5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counselling offered by the Institution during the last five years

Academic Year 2019- 2020

S.No	Description	Page No.
1	*Consolidated List of Students benefitted by guidance for competitive examinations and career counselling*	1-4
2	*Proof of Students benefitted by guidance for competitive examinations and career counselling*	5-923

Total number students benefitted by guidance for competitive examinations and career counselling offered by the Institution for the Current Academic year	**900**

5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counselling offered by the institution during the last five years (10)

Academic Year 2019 - 2020

S.NO	Date	Name of the Activity conducted by the HEI to offer guidance for competitive examinations/ career counseling offered by the institution during the last five years		Number of students placed through campus placement	Page No
		Name of the Activity	Number of students attended / participated		
1	21.06.2019	Workshop on Online Learning for GATE & UPSC Engineering Service Exams	191	50	05 - 23
2	01.07.2019	GATE/ Competitive Exam Coaching Program (Engineering Mechanics, Theory of Machines)	75		24 - 53
3	04.07.2019	Competitive Exams	38		54 - 60
4	06.07.2019	Challenges In The Current World	230		61 - 76
5	22.07.2019	GATE / Competitive Exam Coaching Program(Circuit Analysis)	15		77 - 98
6	22.07.2019	GATE / Competitive Exam Coaching Program(Analog Circuits)	59		99 - 122
7	23.07.2019	Expectation From Core Industries	29		124 - 133
8	26.07.2019	Self Confidence and Skill Development Program	150		134 - 150
9	29.07.2019	GATE / Competitive Exam Coaching Program(Electrical and Electronic Measurements)	30		151 - 165
10	29.07.2019	GATE / Competitive Exam Coaching Program(Electric Circuits)	11		166 - 181

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11	05.08.2019	Current Industrial Requirements on Embedded Based Companies	176		182 - 205
12	08.08.2019	Trends and Challenges in Higher and Technical Education	40		206 -212
13	14.08.2019	Industrial Expectations from Mechanical Engineers	105		213 - 225
14	17.08.2019	Expectation From Core Industries	98		226 - 236
15	22.08.2019	Seminar on Higher Education and Jobs in Abroad	43		237 - 247
16	27.08.2019	GATE/ Competitive Exam Coaching Program (Data Structures and Algorithms)	134		248 - 283
17	01.09.2019	Seminar on Opportunities for Electrical Engineers in IT Sector and Banking	41		284 - 294
18	03.09.2019	Expectation of Industries	60		295 - 307
19	18.09.2019	Project Proposal Applying fot Texas Instrument Contest 19	142	50	308 -327
20	20.12.2019	GATE/ Competitive Exam Coaching Program (Thermodynamics, Thermal Engineering)	38		328 - 355
21	02.01.2020	GATE/ Competitive Exam Coaching Program (Signal System and DSP)	42		356 - 373
22	02.01.2020	GATE/ Competitive Exam Coaching Program (Electronic Devies and Digital Circuits)	20		374 - 393
23	11.01.2020	Smart India Hackathon	125		394 - 410
24	20.01.2020	Stepping Stone to Higher Studies	88		411 - 422
25	27.01.2020	GATE / Competitive Exam Coaching Program(Control System)	15		423 - 435
26	27.01.2020	GATE / Competitive Exam Coaching Program(Electrical Machines)	11		436- 451

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27	29.01.2020	University Connect 2020	252		452-466
28	03.02.2020	GATE Coaching-Operating Systems	134		467-496
29	05.02.2020	Entrepreneurship Awareness Camp	75		497-508
30	13.02.2020	Awareness about Higher Studies Opportunities in India and Abroad	87		509-516
31	22.02.2020	Career Guidance for Competitive Exam	98		517-525
32	29.02.2020	Expectation from Core Industries	62		526-536
33	03.06.2020	Carrer Guidance	169		537-556
34	06.06.2020	College to Corporate	170		567-576
35	09.03.2020	Entrepreneurship Awareness Camp	75		577-588
36	10.03.2020	Aptitude Training	95	50	589-606
37	14.03.2020	Opportunities For Mechanical Engineers in IT Industries	102		607-619
38	27.04.2020	Webinar on "Email writing"	105		620-631
39	28.04.2020	Webinar on "Types of job profile in IT industries"	110		632-643
40	28.04.2020	Webinar on "Data Scientists role in IT Revolution"	112		644-655
41	29.04.2020	Webinar on "Facing your next Interview"	118		656-667
42	30.04.2020	Webinar on "Small Talk about Testing Concepts"	117		668-679
43	02.05.2020	Webinar on "Overview of Tools & Technologies in Data Handling with Business Scenario"	113		680-691
44	27.05.2020	Future Scope of Mechanical Engineering	61		692-705

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45	28.05.2020	Core Industry Expectations	55		706-721
46	31.05.2020	Opportunities in Computer Aided Engineering	65		722-736
47	03.06.2020	Carrer Guidance	169		737-746
48	05.06.2020	Seminar on Recent Trends and Opportunities in Embedded Industry	57		747-758
49	25.07.2020	Do This Before Stepping Your Dream Job	61		759-771
50	07.08.2020	Seminar on Role of Data Analytics in Core Industry	90		772-783
51	29.08.2020	Seminar on Opportunities for Electrical Engineers in Power Industry	94		784-797
52	24.09.2020	Feature Trends of Mechanical Engineering using Artificial Intelligence and Machine Learning	140		798-812
53	26.09.2020	Seminar on Opportunities and Career Growth in IT Industry	83	25	813-824
54	26.09.2020	Entrepreneurship Challenges and Opportunities	66		825-836
55	26.09.2020	Opportunities for Mechanical Engineers in Aerospace	71		837-852
56	10.10.2020	Opportunities In Mobile Apps Development	70		853-867
57	27.10.2020	Seminar on Entrepreneurial Culture	100		868-882
58	06.11.2020	Seminar on Startups and Entrepreneurship Opportunities in Abroad	87		883-894
59	06.11.2020	How to Become an Innovative Engineer	86		895-910
60	12.11.2020	Career Guidance	19		911-923

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KSRIET

DEPARTMENT OF MECHANICAL ENGINEERING

&

INSTITUTION OF ENGINEERS CHAPTER

Cordially invite you to the

"WORKSHOP"

on

"CAREER AWARENESS WORKSHOP AND ONLINE LEARNING FOR GATE & UPSC ENGINEERING SERVICES"

Date: 21.06.2019 Time: 1:30 P.M

Venue: EEE Seminar hall, KSRIET.

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOG
TIRUCHENGODE- 637 215

KSRIET

Department of Mechanical Engineering

&

Institute of Engineers Chapter

WORSHOP

Ref: KSRIET/MECH/2019-2020/IEC/01 Date: 18.06.2019

CIRCULAR

It is to inform that Department of Mechanical Engineering IE Students Chapter has planned to conduct Workshop titled as **"Career awareness workshop and online learning for GATE & UPSC Engineering Services Exams"** on 21.06.2019 at 1.30 pm, MECH Seminar Hall. In connection to this, students are asked to take part in the interaction programme.

Presenters:

Er. Himanshu Vaistha, Co-Founder, CEO, Mindvis

Mr. Lakshminarayana Pattaswamy, Director, Academic Sales & Liaisoning, Mindvis.

Copy to,

1. Notice Board
2. Circulate to all year students

18/6/19
DEPT.COORDINATOR

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18/6/19
HOD

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&

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Cordially invite you to the

"WORKSHOP"

on

"CAREER AWARENESS WORKSHOP AND ONLINE LEARNING FOR GATE & UPSC ENGINEERING SERVICES"

Date: 21.06.2019 Time: 1:30 P.M

Venue: EEE Seminar hall, KSRIET.

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

INSTITUTE OF ENGINEERS CHAPTER

Workshop-Career awareness workshop and online learning for GATE & UPSC Engineering Services Exams

AGENDA

DATE: 21.06.2019

TIME	PROGRAMME	SPEAKERS
1.30 to 1.35	Prayer Song	Krishan Kumar (II-Mech)
1.36 to 1.40	Welcome Address	Dr. R.Nandhakumar HOD/ ECE (Placement Incharge-KSRIET)
1.41 to 1.50	Chief Guest Address	Mr. R. Srinivasan B.B.M., MISTE Chairman cum Managing Trustee, K S R IET.
1.51 to 2.00	Facilitation address	Dr. M. Venkatesan, Principal, K S R IET
2.01 to 3.50	Guest Lecture	Er. Himanshu Vaistha, Co-Founder, CEO, Mindvis
3.50 to 4.00	Vote of Thanks	Mr.J.Mathan ASST., PROFESSOR/ MECH

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(Approved by AICTE, New Delhi & Affiliated to Anna University)

DEPARTMENT OF MECHANICAL ENGINEERING

KSRIET

R.Srinivasan B.B.M.,
Managing Trustee

Dr.M.Venkatesan,ME.,Ph.D.,
Principal

Dr.P.Murugesan, M.E., Ph.
Head of the Department

DATE: 9.06.2019

To

Er. Himanshu Vaistha,
Co-Founder,
CEO, Mindvis
F-452, Industrial Area, Sector 91
Mohali, Punjab.

Respected sir,

Subject: Invitation for Worshop-Reg

On behalf of Department of Mechanical Engineering K S R Institute for Engineering and Technology, I am very pleased to have the honor of inviting you to deliver Workshop in our college on 21.06.2019 for the Third & Final year Mechanical Engineering students. We hope that you will accept our invitation and give your favorable consent.

Thanking You,

Yours sincerely,

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K.S.R. Kalvi Nagar, Tiruchengode – 637215, Namakkal Dist., TamilNadu, India
Tel: +91 – 4288 – 274773 / Fax: +91 – 4288 – 274773 /Email: admin@ksriet.ac.in/ www.ksriet.ac.in

Contact

www.linkedin.com/in/himanshu-vasistha (LinkedIn)
mindvis.in (Company)

Top Skills

Marine Engineering
Mechanical Engineering
Inspection

Himanshu Vasistha

CEO MindVis | Co-Founder MSDM | Entrepreneur | Edupreneur
Mohali, Punjab, India

Summary

If you ask my friends, my professors, the people I have worked with they will tell you that I am decisive, action-oriented, humble, willing to start a project from scratch and do what it takes to be successful in a given role. I don't judge success by job titles. No job is big or small. What matters to me is when someone puts their faith in giving you the responsibility to deliver.

I come from an mechanical engineering background, with experience of working as a marine engineer, with a good knowledge of process requirements and coordination, and my objective from the very beginning is to work first with people and then with machines. I believe technology is a tool while people are assets.

Specialties: Marine engineering operations, Plant Maintenance, Plant Operations, Plant Management, Job and process planning, Inventory Control, Internal Combustion Engine Maintenance

Experience

MindVis India
CEO
January 2014 - Present
Mohali, Punjab, India

MohaliSchoolofDigitalMarketing
Co-Founder
January 2019 - Present
Mohali, Punjab, India

Ahluwalia Associates
Workshop Engineer
January 2010 - April 2011 (1 year 4 months)

Worked as a Mechanical Workshop Supervisor/ Engineer with AHLUWALIA ASSOCIATES & ENGINEERING PRODUCTS, Mohali. One Year experience

of Working/ supervising on Machine Tools, namely, Lathe, Milling Machine, Grinding Machine, Drilling Machine etc. making Tractors Parts for Mahindra and Mahindra (Swaraj) Farm equipment division in Mohali

Seaspan Ship Management
Fifth Engineer
September 2009 - December 2009 (4 months)
On board

4 months at MV CSCL Felixstowe, a 4250 TEU container vessel, as a fifth engineer. In charge of full watch of Main Engine (HSD MAN B&W 8K90MC-C, 49680 BHP @ 104 rpm) and Composite Boiler (Kangrim, working pressure-07 bar).

• Hands on work experience on major marine machinery, Air Conditioning and Refrigeration Plant Maintenance, Supervision and periodic Inspection of running parts, ducts, filter cleaning, Heavy Oil Centrifugal Purifiers, Lubricating Oil Centrifugal Purifiers (both ALFA LAVAL), Reciprocating Single Acting Air Compressors (J.P. Sauer & Sohn) and various pumps and valves in the engine room machinery space. Responsible for loading heavy fuel oil, lubricating oil bunkers and sludge discharge on/from ship, and as a first assistant to Chief Engineer on board the ship.

Seaspan Ship Management
Engine Cadet
January 2009 - July 2009 (7 months)
On Board

6 months at MV Saigon Express, a 4,250 TEU container vessel, as an Engine Cadet. As a part of my internship, I participated in all major works in Engine department. Participated in Overhaul and maintenance of slow speed long stroke marine diesel engine, Heavy Oil Centrifugal Purifiers.

Education

Manukau Institute of Technology, NZ Maritime School, Auckland, New Zealand
Marine Engineer Certificate Class 3, International Business · (2012 - 2012)

Punjab Technical University
BTech, Mechanical Engineering · (2003 - 2007)

St. Xaviers High School

Schooling, Upto 10th Standard · (1991 - 2001)

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DEPARTMENT OF MECHANICAL ENGINEERING
IE WORKSHOP - CAREER AWARENESS WORKSHOP AND ONLINE LEARNING FOR GATE & UPSC ENGINEERING SERVICES EXAMS

Academic Year: 2019-20 DATE: 21.06.2019

S.No	Register Number	Student Name	Year/ Class	Sign
1	731617114001	AADHI VISHWANATH M	III MECH	
2	731617114002	AJITH R	III MECH	
3	731617114003	ARAVIND S R	III MECH	
4	731617114004	ARUNESH J	III MECH	AB
5	731617114005	ARUN KUMAR S	III MECH	
6	731617114006	ARUN KUMAR T	III MECH	
7	731617114007	ARUN PRABAKARAN J	III MECH	
8	731617114008	ASWANTH KUMAR K	III MECH	
9	731617114009	ASWIN M	III MECH	
10	731617114010	BALAJI S	III MECH	
11	731617114011	BHAGAVATHI PERUMAL G	III MECH	
12	731617114013	BOOPATHI S	III MECH	
13	731617114014	BOOPATHIRAJA M	III MECH	
14	731617114015	BUVANESVARAN S	III MECH	
15	731617114017	CHANDRU M	III MECH	
16	731617114018	CHANDRU S	III MECH	
17	731617114019	DEEPAK K	III MECH	
18	731617114020	DHARANKUMAR S	III MECH	
19	731617114022	DINESHKUMAR D	III MECH	
20	731617114023	DINESHKUMAR R	III MECH	
21	731617114026	GOBIRAJ R	III MECH	
22	731617114027	GOKULNATH K	III MECH	
23	731617114028	GOKULPRASANTH M	III MECH	AB
24	731617114029	GOKULRAJ B	III MECH	
25	731617114030	GOVINDHARASU R	III MECH	
26	731617114031	GOWTHAM KUMAR T	III MECH	

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27	731617114033	HARIHARAN G	III MECH	
28	731617114035	HARIPRASATH P	III MECH	
29	731617114037	INDIRAJITH M	III MECH	
30	731617114038	JAGATHESHWARAN N	III MECH	
31	731617114040	KARTHICK R	III MECH	
32	731617114041	KARTHIK A S	III MECH	
33	731617114043	KARTHIKEYAN T	III MECH	
34	731617114044	KARUPPAIAH K	III MECH	
35	731617114045	KATHIRVEL M	III MECH	
36	731617114048	KAVINKUMAR C	III MECH	
37	731617114050	KIRUBAKARAN K	III MECH	
38	731617114051	KIRUBAKARAN K	III MECH	
39	731617114052	LOGESH M	III MECH	
40	731617114053	MADESH K	III MECH	
41	731617114054	MANIKANDAN R	III MECH	
42	731617114055	MANOJ N	III MECH	
43	731617114056	MEIYANANDHAN V	III MECH	
44	731617114057	MOHAMED ABBAS M	III MECH	
45	731617114701	RAHUL S	III MECH	
46	731617114058	MOHANARAJ C	III MECH	
47	731617114059	MONISH KANNA M	III MECH	
48	731617114060	MUNEESWARAN D	III MECH	
49	731617114061	NANDHAKUMAR G	III MECH	
50	731617114062	NARESH M	III MECH	
51	731617114063	NAVEEN M	III MECH	
52	731617114064	NAVEEN V	III MECH	
53	731617114065	NIKHIL S	III MECH	
54	731617114066	NITHISH M	III MECH	
55	731617114067	PAVITHRAN G	III MECH	
56	731617114069	PRADEEP N	III MECH	

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57	731617114070	PRADHAP R	III MECH	
58	731617114071	PRAGATHEESWAR E	III MECH	
59	731617114072	PRASATH R	III MECH	
60	731617114073	PRATHIYUMANAN M	III MECH	
61	731617114074	PRAVEEN H	III MECH	
62	731617114076	PRAVEEN KUMAR S	III MECH	
63	731617114077	PREMRAJ S	III MECH	
64	731617114078	RAHUL V	III MECH	
65	731617114079	RAMKUMAR B	III MECH	
66	731617114081	SABARINATHAN S	III MECH	
67	731617114082	SAKTHIVEL P	III MECH	
68	731617114083	SANTHOSHKUMAR G	III MECH	
69	731617114085	SARATH KUMAR M	III MECH	
70	731617114086	SARAVANAA M	III MECH	
71	731617114087	SARAVANAN R	III MECH	
72	731617114088	SASIKARAN S	III MECH	
73	731617114089	SATHISHKUMAR S	III MECH	
74	731617114091	SRIDHAR C	III MECH	
75	731617114092	SRIDHARAN R	III MECH	
76	731617114093	SURENDHAR P	III MECH	
77	731617114094	SURESHKUMAR A	III MECH	
78	731617114095	SURESHMOORTHY P	III MECH	
79	731617114096	SURYAMOORTHI R	III MECH	
80	731617114098	TAMILSELVAN V	III MECH	
81	731617114099	THAMIL SELVAM B	III MECH	
82	731617114100	THIRUPATHI M	III MECH	
83	731617114101	THULASI RAMAN R	III MECH	
84	731617114102	VIGNESH R	III MECH	
85	731617114103	VIGNESHWARAN S	III MECH	
86	731617114104	VIJAYAKUMAR C	III MECH	

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87	731617114105	VINITH D	III MECH	
88	731617114106	VINOTH KUMAR T	III MECH	
89	731617114107	YASWANTHKARTHIK S	III MECH	
90	731617114108	YOGESH N	III MECH	
91	731617114301	R. ABISHEK	III MECH	
92	731617114303	M.HARIPRASAD	III MECH	
93	731617114304	E.KANNAN	III MECH	
94	731617114305	V.MANIKANDAN	III MECH	
95	731616114001	AAKASH S	IV MECH	
96	731616114002	AJITH M	IV MECH	
97	731616114003	ANNAMALAI K	IV MECH	
98	731616114004	ARSHATH S	IV MECH	
99	731616114005	ASWINKUMAR S	IV MECH	
100	731616114006	BHARATH V	IV MECH	
101	731616114007	BOOPATHI RAJA E	IV MECH	
102	731616114008	BOOPATHY K M	IV MECH	
103	731616114009	CHANDRASEKAR K	IV MECH	
104	731616114010	CHELLATHURAI T	IV MECH	
105	731616114011	DEEPAK R	IV MECH	
106	731616114012	DHAYANIDHI M	IV MECH	
107	731616114013	DHEVENDRAN E	IV MECH	
108	731616114014	DHINAKARAN P	IV MECH	
109	731616114015	DINESH KUMAR C	IV MECH	
110	731616114016	GOKUL R	IV MECH	
111	731616114017	GOKULRAJ P	IV MECH	
112	731616114018	GOPINATH G	IV MECH	
113	731616114019	GOVINDASAMY A	IV MECH	
114	731616114020	GOWTHAM P	IV MECH	
115	731616114021	GUNASEKARAN R	IV MECH	
116	731616114022	HARIHARAN M	IV MECH	

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117	731616114023	HARIHARAN S	IV MECH	
118	731616114024	HARI SHANKAR P	IV MECH	
119	731616114025	INBARASAN C	IV MECH	
120	731616114027	JAYAMURUGAN K S	IV MECH	
121	731616114028	JEEVA K	IV MECH	
122	731616114029	JEEVA M	IV MECH	
123	731616114030	JESTINRAJ K	IV MECH	
124	731616114031	JOSHUA Y	IV MECH	
125	731616114032	KALEESWARAN D	IV MECH	
126	731616114033	KAROLE INFANTO D	IV MECH	
127	731616114034	KARTHIKEYAN P	IV MECH	
128	731616114035	KAVIN P	IV MECH	
129	731616114037	KEERTHIVASAN S	IV MECH	
130	731616114038	KESAV GOUTHAM N B	IV MECH	
131	731616114040	KIRUBAKARAN M	IV MECH	
132	731616114041	LAKSHMI NARAYANAN R	IV MECH	
133	731616114042	LOGESH N	IV MECH	
134	731616114043	LOGESH S	IV MECH	
135	731616114044	MADHANKUMAR L	IV MECH	
136	731616114045	MAGESWARAN A	IV MECH	
137	731616114046	MANIKANDAN V	IV MECH	
138	731616114047	MANOJKUMAR K	IV MECH	
139	731616114048	MOHAMMED NIHAL R	IV MECH	
140	731616114049	MOHANAKRISHNAN D	IV MECH	
141	731616114050	MOHAN ARJUN KUMARAVEL	IV MECH	
142	731616114051	MOHANRAJ B	IV MECH	
143	731616114302	BALAJI M	IV MECH	
144	731616114303	BARATH V	IV MECH	
145	731616114304	ETHAYAKUMAR G	IV MECH	
146	731616114305	JEEVANANDHAM N	IV MECH	

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147	731616114306	KARTHI S	IV MECH	
148	731616114308	PRASANTH S	IV MECH	
149	731616114052	NAMBIRAJ J	IV MECH	
150	731616114053	NANDHAGOBAL S	IV MECH	
151	731616114054	NAVINKUMAR M	IV MECH	
152	731616114055	PARTHASARATHY R	IV MECH	
153	731616114056	PRABAKARAN S	IV MECH	
154	731616114057	PRABHAKARAN M	IV MECH	
155	731616114058	PRASANTH R	IV MECH	AB
156	731616114059	PRAVEEN R (07-01-1999)	IV MECH	
157	731616114060	PRAVEEN R (31-03-1999)	IV MECH	
158	731616114061	PRAVEENKUMAR S	IV MECH	
159	731616114063	RAGAVENDHAR S	IV MECH	
160	731616114064	RAHUL C	IV MECH	
161	731616114065	RAJKUMAR S	IV MECH	
162	731616114066	RANJITH R	IV MECH	AB
163	731616114067	RANJITHKUMAR R	IV MECH	
164	731616114068	RANJITH KUMAR V	IV MECH	
165	731616114069	RAVICHANDRAN S	IV MECH	
166	731616114070	RIYAZ AHAMED S	IV MECH	
167	731616114071	RUTHRANNAN B	IV MECH	
168	731616114072	SABARISH R	IV MECH	
169	731616114073	SAKTHI GNANASUNDARAM	IV MECH	AB
170	731616114074	SAKTHIVEL R	IV MECH	
171	731616114075	SANJAY KUMAR S	IV MECH	
172	731616114076	SANJAY KUMAR S K	IV MECH	
173	731616114077	SANTHOSHKUMAR B	IV MECH	
174	731616114078	SANTHOSHKUMAR V	IV MECH	
175	731616114079	SARAN K	IV MECH	
176	731616114080	SARANRAJ S	IV MECH	

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177	731616114081	SATHISH G	IV MECH	
178	731616114082	SHAKTHI R M	IV MECH	
179	731616114083	SOWNDHAR A	IV MECH	
180	731616114084	SURYA R	IV MECH	
181	731616114085	TAMILMUGILAN N	IV MECH	
182	731616114086	THAMOTHARAN J	IV MECH	AB
183	731616114087	THIRUMURUGAN V	IV MECH	
184	731616114088	UTHAYA KUMAR M	IV MECH	
185	731616114090	VASANTHA KUMAR P	IV MECH	
186	731616114091	VELMURUGAN T	IV MECH	
187	731616114092	VIGNESH B	IV MECH	
188	731616114093	VIGNESH V	IV MECH	
189	731616114094	VIJAY ANAND G	IV MECH	
190	731616114095	VIJAYARAGAVAN P	IV MECH	
191	731616114096	VINOTHMANI M	IV MECH	
192	731616114097	VISHNU A	IV MECH	
193	731616114099	YOGARAJ G	IV MECH	
194	731616114100	YOGESH T	IV MECH	
195	731616114307	PRAKASH S	IV MECH	
196	731616114309	SANJEEVI K P	IV MECH	
197	731616114310	SHANMUGAMANIVEL D	IV MECH	AB
198	731616114311	SURENDHAR J	IV MECH	
199	731616114701	PRANESH S K	IV MECH	
200	731616114702	MANOJ R	IV MECH	

21/6/19
Faculty Incharge

21/6/19
HoD

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KSRIET
Department of Mechanical Engineering
Feedback Form

Title of the Event : Career Awareness workshop and online learning for Gate & UPSC Engineering services Exams
Register No : 731616114003 **Name of the Student** : Logesh. S
Year/Semester : Final year / 7th sem **Date** : 21.06.19

The objective of the seminar was	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☐ Excellent	☐ Good	☑ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
Any other suggestions:					

S. Logesh
Signature

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KSRIET
Department of Mechanical Engineering
Feedback Form

Title of the Event : Carrier awareness workshop and online Learning for Gate & UPSC Engineering Services Exam
Register No : 731616114062 **Name of the Student** : Mercy. R
Year/Semester : IV / VII **Date** : 21. 6. 19

The objective of the seminar was	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☐ Excellent	☐ Good	☑ Average	☐ Satisfactory	☐ Poor
Any other suggestions:					

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Signature

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Department of Mechanical Engineering
Feedback Form

Title of the Event : Career Awareness workshop and online learning for GATE & UPSC Engineering services
Register No : 731617114043 **Name of the Student** : T. Karthikeyan
Year/Semester : III / V **Date** : 21.06.2019

The objective of the seminar was	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☐ Excellent	☐ Good	☑ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
Any other suggestions:					

T. Karthikeyan
Signature

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TIRUCHENGODE - 637 215
KSRIET
Department of Mechanical Engineering
Feedback Form

Title of the Event : career awareness workshop and online learning for GATE & UPSC engineering services.
Register No : 731617114017 **Name of the Student** : M. Chandru
Year/Semester : III / V **Date** : 21.6.2019

The objective of the seminar was	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☐ Excellent	☐ Good	☑ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
Any other suggestions:					

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M. Chandru
Signature

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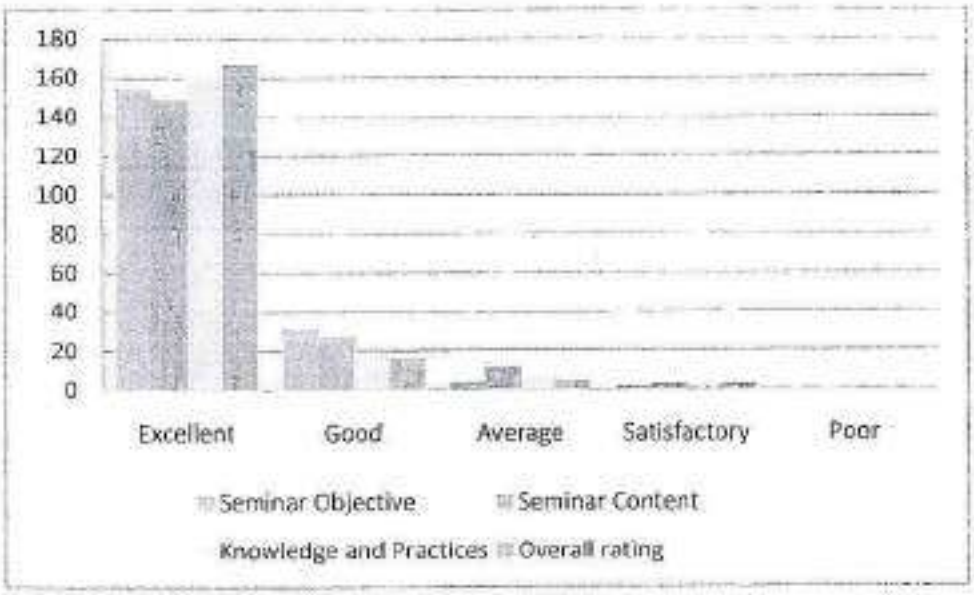
Department of Mechanical Engineering

Consolidated Feedback Report

Name of the Event : Career Awareness Workshop and online learning for GATE & UPSC Engineering Services Exams **Date:** 21.06.19

Parameter	Excellent	Good	Average	Satisfactory	Poor
Seminar Objective	154	31	4	2	-
Seminar Content	149	27	12	3	-
Knowledge and Practices	162	18	7	4	-
Overall rating	167	16	5	3	-



22/6/19
Coordinator

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21/6/19
HoD

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE- 637215

Department of Mechanical Engineering

Name of Forum/ Cell/ CoE: IE Students Chapter					
Academic Year:	2019- 2020	Semester:	ODD	Date &Time:	21.06.19 & 1.30 pm
Name of the Programme:	WORKSHOP	Title:	Career Awareness Workshop and online learning for GATE & UPSC Engineering Services Exams		
Venue:	EEE Seminar Hall			No. of Participants Attended :	191

Chief Guest Details
Name: Er. Himanshu Vaistha
Designation: Co-Founder
Company/ Institution: Mindvis

Fig. Mr.Thiruvenkadam and Er. Himanshu Vaistha Career Awareness & GATE & UPSC Engineering Services Exams
Date: 21.06.19 Time:1.30 pm

Brief about the Program:

GATE exam is a gateway for admission to the various postgraduate engineering programmes offered by the IITs, NITs, IIITs and other CFTIs as well as high pay PSU jobs. Er. Himanshu Vaistha Co-Founder of Mindvis offering online courses platform which helps the students to crack the GATE exam. He also discussed about the various job opportunities through GATE exam and salary packages. And also shares his knowledge about why students are not succeeded in the exams, and how to overcome the failure.

J. Rajthes 21/6/19
Dept. Coordinator

27/6/19
HoD

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Overall Coordinator

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOG
TIRUCHENGODE- 637 215

KSRIET

Department of Mechanical Engineering

&

Higher Education Cell

GATE COACHING

Ref: KSRIET/MECH/2019-2020/HEC/ODD

Date: 26.06.2019

CIRCULAR

It is to inform that Department of Mechanical Engineering & Higher Education Cell has planned to conduct **GATE/ Competitive Exam Coaching Program** for the academic year 2019-2020(ODD) in our campus premises. In this regard, all the advanced learners from Second, Third and Final year to enroll your name to Higher Education Cell Coordinator Mr. S.RAHUL AP/ Mech. on or before 29/06/2019.

S.NO	NAME OF THE SUBJECT	COURSE DURATION	BEGINNING OF THE COURSE	ENDING OF THE COURSE
1.	Engineering Mechanics (II Year)	60 HRS	01/07/2019	13/08/2019
2.	Theory of Machines (III Year)	60 HRS	01/07/2019	13/08/2019

SYLLABUS

Engineering Mechanics: Free-body diagrams and equilibrium; trusses and frames; virtual work; kinematics and dynamics of particles and of rigid bodies in plane motion; impulse and momentum (linear and angular) and energy formulations, collisions.

SYLLABUS

Displacement, velocity and acceleration analysis of plane mechanisms; dynamic analysis of linkages; cams; gears and gear trains; flywheels and governors; balancing of reciprocating and rotating masses; gyroscope.

DEPT.COORDINATOR

HoD

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TIRUCHENGODE-637 215,
NAMAKKAL (DIST) TAMIL NADU

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOG
TIRUCHENGODE- 637 215

KSRIET

Department of Mechanical Engineering

GATE/ Competitive Exam Coaching Program – Engineering Mechanics

ACADEMIC YEAR 2019-2020 ODD

S.No	Date	Timing	Topic
1.	01.07.19	4.30 – 6.30 PM	Introduction to Engineering Mechanics
2.	02.07.19	4.30 – 6.30 PM	Free-body diagrams
3.	03.07.19	4.30 – 6.30 PM	Free-body diagrams
4.	04.07.19	4.30 – 6.30 PM	Free-body diagrams
5.	05.07.19	4.30 – 6.30 PM	Equilibrium
6.	06.07.19	4.30 – 6.30 PM	Equilibrium
7.	07.07.19	9.30AM-12.30 PM 2.00 – 4.00 PM	Trusses and Frames
8.	08.07.19	4.30 – 6.30 PM	Trusses and Frames
9.	09.07.19	4.30 – 6.30 PM	Trusses and Frames
10.	10.07.19	4.30 – 6.30 PM	Virtual work
11.	11.07.19	4.30 – 6.30 PM	Virtual work
12.	12.07.19	4.30 – 6.30 PM	Kinematic of Particles
13.	21.07.19	9.30AM-12.30 PM 2.00 – 4.00 PM	Kinematic of rigid bodies in plane motion
14.	22.07.19	4.30 – 6.30 PM	Kinematic of rigid bodies in plane motion
15.	23.07.19	4.30 – 6.30 PM	Dynamics of Particles
16.	24.07.19	4.30 – 6.30 PM	Dynamics of rigid bodies in plane motion
17.	25.07.19	4.30 – 6.30 PM	Dynamics of rigid bodies in plane motion
18.	26.07.19	4.30 – 6.30 PM	Impulse and Momentum

19.	29.07.19	4.30 – 6.30 PM	Impulse and Momentum
20.	30.07.19	4.30 – 6.30 PM	Impulse and Momentum
21.	31.07.19	4.30 – 6.30 PM	Impulse and Momentum
22.	01.08.19	4.30 – 6.30 PM	Energy formulations
23.	05.08.19	4.30 – 6.30 PM	Energy formulations
24.	06.08.19	4.30 – 6.30 PM	Energy formulations
25.	07.08.19	4.30 – 6.30 PM	Collisions
26.	08.08.19	4.30 – 6.30 PM	Collisions
27.	09.08.19	4.30 – 6.30 PM	Collisions
28.	13.08.19	4.30 – 6.30 PM	Summary about the Course

Faculty Batch A (II Year Students) – Mr.A.Mohanraj

DEPT.COORDINATOR

HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOG
TIRUCHENGODE- 637 215

KSRIET

Department of Mechanical Engineering

GATE/ Competitive Exam Coaching Program – Theory of Machines

ACADEMIC YEAR 2019-2020 ODD

S.No	Date	Timing	Topic
1.	01.07.19	4.30 – 6.30 PM	Introduction to Theory of Machines
2.	02.07.19	4.30 – 6.30 PM	Displacement analysis of plane mechanisms
3.	03.07.19	4.30 – 6.30 PM	Displacement analysis of plane mechanisms
4.	04.07.19	4.30 – 6.30 PM	Displacement analysis of plane mechanisms
5.	05.07.19	4.30 – 6.30 PM	Velocity analysis of plane mechanisms
6.	06.07.19	4.30 – 6.30 PM	Velocity analysis of plane mechanisms
7.	07.07.19	9.30AM-12.30 PM 2.00 – 4.00 PM	Velocity analysis of plane mechanisms
8.	08.07.19	4.30 – 6.30 PM	Acceleration analysis of plane mechanisms
9.	09.07.19	4.30 – 6.30 PM	Acceleration analysis of plane mechanisms
10.	10.07.19	4.30 – 6.30 PM	Acceleration analysis of plane mechanisms
11.	11.07.19	4.30 – 6.30 PM	Dynamic analysis of linkages
12.	12.07.19	4.30 – 6.30 PM	Dynamic analysis of linkages
13.	21.07.19	9.30AM-12.30 PM 2.00 – 4.00 PM	Dynamic analysis of Cams
14.	22.07.19	4.30 – 6.30 PM	Dynamic analysis of Cams
15.	23.07.19	4.30 – 6.30 PM	Dynamic analysis of gears
16.	24.07.19	4.30 – 6.30 PM	Dynamic analysis of gears
17.	25.07.19	4.30 – 6.30 PM	Dynamic analysis of gears trains

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18.	26.07.19	4.30 – 6.30 PM	Flywheels
19.	29.07.19	4.30 – 6.30 PM	Flywheels
20.	30.07.19	4.30 – 6.30 PM	Governors
21.	31.07.19	4.30 – 6.30 PM	Governors
22.	01.08.19	4.30 – 6.30 PM	Balancing of reciprocating masses
23.	05.08.19	4.30 – 6.30 PM	Balancing of reciprocating masses
24.	06.08.19	4.30 – 6.30 PM	Balancing of rotating masses
25.	07.08.19	4.30 – 6.30 PM	Balancing of rotating masses
26.	08.08.19	4.30 – 6.30 PM	Gyroscope
27.	09.08.19	4.30 – 6.30 PM	Gyroscope
28.	13.08.19	4.30 – 6.30 PM	Summary about the Course

Faculty Batch B (III & IV Year Students) – Mr.S.Ponnusamy

24/6/19

DEPT.COORDINATOR

24/6/19

HoD

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NAMAKKAL (Dt.)

K S R INSTITUTE FOR ENGINEERING AND TECHNOLO TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERIN
ACADEMIC YEAR 2019-2020 (ODD)
GATE/ Competitive Exam Coaching Program - Engineering Mechanics

				JULY																					AUG						
S.No	Reg.No	Name of the Student	Year	1	2	3	4	5	6	7	8	9	10	11	12	21	22	23	24	25	26	29	30	31	1	5	6	7	8	9	13
1	731618114001	Arthavan M	II	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
2	731618114008	Dhanateshwaran N	II	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/
3	731618114010	Gopinath S	II	/	/	/	A	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
4	731618114011	Gowtham K	II	/	/	A	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
5	731618114012	Jayaprakash S	II	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	A	/
6	731618114013	Karthick Raja V	II	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
7	731618114014	Kavin S	II	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	A	/
8	731618114019	Manikandan P	II	/	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	731618114026	Sanjay G	II	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
10	731618114029	Sridhar P	II	A	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	731618114033	Vignesh G	II	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/

Course Instructor

HoD

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2019-2020 (ODD)
GATE/ Competitive Exam Coaching Program - Theory of Machines- Batch B

				JULY																					AUG						
S.No	Reg.No	Name of the Student	Year	1	2	3	4	5	6	7	8	9	10	11	12	21	22	23	24	25	26	29	30	31	1	5	6	7	8	9	13
1	731617114004	ARUNESH J	III	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
2	731617114010	BALAJI S	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
3	731617114011	BHAGAVATHI PERUMAL G	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
4	731617114029	GOKULRAJ B	III	/	/	/	/	/	/	/	/	/	/	A	/	/	A	/	/	/	/	A	/	/	/	/	/	/	/	/	/
5	731617114030	GOVINDHARASU R	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	731617114033	HARIHARAN G	III	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/	/	/	/
7	731617114035	HARIPRASATH P	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	731617114037	INDHAJITH M	III	/	/	A	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
9	731617114038	JAGATHESHWARAN K	III	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	A	/
10	731617114044	KARUPPAIAH K	III	/	/	/	/	A	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
11	731617114045	KATHIRVEL M	III	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/
12	731617114051	KIRUBAKARAN K	III	/	/	/	/	/	A	/	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/
13	731617114061	RAHUL S	III	/	/	/	A	/	/	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/	A	/	/	/	/	/	/
14	731617114060	MUNEESWARAN D	III	/	A	/	/	/	A	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	731617114064	NAVEEN V	III	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
16	731617114071	PRAGATHEESWAR E	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
17	731617114072	PRASATH R	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	731617114077	PREMRAJ S	III	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	731617114081	SABARINATHAN S	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
20	731617114086	SARAVANAA M	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	731617114091	SRIDHAR C	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
22	731617114093	SURENDHAR P	III	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	731617114094	SURESHKUMAR A	III	/	/	/	A	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	731617114106	VINOTH KUMAR T	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	/	/
25	731617114107	YASWANTHKARTHIK S	III	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	731617114301	R. ABISHEK	III	/	/	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	731617114304	B.KANNAN	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
28	731616114003	ANNAMALAI K	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	731616114005	ASWINKUMAR S	IV	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
30	731616114011	DEEPAK R	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31	731616114012	DHAVANIDHI M	IV	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
32	731616114013	DHEVENDRAN E	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
33	731616114015	DINESH KUMAR C	IV	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
34	731616114017	GOKULRAJ F	IV	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	A
35	731616114018	GOPINATH G	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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S.No	Reg.No	Name of the Student	Year	JULY																					AUG						
				1	2	3	4	5	6	7	8	9	10	11	12	21	22	23	24	25	26	29	30	31	1	5	6	7	8	9	13
36	731616114021	GUNASEKARAN R	IV	/	/	/	/	/	/	/	A	/	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
37	731616114022	HARIHARAN M	IV	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
38	731616114023	HARIHARAN S	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	731616114024	HARI SHANKAR P	IV	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40	731616114025	INBARASAN C	IV	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
41	731616114027	JAYAMURUGAN K S	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
42	731616114030	JESTINRAJ K	IV	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
43	731616114031	JOSHUA Y	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/
44	731616114032	KALEESWARAN D	IV	/	/	A	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
45	731616114034	KARTHIKEYAN P	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
46	731616114043	LOGESH S	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
47	731616114044	MADHANKUMAR L	IV	/	/	/	/	/	/	A	/	/	/	/	/	A	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/
48	731616114049	MOHANAKRISHNAN D	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
49	731616114052	NAMBIRAJ J	IV	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
50	731616114053	NANDHAGOBAL S	IV	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
51	731616114056	PRABAKARAN S	IV	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
52	731616114057	PRABHAKARAN M	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53	731616114061	RANJITHKUMAR R	IV	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
54	731616114071	RUTHRANNAN B	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
55	731616114072	SABARISH R	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
56	731616114073	SAKTHI	IV	/	/	A	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/
57	731616114074	SAKTHIVEL R	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
58	731616114076	SANJAY KUMAR S K	IV	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/
59	731616114077	SANTHOSHKUMAR B	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
60	731616114078	SANTHOSHKUMAR V	IV	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	A	/
61	731616114087	THIRUMURUGAN V	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
62	731616114090	VASANTHA KUMAR P	IV	/	/	/	/	/	/	A	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
63	731616114096	VINOTHMANI M	IV	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
64	731616114701	PRANESH S K	IV	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/

Course Instructor

HOD 14/8/15

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
GATE ASSESSMENT TEST

Reg. No.: _____ Date : 19.08.19

Name of the Student: _____

sub: ENGINEERING MECHANICS DURATION: 90 Min

YEAR: II MAX MARK: 50

1. Effect of a force on a body depends upon
(a) magnitude b) direction c) position or line of action d) all of the above

2. According to principle of transmissibility of forces, the effect of a force upon a body is C
(a) if a system of coplanar forces is in equilibrium, then their algebraic sum is zero
(b) if a system of coplanar forces is in equilibrium, then the algebraic sum of their moments about any point in their plane is zero
(c) the algebraic sum of the moments of any two forces about any point is equal to moment of their resultant about the same point
(d) positive and negative couples can be balanced
(e) None of the above.

3. Two non-collinear parallel equal forces acting in opposite direction
(a) balance each other
(b) constitute a moment
(c) constitute a couple
(d) constitute a moment of couple
(e) Constitute a resultant couple

4. A heavy ladder resting on floor and against a vertical wall may not be in equilibrium, if
(a) the floor is smooth, the wall is rough
(b) the floor is rough, the wall is smooth
(c) the floor and wall both are smooth surfaces
(d) the floor and wall both are rough surfaces
(e) will be in equilibrium under all condition

5. According to Lami's theorem
(a) three forces acting at a point will be in equilibrium
(b) three forces acting at a point can be represented by a triangle, each side being proportional to force
(c) if three forces acting upon a particle are represented in magnitude and direction by the sides of a triangle, taken in order, they will be in equilibrium
(d) if three forces acting at a point are in equilibrium, each force is proportional to the sine of the angle between the other two
(e) none of the above

6. In determining stresses in frames by methods of sections, the frame is divided into two parts by an imaginary section drawn in such a way as not to cut more than
(a) two members with unknown forces of the frame
(b) three members with unknown forces of the frame
(c) four members with unknown forces of the frame
(d) three members with known forces of the frame
(e) four members with two known forces.

7. Center of percussion is
(a) the point of C.G. (b) the point of metacentre
(c) the point of application of the resultant of all the forces tending to cause a body to rotate about a certain axis
(d) point of suspension
(e) the point in a body about which it can rotate horizontally and oscillate under the influence of gravity.

8. The possible loading in various members of framed structures are
(a) compression (b) buckling or shear (c) shear or tension (d) all of the above

9. The center of percussion of a solid cylinder of radius r resting on a horizontal plane will be
(a) r/2 (b) 2r/3 (c) r/4 (d) 3r/2

10. The ratio of limiting friction and normal reaction is known as
(a) coefficient of friction
(b) angle of friction
(c) angle of repose
(d) sliding friction
(e) friction resistance

11. Frictional force encountered after commencement of motion is called
(a) post friction b) limiting friction (c) kinematic friction (d) dynamic friction.

12. Coulomb friction is the friction between
(a) bodies having relative motion
(b) two dry surfaces
(c) two lubricated surfaces

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(d) solids and liquids

13. Dynamic friction as compared to static friction is
(a) same
(b) more
(c) less
(d) may be less of more depending on nature of surfaces and velocity
(e) has no correlation.

14. The algebraic sum of moments of the forces forming couple about any point in their plane is
(a) equal to the moment of the couple
(b) constant
(c) both of above are correct
(d) both of above are wrong

15. If three forces acting in one plane upon a rigid body, keep it in equilibrium, then they must either
(a) meet in a point
(b) be all parallel
(c) at least two of them must meet
(d) all the above are correct

16. The necessary condition for forces to be in equilibrium is that these should be
(a) coplanar; (b) meet at one point (c) both (d) all be equal

17. Which of the following is not the unit of energy
(a) kg m r (b) kcal (c) watt (d) watt hours

18. Which of the following is the example of lever of first order
(a) arm of man (b) pair of scissors (c) pair of clinical tongs (d) all of the above

19. A pair of smith's tongs is an example of the lever of
(a) zeroth order (b) first order (c) second order (d) third order

20. The C.G. of a plane lamina will not be at its geometrical centre in the case of a
(a) right angled triangle (b) equilateral triangle c) square d) circle

21. The C.G. of a right circular solid cone of height h lies at the following distance from the base
(a) h/2 (b) l/3 (c) h/6 (d) h/4

22. A force is completely defined when we specify
(a) magnitude (b) direction (c) point of application (d) all of the above

23. Which of the following do not have identical dimensions?
(a) Momentum and impulse
(b) Torque and energy
(c)Torque and work
(d) Torque and energy Kinetic energy and potential energy

24. In actual machines
(a) mechanical advantage is greater than velocity ratio
(b) mechanical advantage is equal to velocity ratio
(c) mechanical advantage is less than velocity ratio
(d) mechanical advantage is unity

25. The angle which an inclined plane makes with the horizontal when a body placed on it is about to move down is known as angle of
(a) friction (b) limiting friction (c) repose (d) kinematic friction

Course Instructor

HoD

50

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
GATE ASSESSMENT – ANSWER KEY

Reg. No.: _____ Date : 19.08.19

Name of the Student: _____

Sub: ENGINEERING MECHANICS DURATION: 90 Min

YEAR: II MAX MARK: 50

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(e) The point in a body about which it can rotate horizontally and oscillate under the influence of gravity.

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19. A pair of smith's tongs is an example of the lever of

(a) zeroth order (b) first order (c) second order (d) third order

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Course Instructor 10/2/19

HoD 10/2/19

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2019-2020 (ODD)
GATE/ Competitive Exam Coaching Program - Engineering Mechanics
Assessment Mark - Batch A

S.No	Reg.No	Name of the Student	Year	Marks
1	731618114001	ARIHARAN M	II	26
2	731618114008	DHARANEESHWARAN N	II	30
3	731618114010	GOPINATH S	II	22
4	731618114011	GOWTHAM K	II	28
5	731618114012	JAYAPRAKASH S	II	30
6	731618114013	KARTHICK RAJA V	II	12
7	731618114014	KAVIN S	II	26
8	731618114019	MANIKANDAN P	II	12
9	731618114026	SAMRAT G	II	34
10	731618114029	SRIDHAR P	II	30
11	731618114033	VIGNESH G	II	28

Course Instructor 21/8/19

HoD 21/8/19

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
GATE ASSESSMENT TEST

Reg. No.: 7916181140 10 Date : 19.08.19

Name of the Student: Gopinath S

Sub: ENGINEERING MECHANICS DURATION: 90 Min

YEAR: II MAX MARK: 50

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(e) will be in equilibrium under all condition

5. According to Lami's theorem
(a) three forces acting at a point will be in equilibrium
(b) three forces acting at a point can be represented by a triangle, each side being proportional to force
(c) if three forces acting upon a particle are represented in magnitude and direction by the sides of a triangle, taken in order, they will be in equilibrium
(d) if three forces acting at a point are in equilibrium, each force is proportional to the sine of the angle between the other two
(e) none of the above

6. In determining stresses in frames by methods of sections, the frame is divided into two parts by an imaginary section drawn in such a way as not to cut more than
(a) two members with unknown forces of the frame
(b) three members with unknown forces of the frame
(c) four members with unknown forces of the frame
(d) three members with known forces of the frame
(e) four members with two known forces

7. Center of percussion is
(a) the point of C.G. (b) the point of metacentre
(c) the point of application of the resultant of all the forces tending to cause a body to rotate about a certain axis
(d) point of suspension
(e) the point in a body about which it can rotate horizontally and oscillate under the influence of gravity.

8. The possible loading in various members of framed structures are
(a) compression (b) buckling or shear (c) shear or tension (d) all of the above

9. The center of percussion of a solid cylinder of radius r resting on a horizontal plane will be
(a) r/2 (b) 2r/3 (c) r/4 (d) 3r/2

10. The ratio of limiting friction and normal reaction is known as
(a) coefficient of friction
(b) angle of friction
(c) angle of repose
(d) sliding friction
(e) friction resistance

11. Frictional force encountered after commencement of motion is called
(a) post friction b) limiting friction (c) kinematic friction (d) dynamic friction

12. Coulomb friction is the friction between
(a) bodies having relative motion
(b) two dry surfaces
(c) two lubricated surfaces

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(d) solids and liquids

13. Dynamic friction as compared to static friction is
(a) same
(b) more
(c) less
(d) may be less of more depending on nature of surfaces and velocity
(e) has no correlation.

14. The algebraic sum of moments of the forces forming couple about any point in their plane is
(a) equal to the moment of the couple
(b) constant
(c) both of above are correct
(d) both of above are wrong

15. If three forces acting in one plane upon a rigid body, keep it in equilibrium, then they must either
(a) meet in a point
(b) be all parallel
(c) at least two of them must meet
(d) all the above are correct

16. The necessary condition for forces to be in equilibrium is that these should be
(a) coplanar; (b) meet at one point (c) both (d) all be equal

17. Which of the following is not the unit of energy
(a) kg m r (b) kcal (c) watt (d) watt hours

18. Which of the following is the example of lever of first order
(a) arm of man (b) pair of scissors (c) pair of clinical tongs (d) all of the above

19. A pair of smith's tongs is an example of the lever of
(a) zeroth order (b) first order (c) second order (d) third order

20. The C.G. of a plane lamina will not be at its geometrical centre in the case of a
(a) right angled triangle (b) equilateral triangle c) square d) circle

21. The C.G. of a right circular solid cone of height h lies at the following distance from the base
(a) h/2 (b) l/3 (c) h/6 (d) h/4

22. A force is completely defined when we specify
(a) magnitude (b) direction (c) point of application (d) all of the above

23. Which of the following do not have identical dimensions?
(a) Momentum and impulse
(b) Torque and energy
(c) Torque and work
(d) Torque and energy Kinetic energy and potential energy

24. In actual machines
(a) mechanical advantage is greater than velocity ratio
(b) mechanical advantage is equal to velocity ratio
(c) mechanical advantage is less than velocity ratio
(d) mechanical advantage is unity

25. The angle which an inclined plane makes with the horizontal when a body placed on it is about to move down is known as angle of
(a) friction (b) limiting friction (c) repose (d) kinematic friction

Course Instructor

HoD

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
GATE ASSESSMENT TEST

Reg. No.: 731618114029 Date : 19.08.19

Name of the Student: Sridhar. P

sub: ENGINEERING MECHANICS DURATION: 90 Min

YEAR: II MAX MARK: 50

1. Effect of a force on a body depends upon
(a) magnitude b) direction c) position or line of action (d) all of the above

2. According to principle of transmissibility of forces, the effect of a force upon a body is C
(a) if a system of coplanar forces is in equilibrium, then their algebraic sum is zero
(b) if a system of coplanar forces is in equilibrium, then the algebraic sum of their moments about any point in their plane is zero
(c) the algebraic sum of the moments of any two forces about any point is equal to moment of their resultant about the same point
(d) positive and negative couples can be balanced
(e) None of the above.

3. Two non-collinear parallel equal forces acting in opposite direction
(a) balance each other
(b) constitute a moment
(c) constitute a couple
(d) constitute a moment of couple
(e) Constitute a resultant couple.

4. A heavy ladder resting on floor and against a vertical wall may not be in equilibrium, if
(a) the floor is smooth, the wall is rough
(b) the floor is rough, the wall is smooth
(c) the floor and wall both are smooth surfaces
(d) the floor and wall both are rough surfaces
(e) will be in equilibrium under all condition

5. According to Lami's theorem
(a) three forces acting at a point will be in equilibrium
(b) three forces acting at a point can be represented by a triangle, each side being proportional to force
(c) if three forces acting upon a particle are represented in magnitude and direction by the sides of a triangle, taken in order, they will be in equilibrium
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(c) the point of application of the resultant of all the forces tending to cause a body to rotate about a certain axis
(d) point of suspension
(e) the point in a body about which it can rotate horizontally and oscillate under the influence of gravity.

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(b) angle of friction
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(d) solids and liquids

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(c) at least two of them must meet
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(a) right angled triangle (b) equilateral triangle c) square d) circle

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(b) mechanical advantage is equal to velocity ratio
(c) mechanical advantage is less than velocity ratio
(d) mechanical advantage is unity

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(a) friction (b) limiting friction (c) repose (d) kinematic friction

Course Instructor 7/8/19

HoD 11/8/19

30

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year : III / IV | Sub: Theory of Machines | Date: 19.08.19

Name of the Student: | Register Number: | Time: 90Minutes

GATE ACHEIVEMENT TEST

1. **According to Aronhold Kennedy's theorem, if three bodies move relatively to each other, their instantaneous centres will lie on a**

   (a)straight line (b) parabolic curve (c) ellipse (d) none of these.

2. **The instantaneous centres which vary with the configuration of the mechanism, are called**

   (a) permanent instantaneous centres(b) fixed instantaneous centres(c) neither fixed nor permanent instantaneous centres(d) none of these.

3. **The component of the acceleration, parallel to the velocity of the particle, at the given instant is call**

   (a)radial component (b) tangential component(c) coriolis component (d) none of these.

4. **The coriolis component of acceleration is taken into account for**

   (a)slider crank mechanism (b) four bar chain mechanism(c) quick return motion mechanism (d) none of these.

5. **The direction of linear velocity of any point on a link with respect to another point on the same link is**

   (a)parallel to the link joining the points (b) perpendicular to the link joining the points (c) at 45° to the link joining the points (d) none of these.

6. **The angle between the direction of the follower motion and a normal to the pitch curve is called**

   (a) pitch angle (b) prime angle (c) base angle (d) pressure angle.

7. **The cam follower extensively used in air-craft engines is**

   (a) knife edge follower (b) flat faced follower (c) spherical faced follower (d) roller follower.

8. **Offet is provided to a cam follower mechanism to**

   (a) minimise the side thrust (b) accelerate (c) avoid jerk (d) none of these

9. **For high speed engines, the cam follower should move with**

   (a) uniform velocity (b) simple harmonic motion (c) uniform acceleration and retardation (d) cycloidal motion.

10. **Which of the following displacement diagrams should be chosen for better dynamic performance of a cam-follower mechanism ?**

    (a) simple hormonic motion (b) parabolic motion (c) cycloidal motion (d) none of these.

11. **The two parallel and coplanar shafts are connected by gears having teeth parallel to the axis of the shaft. This arrangement is called**

    (a) spur gearing (b) helical gearing (c) bevel gearing (d) spiral gearing.

12. **The radial distance of a tooth from the pitch circle to the bottom of the tooth, is called .**

    (a) dedendum (b) addendum (c) clearance (d) working depth.

13. **Involute profile is preferred to cyloidal because**

    (a) the profile is easy to cut (b) only one curve is required to cut (c) the rack has straight line profile and hence can be cut accurately (d) none of the above.

14. **When the axes of first and last gear are co-axial, then gear train is known as**

    (a) simple gear train (b) compound gear train (c) reverted gear train (d) epicyclic gear train.

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15. **In a clock mechanism, the gear train used to connect minute hand to hour hand, is**

(a) epicyclic gear train (b) reverted gear train (c) compound gear train (d) simple gear train.

16. **The efficiency of a screw jack is given by**

(a) $\tan(\alpha+\varphi)/\tan\alpha$ (b) $\tan\alpha/\tan(\alpha+\varphi)$ (c) $\tan(\alpha-\varphi)/\tan\alpha$ (d) $\tan\alpha/\tan(\alpha-\varphi)$

17. **The power transmitted by a belt is maximum when the maximum tension in the belt (T) is equal to**

(a) T_C (b) $2T_C$ (c) $3T_C$ (d) $4T_C$

where T_C = Centrifugal tension.

18. **The frictional torque transmitted by a disc or plate clutch is same as that of**

(a) flat pivot bearing (b) flat collar bearing (c) conical pivot bearing (d) trapezoidal pivot bearing

19. **The brakes commonly used in railway trains is**

(a) shoe brake (b) band brake (c) band and block brake (d) internal expanding brake

20. **The frictional torque transmitted by a cone clutch is same as that of**

(a) flat pivot bearing (b) flat collar bearing(c) conical pivot bearing (d) trapezoidal pivot bearing

21. **The frictional torque transmitted in a flat pivot bearing with assumption of uniform pressure is _____ as compared to uniform wear.**

(a) Less (b) more (c) same

22. **When the sleeve of a Porter governor moves upwards, the governor speed**

(a) increases (b) decreases (c) remains unaffected (d) first increases and then decreases

23. **When two pulleys of different diameters are connected by means of an open belt, the angle of contact at the _____ pulley must be taken into consideration.**

(a) smaller (b) larger

24. **The maximum frictional force, which comes into play, when an body just begins to slide over the surface of the other body, is known as**

(a) static friction (b) dynamic friction (c) limiting friction (d) coefficient of friction

25. **In a four stroke I.C. engine, the turning moment during the compression stroke is**

(a) positive throughout (b) negative throughout (c) positive during major portion of the stroke (d) negative during major portion of the stroke

Course Instructor **Programme Coordinator**

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Sub: Theory of Machines

GATE ASSESSMENT TEST

ANSWER:

1. a
2. c
3. b
4. c
5. b
6. d
7. d
8. a
9. d
10. c
11. a
12. a
13. b
14. c
15. b
16. b
17. c
18. b
19. a
20. d
21. b
22. a
23. a
24. c
25. b

16/8/14

Course Instructor

11/8/15

Programme Coordinator

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Namakkal (Dt) Tamil Nadu

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2019-2020 (ODD)
GATE/ Competitive Exam Coaching Program - Theory of Machines
Assessment Mark - Batch B

S.No	Reg.No	Name of the Student	Year	Mark
1	731617114004	ARUNESH J	III	20
2	731617114010	BALAJI S	III	40
3	731617114011	BHAGAVATHI PERUMAL G	III	34
4	731617114029	GOKULRAJ B	III	30
5	731617114030	GOVINDHARASU R	III	28
6	731617114033	HARIHARAN G	III	32
7	731617114035	HARIPRASATH P	III	30
8	731617114037	INDIRAJITH M	III	26
9	731617114038	JAGATHESHWARAN N	III	32
10	731617114044	KARUPPAIAH K	III	34
11	731617114045	KATHIRVEL M	III	20
12	731617114051	KIRUBAKARAN K	III	28
13	731617114701	RAHUL S	III	32
14	731617114060	MUNEESWARAN D	III	34
15	731617114064	NAVEEN V	III	32
16	731617114071	PRAGATHEESWAR E	III	18
17	731617114072	PRASATH R	III	16
18	731617114077	PREMRAJ S	III	30
19	731617114081	SABARINATHAN S	III	26
20	731617114086	SARAVANAA M	III	28
21	731617114091	SRIDHAR C	III	20
22	731617114093	SURENDHAR P	III	14
23	731617114094	SURESHKUMAR A	III	12
24	731617114106	VINOTH KUMAR T	III	36
25	731617114107	YASWANTHKARTHIK S	III	38
26	731617114301	R. ABISHEK	III	34
27	731617114304	E.KANNAN	III	30
28	731616114003	ANNAMALAI K	IV	28
29	731616114005	ASWINKUMAR S	IV	22
30	731616114011	DEEPAK R	IV	28
31	731616114012	DHAYANIDHI M	IV	26
32	731616114013	DHEVENDRAN E	IV	24
33	731616114015	DINESH KUMAR C	IV	20

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S.No	Reg.No	Name of the Student	Year	Mark
34	731616114017	GOKULRAJ P	IV	28
35	731616114018	GOPINATH G	IV	18
36	731616114021	GUNASEKARAN R	IV	12
37	731616114022	HARIHARAN M	IV	14
38	731616114023	HARIHARAN S	IV	18
39	731616114024	HARI SHANKAR P	IV	30
40	731616114025	INBARASAN C	IV	34
41	731616114027	JAYAMURUGAN K S	IV	36
42	731616114030	JESTINRAJ K	IV	36
43	731616114031	JOSHUA Y	IV	34
44	731616114032	KALEESWARAN D	IV	36
45	731616114034	KARTHIKEYAN P	IV	36
46	731616114043	LOGESH S	IV	30
47	731616114044	MADHANKUMAR L	IV	28
48	731616114049	MOHANAKRISHNAN D	IV	26
49	731616114052	NAMBIRAJ J	IV	32
50	731616114053	NANDHAGOBAL S	IV	34
51	731616114056	PRABAKARAN S	IV	28
52	731616114057	PRABHAKARAN M	IV	26
53	731616114067	RANJITHKUMAR R	IV	22
54	731616114071	RUTHRANNAN B	IV	24
55	731616114072	SABARISH R	IV	26
56	731616114073	SAKTHI	IV	20
57	731616114074	SAKTHIVEL R	IV	18
58	731616114076	SANJAY KUMAR S K	IV	32
59	731616114077	SANTHOSHKUMAR B	IV	28
60	731616114078	SANTHOSHKUMAR V	IV	30
61	731616114087	THIRUMURUGAN V	IV	26
62	731616114090	VASANTHA KUMAR P	IV	24
63	731616114096	VINOTHMANI M	IV	34
64	731616114701	PRANESH S K	IV	26

21/8/19
Course Instructor

21/8/19
HoD

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year : III/IV Sub: Theory of Machines Date: 19.08.19

Name of the Student: KATHIRVEL M Register Number: 7316171140 Time: 90Minutes

GATE ACHEIVEMENT TEST

1. **According to Aronhold Kennedy's theorem, if three bodies move relatively to each other, their instantaneous centres will lie on a**

   (a)straight line (b) parabolic curve (c) ellipse (d) none of these.

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    (a) simple gear train (b) compound gear train (c) reverted gear train (d) epicyclic gear train.

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20/50

Course Instructor

Programme Coordinator

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year : III/IV **Sub: Theory of Machines** Date: 19.08.19

Name of the Student: Sabarish . R Register Number: 7316161407 Time: 90Minutes

GATE ACHEIVEMENT TEST

1. **According to Aronhold Kennedy's theorem, if three bodies move relatively to each other, their instantaneous centres will lie on a**

   (a)straight line (b) parabolic curve (c) ellipse (d) none of these.

2. **The instantaneous centres which vary with the configuration of the mechanism, are called**

   (a) permanent instantaneous centres(b) fixed instantaneous centres(c) neither fixed nor permanent instantaneous centres(d) none of these.

3. **The component of the acceleration, parallel to the velocity of the particle, at the given instant is call**

   (a)radial component (b) tangential component(c) coriolis component (d) none of these.

4. **The coriolis component of acceleration is taken into account for**

   (a)slider crank mechanism (b) four bar chain mechanism(c) quick return motion mechanism (d) none of these.

5. **The direction of linear velocity of any point on a link with respect to another point on the same link is**

   (a)parallel to the link joining the points (b) perpendicular to the link joining the points (c) at 45° to the link joining the points (d) none of these.

6. **The angle between the direction of the follower motion and a normal to the pitch curve is called**

   (a) pitch angle (b) prime angle (c) base angle (d) pressure angle.

7. **The cam follower extensively used in air-craft engines is**

   (a) knife edge follower (b) flat faced follower (c) spherical faced follower (d) roller follower.

8. **Offet is provided to a cam follower mechanism to**

   (a) minimise the side thrust (b) accelerate (c) avoid jerk (d) none of these

9. **For high speed engines, the cam follower should move with**

   (a) uniform velocity (b) simple harmonic motion (c) uniform acceleration and retardation (d) cycloidal motion.

10. **Which of the following displacement diagrams should be chosen for better dynamic performance of a cam-follower mechanism ?**

    (a) simple hormonic motion (b) parabolic motion (c) cycloidal motion (d) none of these.

11. **The two parallel and coplanar shafts are connected by gears having teeth parallel to the axis of the shaft. This arrangement is called**

    (a) spur gearing (b) helical gearing (c) bevel gearing (d) spiral gearing.

12. **The radial distance of a tooth from the pitch circle to the bottom of the tooth, is called**

    (a) dedendum (b) addendum (c) clearance (d) working depth.

13. **Involute profile is preferred to cyloidal because**

    (a) the profile is easy to cut (b) only one curve is required to cut (c) the rack has straight line profile and hence can be cut accurately (d) none of the above.

14. **When the axes of first and last gear are co-axial, then gear train is known as**

    (a) simple gear train (b) compound gear train (c) reverted gear train (d) epicyclic gear train.

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15. **In a clock mechanism, the gear train used to connect minute hand to hour hand, is**

(a) epicyclic gear train (b) reverted gear train (c) compound gear train (d) simple gear train.

16. **The efficiency of a screw jack is given by**

(a) $\tan(\alpha+\varphi)/\tan\alpha$ (b) $\tan\alpha/\tan(\alpha+\varphi)$ (c) $\tan(\alpha-\varphi)/\tan\alpha$ (d) $\tan\alpha/\tan(\alpha-\varphi)$

17. **The power transmitted by a belt is maximum when the maximum tension in the belt (T) is equal to**

(a) T_C (b) $2T_C$ (c) $3T_C$ (d) $4T_C$

where T_C = Centrifugal tension.

18. **The frictional torque transmitted by a disc or plate clutch is same as that of**

(a) flat pivot bearing (b) flat collar bearing (c) conical pivot bearing (d) trapezoidal pivot bearing

19. **The brakes commonly used in railway trains is**

(a) shoe brake (b) band brake (c) band and block brake (d) internal expanding brake

20. **The frictional torque transmitted by a cone clutch is same as that of**

(a) flat pivot bearing (b) flat collar bearing (c) conical pivot bearing (d) trapezoidal pivot bearing

21. **The frictional torque transmitted in a flat pivot bearing with assumption of uniform pressure is _____ as compared to uniform wear.**

(a) less (b) more (c) same

22. **When the sleeve of a Porter governor moves upwards, the governor speed**

(a) increases (b) decreases (c) remains unaffected (d) first increases and then decreases

23. **When two pulleys of different diameters are connected by means of an open belt, the angle of contact at the _____ pulley must be taken into consideration.**

(a) smaller (b) larger

24. **The maximum frictional force, which comes into play, when an body just begins to slide over the surface of the other body, is known as**

(a) static friction (b) dynamic friction (c) limiting friction (d) coefficient of friction

25. **In a four stroke I.C. engine, the turning moment during the compression stroke is**

(a) positive throughout (b) negative throughout (c) positive during major portion of the stroke (d) negative during major portion of the stroke

26/50

16/8/19

Course Instructor

Programme Coordinator

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TIRUCHENGODE- 637 215

KSRIET

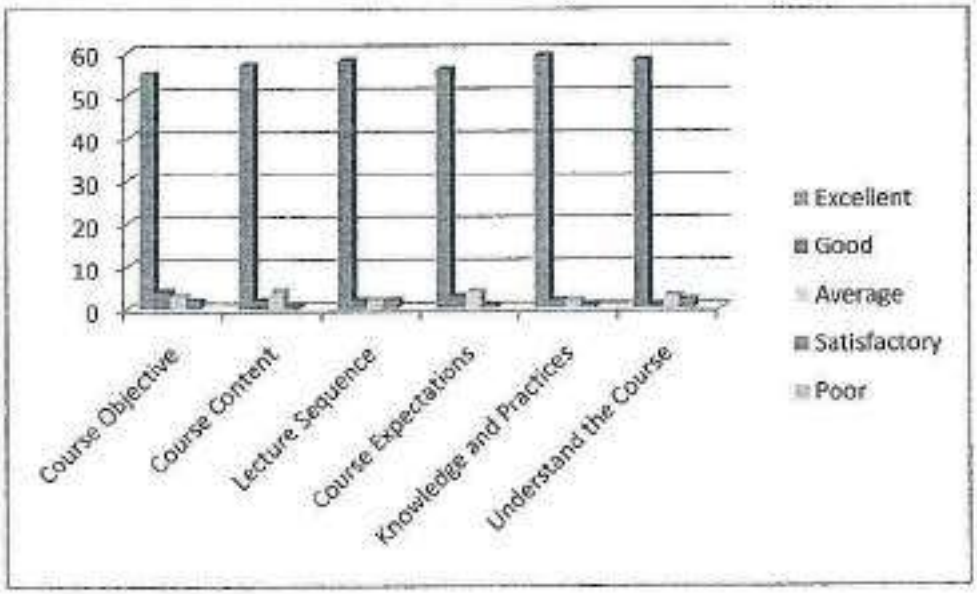
Department of Mechanical Engineering

GATE COACHING FEEDBACK – Engineering Mechanics

ACADEMIC YEAR 2019-2020 ODD

Consolidated Feedback Report

Parameter	Excellent	Good	Average	Satisfactory	Poor
Course Objective	8	2	1	-	-
Course Content	8	1	1	1	-
Lecture Sequence	9	1	1	-	-
Course Expectations	9	1	1	-	-
Knowledge and Practices	7	1	2	1	-
Understand the Course	8	-	2	1	-



Course Instructor

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TIRUCHENGODE- 637 215

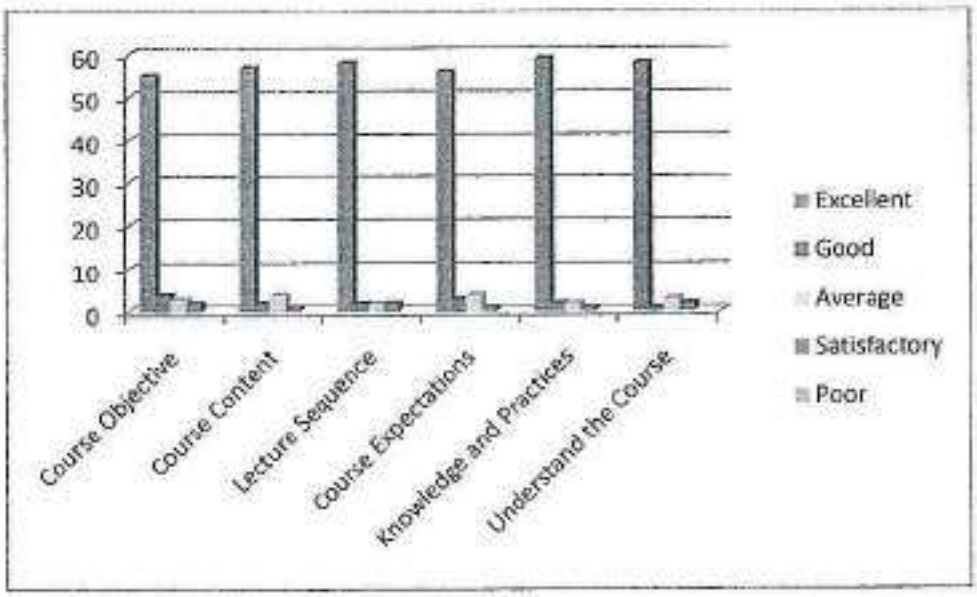
Department of Mechanical Engineering

GATE COACHING FEEDBACK – Theory of Machines

ACADEMIC YEAR 2019-2020 ODD

Consolidated Feedback Report

Parameter	Excellent	Good	Average	Satisfactory	Poor
Course Objective	55	4	3	2	-
Course Content	57	2	4	1	-
Lecture Sequence	58	2	2	2	-
Course Expectations	56	3	4	1	-
Knowledge and Practices	59	2	2	1	-
Understand the Course	58	1	3	2	-



Course Instructor

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TIRUCHENGODE- 637 215
Department of Mechanical Engineering
GATE COACHING FEEDBACK – Engineering Mechanics
ACADEMIC YEAR 2019-2020 ODD

Reg.no: 731618114010 Student Name: GOPINATH S

Year/Sem: II / III

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor

S. Gopinath
Signature

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Department of Mechanical Engineering
GATE COACHING FEEDBACK – Engineering Mechanics
ACADEMIC YEAR 2019-2020 ODD

Reg.no: 731619114029 Student Name: SRIDHAR .P

Year/Sem: II / III

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor

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Sridhar
Signature

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Department of Mechanical Engineering
GATE COACHING FEEDBACK – Theory of Machines
ACADEMIC YEAR 2019-2020 ODD

Reg.no: 730161114070 Student Name: Ragul.S
Year/Sem: III / 5th

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor

S. Ragul
Signature

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Department of Mechanical Engineering
GATE COACHING FEEDBACK – Theory of Machines
ACADEMIC YEAR 2019-2020 ODD

Reg.no: 730161114073 Student Name: RM. SAKTHI
Year/Sem: III / V

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor

RM. Sakthi
Signature

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HIGHER EDUCATION CELL

Department of Information Technology

ACADEMIC YEAR 2019-2020

Training Programme
On

"Competitive Exams"

Resource Person

Mr.V.Devadoss,
Head-Training & Development,
Edufly staffing Solutions,
Chennai.

Date & Time: 04.07.2019, 10.00 AM

Venue: IT Lab

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Department of Information Technology

Academic Year :	2019-2020 (ODD)	**Date :**	01.07.2019

CIRCULAR

It is planned to organize a Training Programme on **"Competitive Exams"** for final Year Students. The session will be handled by **Mr.V.Devadoss**, Head-Training & Development, Edufly staffing Solutions, Chennai on **04.07.2019**. All the students are asked to attend the session and make use of it.

1/7/19

Co-ordinator

01/7/19

HOD

Circulated to IV Year class

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Department of Information Technology

Training Programme on "Competitive Exams"

Academic Year :	2019-2020 (ODD)	**Date :**	04.07.2019
Year / Sem.:	IV/ VII		

Student Attendance

S. No.	Register No.	Name of the Student	04-07-2019
1.	731616205001	AHAMED FAISHAL H	P
2.	731616205003	ARAVINDH K	P
3.	731616205004	ARUN KUMAR A	P
4.	731616205006	BOOPALAN G	P
5.	731616205009	GOWRI D	P
6.	731616205010	GOWTHAM D	P
7.	731616205011	HAKKEM M	P
8.	731616205012	INDHUMATHI S	P
9.	731616205013	IYYAPPAN J	AB
10.	731616205014	JANANI M	P
11.	731616205015	JANANI R	P
12.	731616205016	JANANI T	AB
13.	731616205017	KARKULAZHI S	P
14.	731616205018	KARTHIKA M	P
15.	731616205019	KAUSALYA J	P
16.	731616205020	KIRUBAKARAN R	P
17.	731616205021	MANI BHARATHI G	P
18.	731616205022	MOHANKUMAR M	P
19.	731616205023	MOHANRAJ S	P
20.	731616205024	MOUNIKA S	P
21.	731616205025	NESHAK KUMAR S	P
22.	731616205026	OVIYA A	P

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S. No.	Register No.	Name of the Student	04-07-2019
23.	731616205027	PRATHAP KUMAR E	P
24.	731616205028	PRIYADARSHNI G	P
25.	731616205029	SAKTHIRAVIKUMAR M	P
26.	731616205031	SARASWATHY K	P
27.	731616205032	SATHAMHUSSAIN M S	P
28.	731616205033	SATHAS R	P
29.	731616205034	STEEPHEN V	P
30.	731616205035	STEPHENRAJ J	P
31.	731616205036	SUDARSAN S	P
32.	731616205037	SUGITHA S	P
33.	731616205038	SUMITHA J	P
34.	731616205039	SWETHA S	P
35.	731616205040	TAMILARASAN G	P
36.	731616205041	VIGNESH M	P
37.	731616205042	VIJI.V	P
38.	731616205043	VINOTH M	P
39.	731616205044	YAKSHEETHA V	P
40.	731616205045	YUVAPRIYA R	P

Class Advisor

Coordinator 4/7/2019

HOD

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Department of Information Technology

Academic Year :2019-2020 (ODD)

Name of Forum/Cell/CoE: Higher Education Cell					
Academic Year:	2019-2020	**Semester:**	Odd	**Date & Time:**	04.07.2019 &10.00 am to 4.00 pm
Name of the Programme:	Training Programme	**Title:**	Competitive Exams		
Venue:	Google Meet		**No.of Participants attended:**		38
Resource person details					
Name:	Mr.V.Devadoss				
Designation:	Head-Training & Development				
Name of the Industry/ Institution:	Edufly staffing Solutions				
Relevant Program Outcomes & Program Specific Outcomes	PO1,PO10,PO11& PSO1				

- The session started with Prayer song by final year student **Ms. YUVAPRIYA R.**
- The Welcome Address was given by Head of Department **Dr. P.Meenaskhidevi.**
- The Chief Guest address was given by coordinator **Mr. S.Arun Prasath, AP/IT.**
- The resource person gave a neat presentation on "Competitive Exams".
- The Training Programme was started basics about competitive exams have a component where the "general knowledge and ability" comprising of multiple disciplines such arts, science and humanities which are provided to the students who want a broad education.
- At the end of the session vote of thanks was proposed by **Mrs. K.G.Lavanya AP/IT.**

4/7/19
Coordinator

4.7.19
HoD

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF INFORMATION TECHNOLOGY
WORKSHOP FEED BACK

Programme on		**Competitive Exams**			
Date(s) / Duration		**04.07.2019**			
Venue		**KSRIET**			
Resource Person		**Mr.V.Devadoss, Head-Training & Development, Edufly staffing Solutions, Chennai**			
Rating		E: Excellent	V: Very Good	G: Good	S: Satisfactory
S. No.	Parameter	Please tick in the appropriate columns			
		E	VG	G	S
1.	Contents	✓			
2.	Presentation		✓		
3.	Relevance of the topic discussed		✓		
4.	Interaction		✓		
5	Overall rating	✓			
Suggestions to Improve :					
Date	4.7.19	Signature & Name	Saranya R		

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF INFORMATION TECHNOLOGY
WORKSHOP FEED BACK

Programme on		**Competitive Exams**			
Date(s) / Duration		**04.07.2019**			
Venue		**KSRIET**			
Resource Person		**Mr.V.Devadoss, Head-Training & Development, Edufly staffing Solutions, Chennai**			
Rating		E: Excellent	V: Very Good	G: Good	S: Satisfactory
S. No.	Parameter	Please tick in the appropriate columns			
		E	VG	G	S
1.	Contents	✓			
2.	Presentation		✓		
3.	Relevance of the topic discussed		✓		
4.	Interaction		✓		
5	Overall rating		✓		
Suggestions to Improve :					
Date	4.7.19	Signature & Name			

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K S R Institute for Engineering and Technology, Tiruchengode

Department of Information Technology

Academic Year : 2019 - 2020

Training Programme on "Competitive Exams"

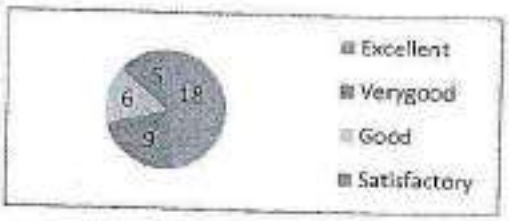
Consolidated feedback

DATE: 04.07.2019

Resource Person: Mr.V.Devadoss, Head-Training & Development, Edufly staffing Solutions, Chennai.

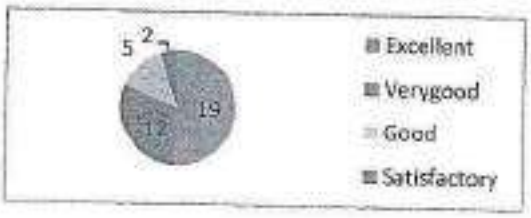
RATING OF WORKSHOP

Excellent	18
Verygood	9
Good	6
Satisfactory	5



CONTENT WAS RELEVANT AND COMPREHENSIVE

Excellent	19
Verygood	12
Good	5
Satisfactory	2



WORKSHOP WAS CLEAR AND WELL - ORAGNIZED

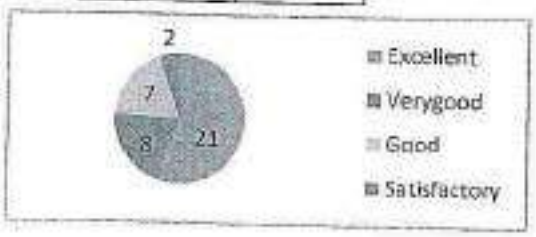
Excellent	18
Verygood	10
Good	7
Satisfactory	3

WORKSHOP WAS GOOD MIX BETWEEN LISTENING AND ACTIVITIES

Excellent	17
Verygood	13
Good	5
Satisfactory	3

FACILITATORS WERE KNOWLEDGEABLE

Excellent	21
Verygood	8
Good	7
Satisfactory	2



Coordinator

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HoD

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT O F MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

Alumni seminar Series

on

"CHALLENGES IN THE CURRENT WORLD"

Date: 06.07.2019 **Time: 10:00 AM**

Venue: Class Room.

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215.

Department of Mechanical Engineering

Alumni – Circular

REF: KSRIET/MECH/ALUMNI/2019 -2020/01 Date: 04-07-2019

It is to inform that our department Alumni Association has planned to conduct Alumni Seminar Series on 06.07.2019 at 10.00 am, in Mechanical Seminar Hall. In connection to this, Final year, Third year and Second year students of mechanical engineering are asked to take part in the programme.

Dept. Alumni Coordinator

HoD/Mech

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TIRUCHENGODE - 637 215,
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INVITATION

KSRIET	KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY		
	DEPARTMENT OF MECHANICAL ENGINEERING		
ALUMNI ASSOCIATION	ALUMNI SEMINAR SERIES		
DATE: 06.07.2019	VENUE: MECHANICAL SEMINAR HALL		Time: 10.00 am
ALUMNI SEMINAR SERIES	NO.01	TOPIC: CHALLENGES IN THE CURRENT WORLD	

Mr. R.SASIKUMAR B.E.,
PLC Programmer/Automation Engineer
JIDOKA Technologies Private Ltd.,
Chennai.

Mr. N.ROJITH RAJA B.E.,
Drafter (Shop Floor)
M Square Engineering Services,
Chennai.

SIGNATURE			
	CO-ORIDINATOR	HOD	PRINCIPAL

K. S. R. INSTITUTE FOR ENGINEERING AND TECHNOLOGY, K. S. R. KALVI NAGAR, TIRUCHENGODE - 637 215, NAMAKKAL DT, TAMIL NADU.

WELCOME YOU ALL

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"CHALLENGES IN THE CURRENT WORLD"

AGENDA

DATE: 06.07.2019

S.No	PARTICULARS	
1.	Prayer Song	Mr.R.Deepak IV Year /A Section
2.	Welcome Address	Mr.T.Yogesh IV Year /B Section
3.	Principal Address	Dr. M. Venkatesan Principal
4.	HoD Address	Dr. P.Murugesan Prof & Head/Mech
5.	Chief Guest Address	Mr. R.Sasikumar Sr. Programmer/Automation Engineer Jidoka Technologies Private Ltd, Chennai.
		Mr. N. Rojith Raja Drafter (Shop Floor) M square Engineering Services, Chennai.
6.	Students Interaction with Alumni	All Participants
7.	Vote of Thanks	Mrs.A.Premkumar Asst. Professor/ Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20 YEAR : II,III & IV

TOPIC:CHALLENGES IN THE CURRENT WORLD DATE:06.07.2019

S.NO	REG.NO	NAME	SIGNATURE
1	731618114001	ARIHARAN M	
2	731618114002	ARIVAZHAHAN R	
3	731618114003	ARULBHARATHI G V	
4	731618114004	ARUN PRAKASH K A	
5	731618114005	BOOBALAN S	
6	731618114006	CHANDRU K	
7	731618114007	DHANASEKAR D	
8	731618114008	DHARANEESHWARAN N	
9	731618114010	GOPINATH S	
10	731618114011	GOWTHAM K	
11	731618114012	JAYAPRAKASH S	
12	731618114013	KARTHICK RAJA V	
13	731618114014	KAVIN S	
14	731618114015	KAVIN KUMAR S	
15	731618114016	KAVIRAJ G	
16	731618114017	KRISHNAKUMAR R	
17	731618114018	KRISHNAN S	
18	731618114019	MANIKANDAN P	
19	731618114020	MANIVASAGAM M	
20	731618114021	MONISHVARAN T	
21	731618114022	PRASANTH S	
22	731618114023	PRAVEEN M	
23	731618114024	RAJASEKAR S	
24	731618114025	RAMKUMAR S	
25	731618114026	SAMRAT G	
26	731618114027	SARAN K	
27	731618114028	SELVARAJ K	
28	731618114029	SRIDHAR P	

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S.NO	REG.NO	NAME	SIGNATURE
29	731618114030	SRINATH S	
30	731618114031	SUDARSHAN R	
31	731618114032	VENKATESH P	
32	731618114033	VIGNESH G	
33	731618114034	VIJAY S	
34	731618114036	YOGESH G	
35	731618114303	SATHEESH KUMAR V	
36	731618114304	VIMALKUMAR V	
37	731618114701	KAVIN G	
38	731617114001	AADHI VISHWANATH M	
39	731617114003	ARAVIND S R	
40	731617114004	ARUNESH J	
41	731617114005	ARUN KUMAR S	
42	731617114006	ARUN KUMAR T	
43	731617114007	ARUN PRABAKARAN J	
44	731617114008	ASWANTH KUMAR K	
45	731617114010	BALAJI S	
46	731617114011	BHAGAVATHI PERUMAL G	
47	731617114013	BOOPATHI S	
48	731617114014	BOOPATHIRAJA M	
49	731617114015	BUVANESVARAN S	
50	731617114017	CHANDRU M	
51	731617114018	CHANDRU S	
52	731617114020	DHARANKUMAR S	
53	731617114022	DINESHKUMAR D	
54	731617114023	DINESHKUMAR R	
55	731617114026	GOBIRAJ R	
56	731617114027	GOKULNATH K	
57	731617114028	GOKULPRASANTH M	
58	731617114029	GOKULRAJ B	
59	731617114030	GOVINDHARASU R	
60	731617114031	GOWTHAM KUMAR T	
61	731617114033	HARIHARAN G	
62	731617114035	HARIPRASATH P	
63	731617114037	INDIRAJITH M	

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S.NO	REG.NO	NAME	SIGNATURE
64	731617114038	JAGATHESHWARAN N	
65	731617114040	KARTHICK R	
66	731617114041	KARTHIK A S	
67	731617114043	KARTHIKEYAN T	
68	731617114044	KARUPPAIAH K	
69	731617114045	KATHIRVEL M	
70	731617114048	KAVINKUMAR C	
71	731617114050	KIRUBAKARAN K	
72	731617114051	KIRUBAKARAN K	
73	731617114052	LOGESH M	
74	731617114053	MADESH K	
75	731617114054	MANIKANDAN R	
76	731617114055	MANOJ N	
77	731617114056	MEIYANANDHAN V	
78	731617114057	MOHAMED ABBAS M	
79	731617114701	RAHUL S	
80	731617114058	MOHANARAJ C	
81	731617114060	MUNEESWARAN D	
82	731617114061	NANDHAKUMAR G	
83	731617114062	NARESH M	
84	731617114063	NAVEEN M	
85	731617114064	NAVEEN V	
86	731617114065	NIKHIL S	
87	731617114066	NITHISH M	
88	731617114067	PAVITHRAN G	
89	731617114069	PRADEEP N	
90	731617114070	PRADHAP R	
91	731617114071	PRAGATHEESWAR E	
92	731617114072	PRASATH R	
93	731617114073	PRATHIYUMANAN M	
94	731617114074	PRAVEEN H	
95	731617114076	PRAVEEN KUMAR S	
96	731617114077	PREMRAJ S	
97	731617114078	RAHUL V	
98	731617114079	RAMKUMAR B	

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S.NO	REG.NO	NAME	SIGNATURE
99	731617114081	SABARINATHAN S	
100	731617114082	SAKTHIVEL P	
101	731617114083	SANTHOSHKUMAR G	
102	731617114085	SARATH KUMAR M	
103	731617114086	SARAVANAA M	
104	731617114087	SARAVANAN R	
105	731617114088	SASIKARAN S	
106	731617114089	SATHISHKUMAR S	
107	731617114091	SRIDHAR C	
108	731617114092	SRIDHARAN R	
109	731617114093	SURENDHAR P	
110	731617114094	SURESHKUMAR A	
111	731617114095	SURESHMOORTHY P	
112	731617114096	SURYAMOORTHI R	
113	731617114098	TAMILSELVAN V	
114	731617114099	THAMIL SELVAM B	
115	731617114100	THIRUPATHI M	
116	731617114101	THULASI RAMAN R	
117	731617114102	VIGNESH R	
118	731617114103	VIGNESHWARAN S	
119	731617114104	VIJAYAKUMAR C	
120	731617114105	VINITH D	
121	731617114106	VINOTH KUMAR T	
122	731617114107	YASWANTHKARTHIK S	
123	731617114301	R. ABISHEK	
124	731617114303	M.HARIPRASAD	
125	731617114304	E.KANNAN	
126	731617114305	V.MANIKANDAN	
127	731616114001	AAKASH S	
128	731616114002	AJITH M	
129	731616114003	ANNAMALAI K	
130	731616114004	ARSHATH S	
131	731616114005	ASWINKUMAR S	
132	731616114006	BHARATH V	
133	731616114007	BOOPATHI RAJA E	

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S.NO	REG.NO	NAME	SIGNATURE
134	731616114008	BOOPATHY K M	
135	731616114009	CHANDRASEKAR K	
136	731616114010	CHELLATHURAI T	
137	731616114011	DEEPAK R	
138	731616114012	DHAYANIDHI M	
139	731616114013	DHEVENDRAN E	
140	731616114014	DHINAKARAN P	
141	731616114015	DINESH KUMAR C	
142	731616114016	GOKUL R	
143	731616114017	GOKULRAJ P	
144	731616114018	GOPINATH G	
145	731616114019	GOVINDASAMY A	
146	731616114020	GOWTHAM P	
147	731616114021	GUNASEKARAN R	
148	731616114022	HARIHARAN M	
149	731616114023	HARIHARAN S	
150	731616114024	HARI SHANKAR P	
151	731616114025	INBARASAN C	
152	731616114027	JAYAMURUGAN K S	
153	731616114028	JEEVA K	
154	731616114029	JEEVA M	
155	731616114030	JESTINRAJ K	
156	731616114031	JOSHUA Y	
157	731616114032	KALEESWARAN D	
158	731616114033	KAROLE INFANTO D	
159	731616114034	KARTHIKEYAN P	
160	731616114035	KAVIN P	
161	731616114036	KAVINKUMAR R	
162	731616114037	KEERTHIVASAN S	
163	731616114038	KESAV GOUTHAM N B	
164	731616114040	KIRUBAKARAN M	
165	731616114041	LAKSHMI NARAYANAN R	
166	731616114042	LOGESH N	
167	731616114043	LOGESH S	
168	731616114044	MADHANKUMAR L	

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S.NO	REG.NO	NAME	SIGNATURE
169	731616114045	MAGESWARAN A	
170	731616114046	MANIKANDAN V	
171	731616114047	MANOJKUMAR K	
172	731616114048	MOHAMMED NIHAL R	
173	731616114049	MOHANAKRISHNAN D	
174	731616114050	MOHAN ARJUN KUMARAVEL	
175	731616114051	MOHANRAJ B	
176	731616114302	BALAJI M	
177	731616114304	ETHAYAKUMAR G	
178	731616114305	JEEVANANDHAM N	
179	731616114306	KARTHI S	
180	731616114308	PRASANTH S	
181	731616114052	NAMBIRAJ J	
182	731616114053	NANDHAGOBAL S	
183	731616114054	NAVINKUMAR M	
184	731616114055	PARTHASARATHY R	
185	731616114056	PRABAKARAN S	
186	731616114057	PRABHAKARAN M	
187	731616114058	PRASANTH R	
188	731616114059	PRAVEEN R (07-01-1999)	
189	731616114060	PRAVEEN R (31-03-1999)	
190	731616114061	PRAVEENKUMAR S	
191	731616114063	RAGAVENDHAR S	
192	731616114064	RAHUL C	
193	731616114065	RAJKUMAR S	
194	731616114067	RANJITHKUMAR R	
195	731616114068	RANJITH KUMAR V	
196	731616114069	RAVICHANDRAN S	
197	731616114070	RIYAZ AHAMED S	
198	731616114071	RUTHRANNAN B	
199	731616114072	SABARISH R	
200	731616114073	SAKTHI GNANASUNDARAM	
201	731616114074	SAKTHIVEL R	
202	731616114075	SANJAY KUMAR S	
203	731616114076	SANJAY KUMAR S K	

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S.NO	REG.NO	NAME	SIGNATURE
204	731616114077	SANTHOSHKUMAR B	
205	731616114078	SANTHOSHKUMAR V	
206	731616114079	SARAN K	
207	731616114080	SARANRAJ S	
208	731616114081	SATHISH G	
209	731616114082	SHAKTHI R M	
210	731616114083	SOWNDHAR A	
211	731616114085	TAMILMUGILAN N	
212	731616114086	THAMOTHARAN J	
213	731616114087	THIRUMURUGAN V	
214	731616114088	UTHAYA KUMAR M	
215	731616114090	VASANTHA KUMAR P	
216	731616114091	VELMURUGAN T	
217	731616114092	VIGNESH B	
218	731616114093	VIGNESH V	
219	731616114094	VIJAY ANAND G	
220	731616114095	VIJAYARAGAVAN P	
221	731616114096	VINOTHMANI M	
222	731616114097	VISHNU A	
223	731616114099	YOGARAJ G	
224	731616114100	YOGESH T	
225	731616114307	PRAKASH S	
226	731616114309	SANJEEVI K P	
227	731616114310	SHANMUGAMANIVEL D	
228	731616114311	SURENDHAR J	
229	731616114701	PRANESH S K	
230	731616114702	MANOJ R	

Dept. Alumni Coordinator

HoD/Mech

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"CHALLENGES IN THE CURRENT WORLD"
FEEDBACK FORM

Reg.No of the Student: 731618114003

Name of the Student : Arul Bharathi . G.V

Date: 06.07.19

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?		✓		
2.	How much interest about this session was for you?			✓	
3.	What is your opinion about the speaker?	✓			
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program	✓			

Additional comments and suggestions for future

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FEEDBACK FORM

Reg.No of the Student: 731616114044

Date: 6/7/19

Name of the Student : Madhankumar. L

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view				✓
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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FEEDBACK FORM

Reg.No of the Student: 7316171140 79

Name of the Student : S. RAMKUMAR

Date: 6/7/19

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?			✓	
3.	What is your opinion about the speaker?	✓			
4.	How much this session was useful from the knowledge and information point of view			✓	
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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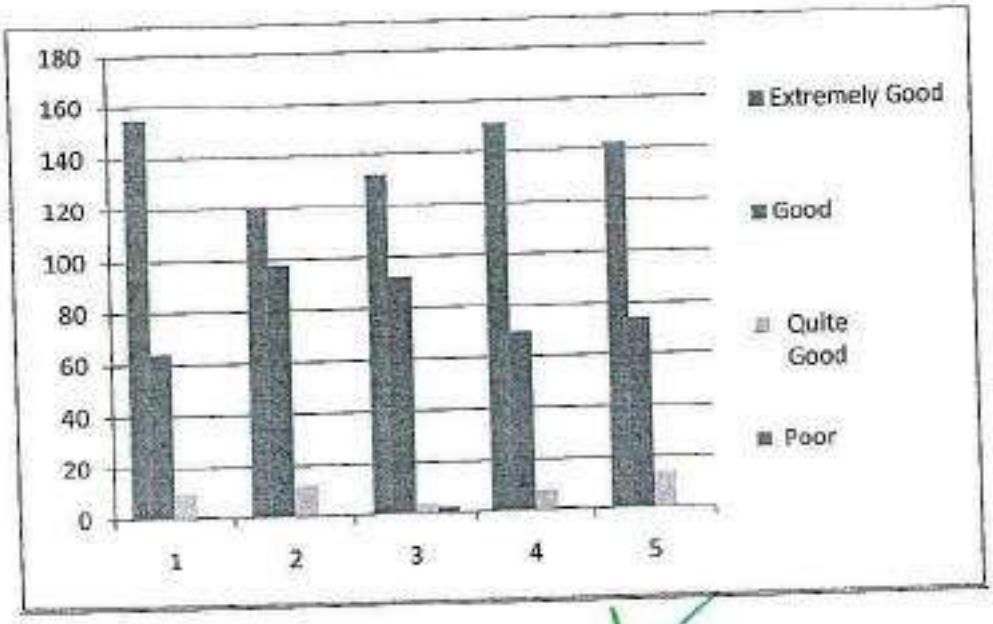
&
ALUMNI ASSOCIATION
Organizes
ALUMNI SEMINAR SERIES
On
CHALLENGES IN THE CURRENT WORLD

Academic Year: 2019-20

Year : II,III & IV

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
How relevant was the content discussed by the speaker?	155	64	10	1
How much interest about this session was for you?	120	98	12	0
What is your opinion about the speaker?	132	92	4	2
How much this session was useful from the knowledge and information point of view	151	70	8	1
Overall effectiveness of the Program	142	74	14	0



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Dept. Alumni Coordinator

HoD/Mech

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TIRUCHENGODE- 637215

DEPARTMENT OF MECHANICAL ENGINEERING

Name of Forum/ Cell/ CoE: Alumni Association					
Academic Year:	**2019- 2020**	**Semester:**	**ODD**	**Date &Time:**	**06.07.2019 & 10.00AM**
Name of the Programme:	**Alumni Seminar Series**	**Title:**	**CHALLENGES IN THE CURRENT WORLD**		
Venue:	**Class Room**			**No. of Participants Attended :**	**230**

Chief Guest Details Name: Mr.R.Sasikumar Designation: PLC Programmer / Automation Engineer Company/ Institution: Jidoka Technologies Private Ltd., Chennai	
Chief Guest Details Name: Mr.N.Rojith Raja Designation: Drafter (Shop Floor) Company/ Institution: M Square Engineering Services,Chennai.	

Fig. Mr.R.Sasikumar, Mr.N.Rojith Raja, "Challenges in the Current World", Date: 06.07.2019, Time: 10.00AM

Brief about the Program:

The session starts with Prayer song by final year student **R.Deepak**. Then welcome Address by final year student **T.Yogesh** welcomes the all respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career.

Then the session starts with welcome our guest lecturers **Mr.R.Sasikumar** working in Jidoka Technologies Private Ltd, Chennai and **Mr.N.Rojith Raja** working in M Square Engineering Services, Chennai. Spoke about the experience he gained in the company.He asked us to be strong in the basics of the subject. The interation is all about the work nature he performing in the concern. Actually the session was interactive could gain some knowledge about the working environment of the concern and vote of thanks given by Assistant Professor **Mr.A.Premkumar** thank the management, principal, HoDs of our department and students.

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Dept. Coordinator **HoD** **Overall Coordinator**

TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

DATE: 18.07.2019

CIRCULAR

This is to inform that Higher Education Cell of Department of ECE has planned to conduct **"GATE/ Competitive Exam Coaching Program"** from 22.07.2019 to 13.09.2019 on **"Circuit Analysis"**. This program is specially organized for advanced learners in aim for higher studies. Further, the interested students are also asked to give their names to **Mr.K.Venkatachalam AP/ECE** and get benefited.

Venue: Hall No.M-207

Time: 4.30 pm to 6.30 pm

18/07/18
Coordinator

18/07/19
HEC Coordinator

18/7/19
HoD

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Higher Education Cell

Schedule for "GATE/ Competitive Exam Coaching Program" on "Circuit Analysis"

Name of the Trainers: Mr.P.Govindaraju AP/ECE, Mr.M.V.Mahesh AP/ECE & Mr.K.Venkatachalam AP/ECE

S.No	Date	Time	No.of Hours	Topics
1.	22.07.2019	4.30 pm to 6.30 pm	2 Hrs	Introduction and Motivation
2.	23.07.2019	4.30 pm to 6.30 pm	2 Hrs	Nodal Analysis & Mesh Analysis
3.	24.07.2019	4.30 pm to 6.30 pm	2 Hrs	Problem Solving on Nodal Analysis & Mesh Analysis
4.	25.07.2019	4.30 pm to 6.30 pm	2 Hrs	Network theorems
5.	26.07.2019	4.30 pm to 6.30 pm	2 Hrs	Superposition theorem
6.	29.07.2019	4.30 pm to 6.30 pm	2 Hrs	Thevenin's theorem
7.	30.07.2019	4.30 pm to 6.30 pm	2 Hrs	Norton's theorem
8.	31.07.2019	4.30 pm to 6.30 pm	2 Hrs	Maximum Power transfer theorem
9.	01.08.2019	4.30 pm to 6.30 pm	2 Hrs	Problem Solving on theorems
10.	02.08.2019	4.30 pm to 6.30 pm	2 Hrs	Wye-Delta transformation
11.	05.08.2019	4.30 pm to 6.30 pm	2 Hrs	Steady state sinusoidal analysis using phasors
12.	06.08.2019	4.30 pm to 6.30 pm	2 Hrs	Steady state sinusoidal analysis using phasors
13.	07.08.2019	4.30 pm to 6.30 pm	2 Hrs	Steady state sinusoidal analysis using phasors
14.	08.08.2019	4.30 pm to 6.30 pm	2 Hrs	Time domain analysis of simple linear circuits
15.	09.08.2019	4.30 pm to 6.30 pm	2 Hrs	Time domain analysis of simple linear circuits
16.	13.08.2019	4.30 pm to 6.30 pm	2 Hrs	Time domain analysis of simple linear circuits
17.	14.08.2019	4.30 pm to 6.30 pm	2 Hrs	Solution of network equations using Laplace transform
18.	16.08.2019	4.30 pm to 6.30 pm	2 Hrs	Solution of network equations using Laplace transform
19.	17.08.2019	4.30 pm to 6.30 pm	2 Hrs	Solution of network equations using Laplace transform
20.	19.08.2019	4.30 pm to 6.30 pm	2 Hrs	Frequency domain analysis of RLC circuits

24.	03.09.2019	4.30 pm to 6.30 pm	2 Hrs	Linear 2-port network parameters
25.	04.09.2019	4.30 pm to 6.30 pm	2 Hrs	Driving point and transfer functions
26.	05.09.2019	4.30 pm to 6.30 pm	2 Hrs	Driving point and transfer functions
27.	06.09.2019	4.30 pm to 6.30 pm	2 Hrs	Driving point and transfer functions
28.	07.09.2019	4.30 pm to 6.30 pm	2 Hrs	State equations for networks
29.	09.09.2019	4.30 pm to 6.30 pm	2 Hrs	State equations for networks
30.	11.09.2019	4.30 pm to 6.30 pm	2 Hrs	State equations for networks
31.	12.09.2019	4.30 pm to 6.30 pm	2 Hrs	Revision
32.	13.09.2019	4.30 pm to 6.30 pm	2 Hrs	Assessment and Feedback

18/07/19
Coordinator

18/07/19
HEC Coordinator

HoD

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TIRUCHENGODE - 637
NAMAKKAL DT, TAMIL NADU

Higher Education Cell

"GATE/ Competitive Exam Coaching Program" on "Circuit Analysis"

List of Students

S.No	Year/Sec	Reg No	Name
1.	II	731618106002	Acksar Ahamath I
2.	II	731618106003	Amutha K
3.	II	731618106010	Janarthanan S
4.	II	731618106011	Joy Princy P
5.	II	731618106016	Krishnan S
6.	II	731618106019	Nithya M
7.	II	731618106022	Prasanth S
8.	II	731618106025	Ranjith G
9.	II	731618106028	Sathya R
10.	II	731618106031	Suriya A
11.	II	731618106032	Thangaraj K
12.	II	731618106033	Thulasiraman S
13.	II	731618106034	Vaishnavi K
14.	II	731618106035	Yasodha S
15.	II	731618106301	Mahesh J

Coordinator

22/09/19
HEC Coordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION E EERING

GATE Coaching Program-Circuit Analysis

ATTTENDANCE SHEET

2019-20

EG.No	NAME	22.7	23.7	24.7	25.7	26.7	29.7	30.7	31.7	1.8	2.8	5.8	6.8	7.8	8.8	9.8	13.8	14.8	16.8	17.8	19.8	20.8	21.8	22.8	3.9	4.9	5.9	6.9
18106002	Aeksar Ahamath I	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106003	Amutha K	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106010	Janarthanan S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106011	Joy Princy P	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106016	Krishnan S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106019	Nithya M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
18106022	Prasanth S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106025	Ranjith G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106028	Sathya R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106031	Suriya A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106032	Thangaraj K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106033	Thulasiraman S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106034	Vaishnavi K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18106035	Yasodha S	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
18106301	Mahesh J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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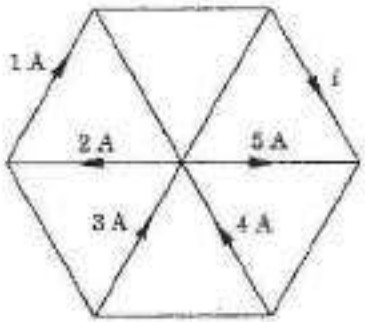
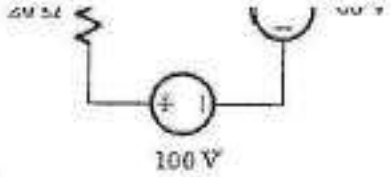
HoD

Branch	: ECE	**Duration**	: 2 Hrs
Date	: 13.09.2019	**Time**	: 4.30 pm

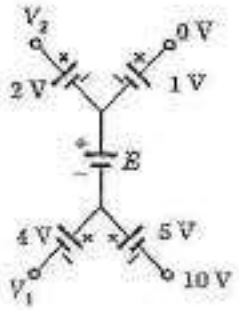
Answer ALL the questions

1.	A solid copper sphere, 10 cm in diameter is deprived of 10^{20} electrons by a charging scheme. The charge on the sphere is A) 160.2 C B) 160.2 C **C)16.02 C** D) 16.02 C
2.	A lightning bolt carrying 15,000 A lasts for 100μs. If the lightning strikes an airplane flying at 2 km, the charge deposited on the plane is A) 13.33μC B) 75 C C) 1500μC **D) 1.5 C**
3.	If 120 C of charge passes through an electric conductor in 60 sec, the current in the conductor is A)25 mJ **B)360 J** C)40 J D) 2.78 Mj
4.	The energy required to move 120 coulomb through 3 V is A)25 mJ **B)360 J** C)40 J D) 2.78 mJ
5.	i=?  **A)1 A** B)2 A C)3 A D) 4 A



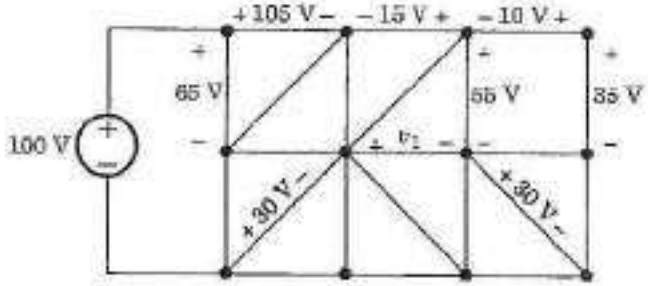
A)240 V B) 120 V C)60 V D) 30 V

7. In the circuit given below, the value of the voltage source E is



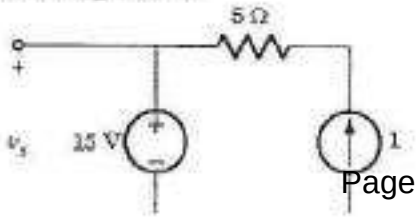
A)16V B) 4 V C)6V D) 16 V

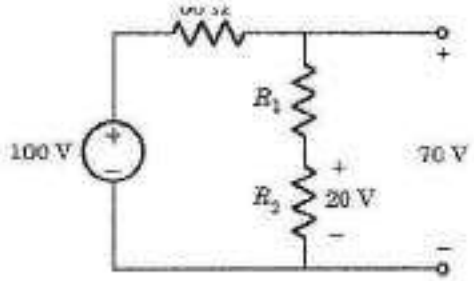
8. Consider the circuit graph shown below. Each branch of circuit graph represents a circuit element. The value of voltage v1 is



A)30V B)25 V C)20V **D) 15 V**

9. For the circuit shown below , the value of voltage vo is



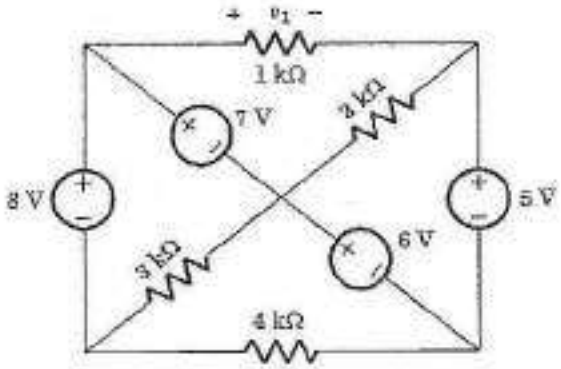


A)25 Ω B)50 Ω **C)100 Ω** C)2000 Ω

11. Twelve 6 Ω resistor are used as edge to form a cube. The resistance between two diagonally opposite corner of the cube is

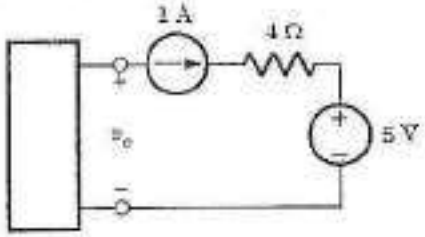
A) 5/6 Ω B)6/5 Ω **C)5 Ω** D)6 Ω

12. v1= ?



A)11V B) 5 V **C) 8 V** D) 18 V

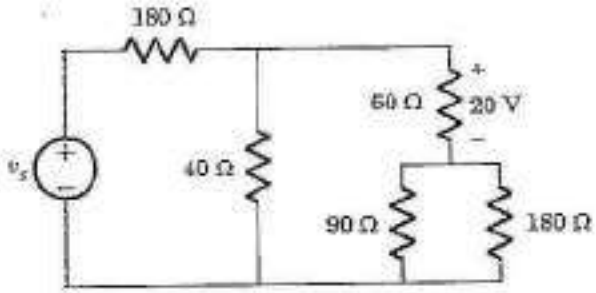
13. The voltage vo in the following figure is always equal to



A)1 V B) 5 V C) 9 V **D) None of the above**

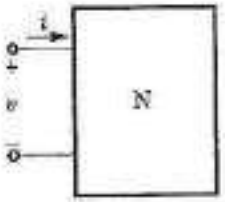
A) 11.86 Ω B) 10 Ω C) 25 Ω **D) 11.18 Ω**

15. vs = ?



A) 320 V B) 280 V **C) 240 V** D) 200 V

16. Let $i(t) = 3te^{100t}$ A and $v(t) = 0.6(0.01-t)e^{100t}$ V for the network in following figure. The power being absorbed by the network element at t = 5 ms is



A) 18.4 μW B) 9.2 μW

C) 16.6 μW D) 8.3 μW

17. In the circuit given below, 25 bulb A uses 36 W when lit, bulb B uses 24 W when lit, and bulb C uses 14.4 W when lit. The additional A bulbs in parallel to this circuit, that would be required to blow the fuse is

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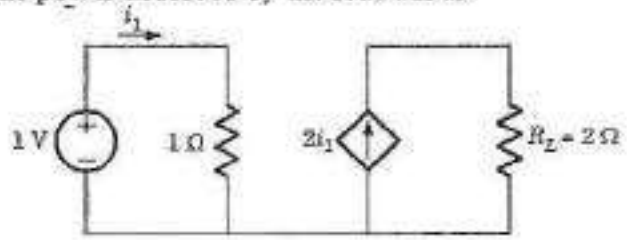
A) 4 B) 5

C) 6 D)7

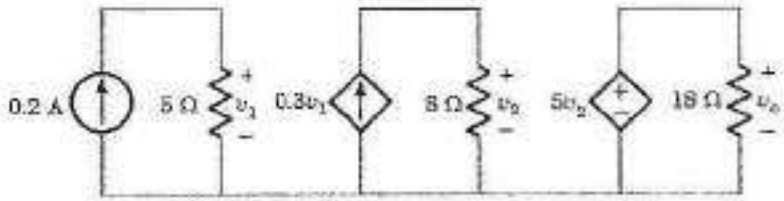
18. In the circuit given below, the power absorbed by the load RL is



A) 2 W B) 4 W

C) 6 W D) 8 W

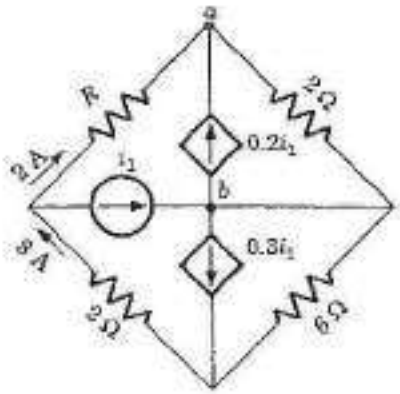
19. $V_0 = ?$



A) 6 V **B) 6 V**

C) 12 V D) 12 V

20. vab = ?



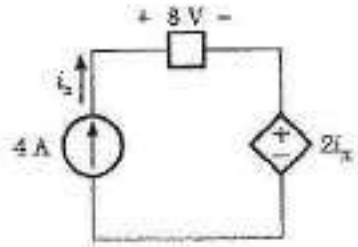
A) 15.4 V B) 2.6 V

C) -2.6 V **D) 15.4 V**

A) delivers 80 W B) delivers 40 W

C) absorbs 40 W D) absorbs 80 W

22. In the circuit given below dependent source



A) supplies 16 W B) absorbs 16 W

C) supplies 32 W D) absorbs 32 W

23. A capacitor is charged by a constant current of 2 mA and results in a voltage increase of 12 V in a 10 sec interval. The value of capacitance is

A) 0.75 mF B) 1.33 Mf

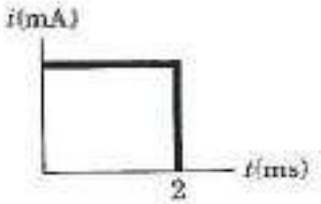
C) 0.6 Mf D) 1.67 Mf

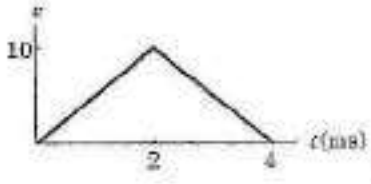
24. The energy required to charge a 10 μF capacitor to 100 V is

A) 0.10 J B) 0.05 J

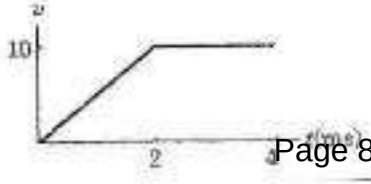
C) 5×10^{-9} J D) 10×10^{-9} J

25. The current in a 100 μ F capacitor is shown in fig. If capacitor is initially uncharged, then the waveform for the voltage across it is





A)



B)

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S.NO	YEAR/SEC	REG NO	NAME	SCORE(50)
1	II	731618106002	Acksar Ahamath I	24
2	II	731618106003	Amutha K	28
3	II	731618106010	Janarthanan S	32
4	II	731618106011	Joy Princy P	30
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12	II	731618106033	Thulasiraman S	26
13	II	731618106034	Vaishnavi K	24
14	II	731618106035	Yasodha S	28
15	II	731618106301	Mahesh J	32

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Name	:	SURIYA. A	Max.Marks	:	30
Reg No	:	731618106031	Marks Obtained	:	30
Year/Sem	:	II / III	Date	:	13.09.2019

Tick the correct option

	A	B	C	D
1			✓	✓
2		✓		✓
3		✓		✓
4	✓			✓
5	✓			✓
6	✓			✓
7		✓		✓
8			✓	✓
9		✓		✓
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24			✓	✓
25		✓		✓

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Name	:	Mahesh. T	Max.Marks	:	50
Reg No	:	731618106301	Marks Obtained	:	32
Year/Sem	:	II / III	Date	:	13.09.2019

Tick the correct option

	A	B	C	D
1			✓	✓
2		✓		✗
3		✓		✓
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Effectiveness of Problem Solving *

- Excellent
- Very Good
- Good
- Satisfactory

Syllabus Coverage/Content of Program *

- Excellent
- Very Good
- Good
- Satisfactory

Improvement in higher order abilities& Knowledge up gradation *

- Excellent
- Very Good
- Good
- Satisfactory

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Overall Rating *

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- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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- Good
- Satisfactory

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- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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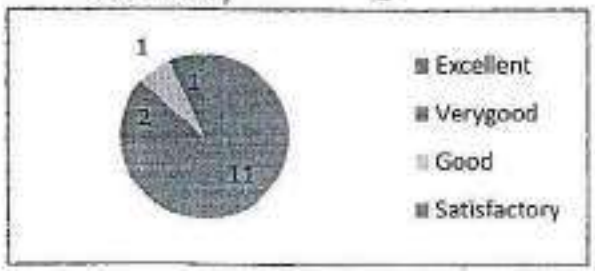
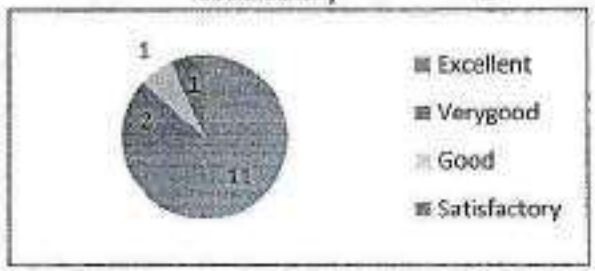
Excellent	11
Verygood	2
Good	1
Satisfactory	1

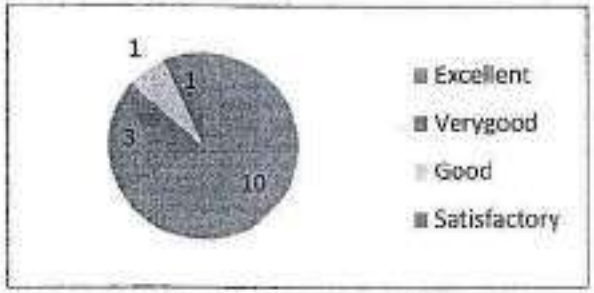


Excellent	11
Verygood	2
Good	1
Satisfactory	1



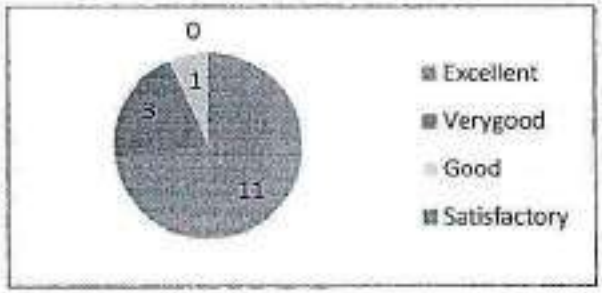
Syllabus Coverage/Content of Program

Excellent	10
Verygood	3
Good	1
Satisfactory	1



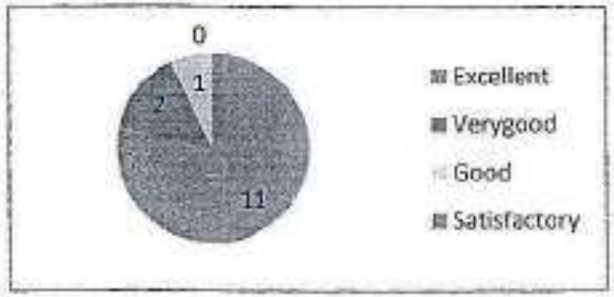
Improvement in Higher order abilities

Excellent	11
Verygood	3
Good	1
Satisfactory	0



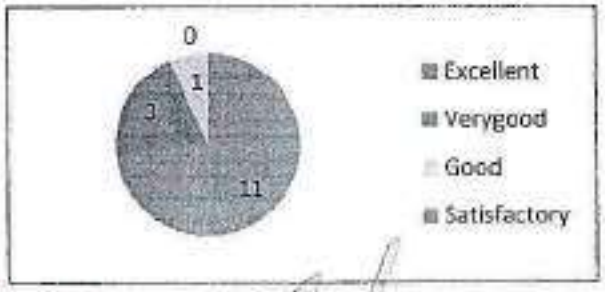
Knowledge upgradation

Excellent	11
Verygood	2
Good	1
Satisfactory	0



OVERALL RATING

Excellent	11
Verygood	3
Good	1
Satisfactory	0



Coordinator

GATE / Competitive Exam Coaching Program

Batch: 2018 - 2022

SUMMARY

Name of the course	"GATE / Competitive Exam Coaching Program" – Circuit Analysis
Course Contents	• Enclosed
Course Outcomes	At the end of the course the students will be able to • Develop the capacity to analyze electrical circuits and network topologies. • Analyze the electrical circuits by applying various network theorems for D.C and A.C circuits. • Measure various parameters from the series and parallel resonance and single, double tuned coupled circuits. • Analyze the transient response of RC, RL and RLC circuits by various signals. • Express given Electrical Circuit in various parameter models and solve the circuits.
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO11, PSO2.
Course Convener	Dr.R.Nandakumar, HoD /ECE
Course Coordinator	Mr.K.Venkatachalam AP/ECE
Resource persons	Mr.P.Govindaraju AP/ECE, Mr.M.V.Mahesh AP/ECE & Mr.K.Venkatachalam AP/ECE
Duration & Dates	50 days & 22.07.2019 to 13.09.2019
Participants	II Year ECE students
No. of participants	15

13/09/19 COURSE COORDINATOR

13/09/19 HEC COORDINATOR

HoD

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

DATE: 18.07.2019

CIRCULAR

This is to inform that Higher Education Cell of Department of ECE has planned to conduct **"GATE/ Competitive Exam Coaching Program"** from 22.07.2019 to 13.09.2019 on **"Analog Circuits"**. This program is specially organized for advanced learners in aim for higher studies. Further, the interested students are also asked to give their names to **Ms.B.Latha AP/ECE** and get benefited.

Venue: Hall No.M-208

Time: 4.30 pm to 6.30 pm

18/07/19
Coordinator

18/07/19
HEC Coordinator

HoD 18-7-19

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TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

Schedule for "GATE/ Competitive Exam Coaching Program" on "Analog Circuits"

Name of the Trainers: Ms.B.Latha AP/ECE & Mr.T.Senthil AP/ECE

S.No	Date	Time	No.of Hours	Topics
1.	22.07.2019	4.30 pm to 6.30 pm	2 Hrs	Introduction and Motivation
2.	23.07.2019	4.30 pm to 6.30 pm	2 Hrs	Small signal equivalent Circuits of diodes
3.	24.07.2019	4.30 pm to 6.30 pm	2 Hrs	BJT and MOSFETs
4.	25.07.2019	4.30 pm to 6.30 pm	2 Hrs	Simple diode circuits
5.	26.07.2019	4.30 pm to 6.30 pm	2 Hrs	Clipping & Clamping
6.	29.07.2019	4.30 pm to 6.30 pm	2 Hrs	Rectifiers
7.	30.07.2019	4.30 pm to 6.30 pm	2 Hrs	Single stage BJT and MOSFET amplifiers
8.	31.07.2019	4.30 pm to 6.30 pm	2 Hrs	Biasing
9.	01.08.2019	4.30 pm to 6.30 pm	2 Hrs	Bias Stability
10.	02.08.2019	4.30 pm to 6.30 pm	2 Hrs	Mid-frequency small signal analysis
11.	05.08.2019	4.30 pm to 6.30 pm	2 Hrs	Frequency response
12.	06.08.2019	4.30 pm to 6.30 pm	2 Hrs	BJT and MOSFET amplifiers
13.	07.08.2019	4.30 pm to 6.30 pm	2 Hrs	BJT and MOSFET amplifiers
14.	08.08.2019	4.30 pm to 6.30 pm	2 Hrs	Multi-stage Amplifiers
15.	09.08.2019	4.30 pm to 6.30 pm	2 Hrs	Multi-stage Amplifiers
16.	13.08.2019	4.30 pm to 6.30 pm	2 Hrs	Differential Amplifiers
17.	14.08.2019	4.30 pm to 6.30 pm	2 Hrs	Feedback Amplifiers
18.	16.08.2019	4.30 pm to 6.30 pm	2 Hrs	Power and Operational Amplifiers
19.	17.08.2019	4.30 pm to 6.30 pm	2 Hrs	Simple Op-amp Circuits
20.	19.08.2019	4.30 pm to 6.30 pm	2 Hrs	Active Filters
21.	20.08.2019	4.30 pm to 6.30 pm	2 Hrs	Simple Op-amp Circuits and Active filters
22.	21.08.2019	4.30 pm to 6.30 pm	2 Hrs	Sinusoidal Oscillators
23.	22.08.2019	4.30 pm to 6.30 pm	2 Hrs	Criterion for oscillation
24.	03.09.2019	4.30 pm to 6.30 pm	2 Hrs	Single transistor
25.	04.09.2019	4.30 pm to 6.30 pm	2 Hrs	Op-amp Configurations
26.	05.09.2019	4.30 pm to 6.30 pm	2 Hrs	Function generators
27.	06.09.2019	4.30 pm to 6.30 pm	2 Hrs	Wave-shaping circuits
28.	07.09.2019	4.30 pm to 6.30 pm	2 Hrs	555 Timers
29.	09.09.2019	4.30 pm to 6.30 pm	2 Hrs	Voltage reference circuits

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30.	11.09.2019	4.30 pm to 6.30 pm	2 Hrs	Power Supplies: removal and regulation
31.	12.09.2019	4.30 pm to 6.30 pm	2 Hrs	Revision
32.	13.09.2019	4.30 pm to 6.30 pm	2 Hrs	Assessment and Feedback

18/07/19
Coordinator

18/07/19
HEC Coordinator

18/7/19
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Department of Electronics and Communication Engineering

Higher Education Cell

"GATE/ Competitive Exam Coaching Program" on "Analog Circuits"

List of Students

S.No	Year/Sec	Reg No	Name
1.	III/A	731617106003	Alka P
2.	III/A	731617106008	Daranidaran R S
3.	III/A	731617106011	Dhanushkodi N
4.	III/A	731617106015	Dinnesh P
5.	III/A	731617106017	Gokulnath N
6.	III/A	731617106019	Gowtham M
7.	III/A	731617106020	Hari Hara Sudhan R
8.	III/A	731617106021	Harikrishnan M
9.	III/A	731617106023	Hemaharini S
10.	III/A	731617106024	Hemalatha S
11.	III/A	731617106028	Kamaleshwaran R
12.	III/A	731617106031	Keerthana S
13.	III/A	731617106036	Madhangopal C
14.	III/A	731617106037	Manimala R
15.	III/A	731617106038	Manjula T
16.	III/A	731617106040	Mushidha Sifana T
17.	III/B	731617106045	Parkavi.P
18.	III/B	731617106046	Parkavi.S
19.	III/B	731617106047	Pavithra.T
20.	III/B	731617106050	Priyanka.V
21.	III/B	731617106051	Raghuramachandiran.V
22.	III/B	731617106052	Ramya.S
23.	III/B	731617106056	Sandhiya.K
24.	III/B	731617106058	Santhiya.Y
25.	III/B	731617106061	Shanmathi.M
26.	III/B	731617106062	Sharumathi.S
27.	III/B	731617106063	Sinduja.K
28.	III/B	731617106065	Sofia.A
29.	III/B	731617106067	Sreemathi.G
30.	III/B	731617106069	Srinivasan A
31.	III/B	731617106077	Suryapriya.K
32.	III/B	731617106078	Sushmitha.A
33.	III/B	731617106086	Yasodha.P

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34.	IV/A	731616106005	Akshaya N M
35.	IV/A	731616106010	Balaji R
36.	IV/A	731616106012	Bhavyashree S
37.	IV/A	731616106015	Brindha M
38.	IV/A	731616106016	Danatharshini G
39.	IV/A	731616106020	Divya T
40.	IV/A	731616106021	Durairaj S
41.	IV/A	731616106026	Ilakiya S
42.	IV/A	731616106028	Iswarya P
43.	IV/A	731616106029	Jayashri M
44.	IV/A	731616106039	Marimuthu M
45.	IV/A	731616106041	Mekalai K
46.	IV/B	731616106047	Nareshkumar S
47.	IV/B	731616106049	Nivetha S
48.	IV/B	731616106050	Nivetha T
49.	IV/B	731616106053	Priyadharshini M
50.	IV/B	731616106054	Priyadharshini S
51.	IV/B	731616106057	Priyanka S S
52.	IV/B	731616106058	Ramya Sri E
53.	IV/B	731616106060	Roshini T
54.	IV/B	731616106062	Santhia G
55.	IV/B	731616106065	Sellakrishnaraja S
56.	IV/B	731616106069	Srimathi G
57.	IV/B	731616106072	Sumathi R
58.	IV/B	731616106076	Tamilarasi S
59.	IV/B	731616106084	Yogesh S

22/07/19
Coordinator

22/07/19
HEC Coordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GATE Coaching Program-Analog Circuits

ATTENDANCE SHEET

Academic Year: 2019-20

Venue: M 208

S.No	Year/ Sec	REG.No	NAME	22.7	23.7	24.7	25.7	26.7	29.7	30.7	31.7	1.8	2.8	5.8	6.8	7.8	8.8	9.8	13.8	14.8	16.8	17.8	19.8	20.8	21.8	22.8	3.9	4.9	5.9	6.9	7.9	9.9	11.9	12.9	13.9
1	III/A	731617106003	Alka P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	III/A	731617106008	Daranidaran R S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	III/A	731617106011	Dhanushkodi N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	III/A	731617106015	Dinnesh P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	III/A	731617106017	Gokulnath N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	III/A	731617106019	Gowtham M	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	III/A	731617106020	Hari Hara Sudhan R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	III/A	731617106021	Harikrishnan M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	III/A	731617106023	Hemaharini S	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	III/A	731617106024	Hemalatha S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	III/A	731617106028	Kamaleshwaran R	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	III/A	731617106031	Keerthana S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	III/A	731617106036	Madhangopal C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	III/A	731617106037	Manimala R	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
15	III/A	731617106038	Manjula T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	III/A	731617106040	Mushidha Sifana T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	III/B	731617106045	Parkavi.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	III/B	731617106046	Parkavi.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	III/B	731617106047	Pavithra.T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	III/B	731617106050	Priyanka.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
21	III/B	731617106051	Raghuramachandiran.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	III/B	731617106052	Ramya.S	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
23	III/B	731617106056	Sandhiya.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	III/B	731617106058	Santhiya.Y	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25	III/B	731617106061	Shanmathi.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	III/B	731617106062	Sharumathi.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	III/B	731617106063	Sinduja.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28	III/B	731617106065	Sofia.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29	III/B	731617106067	Sreemathi.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30	III/B	731617106069	Srinivasan A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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31	III/B	731617106077	Suryapriya.K	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
32	III/B	731617106078	Sushmitha.A	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
33	III/B	731617106086	Yasodha.P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1
34	IV/A	731616106005	Akshaya N M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
35	IV/A	731616106010	Balaji R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
36	IV/A	731616106012	Bhavyashree S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
37	IV/A	731616106015	Brindha M	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
38	IV/A	731616106016	Danatharshini G	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
39	IV/A	731616106020	Divya T	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
40	IV/A	731616106021	Durairaj S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
41	IV/A	731616106026	Ilakiya S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1
42	IV/A	731616106028	Iswarya P	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
43	IV/A	731616106029	Jayashri M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
44	IV/A	731616106039	Marimuthu M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
45	IV/A	731616106041	Mekalai K	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
46	IV/B	731616106047	Nareshkumar S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
47	IV/B	731616106049	Nivetha S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
48	IV/B	731616106050	Nivetha T	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
49	IV/B	731616106053	Priyadharshini M	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
50	IV/B	731616106054	Priyadharshini S	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
51	IV/B	731616106057	Priyanka S S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
52	IV/B	731616106058	Ramya Sri E	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
53	IV/B	731616106060	Roshini T	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
54	IV/B	731616106062	Santhia G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
55	IV/B	731616106065	Sellakrishnaraja S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
56	IV/B	731616106069	Srimathi G	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
57	IV/B	731616106072	Sumathi R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1
58	IV/B	731616106076	Tamilarasi S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
59	IV/B	731616106084	Yogesh S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

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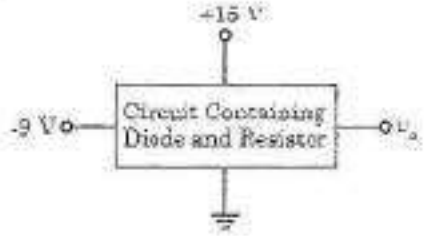
Academic Year/Sem	: 2019-20/ ODD	**Max Marks**	: 50
Branch	: ECE	**Duration**	: 2 Hrs
Date	: 13.09.2019	**Time**	: 4.30 pm

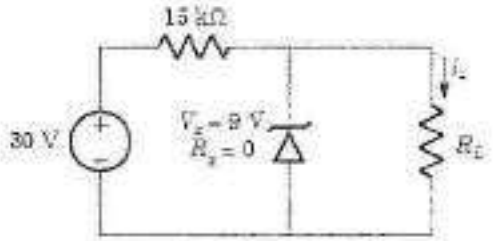
Answer ALL the questions

1. The circuit inside the box in the figure contains only resistor and diodes. The terminal voltage Vo is connected to some point in the circuit inside the box. The largest and smallest possible value of Vo most nearly to is respectively



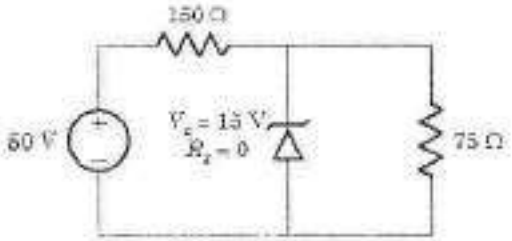
A) 15 V, 6 V B) 24 V, 0 V **C) 24 V, 6 V** D) 15 V,9 V

2. In the voltage regulator circuit given below, the maximum load current I_L that can be drawn is



A) 1.4 mA B) 2.3 Ma C) 1.8 Ma D) 2.5 mA

3. In the voltage regulator shown below the power dissipation in the Zener diode is



A) 1 W B) 1.5 W C) 2 W **D) 0.5 W**

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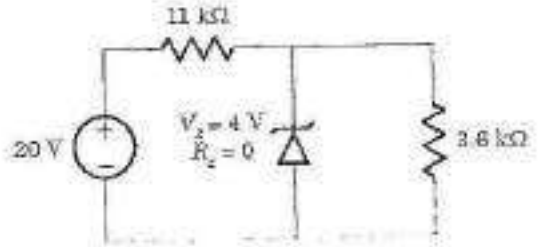
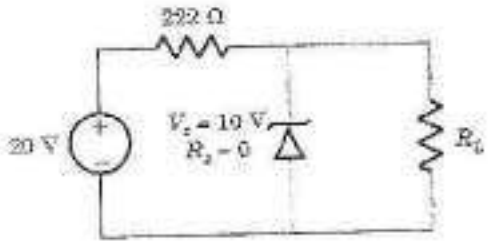
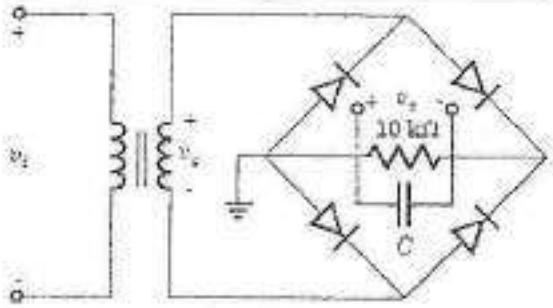
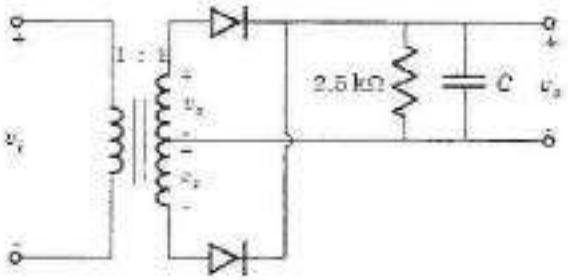
4.	The Q-point for the Zener diode in the figure is  **A) (0.34 mA, 4 V)** B) (0.34 mA, 4.93 V) C) (0.94 mA, 4 V) D) (0.94 mA, 4.93 V)
5.	In the voltage regulator circuit given below, the power rating of Zener diode is 400 mW. The value of RL that will establish maximum power in Zener diode is  A) 5 kΩ **B) 2 kΩ** C) 10 kΩ D) 8 kΩ
6.	The range of possible load current is A) $5 \le i_L \le 130$ mA **B) $25 \le i_L \le 120$ Ma** c) $10 \le i_L \le 110$ mA D) None of the above
7.	The range of possible load resistance is A) $60 \le R_L \le 372\Omega$ B) $60 \le R_L \le 200\Omega$ **C) $40 \le R_L \le 192\Omega$** D) $40 \le R_L \le 360\Omega$
8.	The power rating required for the load resistor is **A) 576 mW** B) 360 μ W C) 480 mW D) 75 μ W
9.	The secondary transformer voltage of the rectifier circuit shown below is Vs= 60 sin 2π60t V. Each diode has a cut in voltage of V 7 =0.6 V. The ripple voltage is to be no more than V_{rip} =2 V. The value of filter capacitor will be



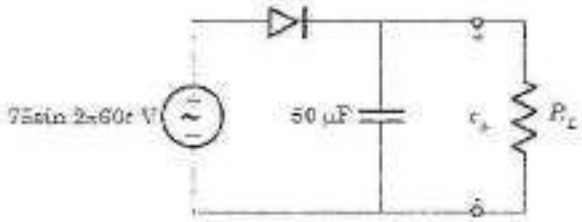
A) 48.8 μF **B) 24.4 μF** C) 32.2 μF D) 16.1 μF

10. The input to full-wave rectifier in following figure is U_i =120sin 2π60t V. The diode cutin voltage is 0.7 V. If the output voltage cannot drop below 100 V, the required value of the capacitor is



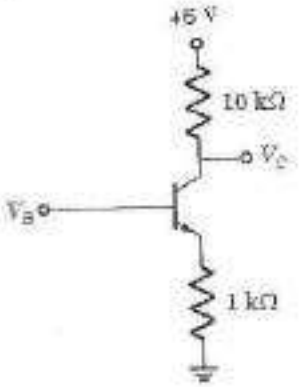
A) 61.2 μF B) 41.2 μF C) **20.6 μF** D) 30.6 μF

11. For the circuit shown in the figure diode cutin voltage is V_{in} =0. The ripple voltage is to be no more than U_{rip} =4 V. The minimum load resistance, that can be connected to the output is



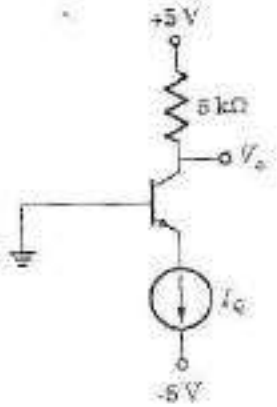
A) **6.25 kΩ** B) 12.50 kΩ C) 30 kΩ D) None of the above

12. For the circuit in the figure $V_B = V_C$ and $\beta = 50$. The value of V_B is



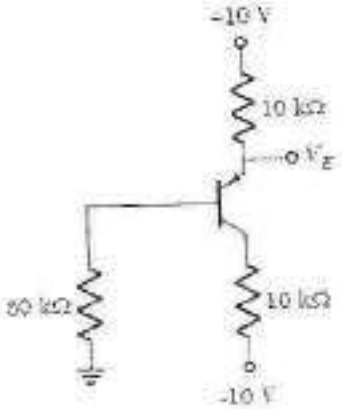
A) 0.9 V **B) 1.19 V** C) 2.14 V D) 1.84 V

13. For the circuit shown below, $V_{CB} = 05.$ V and $\beta = 100$. The value of I_Q is



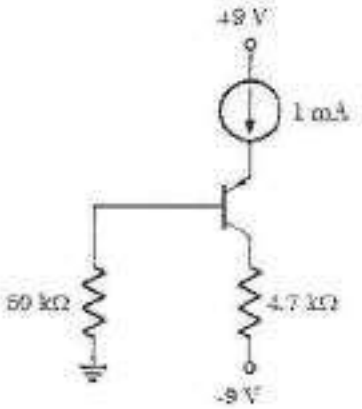
A) 1.68 mA **B) 0.909 mA** C) 0.134 Ma D) None of the above

14. For the circuit shown below, the emitter Voltage is $V_E = 2$ V. The value of α is



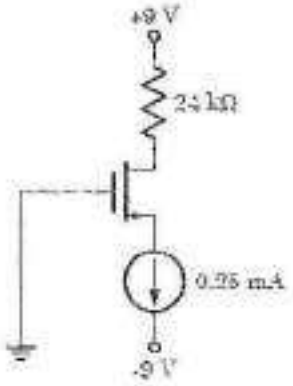
A) 0.991 B) 0.939 **C) 0.968** D) 0.914

15. For the transistor given below, β=50. The value of voltage V_{EC} is



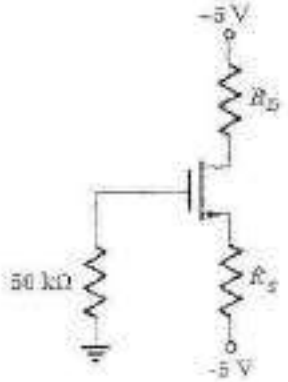
A) 3.13 V B) 4.24 V C) 5.18 V **D) 6.07 V**

16. The parameter of the transistor given below are V_{TN} =0.6 and K_n= 0.2 mA/ V^2 . The voltage VS is



A) 1.72 V **B) 1.72 V** C) 7.28 V D) 7.28 V

17. In the circuit given below the transistor parameters are V_{TN} =1.7 V and K_n = 04.mA V^2



I_D =0.8 mA and V_D = 1 V, then value of resistor R_S and R_D are respectively

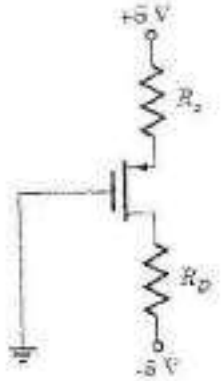
A) 2.36 KΩ, 5KΩ B) 5 KΩ , 2.36 KΩ C) 6.43 KΩ, 8.4 KΩ D) 8.4 KΩ, 6.43 KΩ

18. In the circuit given below, the PMOS transistor has parameter V_{TP} =1.5 V,K_p =25 μA / V^2 , L= 4μm and λ =0. F ID =0.1 mA and V_{SD} = 2.5 V, then value of W will be

A) 15 μm B) 1.6 μm **C) 32 μm** D) 3.2 μm

19. The PMOS transistor given below has parameters

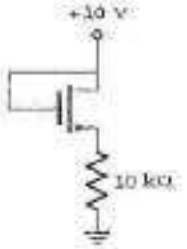
V_{TP} = 1.2 V, W/L =20, and k'_p = 30 μA /V^2 .



IF I_D =0.5 mA and V_D = 3 V, then value of R_S and R_D are

A) 4 KΩ, 5.8 KΩ B) 4 KΩ, 5 KΩ C) 5.8 KΩ, 4 KΩ **D) 5 KΩ, 4KΩ**

20. The parameters for the transistor in circuit given below are $V_{TN} = 2$ V and $K_n = 0.2$ mA / v^2. The power dissipated in the transistor is



A) 5.84 mW **B) 2.34 mW** c) 0.26 mW D) 58.4 Mw

21. If the transistor parameter are $\beta = 180$ and Early voltage $V_A = 140$ V and it is biased at I_{CQ} = mA, the values of hybrid-π parameter g_m, r_π and r_o are respectively

A) 14 A/V, 2.33 KΩ, 90 KΩ B) 14 A/V, 90 KΩ , 2.33 KΩ

C) 77 mA/V, 2.33 kΩ, 70 kΩ D) 77.2 A/V ,70 KΩ, 2.33KΩ

22. The nominal quiescent collector current of a transistor is 1.2 mA. If the range of β for this transistor is 80 ≤β≤120 120 and if the quiescent collector current changes by ±10 percent, the range in value for r_π is

A) 1.73 KΩ <r_π< 2.59 KΩ B) 1.93 KΩ <r_π< 2.59 KΩ

C) 1.73 KΩ <r_π< 2.59 KΩ **D) 1.56 KΩ <r_π< 2.88 KΩ**

23. For an n-channel MOSFET biased in the saturation region, the parameters are k_n= 0.5 Ma/V^2 , V_{TN} = 0.8 V and λ =0.01 V^{-1} ,and I_{DQ} =0.75 mA The value of g_m and r_o are

A) 0.68 mS, 603 KΩ **B) 1.22 mS, 603 KΩ**

C) 1.22 mS, 133 kΩ D) 0.68 mS, 133 kΩ

24. For an n-channel MOSFET biased in the saturation region, the parameters are V_{TN} = 1 V, $1/2\mu_n C_{ox}$= 18 mA/V^2 g_m =3.4 Ma/v, the width-to-length ratio is

A) 80.6 **B) 43.2** C) 190 D) 110

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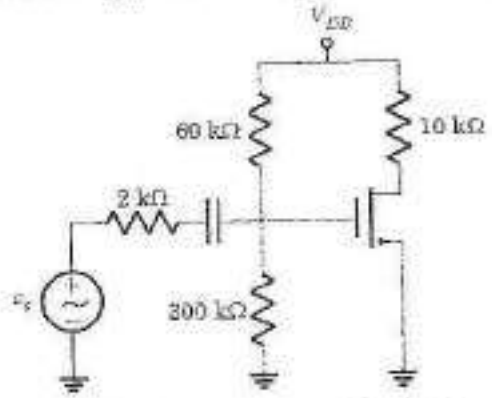
25.	In the circuit given below, the parameters are g_m =1mA / V, r_o =50 KΩ The gain $A_v = v_o/v_s$



A) 8.01 B) 8.01 C) 14.16 **D) 14.16**

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GATE Coaching Program-Analog Circuits

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Academic Year: 2019-20

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3	III/A	731617106011	Dhanushkodi N	28
4	III/A	731617106015	Dinnesh P	22
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17	III/B	731617106045	Parkavi.P	22
18	III/B	731617106046	Parkavi.S	24
19	III/B	731617106047	Pavithra.T	28
20	III/B	731617106050	Priyanka.V	30
21	III/B	731617106051	Raghuramachandiran.V	22
22	III/B	731617106052	Ramya.S	28
23	III/B	731617106056	Sandhiya.K	22
24	III/B	731617106058	Santhiya.Y	24
25	III/B	731617106061	Shanmathi.M	22
26	III/B	731617106062	Sharumathi.S	32
27	III/B	731617106063	Sinduja.K	28
28	III/B	731617106065	Sofia.A	22
29	III/B	731617106067	Sreemathi.G	24
30	III/B	731617106069	Srinivasan A	22
31	III/B	731617106077	Suryapriya.K	24
32	III/B	731617106078	Sushmitha.A	22
33	III/B	731617106086	Yasodha.P	28
34	IV/A	731616106005	Akshaya N M	24
35	IV/A	731616106010	Balaji R	22
36	IV/A	731616106012	Bhavyashree S	22
37	IV/A	731616106015	Brindha M	28
38	IV/A	731616106016	Danatharshini G	24
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41	IV/A	731616106026	Ilakiya S	22
42	IV/A	731616106028	Iswarya P	36
43	IV/A	731616106029	Jayashri M	22
44	IV/A	731616106039	Marimuthu M	28
45	IV/A	731616106041	Mekalai K	24
46	IV/B	731616106047	Nareshkumar S	22
47	IV/B	731616106049	Nivetha S	28
48	IV/B	731616106050	Nivetha T	22
49	IV/B	731616106053	Priyadharshini M	24
50	IV/B	731616106054	Priyadharshini S	24
51	IV/B	731616106057	Priyanka S S	22
52	IV/B	731616106058	Ramya Sri E	28
53	IV/B	731616106060	Roshini T	22
54	IV/B	731616106062	Santhia G	24
55	IV/B	731616106065	Sellakrishnaraja S	22
56	IV/B	731616106069	Srimathi G	32
57	IV/B	731616106072	Sumathi R	28
58	IV/B	731616106076	Tamilarasi S	22
59	IV/B	731616106084	Yogesh S	24

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3				✓ ✓
4		✓		✗
5		✓		✓
6		✓	✓	✗
7			✓	✓
8		✓		✗
9		✓		✓
10			✓	✓
11		✓		✗
12		✓		✓
13		✓		✓
14		✓		✗
15				✓ ✓
16		✓		✓
17		✓		✗
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20		✓		✓
21		✓		✗
22				✓ ✓
23			✓	✗
24			✓	✗
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1				✓ ✗
2	✓			✓
3				✓ ✓
4	✓			✓
5				✓ ✗
6		✓		✓
7			✓	✓
8	✓			✓
9		✓		✓
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11	✓			✓
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22				✓ ✓
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24		✓		✓
25			✓	✗

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- ( ) IV/VII

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- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of Problem Solving *

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Syllabus Coverage/Content of Program *

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- ( ) Very Good
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- ( ) Good
- ( ) Satisfactory

Overall Rating *

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- ( ) Satisfactory

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Feedback of GATE/Competitive Exam Coaching on Analog Circuits

Academic Year 2019 - 2020 ODD

Name (Type it in Capital Letters, Initials at the End) *

SRINDHA M

Register Number *

731616106015

Year/Sem *

- (●) III/V
- ( ) IV/VII

Level or standard of Question discussed *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of Problem Solving *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus Coverage/Content of Program *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in higher order abilities& Knowledge up gradation *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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NAMAKKAL Dt, TAMIL NADU.

Overall Rating *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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K S R Institute for Engineering and Technology, Tiruchengode

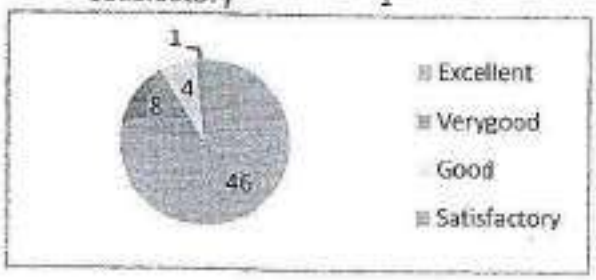
Department of Electronics and Communication Engineering

GATE Assessment Test on 'Analog Circuits'

Consolidated feedback

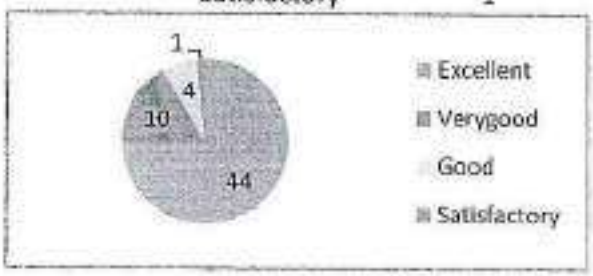
Levels of Standard Questions Discussed

Excellent	46
Verygood	8
Good	4
Satisfactory	1



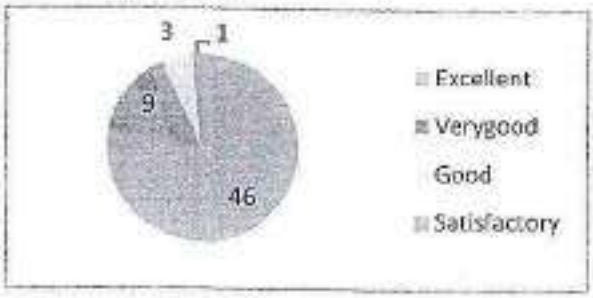
Effectiveness of Problem Solving

Excellent	44
Verygood	10
Good	4
Satisfactory	1



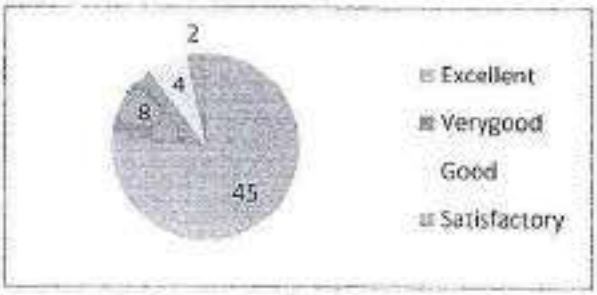
Syllabus Coverage/Content of Program

Excellent	46
Verygood	9
Good	3
Satisfactory	1



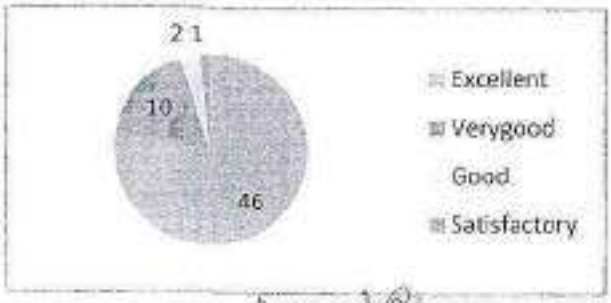
Improvement in Higher order abilities

Excellent	45
Verygood	8
Good	4
Satisfactory	2



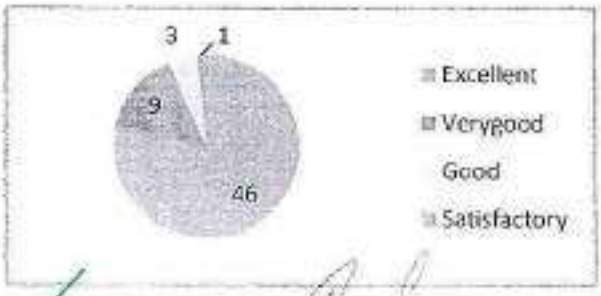
Knowledge upgradation

Excellent	46
Verygood	10
Good	2
Satisfactory	1



OVERALL RATING

Excellent	46
Verygood	9
Good	3
Satisfactory	1



Coordinator 18/09/19

HoD 18/9/19

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KSRIET	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE-637215 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR: 2019 – 2020 (Odd Semester)

GATE / Competitive Exam Coaching Program

Batch: 2016 – 2020 & 2017 - 2021

SUMMARY

Name of the course	"GATE / Competitive Exam Coaching Program" – Analog Circuits
Course Contents	• Enclosed
Course Outcomes	At the end of the course the students will be able to • Working principles, characteristics and applications of BJT • Analyze the small signal BJT and FET amplifiers - single stage and multi stage amplifiers. • Analyze Frequency response characteristics of BJT and FET amplifiers. • Infer the characteristics of operational amplifiers and its applications. • Generate waveforms using op – amp circuits and analyze special function ICs
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO3, PO4, PO5, PO6, PO9, PO11, PSO2.
Course Convener	Dr.R.Nandakumar, HoD /ECE
Course Coordinator	Ms.B.Latha AP/ECE
Resource persons	Ms.B.Latha AP/ECE & Mr.T.Senthil AP/ECE
Duration & Dates	50 days & 22.07.2019 to 13.09.2019
Participants	III & IV Year ECE students
No. of participants	50

COURSE COORDINATOR HEC COORDINATOR HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT O F MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

Alumni seminar Series

on

"EXPECTATION FROM CORE INDUSTRIES"

Date: 23.07.2019 **Time: 09:00 AM**

Venue: Hall No-M 409.

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215.

Department of Mechanical Engineering

Alumni – Circular

REF: KSRIET/MECH/ALUMNI/2019 -2020/02 **Date: 22-07-2019**

It is to inform that our department Alumni Association has planned to conduct Alumni Seminar Series on 23.07.2019 at 09.00 am, Hall No-M 409. In connection to this, first year Mechanical Engineering students are asked to take part in the interaction programme.

22/7/19
Dept. Alumni Coordinator

22/7/19
HoD/Mech

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INVITATION

KSRIET	KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY		
	DEPARTMENT OF MECHANICAL ENGINEERING		
ALUMNI ASSOCIATION	ALUMNI SEMINAR SERIES		
DATE: 23.07.2019	VENUE: HALL NO : M 409		Time: 09.00 am
ALUMNI SEMINAR SERIES	NO.02	TOPIC: EXPECTATION FROM CORE INDUSTRIES	

Mr.K.LOGANATHAN B.E.,
Bodyshop Welder
Renault Nissan Automotive India Pvt Ltd,
Chennai

Mr.P.R.MANOJKUMAR B.E.,
Bodyshop Welder
Renault Nissan Automotive India Pvt Ltd,
Chennai

SIGNATURE	22/7/19	22/7/19	
	CO-ORIDINATOR	HOD	PRINCIPAL

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Namakkal (dt), Tamil Nadu.

WELCOME YOU ALL

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"EXPECTATION FROM CORE INDUSTRIES"

AGENDA

DATE: 23.07.2019

S.No	PARTICULARS	
1.	Prayer Song	**Mr.R.Deepak** IV Year /A Section
2.	Welcome Address	**Mr.T.Yogesh** IV Year /B Section
3.	Principal Address	**Dr. M. Venkatesan** Principal
4.	HoD Address	**Dr. P.Murugesan** Prof & Head/Mech
5.	Chief Guest Address	**Mr.K.LOGANATHAN B.E.,** Bodyshop Welder Renault Nissan Automotive India Pvt Ltd, Chennai
		Mr.P.R.MANOJKUMAR B.E., Bodyshop Welder Renault Nissan Automotive India Pvt Ltd, Chennai
6.	Students Interaction with Alumni	All Participants
7.	Vote of Thanks	**Mr.A.Premkumar** Asst. Professor/ Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20 YEAR : I

TOPIC:EXPECTATION FROM CORE INDUSTRIES DATE:23.07.2019

S.NO	REG.NO	NAME	SIGNATURE
1	731619114001	AJAYKUMAR G	
2	731619114005	BHARANESH M	
3	731619114006	BOOPATHI P	
4	731619114007	DEEPA M	
5	731619114008	DHEENADHAYALAN B	
6	731619114010	GOKULA KANNAN T	
7	731619114011	GOKULNATH S	
8	731619114012	HARISH P	
9	731619114013	HARISH U	
10	731619114014	HARISH KUMARR HV	
11	731619114015	JAICHANDRAN M	
12	731619114016	KARNAN S	
13	731619114017	KARTHIKEYAN G	
14	731619114018	KAVIYARASU R	
15	731619114019	KISHORE P	
16	731619114020	KRITHICKSHAN S	
17	731619114021	MANIKANDAN G	
18	731619114022	MARUTHUPANDI V	
19	731619114023	MUKESH KUMAR C S	
20	731619114024	NACHIYAPPAN A	
21	731619114025	NANDHAKUMAR M	
22	731619114027	POOVARASAN A	
23	731619114028	RAKESH G G	
24	731619114029	SANDHIYA R	
25	731619114030	SANTHOSH M	
26	731619114031	SANTHOSH P	
27	731619114033	VALLIAPPAN S P	
28	731619114034	VIGNESH P	
29	731619114035	VIGNESH R	

Dept. Alumni Coordinator

HoD/Mech

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"EXPECTATION FROM CORE INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731619114008

Name of the Student : Dheenadhayalan. B

Date: 23.07.19

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?			✓	
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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Dheenadhayalan. B.

SIGNATURE

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"EXPECTATION FROM CORE INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731619114015

Name of the Student : Jaichandran. M

Date: 23/07/19

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view			✓	
5.	Overall effectiveness of the Program			✓	

Additional comments and suggestions for future

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"EXPECTATION FROM CORE INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731619114029 **Date:** 23.07.2019

Name of the Student : SANTHIYA . R

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view			✓	
5.	Overall effectiveness of the Program			✓	

Additional comments and suggestions for future

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Santhiya. R
SIGNATURE

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&
ALUMNI ASSOCIATION
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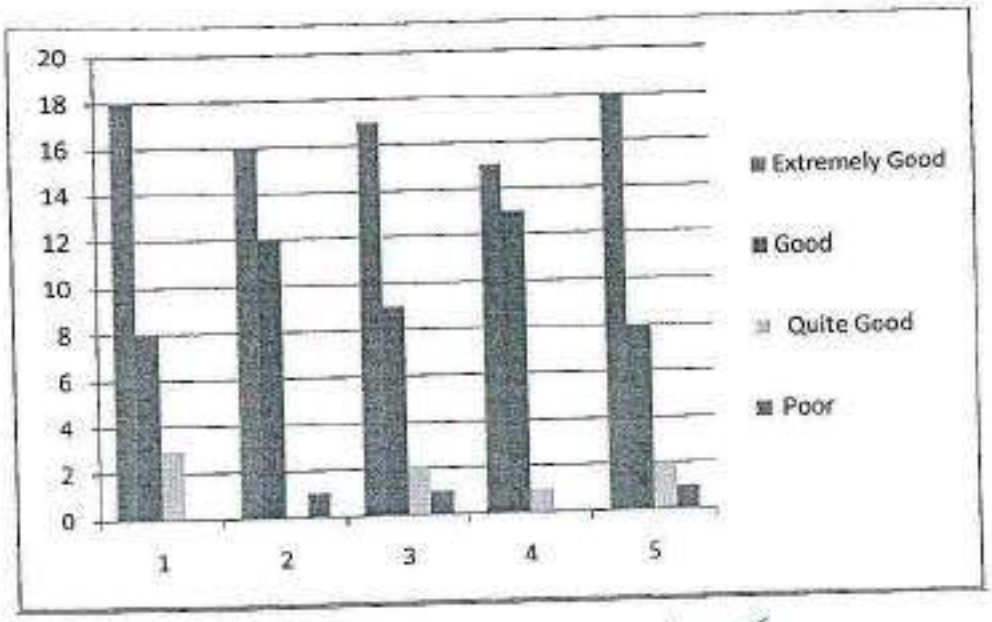
ALUMNI SEMINAR SERIES
On
EXPECTATION FROM CORE INDUSTRIES

Academic Year: 2019-20

Year : I

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
How relevant was the content discussed by the speaker?	18	8	3	0
How much interest about this session was for you?	16	12	0	1
What is your opinion about the speaker?	17	9	2	1
How much this session was useful from the knowledge and information point of view	15	13	1	0
Overall effectiveness of the Program	18	8	2	1



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Dept. Alumni Coordinator

HoD/Mech

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE- 637215

DEPARTMENT OF MECHANICAL ENGINEERING

Name of Forum/ Cell/ CoE: Alumni Association					
Academic Year:	2019- 2020	Semester:	ODD	Date &Time:	23.07.2019 & 09.00AM
Name of the Programme:	Alumni Seminar Series	Title:	EXPECTATION FROM CORE INDUSTRIES		
Venue:	Hall.No : M409			No. of Participants Attended :	29

Chief Guest Details Name: Mr.K.Loganathan Designation: Bodyshop Welder Company/ Institution: Renault Nissan Automotive India Pvt Ltd,Chennai	
Chief Guest Details Name: Mr.P.R.Manojkumar Designation: Bodyshop Welder Company/ Institution: Renault Nissan Automotive India Pvt Ltd,Chennai	

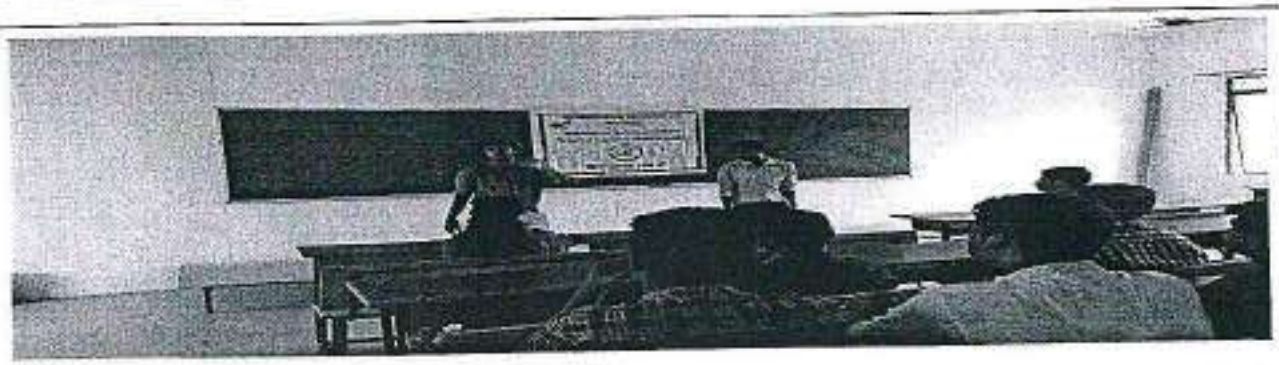

Fig. Mr.K.Loganathan, Mr.P.R.Manojkumar, "Expectation from Core Industries", Date: 23.07.2019, Time: 09.00AM

Brief about the Program:

The session starts with Prayer song by final year student **R.Deepak.** Then welcome Address by final year student **T.Yogesh** welcomes the all respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career.

Then the session starts with welcome our guest lecturers **Mr.K.Loganathan** working in Renault Nissan Automotive India Pvt Ltd, Chennai and **Mr.P.R.Manojkumar** working in Renault Nissan Automotive India Pvt Ltd, Chennai, Spoke about the experience he gained in the company. He asked us to be strong in the basics of the subject. The interation is all about the work nature he performing in the concern. Actually the session was interactive could gain some knowledge about the working environment of the concern and vote of thanks given by Assistant Professor **Mr.A.Premkumar** thank the management, principal, heads of our department and students.

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23/7/19 Dept. Coordinator

23/7/19 HoD

Overall Coordinator

ONE DAY

GUEST LECTURE ON

"SELF CONFIDENCE AND SKILL DEVELOPMENT PROGRAM "

IN ASSOCIATION WITH

INDIAN SOCIETY FOR TECHNICAL EDUCATION

STUDENT CHAPTER

DATE: 26.07.2019

VENUE: ECE SEMINAR HALL

ORGANISED BY

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

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KSRIET

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE - 637 215

KSRIET/ISTE/CIR/2019-20/001

DATE: 23.07.2019

CIRCULAR

ISTE INAUGURAL FUNCTION

This is to inform all HoDs and faculty members that ISTE inaugural function for students are scheduled as below. In this regard, all the HoDs are asked to send 30 students per branch and at least 10% of their faculty members to attend this programme.

The department faculty coordinators are asked to attend student's sessions.

Date & Time: 26.07.2019&10.30 am-1.00 pm

Venue: ECE Seminar Hall

Members	Date & Time	Topic	Resource Person
Students	26.07.2019 10.30 am-1.00pm	ISTE inaugural and self confidence with skill development programme	Mr.A.Balamurugan Managing Director TIMERS Engineering Pvt Ltd. Salem.

23/7/19

ISTE Coordinator

Principal

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Approved by AICTE and Affiliated to Anna University,

(NBA Accredited - All UG programme)

KSRIET ISTE STUDENT CHAPTER

INAUGURATION & GUEST LECTURE ON

SELF CONFIDENCE & SKILL DEVELOPEMENT PROGRAM

Dr.K.S.Rangasamy,M.J.F.
Founder Chairman
KSR Educational Institutions.

A.Balamurugan - ME.,
Managing Director,
Timers Engineering Private Limited

Thiru .R.Srinivasan
Vice - Chairman
KSR Educational Institutions.

DATE:26.07.2019

Venve:ECE SEMINAR HALL

Time:10.30AM -1.00PM

WELCOME YOU ALL

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

KSRIET

ISTE STUDENT CHAPTER

Cordially invite you to the

INAUGURATION & "GUEST LECTURE"

on

"SELF CONFIDENCE WITH SKILL DEVELOPMENT"

Date: 26.07.2019 Time: 10:30 A.M

Venue: ECE Seminar hall, KSRIET.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ISTE INAUGURAL PROGRAM ATTENDANCE SHEET

S.NO	REGISTER NO	NAME	SIGN
1	731618105001	ARVIND KUMAR N	
2	731618105002	BASKAR S	
3	731618105003	BHARATHIPRIYAN K	
4	731618105004	DEENATHAYALAN G	
5	731618105005	DHATCHANAMOORTHI A	
6	731618105006	GOKUL P	
7	731618105007	GOKULRAJ P	
8	731618105008	GOKULRAYAR R	
9	731618105009	HEMALATHA S	
10	731618105010	JAMBUKESH I	
11	731618105011	MEIYARASU K	
12	731618105012	MONISA B	
13	731618105013	MYTHREYAN J	
14	731618105014	NANDHAKUMAR J	
15	731618105015	NAVEEN N	
16	731618105016	SANKAR S	
17	731618105017	SARATHI VASAN J	
18	731618105018	SAVURIYAPPAN S	
19	731618105019	SRIDHAR D	
20	731618105020	SURENDRA KUMAR C	
21	731618105021	VENKATESH R L	
22	731618105022	VIJAY E	
23	731618105501	TAMILSELVAN A	
24	-	ATHIF L	
25	-	TAMILARASAN K	
26	-	PRASATH S	

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DEPARTMENT OF INFORMATION TECHNOLOGY
ISTE INAUGURATION (26.07.2019)
Name list

S. No.	Reg. No.	Name of the Student	Signature
1	731617205004	BALAMURUGAN S	
2	731617205013	HARI PRASATH K	
3	731617205025	LAKSHMANAN R	
4	731617205048	SIVASANKARI R	
5	731617205053	VENKATESWARAN S	
6	731617205701	ASHOK KUMAR S	
7	731617205016	JOTHEESHWARAN R	
8	731617205032	NAVEEN KUMAR G	
9	731617205044	SATHISHKUMAR V	
10	731617205050	SRIRAM S	
11	731617205054	VIMALRAJ G	
12	731617205055	VINOTHINI R	
13	731617205034	NIRMAL KUMAR S	
14	731617205015	JOSHUA DANIEL B	
15	731617205001	AJAY SRIRAM K	
16	731617205005	CHANDRU M	
17	731618205020	NIVEDHA	

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NAMAKKAL DT, TAMIL NADU.

HOD/IT

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

ISTE STUDENT CHAPTER → NAME LIST

Inauguration & guest Lecture →Self confidence & Skill Development Program

Academic year 2019-2020(ODD)

Department of Computer Sciences and Engineering

Date : 24/7/2019

S.NO	Name	Year	S.NO	Name	Year
1.	AJITH KUMAR.P	IV	27	BHUVANSANKAR.B	II
2.	AKILAN.Y	IV	28	RAJ KUMAR.S	II
3.	DEVADHARSHINI.S.S.	IV	29	SHARMILA.R	II
4.	DEVI GAYATHRI.S	IV	30	GOWSIKAN.R	II
5.	DHARANI.K	IV			
6.	GOWRI.S	IV			
7.	HARINI.R	IV			
8.	INDHU.R	IV			
9.	INDIRA	IV			
10.	JAYAVARSHINI.G	IV			
11.	JEEVITHA.R	IV			
12.	MANIKANDAN.K	IV			
13.	MANJULA.R	IV			
14.	MEGASURIYAN.E	IV			
15.	MOHAMMEDSAMIR.A	IV			
16.	NATHISH KUMAR.A	IV			
17.	PREMNATH.R	IV			
18.	PRIYANKA.V	IV			
19.	SOUNDHARYA.A	IV			
20.	SRUTHI.S	IV			
21.	STELINBERCIA.S	IV			
22.	SUBHASREE.S	IV			
23.	VENKATESH.M	IV			
24.	VENMATHI.S	IV			
25.	VIGNESH.G	IV			
26.	KRISHNAGANTH T A	IV			

Faculty coordinator

HOD/CSE

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TIRUCHENGODE-637 215.

DE

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY,TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERING

IV MECH A ACADEMIC YEAR:2019-20

S.NO	REG.NO	NAME	REMARKS
1	731616114001	AAKASH S	
2	731616114002	AJITH M	
3	731616114003	ANNAMALAI K	
4	731616114004	ARSHATH S	
5	731616114005	ASWINKUMAR S	
6	731616114006	BHARATH V	
7	731616114007	BOOPATHI RAJA E	
8	731616114008	BOOPATHY K M	
9	731616114009	CHANDRASEKAR K	
10	731616114010	CHELLATHURAI T	
11	731616114011	DEEPAK R	
12	731616114012	DHAYANIDHI M	
13	731616114013	DHEVENDRAN E	
14	731616114014	DHINAKARAN P	
15	731616114015	DINESH KUMAR C	
16	731616114016	GOKUL R	
17	731616114302	BALAJI	
18	73161611303	BHARATH	
19	731616114017	GOKULRAJ P	
20	731616114018	GOPINATH G	
21	731616114019	GOVINDASAMY A	
22	731616114020	GOWTHAM P	
23	731616114021	GUNASEKARAN R	
24	731616114022	HARIHARAN M	
25	731616114023	HARIHARAN S	
26	731616114024	HARI SHANKAR P	
27	731616114025	INBARASAN C	
28	731616114027	JAYAMURUGAN K S	
29	731616114028	JEEVA K	
30	731616114029	JEEVA M	
31	731616114030	JESTINRAJ K	
32	731616114031	JOSHUA Y	
33	731616114032	KALEESWARAN D	
34	731616114033	KAROLE INFANTO D	
35	731616114304	IDHAYAKUMAR	
36	73161611305	JEEVA	

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37	731616114034	KARTHIKEYAN P	
38	731616114035	KAVIN P	
39	731616114036	KAVINKUMAR R	
40	731616114037	KEERTHIVASAN S	
41	731616114038	KESAV GOUTHAM N B	
42	731616114040	KIRUBAKARAN M	
43	731616114041	LAKSHMI NARAYANAN R	
44	731616114042	LOGESH N	
45	731616114043	LOGESH S	
46	731616114044	MADHANKUMAR L	
47	731616114045	MAGESWARAN A	
48	731616114046	MANIKANDAN V	
49	731616114047	MANOJKUMAR K	
50	731616114048	MOHAMMED NIHAL R	
51	731616114049	MOHANAKRISHNAN D	
52	731616114050	MOHAN ARJUN KUMARAVEL	
53	731616114051	MOHANRAJ B	
54	731616114306	KARTHI	
55	73161611308	PRASANTH	

ACCOUNT STATEMENT

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TIRUCHENGODE

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TIRUCHENGODE- 637 215

ISTE STUDENT CHAPTER

INAUGURATION AND GUEST LECTURE ON

"SELF CONFIDENCE WITH SKILL DEVELOPMENT"

VENUE: ECE Seminar Hall

DATE: 26.07.19

CHIEF GUEST Mr. A.BALAMURUGAN

PRINCIPAL
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TIRUCHENGODE-637 215,
NAMAKKAL Dt, TAMIL NADU.

STUDENTS PARTICIPANTS

ISTE STUDENT CHAPTER GROUP PHOTO

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ENGINEERING AND TECHNOLOGY,

WELCOME YOU ALL

ISTE STUDENT CHAPTER

SELF CONFIDENCE AND SKILL DEVELOPMENT

Venue : ICE SEMINAR HALL Time : 10.30 A.M to 1.00 P.M

Resource Person: Mr.A.Sivasankaran M.E., Managing Director Timex Engineering Private Limited.

Training Feedback Form

Name of the Student: *

S.saravanan

Year :

2year

Department *

ICE

Rate the Session

1.Content *

- Excellent
- Very Good
- Good
- Satisfactory

2.Presentation *

- Excellent
- Very Good
- Good
- Satisfactory

3.Relevance of the topic discussed *

- Excellent
- Very Good
- Good
- Satisfactory

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NAMAKKAL Dt. TAMIL NADU.

4.Interaction *

- Excellent
- Very Good
- (●) Good
- Satisfactory

5.Overall rating *

- Excellent
- Very Good
- (●) Good
- Satisfactory

6.Kindly put forward suggestions/comments(If any.)., *

Good

7.Mention Key learning from the lecture., *

Self confidence

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WELCOME YOU ALL

ECE STUDENT CHAPTER

SELF CONFIDENCE AND SKILL DEVELOPMENT

Date : 2019

Venue : ICE SEMINAR HALL Mode : 10.30 AM to 1.00 PM

Resource Person : Mr. A. Sakthivel M.E., Managing Director Canada Engineering private Limited.

Student Feedback Form

Name of the Student: *

Syed Salman N

Year :

IV

Department *

ECE

ECE STUDENT CHAPTER -INAUGURATION AND GUEST LECTURE 2019-2020(ODD) - Feedback Form

Rate the Session

1.Content *

- Excellent
- Very Good
- Good
- Satisfactory

2.Presentation *

- Excellent
- Very Good
- Good
- Satisfactory

3.Relevance of the topic discussed *

- Excellent
- Very Good
- Good
- Satisfactory

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NAMAKKAL DT, TAMIL NADU.

4.Interaction *

- Excellent
- Very Good
- Good
- (●) Satisfactory

5.Overall rating *

- Excellent
- Very Good
- Good
- (●) Satisfactory

6.Kindly put forward suggestions/comments(if any.). *

Need more explanation

7.Mention Key learning from the lecture. *

Nil

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WELCOME YOU ALL

IEEE STUDENT CHAPTER

SELF CONFIDENCE AND SKILL DEVELOPMENT

20-3-2019

Venue: ECE SEMINAR HALL Time : 10.30 A.m to 1.00 P.m

Resource Person: M.A.Sivakumar M.E., Managing Director,Tinkers Engineering Private Limited

Screening Feedback Form

Name of the Student: *

N.Arvind kumar

Year :

2nd

Department: *

EEE

Rate the Session

1.Content *

- Excellent
- Very Good
- Good
- Satisfactory

2.Presentation *

- Excellent
- Very Good
- Good
- Satisfactory

3.Relevance of the topic discussed *

- Excellent
- Very Good
- Good
- Satisfactory

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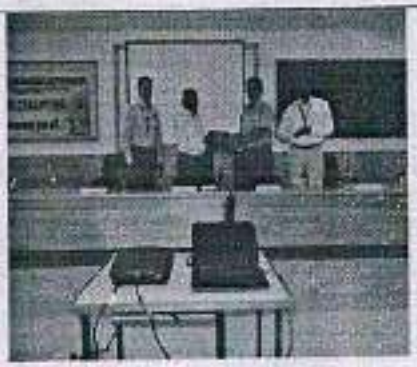
TIRUCHENGODE- 637 215

Name of Forum/Cell/CoE:	ISTE STUDENT CHAPTER				
Academic Year:	2019-2020	Semester:	ODD	Date & Time:	26.07.19 10.30-12.30p.m
Name of the Programme:	Inauguration and Guest Lecture	Title:	Self Confidence with Skill Development		
Venue:	ECE Seminar Hall		No.of Participants attended:	150	

Resource person details

Name:	A.Balamurugan
Designation:	Managing Director
Name of the Industry/ Institution:	Timers Engineering Private Limited
Mobile No:	+91 98946 26474
Email.Id	balamurugan.a@timersindia.com



ISTE Student Chapter has conducted Inauguration and Guest Lecture on 26.07.19 at ECE Seminar Hall. Prayer song sang by Thangaraj K - (II-ECE) student. Welcome address given by Dr.R.Mani Staff Coordinator of ISTE Student Chapter, who welcomes all the chief guest and students with immense pleasure. The Presidential address was given by Dr. M. Venkatesan, Principal, K S R IET who gave the motivational talk to the students to improve their Cocurricular and Extracurricular activities. The Chief guest address was given by Selvan V.Prakash III-CSE. Dr. M. Venkatesan, Principal, K S R IET gave the memento presentation to the chief guest. The Inaugural address was given by Chief Guest Mr.A.Balamurugan, Managing Director, **Timers Engineering Private Limited,Salem.** He motivates the students to improve the self confidence and self confidence for students. Vote of thanks given by Selvi M.Gayathri III-CSE.

Dept.Coordinator COORDINATOR PRINCIPAL Principal

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE - 637 215

Department of Electrical and ElectronicsEngineering

DATE: 25.07.2019

CIRCULAR

This is to inform that Higher Education Cell of Department of EEE hasplanned to conduct **"GATE/ Competitive Exam Coaching Program"** from 29.07.2019 to 10.09.2019 on **"Electrical and Electronic Measurements"**. This program is specially organized for advanced learners in aim for higher studies. Further, the interested students are also asked to give their names to **Mr.T.Arvind AP/EEE** and get benefited.

Venue : Hall No. M-105

Time : 04.30pm – 06.30pm

HEC Coordinator **HoD/EEE**

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Circulated to.

1. III&IV Yr Class Room Notice Boards.
2. Respective Class Advisors

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Higher Education Cell

Schedule for "GATE/ Competitive Exam Coaching Program" on

"Electrical and Electronic Measurements"

Name of the Trainers: Dr.P.Veena Prof/EEE & Dr.A.Murugesan ASP/EEE

S.No	Date	Time	No of Hours	Topic
1	29/07/19	4.30pm to 6.30 pm	2	Introduction
2	30/07/19	4.30 pm to 6.30 pm	2	Bridges and Potentiometers
3	31/07/19	4.30 pm to 6.30 pm	2	
4	01/08/19	4.30 pm to 6.30 pm	2	Problem Solving
5	02/08/19	4.30 pm to 6.30 pm	2	Measurement of voltage, current, power
6	03/08/19	10 am to 12 Noon & 2p m to 4 pm	4	
7	05/08/19	4.30 pm to 6.30 pm	2	Problem Solving
8	06/08/19	4.30 pm to 6.30 pm	2	Measurement of energy and power factor
9	07/08/19	4.30 pm to 6.30 pm	2	
10	08/08/19	4.30 pm to 6.30 pm	2	Problem Solving
11	09/08/19	4.30 pm to 6.30 pm	2	Instrument transformers
12	10/08/19	10 am to 12 Noon & 2p m to 4 pm	4	Problem Solving
13	13/08/19	4.30 pm to 6.30 pm	2	Digital voltmeters and multimeters
14	14/08/19	4.30 pm to 6.30 pm	2	
15	16/08/19	4.30 pm to 6.30 pm	2	Problem Solving
16	17/08/19	4.30 pm to 6.30 pm	2	Phase, Time and Frequency measurement
17	19/08/19	4.30 pm to 6.30 pm	2	
18	20/08/19	10 am to 12 Noon & 2p m to 4 pm	4	Problem Solving
19	21/08/19	4.30 pm to 6.30 pm	2	Oscilloscopes
20	22/08/19	4.30 pm to 6.30 pm	2	Problem Solving
21	03/09/19	4.30 pm to 6.30 pm	2	Error analysis.
22	04/09/19	4.30 pm to 6.30 pm	2	
23	06/09/19	4.30 pm to 6.30 pm	2	Problem Solving
24	07/09/19	4.30 pm to 6.30 pm	2	Revision
25	09/09/19	4.30 pm to 6.30 pm	2	Revision
26	10/09/19	4.30 pm to 6.30 pm	2	Revision
27	16/09/19	4.30 pm to 6.30 pm	2	Assessment & Feedback

HEC Coordinator **HoD/EEE**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GATE/ Competitive Exam Coaching Program

On

"Electrical and Electronic Measurements"

SUMMARY

Academic Year: 2019-20

Name of the Program	Gate/ Competitive Exam Coaching Program on "Electrical and Electronic Measurements"
Outcomes	After the completion of Gate coaching, the students will be able to ➢ Analyze the resolution, accuracy, precision of various measuring devices ➢ Concept of bridges and potentiometers ➢ Problem solving techniques to calculate errors and deviation ➢ Analyzing the performance and operating characteristics of various transducers. ➢ Better Time management for problem solving to clear competitive exams
Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO5,PO9,PO11,PSO2
Resource Person	Dr.P.Veena Prof/EEE & Dr.A.Murugesan ASP/EEE
Date	29.07.2019 to 10.09.2019
Participants & Strength	III & IV Year EEE & 30 STUDENTS

T. A 18/9/19
HEC Coordinator

HoD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on
"Electrical and Electronic Measurements"

List of Students

S.No	Year/Sec	Reg.No	Name
1	III/V	731617105005	DINESH C
2	III/V	731617105009	GUGANESH R
3	III/V	731617105013	JEEVANANDAM T
4	III/V	731617105018	KAVINKUMAR M
5	III/V	731617105019	KAVIN MUTHU KUMAR S
6	III/V	731617105024	MOHAN T
7	III/V	731617105025	NANDAKUMAARAN S
8	III/V	731617105027	PARAMASIVAM R
9	III/V	731617105031	PRAVEEN KUMAR A
10	III/V	731617105037	SANTHOSHKUMAR K
11	III/V	731617105040	SASIKUMAR C
12	III/V	731617105043	SHARMILAPRIYA S
13	III/V	731617105044	SHYAM PRASHAD S
14	III/V	731617105049	SURESH P
15	III/V	731617105052	THAMIZHSELVAN R
16	IV/VII	731616105007	BHARATHI KANNAN.M.R
17	IV/VII	731616105013	JANANI.T
18	IV/VII	731616105016	KAMALI SOUNDARYA.B
19	IV/VII	731616105018	KARTHIKA DEVI.S
20	IV/VII	731616105023	MADHUMITHA.J.S
21	IV/VII	731616105026	MERLIN INFANTA.S
22	IV/VII	731616105028	MONISHA.S
23	IV/VII	731616105030	MYTHILI.N
24	IV/VII	731616105032	NANDHINI.M
25	IV/VII	731616105034	NITHIYASRI.R
26	IV/VII	731616105039	PREETHA.E
27	IV/VII	731616105041	SARANYA.P
28	IV/VII	731616105043	SHANKAR NARAYAN.M
29	IV/VII	731616105046	SUVETHA T
30	IV/VII	731616105047	VIVEK.V

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TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE ASSESSMENT TEST

Electrical and Electronic Measurements

Marks (out of 50)

S.No	Year/Sec	Reg.No	Name	Marks
1	III/V	731617105005	DINESH C	20
2	III/V	731617105009	GUGANESH R	14
3	III/V	731617105013	JEEVANANDAM T	22
4	III/V	731617105018	KAVINKUMAR M	26
5	III/V	731617105019	KAVIN MUTHU KUMAR S	28
6	III/V	731617105024	MOHAN T	32
7	III/V	731617105025	NANDAKUMAARAN S	16
8	III/V	731617105027	PARAMASIVAM R	22
9	III/V	731617105031	PRAVEEN KUMAR A	28
10	III/V	731617105037	SANTHOSHKUMAR K	22
11	III/V	731617105040	SASIKUMAR C	18
12	III/V	731617105043	SHARMILAPRIYA S	24
13	III/V	731617105044	SHYAM PRASHAD S	16
14	III/V	731617105049	SURESH P	24
15	III/V	731617105052	THAMIZHSELVAN R	28
16	IV/VII	731616105007	BHARATHI KANNAN.M.R	30
17	IV/VII	731616105013	JANANI.T	18
18	IV/VII	731616105016	KAMALI SOUNDARYA.B	28
19	IV/VII	731616105018	KARTHIKA DEVI.S	20
20	IV/VII	731616105023	MADHUMITHA.J.S	26
21	IV/VII	731616105026	MERLIN INFANTA.S	28
22	IV/VII	731616105028	MONISHA.S	22
23	IV/VII	731616105030	MYTHILI.N	26
24	IV/VII	731616105032	NANDHINI.M	18
25	IV/VII	731616105034	NITHIYASRI.R	26
26	IV/VII	731616105039	PREETHA.E	30
27	IV/VII	731616105041	SARANYA.P	34
28	IV/VII	731616105043	SHANKAR NARAYAN.M	20
29	IV/VII	731616105046	SUVETHA T	28
30	IV/VII	731616105047	VIVEK.V	26

T.A 18/9/22

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electrical and Electronic Measurements"

Attendance (29/7/19 – 10/9/19)

S.No	Year/Sec	Name	29/7/19	30/7/19	31/7/19	1/8/19	2/8/19	3/8/19	5/8/19	6/8/19	7/8/19	8/8/19	9/8/19	10/8/19	13/8/19	14/8/19
1	III/V	DINESH C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	III/V	GUGANESH R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	III/V	JEEVANANDAM T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	III/V	KAVINKUMAR M	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
5	III/V	KAVIN MUTHU KUMAR S	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
6	III/V	MOHAN T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	III/V	NANDAKUMAARAN S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	III/V	PARAMASIVAM R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	III/V	PRAVEEN KUMAR A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	III/V	SANTHOSHKUMAR K	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
11	III/V	SASIKUMAR C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	III/V	SHARMILAPRIYA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	III/V	SHYAM PRASHAD S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	III/V	SURESH P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	III/V	THAMIZHSELVAN R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	IV/VII	BHARATHI KANNAN.M.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	IV/VII	JANANI.T	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	IV/VII	KAMALI SOUNDARYA.B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	IV/VII	KARTHIKA DEVI.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	IV/VII	MADHUMITHA.J.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21	IV/VII	MERLIN INFANTA.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
22	IV/VII	MONISHA.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	IV/VII	MYTHILI.N	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24	IV/VII	NANDHINI.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	IV/VII	NITHIYASRI.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26	IV/VII	PREETHA.E	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	IV/VII	SARANYA.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
28	IV/VII	SHANKAR NARAYAN.M	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
29	IV/VII	SUVETHA T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	IV/VII	VIVEK.V	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

T.A. 11/9/19

HEC Coordinator

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electrical and Electronic Measurements"

Attendance (29/7/19 – 10/9/19)

S.No	Year/Sec	Name	16/8/19	17/8/19	19/8/19	21/8/19	22/8/19	3/9/19	4/9/19	6/9/19	7/9/19	9/9/19	10/9/19	16/8/19	16/8/19		
1	III/V	DINESH C	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
2	III/V	GUGANESH R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
3	III/V	JEEVANANDAM T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
4	III/V	KAVINKUMAR M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A		
5	III/V	KAVIN MUTHU KUMAR S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
6	III/V	MOHAN T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
7	III/V	NANDAKUMAARAN S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
8	III/V	PARAMASIVAM R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
9	III/V	PRAVEEN KUMAR A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓		
10	III/V	SANTHOSHKUMAR K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
11	III/V	SASIKUMAR C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
12	III/V	SHARMILAPRIYA S	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
13	III/V	SHYAM PRASHAD S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
14	III/V	SURESH P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓		
15	III/V	THAMIZHSELVAN R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
16	IV/VII	BHARATHI KANNAN.M.R	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓		
17	IV/VII	JANANI.T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
18	IV/VII	KAMALI SOUNDARYA.B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
19	IV/VII	KARTHIKA DEVI.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
20	IV/VII	MADHUMITHA.J.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
21	IV/VII	MERLIN INFANTA.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
22	IV/VII	MONISHA.S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
23	IV/VII	MYTHILI.N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
24	IV/VII	NANDHINI.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
25	IV/VII	NITHIYASRI.R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
26	IV/VII	PREETHA.E	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
27	IV/VII	SARANYA.P	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓		
28	IV/VII	SHANKAR NARAYAN.M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
29	IV/VII	SUVETHA T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
30	IV/VII	VIVEK.V	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Electrical and Electronic Measurements

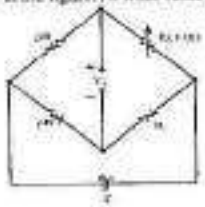
Academic Year	:	2019-20 ODD	Max Marks	:	50
Branch	:	EEE	Duration	:	2 Hrs
Date	:	16.09.2019	Time	:	04.30pm – 06.30pm

Each questions carry 2marks (25x2=50)

1. Two wattmeter method is used for measurement of power in a balanced three-phase load supplied from a balanced three-phase system. If one of the wattmeters reads half of the other (both positive), then the power factor of the load is
   A. 0.532
   B. 0.632
   C. 0.707
   D. 0.866

2. A stationary closed Lissajous pattern on an oscilloscope has 3 horizontal tangencies and 2 vertical tangencies for a horizontal input with frequency 3 kHz. The frequency of the vertical input is
   A. 1.5 kHz
   B. 2 kHz
   C. 3 kHz
   D. 4.5 kHz

3. An unbalanced DC Wheatstone bridge is shown in the figure. At what value of μ will the magnitude of V_0 be maximum?



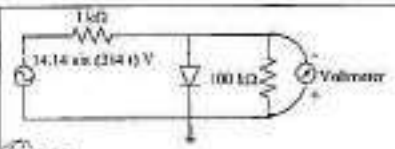
   A. $\sqrt{1-x}$
   B. $(1-x)$
   C. $1/2(1-x)$
   D. $\sqrt{1-x}$

4. Power consumed by a balanced 3-phase, 3-wire load is measured by the two wattmeter method. The first wattmeter reads twice that of the second. Then the load impedance angle in radians is
   A. $\pi/2$
   B. $\pi/3$
   C. $\pi/4$
   D. $\pi/3$

5. In an oscilloscope screen, linear sweep is applied at the
   A. vertical axis
   B. horizontal axis
   C. origin
   D. both horizontal and vertical axis

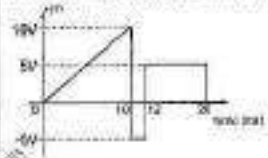
6. Suppose that resistors R_1 and R_2 are connected in parallel to give an equivalent resistor R. If resistors R_1 and R_2 have tolerance of 1% each, the equivalent resistor R for resistors R_1 =100 Ω and R_2= 200 Ω will have tolerance of
   A. 0.3%
   B. 1%
   C. 1.2%
   D. 2%

7. The input impedance of the permanent magnet moving coil (PMMC) voltmeter is infinite. Assuming that the diode shown in the figure below is ideal, the reading of the voltmeter in Volts is



   A. 4.46
   B. 3.15
   C. 2.23
   D. 0

8. A periodic voltage waveform observed on an oscilloscope across a load is shown. A permanent magnet moving coil (PMMC) meter connected across the same load reads

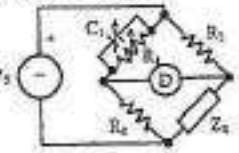


   A. 4V
   B. 5V
   C. 8V
   D. 10V

9. The bridge method commonly used for finding mutual inductance is
   A. Heaviside Campbell bridge
   B. Schering bridge
   C. De Sauty bridge
   D. Wien bridge

10. An analog voltmeter uses external multiplier settings. With a multiplier setting of 20 kΩ, it reads 440 V and with a multiplier setting of 80 kΩ, it reads 352 V. For a multiplier setting of 40 kΩ, the voltmeter reads
    A. 371 V
    B. 383 V
    C. 394 V
    D. 406 V

11. The bridge circuit shown in the figure below is used for the measurement of an unknown element Z_x. The bridge circuit is best suited when Z_x is a



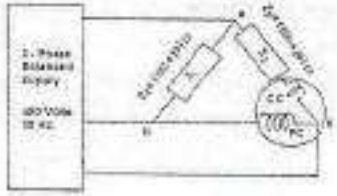
    A. low resistance
    B. high resistance
    C. low Q inductor
    D. lossy capacitor

12. A 4 1/2digit DMM has the error specification as 0.2% of reading + 10 counts. If a dc voltage of 100 V is read on its 200 V full scale, the maximum error that can be expected in the reading is
    A. ±0.1%
    B. ±0.2%
    C. ±0.3%
    D. ±0.4%

13. An ammeter has a current range of 0 - 5 A, and its internal resistance is 1.2Ω. In order to change the range to 0 - 25 A, we need to add a resistance of
    A. 0.8Ω in series with the meter
    B. 1.0Ω in series with the meter
    C. 0.04Ω in parallel with the meter
    D. 0.06Ω in parallel with the meter

14. The pressure coil of a dynamometer type wattmeter is
A. highly inductive
B. highly resistive
C. purely resistive
D. purely inductive

15. The figure shows a three-phase delta connected load supplied from a 400V, 50 Hz, 3-phase balanced source. The pressure coil (PC) and current coil (CC) of a wattmeter are connected to the load as shown, with the coil polarities suitably selected to ensure a positive deflection. The wattmeter reading will be



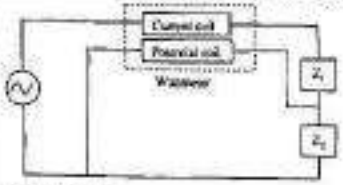
A. 0
B. 1600 Watt
C. 800 Watt
D. 400 Watt

16. An energy meter, having meter constant of 1200 revolutions/kWh, makes 20 revolutions in 30 seconds for a constant load. The load, in kW, is _____.
A. 1.1:2.1
B. 1.8:2.2
C. 1.5:1.2
D. 1.3:1.7

17. A (0-50 A) moving coil ammeter has a voltage drop of 0.1 V across its terminals at full scale deflection. The external shunt resistance (in milliohms) needed to extend its range to (0-500 A) is _____.
A. 0.22 to 0.23
B. 0.18 to 0.22
C. 0.22 to 0.24
D. 0.12 to 0.18

18. A 3-phase balanced load which has a power factor of 0.707 is connected to balanced supply. The power consumed by the load is 5 kW. The power is measured by the two wattmeter method. The readings of the two wattmeters are
A. 3.94 kW and 1.06 kW
B. 2.50 kW and 2.50 kW
C. 5.00 kW and 0.00 kW
D. 2.96 kW and 2.04 kW

19. A wattmeter is connected as shown in the figure. The wattmeter reads



A. Zero always
B. Total power consumed by Z_1 and Z_2
C. Power consumed by Z_1
D. Power consumed by Z_2

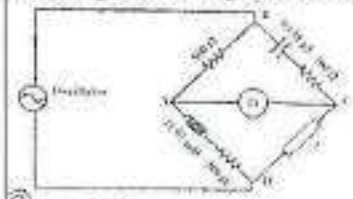
20. The slope and level detector circuit in a CRO has delay of 100 ns. The start-stop sweep generator has a response time of 50 ns. In order to display correctly, a delay line of
A. 150 ns has to be inserted into the y-channel
B. 150 ns has to be inserted into the x-channel
C. 150 ns has to be inserted into both x and y-channel
D. 100 ns has to be inserted into both x and y-channel

21. The following measurement are obtained on a single phase load: V=220 V±1%,I=5.0 A±1%V=220 V±1%,I=5.0 A±1% and W=555 W±2%W=555 W±2%. If the power factor is calculated using these measurements, the worst case error in the calculated power factor in percent is_____. (Give the answer up to two decimal places)
A. 4 to 4
B. 6 to 6
C. 8 to 8
D. 9 to 9

22. The two inputs of a CRO are fed with two stationary periodic signals. In the X-Y mode, the screen shows a figure which changes from ellipse to circle and back to ellipse with its major axis changing orientation slowly and repeatedly. The following inference can be made from this:
A. The signals are not sinusoidal
B. The amplitudes of the signals are very close but not equal
C. The signals are sinusoidal with their frequencies very close but not equal
D. There is a constant but small phase difference between the signals

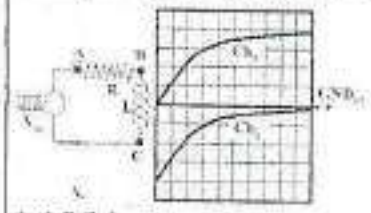
23. Two 8-bit ADCs, one of single slope integrating type and other of successive approximation type, take T_A and T_B times to convert 5 V analog input signal to equivalent digital output. If the input analog signal is reduced to 2.5 V, the approximate time taken by the two ADCs will respectively be
A. T_A, T_B
B. $T_A/2, T_B$
C. $T_A, T_B/2$
D. $T_A/2, T_B/2$

24. The ac bridge shown in the figure is used to measure the impedance Z_x.



A. (260 + j0)Ω
B. (0 + j200)Ω
C. (260 + j200)Ω
D. (260 + j200)Ω

25. The probes of a non-isolated, two channel oscilloscope are clipped to points A, B and C in the circuit of the adjacent figure. V_{in} is a square wave of a suitable low frequency. The display on Ch_1 and Ch_2 are as shown on the right. Then the "Signal" and "Ground" probes S_1, G_1 and S_2, G_2 of Ch_1 and Ch_2 respectively are connected to points:



A. A, B, C, A
B. A, B, C, B
C. C, B, A, B
D. B, A, B, C

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DEPARTMENT OF EEE					
GATE ASSESSMENT TEST					
Electrical and Electronic Measurement					
Name	:	P. Saranya	Max. Marks	:	50
Reg. No	:	731616105041	Marks Obtained	:	34
Year / Sem	:	IV - VII	Date	:	16/9/19

Tick the correct option

	A	B	C	D	
1.				✓	✓
2.				✓	✓
3.	✓				✓
4.			✓		✓
5.		✓			✓
6.		✓			✓
7.				✓	✗
8.	✓				✓
9.	✓				✓
10.			✓		✗
11.			✓		✓
12.	✓				✗
13.				✓	✓
14.		✓			✓
15.	✓				✗
16.	✓				✗
17.				✓	✗
18.				✓	✗
19.				✓	✓
20.	✓				✓
21.		✓			✗
22.				✓	✓
23.	✓				✓
24.	✓				✓
25.			✓		✗

Signature of the faculty

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DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Electrical and Electronic Measurement

Name	:	Mohan. T	Max. Marks	:	50
Reg. No	:	731617105024	Marks Obtained	:	32
Year / Sem	:	III - V	Date	:	16/9/19

Tick the correct option

	A	B	C	D
1.				✓
2.	✓			
3.	✓			
4.			✓	
5.		✓		
6.				✓
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8.	✓			
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10.		✓		
11.				✓
12.			✓	
13.				✓
14.		✓		
15.	✓			
16.	✓			
17.			✓	
18.	✓			
19.				✓
20.	✓			
21.	✓			
22.				✓
23.		✓		
24.			✓	
25.		✓		

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Feedback of "GATE/Competitive Exam Coaching" on Electrical and Electronic Measurements

30 responses

Publish analytics

Name (capital letters initials at the last)

30 responses

MOHAN T

MADHUMITHA J S

NANDHINI.B

THAMIZHSELVAN R

NITHYASRI R

GUGANESH R

SUVETHA T

MONISHA S

KAMALI SOUNDARYA B

Register Number

30 responses

731617105024

731616105023

731616105032

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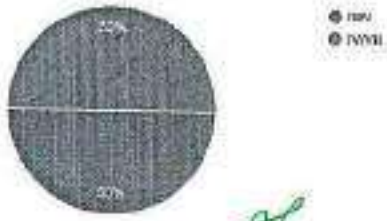
731616105028

731616105016

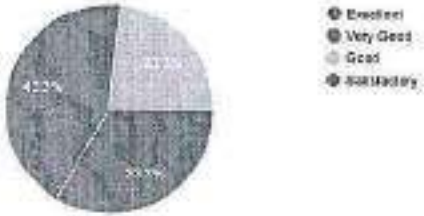
Year/Sem

30 responses



Level or Standard of Question discussed.

30 responses

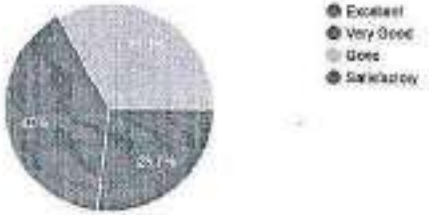


Effectiveness of problem solving

30 responses

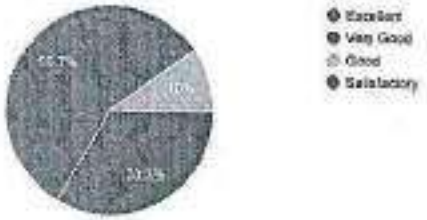
Syllabus coverage/content of program

30 responses



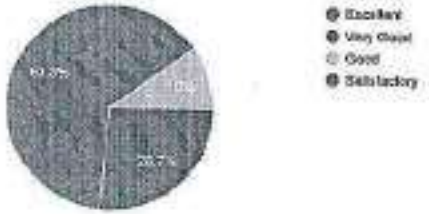
Improvement in Higher order abilities & knowledge upgradation

30 responses



Overall Rating

30 responses



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Feedback of "GATE/Competitive Exam Coaching" on Electrical and Electronic Measurements

2019-20 GCD

Name (capital letters inside at the least) *

SHIVAN PRABHAD S

Register Number *

731617105044

Year/Sem *

- (●) IV/V
- ( ) IV/VI

Level or Standard of Question discussed. *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of problem solving *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus coverage/content of program *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in Higher order abilities & knowledge upgradation *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Rating *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

Feedback of "GATE/Competitive Exam Coaching" on Electrical and Electronic Measurements

2019-20 ODD

Name (capital letters initials at the last) *

SABARIVA, P

Register Number *

[illegible]

Year/Sem *

- ○ IV/V
- ◉ IV/VII

Level or Standard of Question discussed *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Effectiveness of problem solving *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Syllabus coverage/content of program *

- ○ Excellent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

Improvement in Higher order abilities & knowledge upgradation *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Overall Rating *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and ElectronicsEngineering

DATE: 25.07.2019

CIRCULAR

This is to inform that Higher Education Cell of Department of EEE hasplanned to conduct "**GATE/ Competitive Exam Coaching Program**" from 29.07.2019 to 10.09.2019 on "**Electric Circuits**". This program is specially organized for advanced learners in aim for higher studies. Further, the interested students are also asked to give their names to **Mr.T.Arvind AP/EEE** and get benefited.

Venue : Hall No. M-104

Time : 04.30pm – 06.30pm

T. A 25/7/19.

HEC Coordinator

25.7.19

HoD/EEE

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Circulated to,

1. II Yr Class Room Notice Boards.
2. Respective Class Advisors

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TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

Schedule for "GATE/ Competitive Exam Coaching Program" on "Electric Circuits"

Name of the Trainers: Mr.T.Arvind AP/EEE & Mr.C.Sivakumar AP/EEE

S.No	Date	Time	No of Hours	Topic
1	29/07/19	4.30pm to 6.30 pm	2	Introduction and Motivation
2	30/07/19	4.30 pm to 6.30 pm	2	Network graph, KCL, KVL, Node
3	31/07/19	4.30 pm to 6.30 pm	2	Problem Solving on KCL,KVL and Graph Theory
4	01/08/19	4.30 pm to 6.30 pm	2	Node analysis
5	02/08/19	4.30 pm to 6.30 pm	2	Mesh analysis
6	03/08/19	10 am to 12 Noon & 2p m to 4 pm	4	Problem Solving on Mesh and Node analysis
7	05/08/19	4.30 pm to 6.30 pm	2	Transient response of dc Networks
8	06/08/19	4.30 pm to 6.30 pm	2	Transient response of dc Networks
9	07/08/19	4.30 pm to 6.30 pm	2	Problem Solving on Transient response of dc Networks
10	08/08/19	4.30 pm to 6.30 pm	2	Transient response of DC Networks
11	09/08/19	4.30 pm to 6.30 pm	2	Transient response of DC Networks
12	10/08/19	10 am to 12 Noon & 2p m to 4 pm	4	Problem Solving on Transient response of AC Networks
13	13/08/19	4.30 pm to 6.30 pm	2	Sinusoidal steady-state analysis
14	14/08/19	4.30 pm to 6.30 pm	2	Problem solving on Sinusoidal steady-state analysis
15	16/08/19	4.30 pm to 6.30 pm	2	Resonance in Series and parallel Circuits
16	17/08/19	4.30 pm to 6.30 pm	2	Problem solving on Resonance in Series and parallel Circuits
17	19/08/19	4.30 pm to 6.30 pm	2	Passive filters, Ideal current and voltage sources
18	20/08/19	10 am to 12 Noon & 2p m to 4 pm	4	Thevenin's theorem, Norton's theorem
19	21/08/19	4.30 pm to 6.30 pm	2	Superposition theorem, Maximum power transfer theorem
20	22/08/19	4.30 pm to 6.30 pm	2	Problem solving on Theorems
21	03/09/19	4.30 pm to 6.30 pm	2	Problem solving on Theorems
22	04/09/19	4.30 pm to 6.30 pm	2	Two-port networks
23	06/09/19	4.30 pm to 6.30 pm	2	Three phase circuits, Power and power factor in ac circuits.
24	07/09/19	4.30 pm to 6.30 pm	2	Revision
25	09/09/19	4.30 pm to 6.30 pm	2	Revision
26	10/09/19	4.30 pm to 6.30 pm	2	Revision
27	16/09/19	4.30 pm to 6.30 pm	2	Assessment & Feedback

HEC Coordinator **HoD/EEE**

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TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GATE/ Competitive Exam Coaching Program

On

"Electric Circuits"

SUMMARY

Academic Year: 2019-20

Name of the Program	Gate/ Competitive Exam Coaching Program on "Electric Circuits"
Outcomes	After the completion of Gate coaching, the students will be able to ➢ Do better Problem solving on theorems ➢ Solve complicated circuit connections and network ➢ Analysis network equations on mesh and node analysis ➢ Use Short cut and fast problem solving ability to clear competitive exams ➢ Time management for problem solving ➢ Improved concept understanding
Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO5,PO9,PO11,PSO2
Resource Person	Mr.T.Arvind AP/EEE & Mr.C.Sivakumar AP/EEE
Date	29.07.2019 to 10.09.2019
Participants & Strength	II Year EEE & 11 STUDENTS

HEC Coordinator

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electric Circuits"

List of Students

S.No	Year/Sec	Reg.No	Name
1	II/III	731618105004	DEENATHAYALAN G
2	II/III	731618105005	DHATCHANAMOORTHI A
3	II/III	731618105007	GOKULRAJ P
4	II/III	731618105008	GOKULRAYAR R
5	II/III	731618105009	HEMALATHA S
6	II/III	731618105010	JAMBUKESH I
7	II/III	731618105012	MONISA B
8	II/III	731618105013	MYTHREYAN J
9	II/III	731618105015	NAVEEN N
10	II/III	731618105019	SRIDHAR D
11	II/III	731618105302	TAMILARASAN K

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Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electric Circuits"

Attendance (29/7/18 – 10/9/19)

S.No	Year/Sec	Name	29/7/19	30/7/19	31/7/19	1/8/19	2/8/19	3/8/19	5/8/19	6/8/19	7/8/19	8/8/19	9/8/19	10/8/19	13/8/19	14/8/19
1	II/III	DEENATHAYALAN G	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
2	II/III	DHATCHANAMOORTHI A	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	II/III	GOKULRAJ P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	II/III	GOKULRAYAR R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	II/III	HEMALATHA S	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	A	✓
6	II/III	JAMBUKESH I	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	II/III	MONISA B	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
8	II/III	MYTHREYAN J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	II/III	NAVEEN N	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	II/III	SRIDHAR D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	II/III	TAMILARASAN K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

S.No	Year/Sec	Name	16/8/19	17/8/19	19/8/19	21/8/19	22/8/19	3/9/19	4/9/19	6/9/19	7/9/19	9/9/19	10/9/19	16/9/19		
1	II/III	DEENATHAYALAN G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
2	II/III	DHATCHANAMOORTHI A	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓		
3	II/III	GOKULRAJ P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
4	II/III	GOKULRAYAR R	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
5	II/III	HEMALATHA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
6	II/III	JAMBUKESH I	A	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓		
7	II/III	MONISA B	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓		
8	II/III	MYTHREYAN J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
9	II/III	NAVEEN N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
10	II/III	SRIDHAR D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
11	II/III	TAMILARASAN K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

T.A 12/9/19.

HEC Coordinator

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TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE ASSESSMENT TEST

Electric Circuits

Marks (out of 50)

S.No	Year/Sec	Reg.No	Name	Marks
1	II/III	731618105004	DEENATHAYALAN G	18
2	II/III	731618105005	DHATCHANAMOORTHI A	20
3	II/III	731618105007	GOKULRAJ P	28
4	II/III	731618105008	GOKULRAYAR R	26
5	II/III	731618105009	HEMALATHA S	34
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7	II/III	731618105012	MONISA B	30
8	II/III	731618105013	MYTHREYAN J	18
9	II/III	731618105015	NAVEEN N	16
10	II/III	731618105019	SRIDHAR D	18
11	II/III	731618105302	TAMILARASAN K	22

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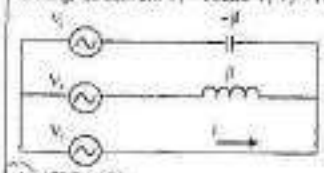
KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215					
DEPARTMENT OF EEE					
GATE ASSESSMENT TEST					
Electric Circuits					
Academic Year	:	2019-20 ODD	Max Marks	:	50
Branch	:	EEE	Duration	:	2 Hrs
Date	:	16.09.2019	Time	:	04.30pm – 06.30pm

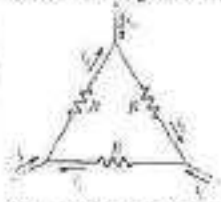
Each questions carry 2marks (25x2=50)

1. In the given network $V_1 = 100\angle 0^\circ V$, $V_2 = 100\angle -120^\circ V$, $V_3 = 100\angle +120^\circ V$. The phasor current I (in Ampere) is



A. $173.2\angle -60^\circ$
B. $175.2\angle -120^\circ$
C. $100.0\angle -60^\circ$
D. $100.0\angle -120^\circ$

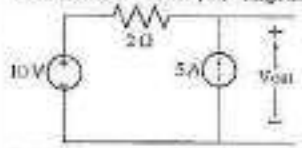
2. Consider the configuration shown in the figure which is a portion of a larger electrical network



For R = 1Ω and currents $i_1 = 2$ A, $i_2 = -1$ A, $i_3 = -4$ A, which one of the following is TRUE ?

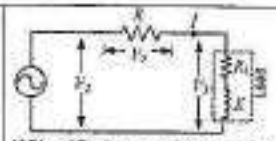
A. $i_0 = 5$ A
B. $i_0 = -4$ A
C. Data is sufficient to conclude that the supposed currents are impossible
D. Data is insufficient to identify the currents i_0, i_1 and i_2

3. In the circuit shown below, the voltage and current sources are ideal. The voltage (V_{out}) across the current source, in volts, is



A. 0
B. 5
C. 10
D. 20

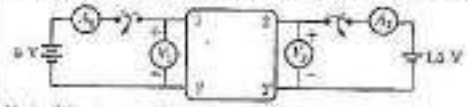
4. In the circuit shown, the three voltmeter readings are $V_1 = 220$ V, $V_2 = 122$ V, $V_3 = 136$ V.



If RL = 5Ω, the approximate power consumption in the load is

A. 700 W
B. 750 W
C. 800 W
D. 850 W

5. A two-port network shown below is excited by external DC source. The voltage and the current are measured with voltmeters V1,V2 and ammeters A1,A2 (all assumed to be ideal), as indicated



Under following conditions, the readings obtained are:

(1) S_1 -open, S_2 - closed $A_1 = 0.1$, $V_1 = 4.5$ V, $V_2 = 1.5$ V, $A_2 = 1$ A

(2) S_1 -open, S_2 - closed $A_1 = 4$ A, $V_1 = 6$ V, $V_2 = 6$ V, $A_2 = 0$

The h-parameter matrix for this network is

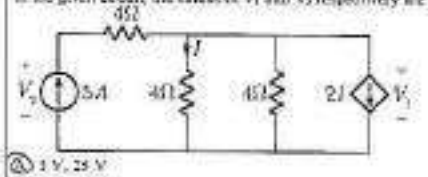
A. $\begin{bmatrix} -3 & 3 \\ -1 & 0.67 \end{bmatrix}$

B. $\begin{bmatrix} -3 & -1 \\ 3 & 0.67 \end{bmatrix}$

C. $\begin{bmatrix} 3 & 3 \\ 1 & 0.67 \end{bmatrix}$

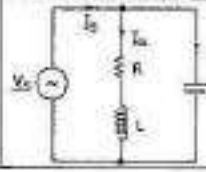
D. $\begin{bmatrix} 3 & 1 \\ -3 & -0.67 \end{bmatrix}$

6. In the given circuit, the values of V_1 and V_2 respectively are



A. 1 V, 25 V
B. 10 V, 30 V
C. 15 V, 35 V
D. 0 V, 20 V

7. An RLC circuit with relevant data is given below.



I_C $V_S = 1\angle 0V$

C (D) 94 A

$I_L = \sqrt{2}\angle -\pi/4$ A

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The current i_x in the figure above is

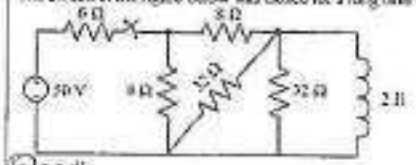
A. $-j2$ A

B. $-j\frac{2}{\sqrt{2}}$ A

C. $+j\frac{2}{\sqrt{2}}$ A

D. $+j2$A

8. The switch in the figure below was closed for a long time. It is opened at $t = 0$. The current in the inductor of 2 H for $t \geq 0$ is



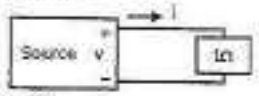
A. $2.5e^{-4t}$

B. $5e^{-4t}$

C. $2.5e^{-0.25t}$

D. $5e^{-0.25t}$

9. As shown in the figure, a 1Ω resistance is connected across a source that has a fixed line v + s = 100. The current through the resistance is



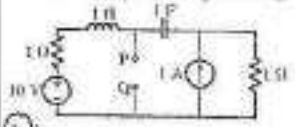
A. 25A

B. 50A

C. 100A

D. 200A

10. The Thevenin equivalent impedance Z_{th} between the nodes P and Q in the following circuit is



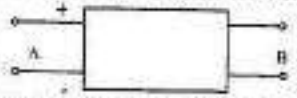
A. 1

B. 1 +S+ 1/S

C. 2+S+1/S

D. $\frac{s^2+s+1}{s^2+2s+1}$

11. With 10 V dc connected at port A in the linear reciprocal two port network shown below, the following were observed:
(i) 1Ω connected at port B draws a current of 3 A
(ii) 2.5Ω W connected at port B draws a current of 2 A



For the same network, with 6 V dc connected at port A, 1Ω connected at port B draws 7/3 A. If 8 V dc is connected to port A, the open circuit voltage at port B is

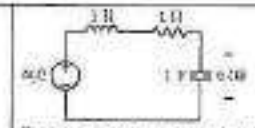
A. 6 V

B. 7 V

C. 8 V

D. 9V

12. The following series RLC circuit with zero conditions is excited by a unit impulse function δ(t).



For $t > 0$, the voltage across the resistor is

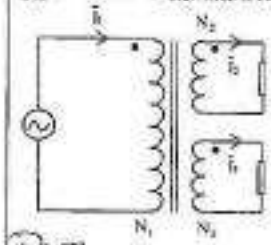
A. $\frac{1}{\sqrt{3}}\left(e^{\frac{\sqrt{3}}{2}t} - e^{-\frac{t}{2}}\right)$

B. $e^{-\frac{t}{2}}\left[\cos\left(\frac{\sqrt{3}}{2}t\right) - \frac{1}{\sqrt{3}}\sin\left(\frac{\sqrt{3}t}{2}\right)\right]$

C. $\frac{2}{\sqrt{3}}e^{-\frac{t}{2}}\sin\left(\frac{\sqrt{3}t}{2}\right)$

D. $\frac{2}{\sqrt{3}}e^{-\frac{t}{2}}\cos\left(\frac{\sqrt{3}}{2}t\right)$

13. A three-winding transformer is connected to an AC voltage source as shown in the figure. The number of turns are as follows: $N_1 = 100$, $N_2 = 50$. If the magnetizing current is neglected, and the currents in two windings are $\bar{I}_2 = 2\angle 0°$ A and $\bar{I}_3 = 2\angle 150°$ A, then what is the value of the current $\bar{I}_1$ in Ampere?



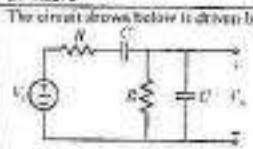
A. $1\angle 90°$

B. $1\angle 270°$

C. $4\angle 90°$

D. $4\angle 270°$

14. The circuit shown below is driven by a sinusoidal input $V_i = V_m\cos(t/RC)$. The steady state output v_o



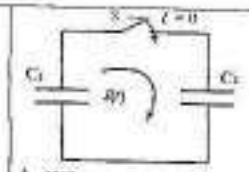
A. $(V_m/2)\cos(t/RC)$

B. $(V_m/2)\sin(t/RC)$

C. $(V_m/2)\cos(t/RC)$

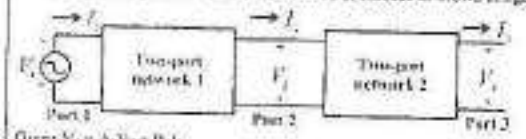
D. $(V_m/2)\sin(t/RC)$

15. In the following figure, C_1 and $C2$ are ideal capacitors. C1 has been charged to 12 V before the ideal switch S is closed at $t = 0$. The current $i(t)$ for all $t \geq$



A. zero
B. a step function
C. an exponentially decaying function
D. an impulse function

16. Two passive two-port networks are connected in cascade as shown in figure. A voltage source is connected at port 1



Given $V_1 = A_1V_2 + B_1I_2$

$I_1 = C_1V_2 + D_1I_2$

$V_2 = A_2V_3 + B_2I_3$

$I_2 = C_2V_3 + D_2I_3$

A1, B1, C1, D1, A2, B2, C2 and D2 are the generalized circuit constants. If the Thevenin equivalent circuit at port 3 consists of a voltage source VT and impedance ZT connected in series, then

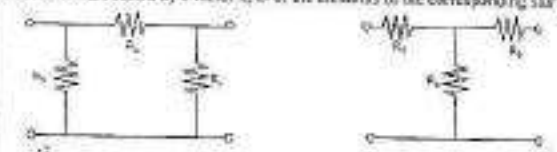
A. $V_T = \frac{V_1}{A_1A_2}$, $Z_T = \frac{A_1B_2+B_1D_2}{A_1A_2+B_1C_2}$

B. $V_T = \frac{V_1}{A_1A_2+B_1C_2}$, $Z_T = \frac{A_1B_2+B_1D_2}{A_1A_2}$

C. $V_T = \frac{V_1}{A_1+A_2}$, $Z_T = \frac{A_1B_2+B_1D_2}{A_1+A_2}$

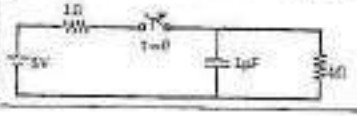
D. $V_T = \frac{V_1}{A_1A_2+B_1C_2}$, $Z_T = \frac{A_1B_2+B_1D_2}{A_1A_2+B_1C_2}$

17. Consider a delta connection of resistors and its equivalent star connection as shown below. If all elements of the delta connection are scaled by a factor k, k>0, the elements of the corresponding star equivalent will be scaled by a factor of



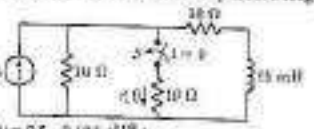
A. k^2
B. k
C. 1/k
D. $\sqrt{k}$

18. The switch in the circuit has been closed for a long time. It is opened at t = 0. At $t = 0^+$, the current through the 1μF capacitor is



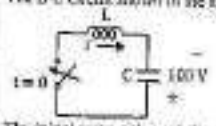
A. 0A
B. 1A
C. 1.25A
D. 5A

19. In the circuit shown, the switch S is open for a long time and is closed at t = 0. The current i(t) for $t \geq 0^+$ is



A. $i(t) = 0.5 - 0.125e^{-1000t}$A
B. $i(t) = 1.5 - 0.125e^{-1000t}$A
C. $i(t) = 0.5 - 0.5e^{-1000t}$A
D. $i(t) = 0.375e^{-1000t}$A

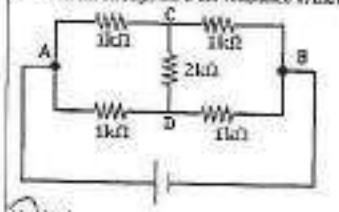
20. The L-C circuit shown in the figure has an inductance L = 1mH and a capacitance C = 10μF.



The initial current through the inductor is zero, while the initial capacitor voltage is 100 V. The switch is closed at t = 0. The current i through the circuit is

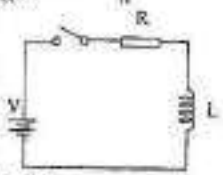
A. $50\cos(5\times10^4 t)$A
B. $5\sin(10^4 t)$A
C. $10\cos(5\times10^4 t)$A
D. $10\sin(10^4 t)$A

21. The current through the 2 kΩ resistance in the circuit shown is



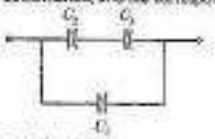
A. 0mA
B. 1mA
C. 2mA
D. 6mA

22. A series RL circuit is excited at t = 0 by closing a switch as shown in the figure. Assuming zero initial conditions, the value of $\frac{d^2i}{dt^2}$ at $t = 0^+$ is



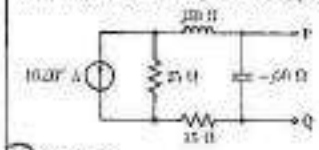
A. V/L
B. -V/R
C. 0
D. $\frac{-RV}{L^2}$

33. Three capacitors C_1, C_2 and C_3 whose values are 10 μF, 5 μF, and 2 μF respectively, have breakdown voltages of 10 V, 5 V and 2 V respectively. For the interconnection shown below, the maximum safe voltage in Volts that can be applied across the combination, and the corresponding total charge in μC stored in the effective capacitance across the terminals are respectively



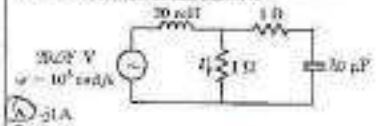
A. 2.8 and 36
B. 7 and 119
C. 2.8 and 32
D. 7 and 80

34. In the circuit shown below, the Norton equivalent current in amperes with respect to the terminals P and Q is



A. 6.4 - j 4.8
B. 6.56 - j 7.07
C. 16 + j0
D. 16 + j0

35. The current I in the circuit shown is



A. -j1 A
B. j1 A
C. 0 A
D. 20 A

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Electrical Machines					
Name	:	G Deenadhayalan	Max. Marks	:	50
Reg. No	:	731618105004	Marks Obtained	:	18
Year / Sem	:	II / IV	Date	:	16.9.19

Tick the correct option

	A	B	C	D
1.		✓		✗
2.	✓		✗	✓
3.		✗	✓	✗
4.		✓		✓
5.			✓	✗
6.	✓			✓
7.		✓		✗
8.				✓ ✗
9.		✓		✓
10.				✓ ✗
11.	✓			✗
12.		✓		✓
13.			✓	✗
14.	✓			✗
15.				✓ ✓
16.	✓			✗
17.			✓	✗
18.	✓			✗
19.	✗			✓
20.			✓	✗
21.		✓		✗
22.				✓ ✓
23.		✓		✗
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2.		✓			✗
3.				✓	✓
4.		✓			✓
5.		✓			✗
6.	✓				✓
7.	✓				✗
8.	✓				✓
9.		✓			✓
10.		✓			✗
11.			✓		✗
12.		✓			✓
13.	✓				✓
14.				✓	✗
15.				✓	✓
16.				✓	✓
			✓		✗
18.		✓			✓
19.	✓				✓
20.			✓		✗
21.	✓				✓
22.				✓	✓
23.			✓		✓
24.		✓			✗
25.				✓	✗

C. Sethi

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11 responses

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731618105015

Year/Sem

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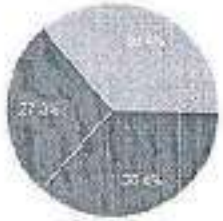
Level or Standard of Question discussed.

11 responses



- Excellent
- Very Good
- Good
- Satisfactory

Effectiveness of problem solving

11 responses

- Excellent
- Very Good
- Good
- Satisfactory

Syllabus coverage/content of program

11 responses

- Excellent
- Very Good
- Good
- Satisfactory

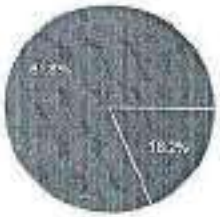
Improvement in Higher order abilities & knowledge upgradation

11 responses

- Excellent
- Very Good
- Good
- Satisfactory

Overall Rating

11 responses



- Excellent
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- ( ) Satisfactory

Effectiveness of problem solving *

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- ( ) Very Good
- (•) Good
- ( ) Satisfactory

Syllabus coverage/content of program *

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- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in Higher order abilities & knowledge upgradation *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Rating *

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- ( ) Good
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Register Number *

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Year/Sem *

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Level or Standard of Question discussed. *

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- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of problem solving *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus coverage/content of program *

- (•) Excellent
- ( ) Very Good
- ( ) Good
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Improvement in Higher order abilities & knowledge upgradation *

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- (•) Very Good
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Overall Rating *

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Department of Electronics and Communication Engineering

ACADEMIC YEAR 2019-2020

Seminar

on

"CURRENT INDUSTRIAL REQUIREMENTS ON EMBEDDED BASED COMPANIES"

Resource Person
Dr. A.Athif Shah,
Founder and CEO,
ABE Semiconductor Designs

Date & Time: **05.08.2019 & 11.00AM**

Venue: ECE Seminar Hall

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

REF: KSRIET/CIR/ECE/2019-2020/S-02 **Date:** 01.08.2019

CIRCULAR

The Department of ECE has planned to organize seminar on **"Current Industrial Requirements on Embedded Based Companies"** for the benefit of second year, Third year and final year students. The session will be handled by **Dr. A.Athif Shah - Founder and CEO** of **ABE Semiconductor Designs** on **05.08.2019** at 11.00am in ECE Seminar Hall. All the students are asked to attend the session and make use of it.

Coordinator 01/08/19

HoD 01/08/19

Circulated to

1. II Year – Students
2. III Year – Students
3. IV Year – Students
4. Copy to NB's

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Mr. R. Srinivasan B.B.M
Chairman

Dr. M. Venkatesan M.E., Ph.D
Principal

Dr. R. Nandakumar M.E., Ph.D
Professor & Head/ECE

DATE: 01.08.2019

To,

Dr. A.Athif Shah ,
Founder and CEO,
ABE Semiconductor Designs,
Chennai, Tamil Nadu 600083

Sir,

Warm Greetings.

We would like to conduct a Seminar on **"Current Industrial Requirements on Embedded Based Companies"** for the benefit of II, III, IV B.E (ECE) students on **05.08.2019, 11.00 am**. In this regard we like to invite, you to be our resource person and discuss your valuable ideas and guidelines to the students. We hope you would be able to fit this event in your busy schedule. We expect your support and reply.

Thanking you,

Yours Faithfully,

Contact Person: Dr.W.Devapriya, AP/ECE-9442112071

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About Athif Shah

Current: CTO
Education: M.Tech Embedded Design and Technologies
Industry: Education/Teaching/Training

About
Qualification: ME(Embedded SYStems).,(Ph.D)
Has nearly more than decade experiences in embedded systems,wireless communication
Former HOD/ECE in an reputed engineering college for more than 7 yrs
Awarded " BEST PROJECT GUIDE" by Renases Japan
Consultant to Merrill Research company for Wireless domains
Implemented the idea of Projects into PRODUCT in the academic Institution and Research industries
Experience
Head/ VP/ GM-Technology(IT)/ CTO at ABE TECHNOLOGIES, Chennai, INDIA
October 2008 – Currently Working
Industry: Education/Teaching/Training
Functional area: IT Sw- Embedded / EDA / VLSI / ASIC / Chip Design
Handling the corporate projects to our clients such as INTEL,MICROCHIP etc Heading the training division with the objective of following the learn through experimentation. Responsible for New technology Innovations in the Embedded Design,DSP,Wireless etc Implementing the idea of "projects into Products for the engineering graduates . Also heading the training divisions for the corporates. Responsible for providing the consultant services to the academic institutions to establish R&D labs

Head/ VP/ GM-R&D at Kanchi Pallavan Engineering college , Chennai, INDIA
August 2001 – February 2009
Worked AS AP/HOD/ECE in KPEC Responsible for academic activities of the college. Erected the Networks Lab,VLSI,DSP ,RF,Microwave and OPtical lab in the college. Worked as Team Leader in the NBA commitees ,AICTE related works. AWarded as "BEST PROJECT GUIDE" BY RENASES,JAPAN Member of ISTE,MEUBR,MIET(australia) Implemented mechanism as "PROJECTS INTO PLACEMENTS","PROJECTS INTO PRODUCTS" Written the handbook on the various topics such as "HANDBOOK ON MEDICAL ELECTRONICS,DSP,EMBEDDED DESIGN,VLSI...

Education
M.Tech [Embedded Design and Technol...],
Vinayaka Missions Kirupananda Variyar Engineering College, Salem, Tamil Nadu.[December,2006] , Salem, INDIA

Additional information
Interests:
INNOVATING NEW TECHNOLOGIES IN EMBEDDED DESIGN TRAINING THE FUTURE ENGINEERS MAKING THE STUDENTS TO AWARE ABOUT THE NEW TECHNOLOGIES PROJECT DESIGN ETC
Websites:
http://www.intel.com
http://www.embedded.com
http://www.microchip.com
Awards and achievements:
BEST PROJECT GUIDE BY RENASES JAPAN PRESENTED 6 INTERNATIONAL PAPERS AND 8 NATIONAL PAPERS

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR :2019-2020

SEMINAR ON "CURRENT INDUSTRIAL REQUIREMENTS ON EMBEDDED BASED COMPANIES"

Duration: 05.08.2019

Session Details

S. No	Date	Day	Session 1 11.00AM to 12.30AM	Session 2 12.30AM to 1.30PM	Session 3 2.30PM to 4PM	Resource Person
1	05.08.2019	Monday	• Software Component • Component Technology	• Software Platform	• Controller Area Network Industrial Partner	Dr. A.Athif Shah

Coordinator 01/08/19

HoD

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SEMINAR ON CURRENT INDUSTRIAL REQUIREMENTS ON EMBEDDED BASED COMPANIES

List of Students

Academic Year 2019-20 Date: 05.08.2019

The Participants List to attend the seminar on "**seminar on current industrial requirements on embedded based companies**"

S.NO.	REG NO.	NAME	YEAR
1	731618106001	Aakash J	II
2	731618106002	Acksar Ahamath I	II
3	731618106003	Amutha K	II
4	731618106004	Deepthee M	II
5	731618106005	Dhaanu S	II
6	731618106006	Dharani B	II
7	731618106007	Dhivin Rithik J	II
8	731618106008	Gokul K	II
9	731618106009	Hari Krishnan D	II
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11	731618106011	Joy Princy P	II
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14	731618106014	Kannan M	II
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19	731618106020	Pavithra M	II
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21	731618106022	Prasanth S	II
22	731618106023	Ragavan V	II
23	731618106024	Ragul P	II
24	731618106025	Ranjith G	II
25	731618106026	Sasi S	II
26	731618106027	Sathishkumar M	II
27	731618106028	Sathya R	II

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29	731618106030	Shalini S	II
30	731618106031	Suriya A	II
31	731618106032	Thangaraj K	II
32	731618106033	Thulasiraman S	II
33	731618106034	Vaishnavi K	II
34	731618106035	Yasodha S	II
35	731618106301	Mahesh J	II
36	731618106302	Vignesh S K	II
37	731617106002	Abinaya T	III-A
38	731617106003	Alka P	III-A
39	731617106004	Anbazhagan K	III-A
40	731617106006	Balakumaran N	III-A
41	731617106007	Booma V	III-A
42	731617106008	Daranidaran R S	III-A
43	731617106010	Dhanish V	III-A
44	731617106011	Dhanushkodi N	III-A
45	731617106012	Dharnish K	III-A
46	731617106014	Dinesh U G	III-A
47	731617106015	Dinnesh P	III-A
48	731617106016	Geetharani G	III-A
49	731617106017	Gokulnath N	III-A
50	731617106018	Gokulnath R	III-A
51	731617106019	Gowtham M	III-A
52	731617106020	Hari Hara Sudhan R	III-A
53	731617106021	Harikrishnan M	III-A
54	731617106022	Harishkumar R	III-A
55	731617106023	Hemaharini S	III-A
56	731617106024	Hemalatha S	III-A
57	731617106025	Janarth S	III-A
58	731617106027	Jawahar Raja P	III-A
59	731617106028	Kamaleshwaran R	III-A
60	731617106029	Kamalini N	III-A
61	731617106030	Karthika C	III-A
62	731617106031	Keerthana S	III-A
63	731617106032	Keerthivasan N	III-A
64	731617106033	Kishor M	III-A
65	731617106034	Kishore D	III-A
66	731617106035	Lakshmanan S	III-A
67	731617106036	Madhangopal C	III-A

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68	731617106037	Manimala R	III-A
69	731617106038	Manjula T	III-A
70	731617106039	Merin Kumar L	III-A
71	731617106040	Mushidha Sifana T	III-A
72	731617106041	Muthulakshmi S	III-A
73	731617106701	Aravind K	III-A
74	731617106042	Naveen.L	III-B
75	731617106043	Naveen.S.S	III-B
76	731617106045	Parkavi.P	III-B
77	731617106046	Parkavi.S	III-B
78	731617106047	Pavithra.T	III-B
79	731617106048	Premela.R	III-B
80	731617106049	Priya.R	III-B
81	731617106050	Priyanka.V	III-B
82	731617106051	Raghuramachandiran.V	III-B
83	731617106052	Ramya.S	III-B
84	731617106056	Sandhiya.K	III-B
85	731617106057	Santhiya.T	III-B
86	731617106058	Santhiya.Y	III-B
87	731617106059	Santhosh.K	III-B
88	731617106060	Shalini.V	III-B
89	731617106061	Shanmathi.M	III-B
90	731617106062	Sharumathi.S	III-B
91	731617106063	Sinduja.K	III-B
92	731617106064	Sivasankaran.K	III-B
93	731617106065	Sofia.A	III-B
94	731617106066	Sowmiya.G.V	III-B
95	731617106067	Sreemathi.G	III-B
96	731617106068	Sridharan.M	III-B
97	731617106069	Srinivasan A	III-B
98	731617106070	Srinivasan.S R	III-B
99	731617106071	Sri Ranjani.S	III-B
100	731617106073	Subash K	III-B
101	731617106074	Sudha.G	III-B
102	731617106075	Sukhesan.C	III-B
103	731617106076	Suresh.K	III-B
104	731617106077	Suryapriya.K	III-B
105	731617106078	Sushmitha.A	III-B
106	731617106079	Sweetlin Joshva.A	III-B

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107	731617106080	Swetha.G.P	III-B
108	731617106081	Tamilzhagan.G	III-B
109	731617106082	Tejaswini.S	III-B
110	731617106084	Thiyagu.M	III-B
111	731617106086	Yasodha.P	III-B
112	731617106087	Yuvansankar K	III-B
113	731616106001	Abdulkadhar S	IV-A
114	731616106002	Abishek T	IV-A
115	731616106003	Adhithya Kumar M	IV-A
116	731616106004	Ajeeth Kumar M	IV-A
117	731616106005	Akshaya N M	IV-A
118	731616106006	Ananth N	IV-A
119	731616106007	Anantha Krishnan P	IV-A
120	731616106008	Arulieeswaran R	IV-A
121	731616106009	Aswin S	IV-A
122	731616106010	Balaji R	IV-A
123	731616106011	Bhavya D	IV-A
124	731616106012	Bhavyashree S	IV-A
125	731616106013	Bhuvaneshwari P	IV-A
126	731616106014	Brahadeeshwaran M	IV-A
127	731616106015	Brindha M	IV-A
128	731616106016	Danatharshini G	IV-A
129	731616106017	Dharani V	IV-A
130	731616106018	Dhivya T	IV-A
131	731616106019	Dinesh Krishna S	IV-A
132	731616106020	Divya T	IV-A
133	731616106021	Durairaj S	IV-A
134	731616106022	Elangovan V	IV-A
135	731616106023	Gokulakrishnan A	IV-A
136	731616106024	Gowtham M	IV-A
137	731616106026	Ilakiya S	IV-A
138	731616106027	Indirakumar M	IV-A
139	731616106028	Iswarya P	IV-A
140	731616106029	Jayashri M	IV-A
141	731616106030	Kajapathy V	IV-A
142	731616106031	Kanimozhi R	IV-A
143	731616106032	Karthikeyan S	IV-A
144	731616106033	Karthikeyan V	IV-A
145	731616106034	Kokila K	IV-A

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146	731616106035	Lakshmanan R	IV-A
147	731616106036	Logesh Kumar K	IV-A
148	731616106037	Maheswaran J	IV-A
149	731616106040	Meena A	IV-A
150	731616106041	Mekalai K	IV-A
151	731616106042	Monika R	IV-A
152	731616106302	Navanandhini S	IV-A
153	731616106045	Nandhakumar P	IV-B
154	731616106046	Nandhakumaran R	IV-B
155	731616106047	Nareshkumar S	IV-B
156	731616106048	Naveen K	IV-B
157	731616106049	Nivetha S	IV-B
158	731616106050	Nivetha T	IV-B
159	731616106051	Poornima N	IV-B
160	731616106052	Praveena M	IV-B
161	731616106053	Priyadharshini M	IV-B
162	731616106054	Priyadharshini S	IV-B
163	731616106057	Priyanka S S	IV-B
164	731616106058	Ramya Sri E	IV-B
165	731616106059	Ranjith V	IV-B
166	731616106060	Roshini T	IV-B
167	731616106061	Sakthi Priya S	IV-B
168	731616106062	Santhia G	IV-B
169	731616106063	Santhoshkumar J	IV-B
170	731616106064	Sathyamoorthi K	IV-B
171	731616106065	Sellakrishnaraja S	IV-B
172	731616106066	Sharveshram K R	IV-B
173	731616106067	Showmiya M	IV-B
174	731616106068	Shyam Sundar R	IV-B
175	731616106069	Srimathi G	IV-B
176	731616106072	Sumathi R	IV-B

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR CURRENT INDUSTRIAL REQUIREMENTS ON EMBEDDED BASED COMPANIES

(Handled by Dr.Athif Shah A)

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Academic Year: 2019-20

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1	731618106001	Aakash J	II	
2	731618106002	Acksar Ahamath I	II	
3	731618106003	Amutha K	II	
4	731618106004	Deepthee M	II	
5	731618106005	Dhaanu S	II	
6	731618106006	Dharani B	II	
7	731618106007	Dhivin Rithik J	II	
8	731618106008	Gokul K	II	
9	731618106009	Hari Krishnan D	II	
10	731618106010	Janarthanan S	II	
11	731618106011	Joy Princy P	II	
12	731618106012	Kalaiamudhan M	II	
13	731618106013	Kamalraj A	II	
14	731618106014	Kannan M	II	
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17	731618106018	Naveenkumar N	II	
18	731618106019	Nithya M	II	
19	731618106020	Pavithra M	II	
20	731618106021	Pon Kamalesh A	II	
21	731618106022	Prasanth S	II	
22	731618106023	Ragavan V	II	
23	731618106024	Ragul P	II	
24	731618106025	Ranjith G	II	
25	731618106026	Sasi S	II	
26	731618106027	Sathishkumar M	II	
27	731618106028	Sathya R	II	
28	731618106029	Sethupathi R	II	
29	731618106030	Shalini S	II	
30	731618106031	Suriya A	II	
31	731618106032	Thangaraj K	II	
32	731618106033	Thulasiraman S	II	
33	731618106034	Vaishnavi K	II	
34	731618106035	Yasodha S	II	
35	731618106301	Mahesh J	II	
36	731618106302	Vignesh S K	II	
37	731617106002	Abinaya T	III-A	
38	731617106003	Alka P	III-A	
39	731617106004	Anbazhagan K	III-A	
40	731617106006	Balakumaran N	III-A	
41	731617106007	Booma V	III-A	
42	731617106008	Daranidaran R S	III-A	
43	731617106010	Dhanish V	III-A	

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44	731617106011	Dhanushkodi N	III-A	
45	731617106012	Dharnish K	III-A	
46	731617106014	Dinesh U G	III-A	
47	731617106015	Dinnesh P	III-A	
48	731617106016	Geetharani G	III-A	
49	731617106017	Gokulnath N	III-A	
50	731617106018	Gokulnath R	III-A	
51	731617106019	Gowtham M	III-A	
52	731617106020	Hari Hara Sudhan R	III-A	
53	731617106021	Harikrishnan M	III-A	
54	731617106022	Harishkumar R	III-A	
55	731617106023	Hemaharini S	III-A	
56	731617106024	Hemalatha S	III-A	
57	731617106025	Janarth S	III-A	
58	731617106027	Jawahar Raja P	III-A	
59	731617106028	Kamaleshwaran R	III-A	
60	731617106029	Kamalini N	III-A	
61	731617106030	Karthika C	III-A	
62	731617106031	Keerthana S	III-A	
63	731617106032	Keerthivasan N	III-A	
64	731617106033	Kishor M	III-A	
65	731617106034	Kishore D	III-A	
66	731617106035	Lakshmanan S	III-A	
67	731617106036	Madhangopal C	III-A	
68	731617106037	Manimala R	III-A	
69	731617106038	Manjula T	III-A	
70	731617106039	Merin Kumar L	III-A	
71	731617106040	Mushidha Sifana T	III-A	
72	731617106041	Muthulakshmi S	III-A	
73	731617106701	Aravind K	III-A	
74	731617106042	Naveen.L	III-B	
75	731617106043	Naveen.S.S	III-B	
76	731617106045	Parkavi.P	III-B	
77	731617106046	Parkavi.S	III-B	
78	731617106047	Pavithra.T	III-B	
79	731617106048	Premela.R	III-B	
80	731617106049	Priya.R	III-B	
81	731617106050	Priyanka.V	III-B	
82	731617106051	Raghuramachandiran.V	III-B	
83	731617106052	Ramya.S	III-B	
84	731617106056	Sandhiya.K	III-B	
85	731617106057	Santhiya.T	III-B	
86	731617106058	Santhiya.Y	III-B	
87	731617106059	Santhosh.K	III-B	
88	731617106060	Shalini.V	III-B	
89	731617106061	Shanmathi.M	III-B	
90	731617106062	Sharumathi.S	III-B	
91	731617106063	Sinduja.K	III-B	
92	731617106064	Sivasankaran.K	III-B	
93	731617106065	Sofia.A	III-B	

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94	731617106066	Sowmiya.G.V	III-B	
95	731617106067	Sreemathi.G	III-B	
96	731617106068	Sridharan.M	III-B	
97	731617106069	Srinivasan A	III-B	
98	731617106070	Srinivasan.S R	III-B	
99	731617106071	Sri Ranjani.S	III-B	
100	731617106073	Subash K	III-B	
101	731617106074	Sudha.G	III-B	
102	731617106075	Sukhesan.C	III-B	
103	731617106076	Suresh.K	III-B	
104	731617106077	Suryapriya.K	III-B	
105	731617106078	Sushmitha.A	III-B	
106	731617106079	Sweetlin Joshva.A	III-B	
107	731617106080	Swetha.G.P	III-B	
108	731617106081	Tamilzhagan.G	III-B	
109	731617106082	Tejaswini.S	III-B	
110	731617106084	Thiyagu.M	III-B	
111	731617106086	Yasodha.P	III-B	
112	731617106087	Yuvansankar K	III-B	
113	731616106001	Abdulkadhar S	IV-A	
114	731616106002	Abishek T	IV-A	
115	731616106003	Adhithya Kumar M	IV-A	
116	731616106004	Ajeeth Kumar M	IV-A	
117	731616106005	Akshaya N M	IV-A	
118	731616106006	Ananth N	IV-A	
119	731616106007	Anantha Krishnan P	IV-A	
120	731616106008	Arulieeswaran R	IV-A	
121	731616106009	Aswin S	IV-A	
122	731616106010	Balaji R	IV-A	
123	731616106011	Bhavya D	IV-A	
124	731616106012	Bhavyashree S	IV-A	
125	731616106013	Bhuvaneshwari P	IV-A	
126	731616106014	Brahadeeshwaran M	IV-A	
127	731616106015	Brindha M	IV-A	
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129	731616106017	Dharani V	IV-A	
130	731616106018	Dhivya T	IV-A	
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132	731616106020	Divya T	IV-A	
133	731616106021	Durairaj S	IV-A	
134	731616106022	Elangovan V	IV-A	
135	731616106023	Gokulakrishnan A	IV-A	
136	731616106024	Gowtham M	IV-A	
137	731616106026	Ilakiya S	IV-A	
138	731616106027	Indirakumar M	IV-A	
139	731616106028	Iswarya P	IV-A	
140	731616106029	Jayashri M	IV-A	
141	731616106030	Kajapathy V	IV-A	
142	731616106031	Kanimozhi R	IV-A	
143	731616106032	Karthikeyan S	IV-A	

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144	731616106033	Karthikeyan V	IV-A	
145	731616106034	Kokila K	IV-A	
146	731616106035	Lakshmanan R	IV-A	
147	731616106036	Logesh Kumar K	IV-A	
148	731616106037	Maheswaran J	IV-A	
149	731616106040	Meena A	IV-A	
150	731616106041	Mekalai K	IV-A	
151	731616106042	Monika R	IV-A	
152	731616106302	Navanandhini S	IV-A	
153	731616106045	Nandhakumar P	IV-B	
154	731616106046	Nandhakumaran R	IV-B	
155	731616106047	Nareshkumar S	IV-B	
156	731616106048	Naveen K	IV-B	
157	731616106049	Nivetha S	IV-B	
158	731616106050	Nivetha T	IV-B	
159	731616106051	Poornima N	IV-B	
160	731616106052	Praveena M	IV-B	
161	731616106053	Priyadharshini M	IV-B	
162	731616106054	Priyadharshini S	IV-B	
163	731616106057	Priyanka S S	IV-B	
164	731616106058	Ramya Sri E	IV-B	
165	731616106059	Ranjith V	IV-B	
166	731616106060	Roshini T	IV-B	
167	731616106061	Sakthi Priya S	IV-B	
168	731616106062	Santhia G	IV-B	
169	731616106063	Santhoshkumar J	IV-B	
170	731616106064	Sathyamoorthi K	IV-B	
171	731616106065	Sellakrishnaraja S	IV-B	
172	731616106066	Sharveshram K R	IV-B	
173	731616106067	Showmiya M	IV-B	
174	731616106068	Shyam Sundar R	IV-B	
175	731616106069	Srimathi G	IV-B	
176	731616106072	Sumathi R	IV-B	

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Seminar on "Current Industrial Requirements on Embedded Based Companies" on 05.08.2019

RESOURCE PERSON: Dr.A.Athif Shah, Founder and CEO, ABE Semiconductors Designs

Name of the Student *

MARIMUTHU M

Register Number *

731616106039

Year *

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Semester *

- (●) Odd
- ( ) Even

How would you rate this Seminar? *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The Seminar content was relevant and comprehensive *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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Seminar was clear and well-organized *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Seminar was a good mix between listening and activities *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The facilitators were Knowledgeable *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Seminar on "Current Industrial Requirements on Embedded Based Companies" on 05.08.2019

RESOURCE PERSON: Dr.A.Athif Shah, Founder and CEO, ABE Semiconductors Designs

Name of the Student *

RUBAN PRASAD J

Register Number *

731617106055

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Semester *

- (●) Odd
- ( ) Even

How would you rate this Seminar? *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

The Seminar content was relevant and comprehensive *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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Seminar was clear and well-organized *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Seminar was a good mix between listening and activities *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The facilitators were Knowledgeable *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

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Suggestions *

-

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K S R Institute for Engineering and Technology, Tiruchengode
Department of Electronics and Communication Engineering
Academic Year : 2019 - 2020

Seminar on "Current Industrial Requirements on Embedded Based Companies"

Consolidated feedback

DATE: 05.08.2019 **TIME: 11 AM**

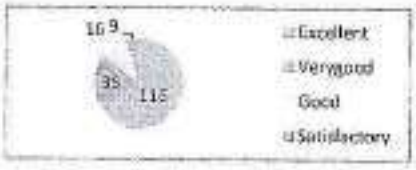
Resource Person: Dr.A.Athif Shah, Founder and CEO, ABE Semiconductors Designs

RATING OF SEMINAR

Excellent	124
Verygood	28
Good	17
Satisfactory	7

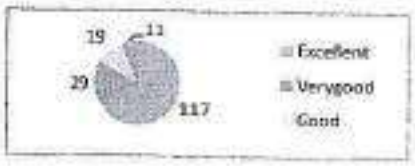
CONTENT

Excellent	116
Verygood	35
Good	16
Satisfactory	9



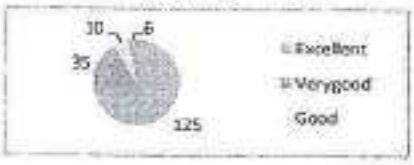
ORGANIZATION OF SEMINAR

Excellent	117
Verygood	29
Good	19
Satisfactory	11



INTERACTION

Excellent	125
Verygood	35
Good	10
Satisfactory	6



FACILITATOR KNOWLEDGE

Excellent	119
Verygood	32
Good	19
Satisfactory	6

SUGGESTIONS

-
No
NIL
List of Core Companies for ECE
Need resources to get prepared for placements
Need to Project contest for Students welfare

Coordinator 05/08/19

HoD 05/8/19

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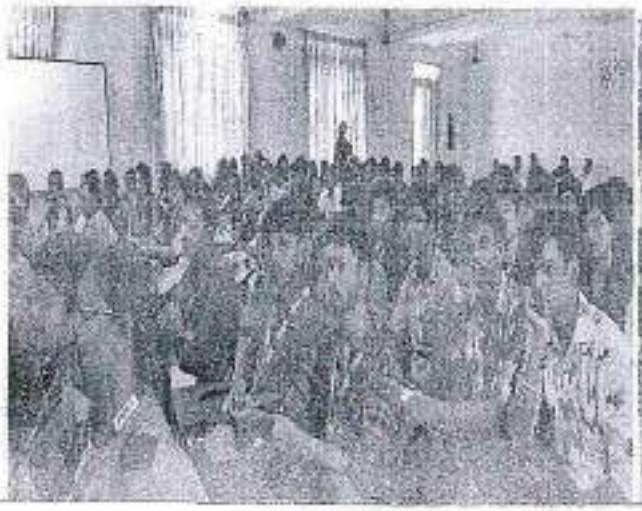
K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of ECE

Name of Forum/Cell/CoE: AURA Association					
Academic Year:	2019-2020	Semester:	Odd	Date & Time:	05.08.2019 & 11 a.m.
Name of the Programme:	Seminar	Title:	Seminar on Current Industrial Requirements on Embedded Based Companies		
Venue:	ECE Seminar Hall		No.of Participants attended:		176
Resource person details					
Name:	Dr. A. Athif Shah				
Designation:	CEO				
Name of the Industry/ Institution:	ABE Semiconductors, Chennai.				
Relevant Program Outcomes & Program Specific Outcomes			PO1,PO2,PO3,PO4,PO5,PO6,PO10,PO11 PSO1,PSO2		



The session started with Prayer song by third year student Ms. Parkavi. P. Then Welcome Address was given by Head of Department Dr. R. Nandakumar. The Chief Guest address was given by Event Coordinator Mr. A. Ravi, AP/ECE. The resource person shared the knowledge about C language and Embedded C and knowledge on ARM Processor and usage of Keil U Vision Tool. It enable the students to combat the current and impending challenges faced in industries. It also covers the various applications in Industry like Automotive, Textile, Avionics, etc. At the end of the session vote of thanks was proposed by Mr. T. Marthandan Asst., Professor/ ECE.

Coordinator 05/08/19

HoD 5/8/19

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HIGHER EDUCATION CELL

Department of Information Technology

ACADEMIC YEAR 2019-2020

Workshop
On
"Trends and Challenges in Higher and Technical Education"

Resource Person
Mr. R.Vinith,
Project Manager,
Wipro,
Bangalore.

Date & Time: 08.08.2019, 10.00 AM

Venue: IT Lab

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Department of Information Technology

Academic Year :	2019-2020 (ODD)

HIGHER EDUCATION CELL

Date: 05.08.2019

CIRCULAR

The Department of IT has planned to organize Workshop on **"Trends and Challenges in Higher and Technical Education"** for the benefit of students. The session will be handled by **Mr. R.Vinith,** Project Manager, Wipro, Bangalore on **08.08.2019** at IT Lab. All the students are asked to attend the session and make use of it.

Circulated to IV Year – Students

5/8/19

Coordinator

HoD

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Department of Information Technology

Workshop on "Trends and Challenges in Higher and Technical Education"

Academic Year :	2019-2020 (ODD)	**Date :**	08.08.2019
Year / Sem.:	IV / VII		

Attendance

S. No.	Register No.	Name of the Student	08.08.2019
1.	731616205001	AHAMED FAISHAL H	P
2.	731616205002	AJITH KUMAR M	P
3.	731616205003	ARAVINDH K	P
4.	731616205004	ARUN KUMAR A	P
5.	731616205006	BOOPALAN G	P
6.	731616205009	GOWRI D	P
7.	731616205010	GOWTHAM D	P
8.	731616205011	HAKKEM M	P
9.	731616205012	INDHUMATHI S	P
10.	731616205013	IYYAPPAN J	P
11.	731616205014	JANANI M	P
12.	731616205015	JANANI R	P
13.	731616205016	JANANI T	P
14.	731616205017	KARKULAZHI S	P
15.	731616205018	KARTHIKA M	P
16.	731616205019	KAUSALYA J	P
17.	731616205020	KIRUBAKARAN R	P
18.	731616205021	MANI BHARATHI G	P
19.	731616205022	MOHANKUMAR M	P
20.	731616205023	MOHANRAJ S	P
21.	731616205024	MOUNIKA S	AB
22.	731616205025	NESHAK KUMAR S	P
23.	731616205026	OVIYA A	P
24.	731616205027	PRATHAP KUMAR E	P
25.	731616205028	PRIYADARSHNI G	P

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S. No.	Register No.	Name of the Student	08.08.2019
26.	731616205029	SAKTHIRAVIKUMAR M	P
27.	731616205031	SARASWATHY K	P
28.	731616205032	SATHAMHUSSAIN M S	P
29.	731616205033	SATHAS R	P
30.	731616205034	STEEPHEN V	P
31.	731616205035	STEPHENRAJ J	P
32.	731616205036	SUDARSAN S	P
33.	731616205037	SUGITHA S	P
34.	731616205038	SUMITHA J	P
35.	731616205039	SWETHA S	P
36.	731616205040	TAMILARASAN G	P
37.	731616205041	VIGNESH M	P
38.	731616205042	VIJI.V	P
39.	731616205043	VINOTH M	P
40.	731616205044	YAKSHEETHA V	P
41.	731616205045	YUVAPRIYA R	P

M. Selvi 8/8/19
Class Advisor

8/8/19
Coordinator

8/8/19
HOD

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Department of Information Technology

Summary Report

Academic Year :	2019-2020 (ODD)	**Date :**	08.08.2019

Name of Forum/Cell/CoE: Higher Education Cell					
Academic Year:	2019-2020	**Semester:**	Odd	**Date & Time:**	08.08.2019 & 10.00 am to 4.00 pm
Name of the Programme:	Workshop	**Title:**	Trends and Challenges in Higher and Technical Education		
Venue:	IT Lab		**No.of Participants attended:**		40
Resource person details					
Name:	M.R.Vinith				
Designation:	Project Manager				
Name of the Industry/ Institution:	Wipro				
Relevant Program Outcomes & Program Specific Outcomes			PO1,PO4,PO5, PO11& PSO1		

- The session started with Prayer song by final year student **Ms. MOUNIKA S.**
- The Welcome Address was given by Head of Department **Dr. P.Meenaskhidevi.**
- The Chief Guest address was given by coordinator **Mr. S.Arun Prasath, AP/IT.**
- The resource person gave a neat presentation on "The model of the modern educational system".
- The programme helped the students in choosing a good higher education, planning and gave a direction to students for a better future ahead.
- At the end of the session vote of thanks was proposed by **Mrs. K.G.Lavanya AP/IT.**

8/8/19
Coordinator

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NAMAKKAL DISTRICT, INDIA

8/8/19
HoD

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP FEED BACK

Programme on		**Trends and Challenges in Higher and Technical Education**			
Date(s) / Duration		**08.08.2019**			
Venue		**KSRIET**			
Resource Person		**Mr.RVinith, Project Manager, Wipro, Bangalore**			
Rating		E: Excellent	V: Very Good	G: Good	S: Satisfactory
S. No.	Parameter	Please tick in the appropriate columns			
		E	VG	G	S
1.	Contents	✓			
2.	Presentation	✓			
3.	Relevance of the topic discussed		✓		
4.	Interaction		✓		
5	Overall rating		✓		
Suggestions to Improve :					
Date	8.8.19	Signature & Name	Vinith.M	Vinith	

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP FEED BACK

Programme on		**Trends and Challenges in Higher and Technical Education**			
Date(s) / Duration		**08.08.2019**			
Venue		**KSRIET**			
Resource Person		**Mr.RVinith, Project Manager, Wipro, Bangalore**			
Rating		E: Excellent	V: Very Good	G: Good	S: Satisfactory
S. No.	Parameter	Please tick in the appropriate columns			
		E	VG	G	S
1.	Contents	✓			
2.	Presentation		✓		
3.	Relevance of the topic discussed		✓		
4.	Interaction		✓		
5	Overall rating	✓			
Suggestions to Improve :					
Date	8.8.19	Signature & Name	Viji.V	Viji	

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K S R Institute for Engineering and Technology, Tiruchengode

Department of Information Technology

Academic Year : 2019 - 2020

Workshop on "Trends and Challenges in Higher and Technical Education"

Consolidated feedback

DATE: 08.08.2019

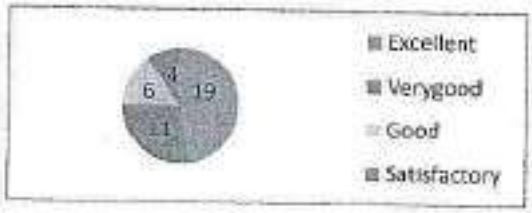
Resource Person: Mr. R.Vinith, Project Manager, Wipro, Bangalore

RATING OF WORKSHOP

Excellent	21
Verygood	10
Good	7
Satisfactory	2

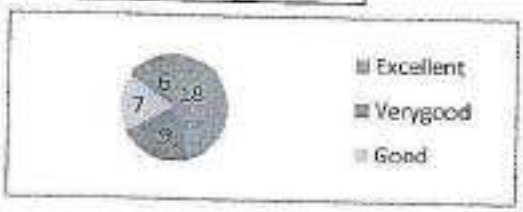
CONTENT WAS RELEVANT AND COMPREHENSIVE

Excellent	19
Verygood	11
Good	6
Satisfactory	4



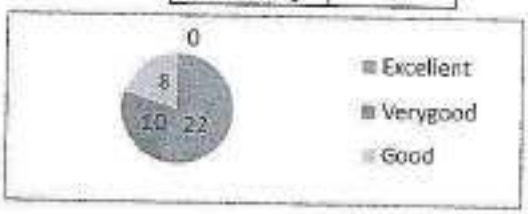
WORKSHOP WAS CLEAR AND WELL - ORAGNIZED

Excellent	18
Verygood	9
Good	7
Satisfactory	6



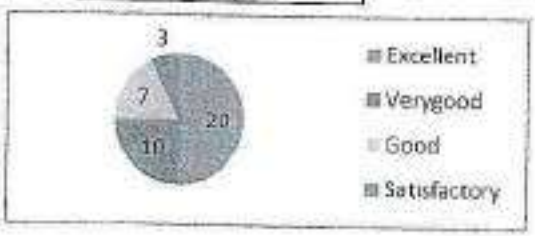
WORKSHOP WAS GOOD MIX BETWEEN LISTENING AND ACTIVITIES

Excellent	22
Verygood	10
Good	8
Satisfactory	0



FACILITATORS WERE KNOWLEDGEABLE

Excellent	20
Verygood	10
Good	7
Satisfactory	3



Coordinator

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HoD

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

KSRIET

DEPARTMENT OF MECHANICAL ENGINEERING

&

SMART ASSOCIATION
[Symbol of mechanical art]

Cordially invite you to the

"Seminar"

on

"INDUSTRIES EXPECTATION FROM MECHANICAL ENGINEERS"

Date: 14.08.2019 Time: 2:00 P.M

Venue: Mechanical Seminar hall, KSRIET.

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TIRUCHENGODE – 637215

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

KSRIET/DEPARTMENT OF MECH/SMART/2K19-20/05 **DATE: 10.08.2019**

It is to inform that Department of Mechanical Engineering SAMRT association has planned to conduct Seminar titled as **"Industries Expectation from Mechanical Engineers"** on 14.08.2019 at 2.00 pm, in MECH Seminar Hall. In connection to this, final year students are asked to take part in the interaction programme.

Venue: MECH Seminar Hall.

AN: 2.00P.M-4.00 P.M.

Association coordinator **HoD/Mech**

Copy to:

1.Circulate to Final Year classes

2. Notices board

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DEPARTMENT OF MECHANICAL ENGINEERING

SMART ASSOCIATION

(Symbol of mechanical art)

Seminar on

Industries Expectation from Mechanical Engineers

M. SARATHCHANDAR

Assistant Manager , SKF (India) Ltd. Bangalore

DATE : 14.08.2019

TIME : 2PM

VENUE: MECHANICAL SEMINAR HALL

PRINCIPAL,
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K S R Institute for Engineering and Technology

Department of Mechanical Engineering

AGENDA

Seminar on

"Industries Expectations from Mechanical Engineers"

Date: 14.08.2019

S. No.	Particulars	
1.	Prayer Song	College Choir
2.	Welcome Address	**Mr.S.Mohenavelan** Assistant Professor
3.	Presidential Address	**Dr. M. Venkatesan** Principal, KSRIET
4.	HoD Address	**Dr. P. Murugesan** Head of the Department
5.	Introduction about the Chief Guest	**Karolin Infanto,** Final Year III Mech
6.	Address by the Chief Guest	**Mr.M.Sarathchandar** Assistant Manager, SKF (India) Ltd .Bangalore
7.	Vote of Thanks	**S.Arshath** Final Year
8.	National Anthem	College Choir

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DEPARTMENT OF MECHANICAL ENGINEERING

KSRIET

R.Srinivasan B.B.M.,
Managing Trustee

Dr.M.Venkatesan,ME.,Ph.D.,
Principal

Dr.P.Murugesan, M.E., Ph.D.
Head of the Department

DATE: 09.08.2019

To

Mr.M.Sarathchandar,

Assistant Manager ,

SKF (India) Ltd .Bangalore,

Respected sir,

Subject: Invitation for seminar-Reg

On behalf of Department of Mechanical Engineering K S R Institute for Engineering and Technology, I am very pleased to have the honor of inviting you to deliver seminar in our college on 14.08.2019 for the final year Mechanical Engineering students. We hope that you will accept our invitation and give your favorable consent.

Thanking You,

Yours sincerely,

9/8/19

Dr. P. MURUGESAN, B.E,M.E, Ph.D
Professor and Head
Department of Mechanical Engg.
KSR Institute for Engg. & Technology
Tiruchengode - 637 215.

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DEPARTMENT OF MECHANICAL ENGINEERING

SMART Association Ogranised

Seminar on Industries Expectation from Mechanical Engineers on 14.08.19

Academic Year : 2019-2020 IV Year'A' Section

Attendance Sheet

S. No.	Reg.No.	Name of the students	Signature
1	731616114001	AAKASH S	
2	731616114002	AJITH M	
3	731616114003	ANNAMALAI K	
4	731616114004	ARSHATH S	
5	731616114005	ASWINKUMAR S	
6	731616114006	BHARATH V	
7	731616114007	BOOPATHI RAJA E	
8	731616114008	BOOPATHY K M	
9	731616114009	CHANDRASEKAR K	
10	731616114010	CHELLATHURAI T	
11	731616114011	DEEPAK R	
12	731616114012	DHAYANIDHI M	
13	731616114013	DHEVENDRAN E	
14	731616114014	DHINAKARAN P	
15	731616114015	DINESH KUMAR C	
16	731616114016	GOKUL R	
17	731616114017	GOKULRAJ P	
18	731616114018	GOPINATH G	
19	731616114019	GOVINDASAMY A	
20	731616114020	GOWTHAM P	
21	731616114021	GUNASEKARAN R	
22	731616114022	HARIHARAN M	
23	731616114023	HARIHARAN S	
24	731616114024	HARI SHANKAR P	
25	731616114025	INBARASAN C	
26	731616114027	JAYAMURUGAN K S	
27	731616114028	JEEVA K	

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S. No.	Reg.No.	Name of the students	Signature
28	731616114029	JEEVA M	
29	731616114030	JESTINRAJ K	
30	731616114031	JOSHUA Y	
31	731616114032	KALEESWARAN D	
32	731616114033	KAROLE INFANTO D	
33	731616114034	KARTHIKEYAN P	
34	731616114035	KAVIN P	
35	731616114036	KAVINKUMAR R	
36	731616114037	KEERTHIVASAN S	
37	731616114038	KESAV GOUTHAM N B	
38	731616114040	KIRUBAKARAN M	
39	731616114041	LAKSHMI NARAYANAN R	
40	731616114042	LOGESH N	
41	731616114043	LOGESH S	
42	731616114044	MADHANKUMAR L	
43	731616114045	MAGESWARAN A	
44	731616114046	MANIKANDAN V	
45	731616114047	MANOJKUMAR K	
46	731616114048	MOHAMMED NIHAL R	
47	731616114049	MOHANAKRISHNAN D	
48	731616114050	MOHAN ARJUN KUMARAVEL A	
49	731616114051	MOHANRAJ B	
50	731616114302	BALAJI M	
51	731616114303	BARATH V	
52	731616114304	ETHAYAKUMAR G	
53	731616114305	JEEVANANTHAM N	
54	731616114306	KARTHI S	
55	731616114308	PRASANTH S	

Coordinator

Hod/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

SMART Association Ogranised

Seminar on Industries Expectation from Mechanical Engineers on 14.08.19

Academic Year : 2019-2020 IV Year 'B' Section

Attendance Sheet

S. No.	Reg.No.	Name	Signature
1	731616114052	NAMBIRAJ J	
2	731616114053	NANDHA GOBAL S	
3	731616114054	NAVINKUMAR M	
4	731616114055	PARTHASARATHY R	
5	731616114056	PRABAKARAN S	
6	731616114057	PRABHAKARAN M	
7	731616114058	PRASANTH R	
8	731616114059	PRAVEEN (07.01.1999) R	
9	731616114060	PRAVEEN (31.03.1999) R	
10	731616114061	PRAVEENKUMAR S	
11	731616114063	RAGAVENDHAR S	
12	731616114064	RAHUL C	
13	731616114065	RAJKUMAR S	
14	731616114066	RANJITH R	
15	731616114067	RANJITHKUMAR R	
16	731616114068	RANJITH KUMAR V	
17	731616114069	RAVICHANDRAN S	
18	731616114070	RIYAZ AHAMED S	
19	731616114071	RUTHRANNAN B	
20	731616114072	SABARISH R	
21	731616114073	SAKTHI GNANASUNDARAM R H	
22	731616114074	SAKTHIVEL R	
23	731616114075	SANJAY KUMAR (18.06.1999) S	
24	731616114076	SANJAY KUMAR (21.04.1999) S K	
25	731616114077	SANTHOSH KUMAR B	
26	731616114078	SANTHOSH KUMAR V	
27	731616114079	SARAN K	
28	731616114080	SARANRAJ S	
29	731616114081	SATHISH G	

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S. No.	Reg.No.	Name	Signature
30	731616114082	SHAKTHI R M	
31	731616114083	SOWNDHAR A	
32	731616114084	SURYA R	
33	731616114085	TAMILMUGILAN N	
34	731616114086	THAMOTHARAN J	
35	731616114087	THIRUMURUGAN V	
36	731616114088	UTHAYA KUMAR M	
37	731616114090	VASANTHAKUMAR P	
38	731616114091	VELMURUGAN T	
39	731616114092	VIGNESH B	
40	731616114093	VIGNESH V	
41	731616114094	VIJAY ANAND G	
42	731616114095	VIJAYARAGAVAN P	
43	731616114096	VINOTHMANI M	
44	731616114097	VISHNU A	
45	731616114099	YOGARAJ G	
46	731616114100	YOGESH T	
47	731616114307	PRAKASH S	
48	731616114309	SANJEEVI K P	
49	731616114310	SHANMUGAMANIVEL D	
50	731616114311	SURENDHAR J	
51	731616114502	NIZAR AHAMED	AB
52	731616114503	THAMARAI SELVAN S	AB
53	731616114702	MANOJ R	
54	731616114701	PRANESH S K	

Coordinator 14/12/15

Hod/Mech 14/12/15

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KSRIET

Department of Mechanical Engineering

Feedback Form

Academic Year 2019 - 2020

Title of the Event : Seminar on Industries Expetion From mechanical Engineering

Register No : 731616114081 **Name of the Student** : Sathish G

Year/Semester : IV / VII **Date** : 14.08.19

The objective of the seminar was	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☐ Excellent	☐ Good	☑ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
Any other suggestions:	—				

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Signature

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KSRIET

Department of Mechanical Engineering

Feedback Form

Academic Year 2019 - 2020

Title of the Event : Seminar on Industries Expetion From Mechanical Engineer on 14.08.19

Register No : 731616114082 **Name of the Student** : Sakthi. R. M

Year/Semester : IV / VII **Date** : 14.08.19

The objective of the seminar was	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☐ Excellent	☑ Good	☐ Average	☑ Satisfactory	☐ Poor
Any other suggestions:	—				

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Signature

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KSRIET

Department of Mechanical Engineering

Feedback Form

Academic Year 2019 - 2020

Title of the Event : Seminar on Industries Expectation from mechanical Engineers

Register No : 731616114022 **Name of the Student** : HARIHARAN S M

Year/Semester : IV / VII - A **Date** : 14.8.19.

The objective of the seminar was	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
Any other suggestions:	Conduct the [illegible] programs				

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Department of Mechanical Engineering

Feedback Form

Academic Year 2019 - 2020

Title of the Event : Seminar on Industries Expectation from mechanical Engineers

Register No : 731616114020 **Name of the Student** : Gowtham P

Year/Semester : IV / VII - A **Date** : 14.8.19

The objective of the seminar was	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar content met your expectations	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
The Seminar exposed you to new knowledge and practices	☑ Excellent	☐ Good	☐ Average	☐ Satisfactory	☐ Poor
Overall, how would you rate the seminar	☐ Excellent	☑ Good	☐ Average	☐ Satisfactory	☐ Poor
Any other suggestions:	Good				

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(Accredited by NBA, Affiliated to Anna University, Chennai)

DEPARTMENT OF MECHANICAL ENGINEERING

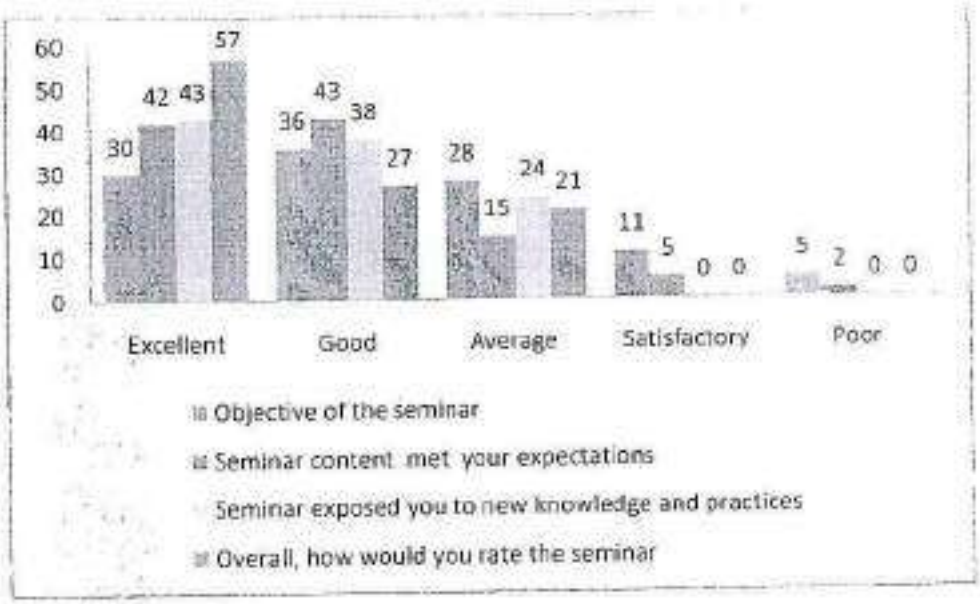
Seminar on Industries Expectation from Mechanical Engineers

Academic Year: 2019-20

Date &Time: 14/08/2019 & 2.00pm

CONSOLIDATED FEEDBACK FORM

Parameter	Excellent	Good	Average	Satisfactory	Poor
Objective of the seminar	30	36	28	11	5
Seminar content met your expectations	42	43	15	5	2
Seminar exposed you to new knowledge and practices	43	38	24	0	0
Overall, how would you rate the seminar	57	27	21	0	0



Association Co-ordinator

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HoD/Mech

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TIRUCHENGODE- 637215

Department of Mechanical Engineering

Name of Forum/ Cell/ CoE: SMART Association					
Academic Year:	2019- 2020	Semester:	ODD	Date & Time:	14/08/2019 & 2 .00pm to 4.00pm
Name of the Programme:	Seminar on	Title:	Industries Expectation from Mechanical Engineers		
Venue:	Mechanical Seminar Hall			No. of Participants Attended :	105

Resource person Details

Name:	Mr.M.SARATHCHANDAR
Designation:	Assistant Manager
Name of the Industry/ Institution:	SKF (India) Ltd .Bangalore
Mobile No:	8800111591
Email Id:	sarath.chandar@skf.com

Fig.Mr.S.Mohanavelan, welcome address Date:14.8.19 time 2.00pm

Fig.Dr.Murugesan,Hod address Date:14.8.19 time 2.00pm

Fig.Guest:Mr.M.Sarathchandar, Industries Expectation from Mechanical Engineers Date:14.08.19 time 2.00pm

Fig.Guest:Mr.M.Sarathchandar, Industries Expectation from Mechanical Engineers Date:14.08.19 time 2.00pm

Brief write up about the Program:

S.Mohanavelan AP/Mech, Welcomed all the dignitaries present on the dais and staff members and students.

Dr.P.Murugesan Head of the department, Introduced about the industrial expectations and insists the students to effectively interact with the guest.

Mr. M.Sarathchandar briefed, about the fields in industries and explained about how to write a tender then about bearing and valves, the students also took active interacting with the chief guest.

The Guest lecture function ended up with the vote of thanks by S.HARSHATH final year student.

Dept. Coordinator

HoD

Principal

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DEPARTMENT O F MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

Alumni seminar Series

on

"EXPECTATION FROM CORE INDUSTRIES"

Date: 17.08.2019 **Time: 10:00 AM**

Venue: Mechanical seminar hall.

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Department of Mechanical Engineering

Alumni – Circular

REF: KSRIET/MECH/ALUMNI/2019 -2020/03 Date: 16-08-2019

It is to inform that our department Alumni Association has planned to conduct Alumni Seminar Series on 17.08.2019 at 10.00 am at Mechanical seminar hall. In connection to this, Second, Third & Final year Mechanical Engineering students are asked to take part in the interaction programme.

Dept. Alumni Coordinator

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INVITATION

KSRIET	KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY		
	DEPARTMENT OF MECHANICAL ENGINEERING		
ALUMNI ASSOCIATION	ALUMNI SEMINAR SERIES		
DATE: 17.08.2019	VENUE: MECHANICAL SEMINAR HALL		Time: 10.00 am
ALUMNI SEMINAR SERIES	NO.03	TOPIC: EXPECTATION FROM CORE INDUSTRIES	

Mr.A.R.ARUN KUMAR B.E.,
Product Trainer
NEXA by Maruthi Suzuki
Hosur.

SIGNATURE	17/8/19	17/8/19	
	CO-ORIDINATOR	HOD	PRINCIPAL

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WELCOME YOU ALL

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"CHALLENGES IN THE CURRENT WORLD"

AGENDA

DATE: 17.08.2019

S.No	PARTICULARS	
1.	Prayer Song	**Mr.R.Deepak** IV Year /A Section
2.	Welcome Address	**Mr.T.Yogesh** IV Year /B Section
3.	Principal Address	**Dr.M.Venkatesan** Principal
4.	HoD Address	**Dr. P.Murugesan** Prof & Head/Mech
5.	Chief Guest Address	**Mr.A.R.ARUN KUMAR B.E.,** Product Trainer NEXA by Maruthi Suzuki Hosur.
6.	Students Interaction with Alumni	All Participants
7.	Vote of Thanks	**Mr.A.Premkumar** Asst. Professor/ Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20

YEAR : II,III & IV

TOPIC:EXPECTATION FROM CORE INDUSTRIES

DATE:17.08.2019

S.NO	REG.NO	NAME	SIGNATURE
1	731618114004	ARUN PRAKASH K A	
2	731618114005	BOOBALAN S	
3	731618114006	CHANDRU K	
4	731618114007	DHANASEKAR D	
5	731618114008	DHARANEESHWARAN N	
6	731618114010	GOPINATH S	
7	731618114011	GOWTHAM K	
8	731618114012	JAYAPRAKASH S	
9	731618114013	KARTHICK RAJA V	
10	731618114015	KAVIN KUMAR S	
11	731618114016	KAVIRAJ G	
12	731618114023	PRAVEEN M	
13	731618114024	RAJASEKAR S	
14	731618114025	RAMKUMAR S	
15	731618114026	SAMRAT G	
16	731618114027	SARAN K	
17	731618114031	SUDARSHAN R	
18	731618114036	YOGESH G	
19	731618114304	VIMALKUMAR V	
20	731617114004	ARUNESH J	
21	731617114005	ARUN KUMAR S	
22	731617114010	BALAJI S	
23	731617114011	BHAGAVATHI PERUMAL G	
24	731617114013	BOOPATHI S	
25	731617114018	CHANDRU S	
26	731617114026	GOBIRAJ R	
27	731617114027	GOKULNATH K	
28	731617114028	GOKULPRASANTH M	
29	731617114031	GOWTHAM KUMAR T	
30	731617114033	HARIHARAN G	
31	731617114035	HARIPRASATH P	

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S.NO	REG.NO	NAME	SIGNATURE
32	731617114037	INDIRAJITH M	
33	731617114038	JAGATHESHWARAN N	
34	731617114048	KAVINKUMAR C	
35	731617114052	LOGESH M	
36	731617114054	MANIKANDAN R	
37	731617114058	MOHANARAJ C	
38	731617114063	NAVEEN M	
39	731617114064	NAVEEN V	
40	731617114069	PRADEEP N	
41	731617114070	PRADHAP R	
42	731617114071	PRAGATHEESWAR E	
43	731617114073	PRATHIYUMANAN M	
44	731617114077	PREMRAJ S	
45	731617114081	SABARINATHAN S	
46	731617114085	SARATH KUMAR M	
47	731617114086	SARAVANAA M	
48	731617114087	SARAVANAN R	
49	731617114088	SASIKARAN S	
50	731617114091	SRIDHAR C	
51	731617114093	SURENDHAR P	
52	731617114096	SURYAMOORTHI R	
53	731617114106	VINOTH KUMAR T	
54	731617114107	YASWANTHKARTHIK S	
55	731617114304	E.KANNAN	
56	731617114305	V.MANIKANDAN	
57	731616114003	ANNAMALAI K	
58	731616114004	ARSHATH S	
59	731616114005	ASWINKUMAR S	
60	731616114007	BOOPATHI RAJA E	
61	731616114011	DEEPAK R	
62	731616114013	DHEVENDRAN E	
63	731616114016	GOKUL R	
64	731616114020	GOWTHAM P	
65	731616114022	HARIHARAN M	
66	731616114023	HARIHARAN S	
67	731616114025	INBARASAN C	

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S.NO	REG.NO	NAME	SIGNATURE
68	731616114027	JAYAMURUGAN K S	
69	731616114030	JESTINRAJ K	
70	731616114031	JOSHUA Y	
71	731616114032	KALEESWARAN D	
72	731616114034	KARTHIKEYAN P	
73	731616114036	KAVINKUMAR R	
74	731616114041	LAKSHMI NARAYANAN R	
75	731616114044	MADHANKUMAR L	
76	731616114046	MANIKANDAN V	
77	731616114047	MANOJKUMAR K	
78	731616114049	MOHANAKRISHNAN D	
79	731616114052	NAMBIRAJ J	
80	731616114054	NAVINKUMAR M	
81	731616114055	PARTHASARATHY R	
82	731616114057	PRABHAKARAN M	
83	731616114058	PRASANTH R	
84	731616114061	PRAVEENKUMAR S	
85	731616114063	RAGAVENDHAR S	
86	731616114069	RAVICHANDRAN S	
87	731616114073	SAKTHI GNANASUNDARAM	
88	731616114074	SAKTHIVEL R	
89	731616114079	SARAN K	
90	731616114081	SATHISH G	
91	731616114082	SHAKTHI R M	
92	731616114087	THIRUMURUGAN V	
93	731616114090	VASANTHA KUMAR P	
94	731616114091	VELMURUGAN T	
95	731616114097	VISHNU A	
96	731616114100	YOGESH T	
97	731616114307	PRAKASH S	
98	731616114310	SHANMUGAMANIVEL D	

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"EXPECTATION FROM CORE INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: Gopinath E

Name of the Student : 731618114010

Date: 17.8.2019

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?		✓		
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?	✓			
4.	How much this session was useful from the knowledge and information point of view			✓	
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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"EXPECTATION FROM CORE INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731618114031

Name of the Student : SUDARSHAN.R

Date: 14.08.19

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?			✓	
3.	What is your opinion about the speaker?				✓
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program	✓			

Additional comments and suggestions for future

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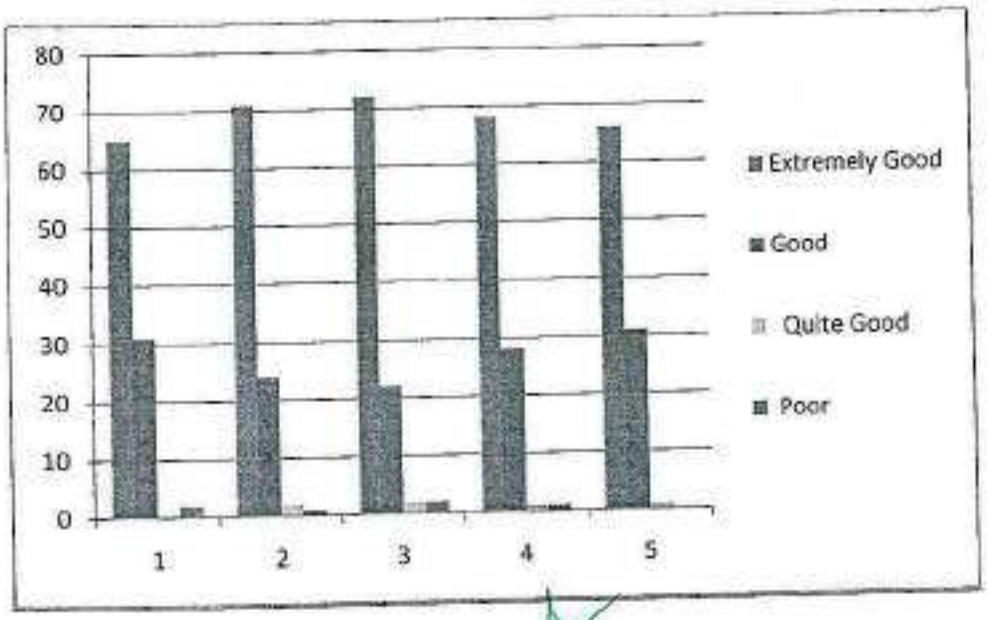
Organizes
ALUMNI SEMINAR SERIES
On
EXPECTATION FROM CORE INDUSTRIES

Academic Year: 2019-20 **Year : II,III & IV**

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
How relevant was the content discussed by the speaker?	65	31	0	2
How much interest about this session was for you?	71	24	2	1
What is your opinion about the speaker?	72	22	2	2
How much this session was useful from the knowledge and information point of view	68	28	1	1
Overall effectiveness of the Program	66	31	1	0



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Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

Name of Forum/ Cell/ CoE: Alumni Association						
Academic Year:	2019- 2020	Semester:	ODD	Date &Time:	17.08.2019 & 10.00AM	
Name of the Programme:	Alumni Seminar Series	Title:	EXPECTATION FROM CORE INDUSTRIES			
Venue:	Mechanical Seminar Hall			No. of Participants Attended :	98	

Chief Guest Details

Name: Mr.A.R.Arun kumar B.E.,

Designation: Product Trainer

Company/ Institution: NEXA by Maruthi Suzuki, Hosur.

Fig. Mr.A.R.Arunkumar, "Expectation From Core Industries" Date: 17.08.2019, Time: 10.00AM

Brief about the Program:

The session starts with Prayer song by final year students **R.Deepak**. Then welcome Address by final year student **T.Yogesh** welcomes the all respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career.

Then the session starts with welcome our guest lecturers **Mr.A.R.ARUN KUMAR B.E.,** Product Trainer, NEXA by Maruthi Suzuki, Hosur Spoke about the experience he gained in the company. He asked us to be strong in the basics of the subject. The interation is all about the work nature he performing in the concern. Actually the session was interactive could gain some knowledge about the working environment of the concern and vote of thanks given by Assistant Professor **Mr.A.Premkumar** thank the management, principal, heads of our department and students.

PRINCIPAL,
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TIRUCHENGODE - 637 215.

Dept. Coordinator **HoD** **Overall Coordinator**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of Electrical and ElectronicsEngineering
Alumni Cell

Organizes

Seminar

on

"Higher Education & Jobs in Abroad"

CHIEF GUEST

Mr.S.BHARATH KUMAR M.E.,

Assistant Prof/ EEE, (HBF)

Govt., College of Technology,

Coimbatore

Date: 22.08.2019

Venue: EEE Class room

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 17.08.2019

CIRCULAR

This is to inform that Department of EEE is organizing an Seminar on "Higher Education and jobs in Abroad" on 22.08.2019. All the IV-EEE Students are asked to attend the programme and get benefited.

T.A 17/8/19

Alumni Coordinator

17.8.19

HoD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, K. S. R. KALVI NAGAR, TIRUCHENGODE - 637 215, NAMAKKAL DT, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUMMARY

Academic Year: 2019-20

Name of the Program	Seminar on Higher education & Jobs in Abroad
Outcomes	➢ Students will able to know the opportunities for higher studies in abroad ➢ Students will able to get some idea about what are all the job opportunities are there and its growth.
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO5, PO6, PO8, PO9, PI0, PO11, PO12
Resource Person	Mr.S.Bharath kumar M.E., Assistant Prof/ EEE, (HBF) Govt., College of Technology, Coimbatore
Date	22.08.2019
Participants & Strength	IV Year EEE KSRIET STUDENTS & 43

Co-Ordinator

HoD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

SEMINAR

Name of the Program	Higher Education & Jobs in Abroad	Date & Time	22.08.2019 & 10 am
		Venue	Class Room
Resource Person Details	Mr.S.Bharath kumar M.E., Assistant Prof/ EEE, (HBF) Govt., College of Technology, Coimbatore		

AGENDA	
Particulars	**Resource Person**
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE
Introduction of the Chief Guest	**Mr.P.Gokulraj** II Yr/ EEE
Chief Guest Address	**Mr.S.Bharath kumar M.E.,** Assistant Prof/ EEE, (HBF) Govt., College of Technology, Coimbatore
Vote of Thanks	**Mr.T.Arvind,** Assistant Professor/ EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

Department of Electrical and ElectronicsEngineering

Seminar on "Higher Education & Jobs in Abroad"

Date: 28.02.2019

List of Participants

S.NO	REG NO	NAME	CLASS	Signature
1.	731616105002	AJITHA.P	IV EEE	
2.	731616105004	ANBALAGAN.M	IV EEE	
3.	731616105005	ARAVIND.R	IV EEE	
4.	731616105006	BHARATH.S	IV EEE	
5.	731616105007	BHARATHI KANNAN.M.R	IV EEE	
6.	731616105008	BOOPATHI.M	IV EEE	
7.	731616105010	DIVYADEVI.V	IV EEE	
8.	731616105012	INIYA DHARINI.R	IV EEE	
9.	731616105013	JANANI.T	IV EEE	
10.	731616105014	JEEVA.M	IV EEE	
11.	731616105015	JEEVA.R	IV EEE	
12.	731616105016	KAMALI SOUNDARYA.B	IV EEE	
13.	731616105017	KANIMOZHI.V	IV EEE	
14.	731616105018	KARTHIKA DEVI.S	IV EEE	
15.	731616105020	KAVIYA.M	IV EEE	
16.	731616105021	LATHA.S	IV EEE	
17.	731616105022	LOGESHWARAN.V	IV EEE	
18.	731616105023	MADHUMITHA.J.S	IV EEE	
19.	731616105024	MANOJKUMAR.V	IV EEE	
20.	731616105025	MATHUBALAN.S	IV EEE	
21.	731616105026	MERLIN INFANTA.S	IV EEE	
22.	731616105027	MOHANRAJ.S	IV EEE	
23.	731616105028	MONISHA.S	IV EEE	
24.	731616105029	MUGESH.M	IV EEE	
25.	731616105030	MYTHILI.N	IV EEE	
26.	731616105032	NANDHINI.M	IV EEE	
27.	731616105033	NAVANEETHAN.S	IV EEE	
28.	731616105035	PIREETHI.A	IV EEE	
29.	731616105036	PRAKASH.S.P	IV EEE	
30.	731616105037	PRAVEEN.D	IV EEE	
31.	731616105039	PREETHA.E	IV EEE	
32.	731616105040	PREMKUMAR.G	IV EEE	
33.	731616105041	SARANYA.P	IV EEE	
34.	731616105042	SARAVANAN.V	IV EEE	
35.	731616105043	SHANKAR NARAYAN.M	IV EEE	
36.	731616105044	SIBIN.S	IV EEE	
37.	731616105045	SUJITHA.E	IV EEE	
38.	731616105046	SUVETHA.T	IV EEE	
39.	731616105047	VIVEK.V	IV EEE	
40.	731616105301	DINESHKUMAR. S	IV EEE	
41.	731616105303	EMAIYA.K	IV EEE	
42.	731616105305	KARTHI.K	IV EEE	
43.	731616105306	RATHNAKUMAR.V	IV EEE	

Coordinator

HOD/EEE

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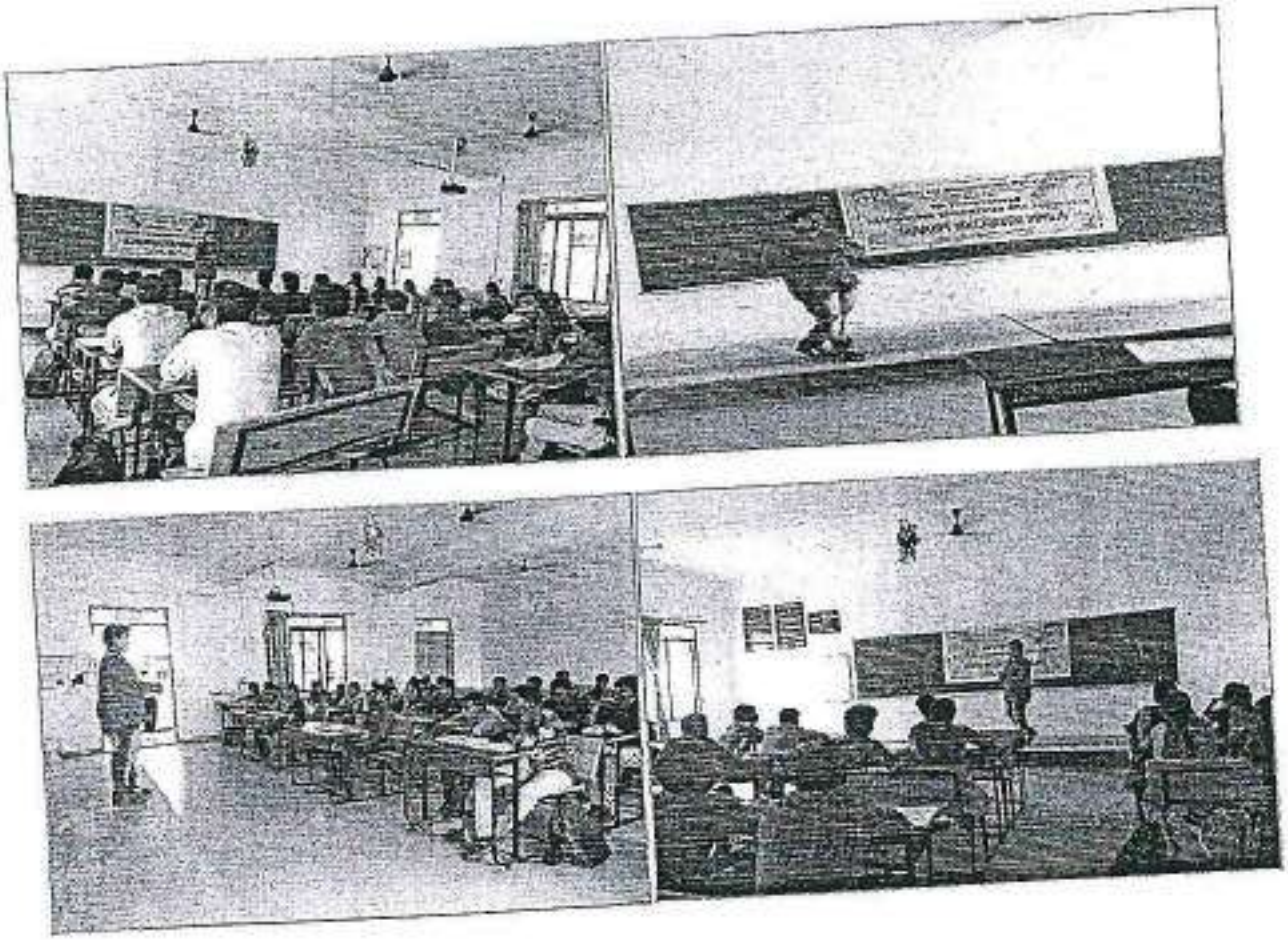
KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF EEE

GALLERY



Mr.S.Bharathkumar is delivering a seminar on" Higher Education and Jobs in Abroad" on 22.08.2019

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

BEES ASSOCIATION

FEED BACK FORM

Name of the Student: N. Mythili Date: 22.08.2019

Name of the Speaker: Mr. S. Bharath Kumar M.E Venue: Class Room

Topic: Resource Person Details

S.No	Particulars	Excellent	Very Good	Good	Satisfactory
1	Content Discussed	✓			
2	Program timing & Venue	✓			
3	Session Interest / Involvement		✓		
4	Session Contents Delivered/Interaction		✓		
5	Content Coverage	✓			
6	Whether useful of the program		✓		
7	About Resource Person		✓		
8	Overall Feed back		✓		

Additional Suggestions if any:

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N. Mythili
Signature

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TIRUCHENGODE – 637 215

BEES ASSOCIATION

FEED BACK FORM

Name of the Student: Sowanya. P Date: 22.08.2019

Name of the Speaker: Mr. S. Bharath kumar ME Venue: Class Room

Topic: Resource Person Details

S.No	Particulars	Excellent	Very Good	Good	Satisfactory
1	Content Discussed	✓			
2	Program timing & Venue		✓		
3	Session Interest / Involvement			✓	
4	Session Contents Delivered/Interaction	✓			
5	Content Coverage		✓		
6	Whether useful of the program	✓			
7	About Resource Person	✓			
8	Overall Feed back			✓	

Additional Suggestions if any:

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P. Sowanya
Signature

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FEED BACK FORM

Name of the Student: SIBIN.S

Date: 22.08.2019

Name of the Speaker: Mr S.Bharath Kumar M.E

Venue: Class Room

Topic: Resource person Details

S.No	Particulars	Excellent	Very Good	Good	Satisfactory
1	Content Discussed	✓			
2	Program timing & Venue		✓		
3	Session Interest / Involvement			✓	
4	Session Contents Delivered/Interaction	✓			
5	Content Coverage		✓		
6	Whether useful of the program	✓			
7	About Resource Person	✓			
8	Overall Feed back	✓			

Additional Suggestions if any:

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Sibin S
Signature

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FEED BACK FORM

Name of the Student: BHARATH.S

Date: 22-08-2019

Name of the Speaker: Mr. S. Bharath Kumar M.E.,

Venue: Class Room

Topic: Resources person Details

S.No	Particulars	Excellent	Very Good	Good	Satisfactory
1	Content Discussed	✓			
2	Program timing & Venue		✓		
3	Session Interest / Involvement		✓		
4	Session Contents Delivered/Interaction	✓			
5	Content Coverage	✓			
6	Whether useful of the program	✓			
7	About Resource Person	✓			
8	Overall Feed back		✓		

Additional Suggestions if any:

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S Bharath

Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE- 637 215

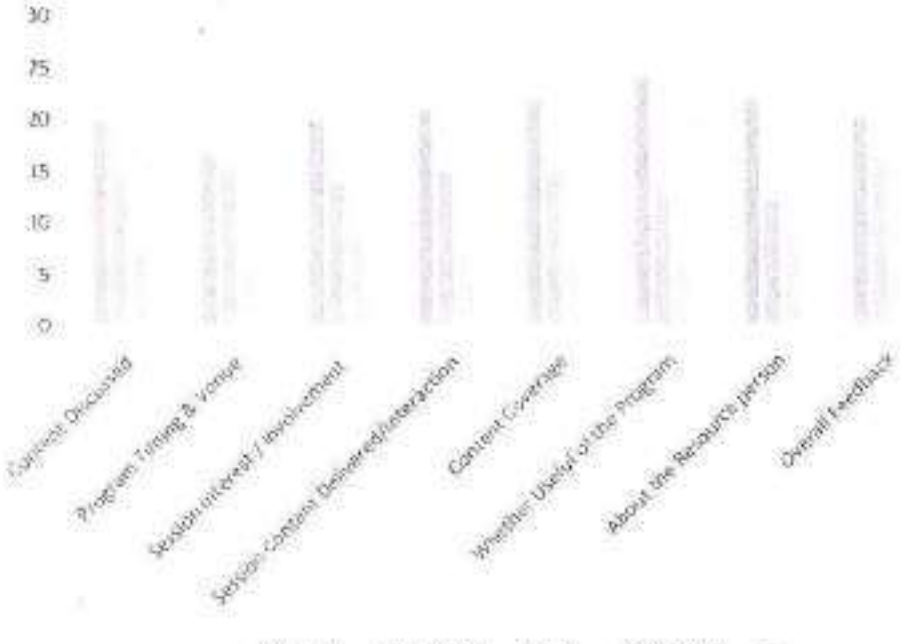
Department of Electrical and Electronics Engineering

Consolidated Feedback

Name of the Program: Higher Education & Jobs in Abroad

Date: 28-02-2019

Particulars	Excellent	Very Good	Good	Satisfactory
Content Discussed	20	15	8	0
Program Timing & Venue	17	16	10	2
Session Interest / Involvement	20	14	9	0
Session Content Delivered/Interaction	21	15	7	1
Content Coverage	22	15	6	0
Whether Useful of the Program	24	13	6	0
About the Resource person	22	12	9	0
Overall Feedback	20	16	7	1



Coordinator

HOD / EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode, Namakkal – 637215
(Accredited by NBA, Affiliated to Anna University, Chennai)
Department of Computer Science and Engineering
&
Department of Information Technology

DATE: 24.08.2019

CIRCULAR

This is to inform that Higher Education Cell of Department of CSE & Department of IT has planned to conduct **"GATE/ Competitive Exam Coaching Program"** from 27.08.2019 to 25.09.2019 on **"Data Structures and Algorithms"**. This program is specially organized for advanced learners in aim for higher studies. Further, the interested students are also asked to give their names to **Mr.V.Gopinath AP/CSE and Mr.K.Gowshik AP/IT** and get benefited.

Venue : CSE LAB 1 and CSE Lab 2

Time : 04.30pm – 06.30pm

COURSE COORDINATORS	HEC COORDINATOR	HOD/CSE&IT
Mr.V.GOPINATH,AP/CSE	Mr.V.PRAKASHAM, AP/CSE	Dr.B.KAALAVATHI
Mr.K.GOWSIC AP/IT		Dr.P.MEENAKSHI DEVI

Circulated to.

1. All II , III, IV Yr Class Room Notice Boards.
2. Respective Class Advisors

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NAMAKKAL DT, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode, Namakkal – 637215
(Accredited by NBA, Affiliated to Anna University, Chennai)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR: 2019-2020
"GATE/ Competitive Exam Coaching Program"

Instructions to the Students

Batch : 2018-2022 & 2017-2021

First Phase Courses and Schedule:

The classes will commence from 27th Aug, 2019 and will be conducted in Phased Manner. The First Phase of Class work scheduled from 27th Aug to 25th Sep, 2019. The following subjects will be taught in first Phase.

Branch	Subject	Timings
Computer Science and Engineering & Information Technology	Data Structures and algorithms	04:30 pm to 06:30 pm

Second Phase Courses and Schedule:

The Second Phase classes will commence from 03rd Feb, 2020 and scheduled from 03rd Feb to 05th Mar, 2020.

Branch	Subject	Timings
Computer Science and Engineering & Information Technology	Operating Systems	04:30 pm to 06:30 pm

24/8/19 24/8/19

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC AP/IT

24/8/19

HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

24/8/19 24/8/19

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

&

DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2019-2020

"GATE/ Competitive Exam Coaching Program"

GATE 2019-2020 CSE SECTION DETAILS

Batch : 2018-2022 & 2017-2021(Odd & Even Semester)

Section 1 –Data Structures and Algorithms

Sections	Topics
Section 1	Programming in C. Recursion. Arrays, stacks, queues, linked lists, trees, binary search trees, binary heaps, graphs.
Section 2	Searching, sorting, hashing. Asymptotic worst case time and space complexity. Algorithm design techniques: greedy, dynamic programming,and divide-and-conquer. Graph traversals, minimum spanning trees, shortest paths

Section 2 – Operating System

Sections	Topics
Section 1	System calls, processes, threads, inter-process communication, concurrency and synchronization.
Section 2	Deadlock. CPU and I/O scheduling. Memory management and virtual memory. File systems.

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

&

DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2019-2020

"GATE/ Competitive Exam Coaching Program"

GATE 2019-2020 CSE SCHEDULE DETAILS

Batch : 2018-2022 & 2017-2021(Odd Semester)

Section 1 –Data Structures and Algorithms

S.No	Date	Topics	No. of Hours	Timing
1	27-08-19	Basics of c programming	2 Hrs	4.30 pm to 6.30 pm
2	28-08-19	Arrays and strings	2 Hrs	4.30 pm to 6.30 pm
3	29-08-19	Functions and pointers ,recursion	2 Hrs	4.30 pm to 6.30 pm
4	30-08-19	Structures	2 Hrs	4.30 pm to 6.30 pm
5	31-08-19	File processing	2 Hrs	4.30 pm to 6.30 pm
6	04-09-19	Stacks: stack adt – operations - applications - evaluating arithmetic expressions	2 Hrs	4.30 pm to 6.30 pm
7	05-09-19	Queue: operations - circular queue – priority queue -	2 Hrs	4.30 pm to 6.30 pm
8	06-09-19	Dequeue – applications of queues.	2 Hrs	4.30 pm to 6.30 pm
9	07-09-19	Linked list: singly linked lists ,doubly linked list, circularly linked lists	5 Hrs	10.00 am to 1.00 pm & 2.00 pm to 4.00 pm
10	09-09-19	Trees: Tree ADT – tree traversals - Binary Tree ADT.	2 Hrs	4.30 pm to 6.30 pm
11	11-09-19	Expression trees – applications of trees, binary search tree ADT.	2 Hrs	4.30 pm to 6.30 pm
12	12-0-19	Threaded Binary Trees-AVL Trees.	2 Hrs	4.30 pm to 6.30 pm

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13	13-09-19	B-Tree - B+ Tree.	2 Hrs	4.30 pm to 6.30 pm
14	14-09-19	Heap – Applications of heap, binary heaps.	2 Hrs	10.00 am to 1.00 pm & 2.00 pm to 4.00 pm
15	16-09-19	Graphs: Representation of Graph – Types of graph - Breadth-first traversal.	2 Hrs	4.30 pm to 6.30 pm
16	17-09-19	Depth-first traversal – Topological Sort	2 Hrs	4.30 pm to 6.30 pm
17	18-09-19	Bi-connectivity, Cut vertex, Euler circuits, Applications of graphs.	2 Hrs	4.30 pm to 6.30 pm
18	19-09-19	Searching, Linear Search, Binary Search.	2 Hrs	4.30 pm to 6.30 pm
19	20-09-19	Sorting, Bubble sort, Selection sort.	2 Hrs	4.30 pm to 6.30 pm
20	21-09-19	Insertion sort, Shell sort ,Radix sort.	2 Hrs	10.00 am to 1.00 pm & 2.00 pm to 4.00 pm
21	23-09-19	Asymptotic worst case time and space complexity. Algorithm design techniques: greedy, dynamic programming and divide-and-conquer.	2 Hrs	4.30 pm to 6.30 pm
22	24-09-19	Graph traversals, minimum spanning trees, shortest paths	2 Hrs	4.30 pm to 6.30 pm
23	25-09-19	Assessment Test	2 Hrs	4.30 pm to 6.30 pm

24/8/19 24/8/19

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC AP/IT

24/8/19

HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

24/8/19

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

&

DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2019-2020(ODD)

Batch: 2018-2022

"GATE/ Competitive Exam Coaching Program"

Advanced Learners List for GATE

Total No of Students		No of Advanced Learners		No of Students Attended	
II	III	II	III	II	III
72	100	57	77	57	77

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC,AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM,AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLGY

HIGHER EDUCATION CELL
"GATE/ Competitive Exam Coaching Program"
on
"Data Structures and Algorithms"

Academic Year: 2019-2020 **Batch: 2017-2021 & 2018-2022**

S.NO	YEAR/SEM	REGISTER NUMBER	STUDENT NAME
1.	II/III	731618104001	AARTHI M
2.	II/III	731618104003	BALAJI S
3.	II/III	731618104005	CHENNAKRISHNAN S
4.	II/III	731618104006	DEVA PRASATH V
5.	II/III	731618104007	DHANUSHIYA V
6.	II/III	731618104010	GOKULAKRISHNAN B
7.	II/III	731618104011	GOWSALYA G
8.	II/III	731618104012	GOWSIKAN R
9.	II/III	731618104014	HEMALATHA DEVI P
10.	II/III	731618104015	ISHWARYA R
11.	II/III	731618104016	JAILLESH K
12.	II/III	731618104017	JAYAC KEERTHTHANA S K
13.	II/III	731618104019	JOTHIVEL D
14.	II/III	731618104021	KAVIN M
15.	II/III	731618104022	KAVIYA S
16.	II/III	731618104023	KAVIYA PRIYADHARSHINI M
17.	II/III	731618104025	KIRUTHIKA S
18.	II/III	731618104030	POOVENDIRAN G
19.	II/III	731618104031	PRANESHKUMAR B
20.	II/III	731618104033	RESHMA R

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21.	II/III	731618104035	SHARMILA R
22.	II/III	731618104036	SOUNDARYA C
23.	II/III	731618104037	SOUNDARYA G G
24.	II/III	731618104038	SRIJA M
25.	II/III	731618104039	SUBASH S
26.	II/III	731618104041	SURENDHIRAN S
27.	II/III	731618104042	SUSHMA R
28.	II/III	731618104043	VENKATESH V
29.	II/III	731618104045	YOGECH K
30.	II/III	731618104701	LOGESHWARAN M
31.	II/III	731618205001	ADHITHIYABALA N
32.	II/III	731618205002	ARAVINDH R
33.	II/III	731618205003	ARAVINDHAN R
34.	II/III	731618205004	DEETSHIDHAR L
35.	II/III	731618205005	DEVESH K S
36.	II/III	731618205008	GOWSIKA R
37.	II/III	731618205009	HARIHARAN S
38.	II/III	731618205010	HARINI V
39.	II/III	731618205012	KAVYADEVI V
40.	II/III	731618205013	KISHORE M
41.	II/III	731618205014	MANOJ M
42.	II/III	731618205015	MOHANAPRASATH V
43.	II/III	731618205017	M RAMYABHARATHI
44.	II/III	731618205019	MUTHUMAHESH K
45.	II/III	731618205020	NIVEDHA V
46.	II/III	731618205022	PRIYADHARSHINI B
47.	II/III	731618205023	PRIYADHARSINI M
48.	II/III	731618205024	RAJESWARI K
49.	II/III	731618205025	RAJKUMAR V
50.	II/III	731618205026	RESHMA G
51.	II/III	731618205028	SANTHIYA K
52.	II/III	731618205030	SATHIYAMOORTHI S R
53.	II/III	731618205031	SELVA GANAPATHY S
54.	II/III	731618205033	SRIMATHI E
55.	II/III	731618205034	SRINIVASAN S

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56.	II/III	731618205036	VIGNESH R
57.	II/III	731618205301	R.KAMALI
58.	III/V	731617104002	AGILAN R
59.	III/V	731617104004	ARUN KUMAR N
60.	III/V	731617104005	BABU R
61.	III/V	731617104007	CHOWMIYA S B
62.	III/V	731617104009	DERIL CHARLESS K
63.	III/V	731617104010	DHARSHINI P
64.	III/V	731617104012	DINESHKUMAR K
65.	III/V	731617104014	GAYATHRI M
66.	III/V	731617104015	GAYATHRI M
67.	III/V	731617104016	GOWTHAM G
68.	III/V	731617104018	HARIHARAN S
69.	III/V	731617104020	HARISH P
70.	III/V	731617104021	KAILASH K
71.	III/V	731617104023	KESAVAN S
72.	III/V	731617104025	KOTEESHWARAN P N
73.	III/V	731617104026	KRISHNAMOORTHY S
74.	III/V	731617104027	MANORANJITH M
75.	III/V	731617104028	MARIMUTHU R
76.	III/V	731617104029	MENAGA T
77.	III/V	731617104031	MOHANAPREYA N
78.	III/V	731617104034	POOJA M
79.	III/V	731617104035	POOJA SHREE K
80.	III/V	731617104037	PRAKASH V
81.	III/V	731617104039	PRASANTH T
82.	III/V	731617104040	PURUSOTHAMAN R
83.	III/V	731617104042	SANGEETHA M
84.	III/V	731617104043	SANTHOSHKUMAR A
85.	III/V	731617104045	SHARMILA A
86.	III/V	731617104046	SNEHA P
87.	III/V	731617104048	SURYA K
88.	III/V	731617104050	VAISHNAVI V
89.	III/V	731617104701	MADHAN KUMAR
90.	III/V	731617104702	DEEPAK J

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91.	III/V	731617104051	VALENTEENA COLLINS J P
92.	III/V	731617104052	VEERALAKSHMI S
93.	III/V	731617104054	VIGNESH S
94.	III/V	731617104058	YUVASHREE R
95.	III/V	731617205002	ARUL MOZHI M
96.	III/V	731617205003	BABU U S
97.	III/V	731617205004	BALAMURUGAN S
98.	III/V	731617205005	CHANDRU M
99.	III/V	731617205010	GIRINATH S
100.	III/V	731617205011	GOBIKA M
101.	III/V	731617205013	HARI PRASATH K
102.	III/V	731617205014	JESSICA COLLINS J P
103.	III/V	731617205015	JOSHUA DANIEL B
104.	III/V	731617205016	JOTHEESWARAN R
105.	III/V	731617205018	KALIDASS R
106.	III/V	731617205019	KANNAN P
107.	III/V	731617205024	KEERTHIVARMA K S
108.	III/V	731617205025	LAKSHMANAN R
109.	III/V	731617205026	MANIKANDAN A
110.	III/V	731617205027	MOUNISH G
111.	III/V	731617205030	NANDHINI S
112.	III/V	731617205031	NATHIYA V
113.	III/V	731617205032	NAVEEN KUMAR G[1999]
114.	III/V	731617205033	NAVEEN KUMAR G [2000]
115.	III/V	731617205034	NIRMAL KUMAR S
116.	III/V	731617205035	PAVITHRA S
117.	III/V	731617205036	PRIYADHARSHINI P
118.	III/V	731617205039	SAANTHOSHBALAJI S N
119.	III/V	731617205040	SANDHIYA G
120.	III/V	731617205041	SANTHOSH KUMAR R
121.	III/V	731617205042	SARAN V
122.	III/V	731617205043	SATHAM M
123.	III/V	731617205044	SATHISH KUMAR V
124.	III/V	731617205045	SELVAMALAR P
125.	III/V	731617205046	SHAILAA P M

126.	III/V	731617205047	SHIVANI N
127.	III/V	731617205048	SIVASANKARI R
128.	III/V	731617205049	SREEMATHI INDRA S
129.	III/V	731617205050	SRIRAM S
130.	III/V	731617205051	THANESSWARAN Y G
131.	III/V	731617205052	THUSMEENA K R
132.	III/V	731617205053	VENKATESHWARAN S
133.	III/V	731617205054	VIMALRAJ G
134.	III/V	731617205055	VINOTHINI R

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ATTENDANCE SHEET- BATCH A(ODD SEMESTER)

ACADEMIC YEAR: 2019-20 BATCH: 2017-2022 YEAR/SEM :II/III Venue:CSE Lab 1

S.No	Year/ Sec	REG.No	NAME	27.8	28.8	29.8	30.8	31.8		4.9	5.9	6.9	7.9		9.9	11.9	12.9	13.9	14.9		16.9	17.9	18.9	19.9	20.9	21.9		23.9	24.9	25.9
								FN	AN				FN	AN					FN	AN						FN	AN			
1	II	731618104001	AARTHI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	II	731618104003	BALAJI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	II	731618104005	CHENNAKRISHNAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
4	II	731618104006	DEVA PRASATH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
5	II	731618104007	DHANUSHIYA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	II	731618104010	GOKULAKRISHNAN B	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	II	731618104011	GOWSALYA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	II	731618104012	GOWSIKAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	II	731618104014	HEMALATHA DEVI P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	II	731618104015	ISHWARYA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	II	731618104016	JAILESH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
12	II	731618104017	JAYAC KEERTHI HANA S K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	II	731618104019	JOTHIVEL D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	II	731618104021	KAVIN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	II	731618104022	KAVIYA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	II	731618104023	KAVIYA PRIYADHARSHINI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	II	731618104025	KIRUTHIKA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	II	731618104030	POOVENDIRAN G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	II	731618104031	PRANESHKUMAR B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	II	731618104033	RESHMA R	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	II	731618104035	SHARMILA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
22	II	731618104036	SOUNDARYA C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	II	731618104037	SOUNDARYA G G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	II	731618104038	SIJIA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	II	731618104039	SUBASH S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	II	731618104041	SURENDHIRAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	II	731618104042	SUSHMA K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	II	731618104043	VENKATESH V	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	II	731618104045	YOGESH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
30	II	731618104701	LOGESHWARAN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	II	731618205001	ADHITHIYABALA N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	II	731618205002	ARAVINDH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	II	731618205003	ARAVINDHAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	II	731618205004	DEETSHIDHAR L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
35	II	731618205005	DEVESH K S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	II	731618205008	GOWSIKA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	II	731618205009	HARIHARAN S	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	II	731618205010	HARINI V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	II	731618205012	KAVYADEVI V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	II	731618205013	KISHORE M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	II	731618205014	MANOJ M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	II	731618205015	MOHANAPRASATH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	II	731618205017	M RAMYABHARATHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	II	731618205019	MUTHUMAHESH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	II	731618205020	NIVEDHA V	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	II	731618205022	PRIYADHARSHINI B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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47	II	731618205023	PRIYADHARSINI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	II	731618205024	RAJESWARI K	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
49	II	731618205025	RAJKUMAR V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
50	II	731618205026	RESHMA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
51	II	731618205028	SANTHIYA K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	II	731618205030	SATHIYAMOORTHI S R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	II	731618205031	SELVA GANAPATHY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
54	II	731618205033	SRIMATHI E	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	II	731618205034	SRINIVASAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	II	731618205036	VIGNESH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
57	II	731618205301	R.KAMALI	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

25/9/19 25/9/19

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25/9/19

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GATE Coaching Program-Data Structures and Algorithms

ATTTENDANCE SHEET- BATCH B(ODD SEMESTER)

ACADEMIC YEAR: 2019-20 BATCH: 2018-2022 YEAR/SEM :III/V Venue:CSE Lab 2

S.No	Year/ Sec	REG.No	NAME	27.8	28.8	29.8	30.8	31.8		4.9	5.9	6.9	7.9		9.9	10.9	11.9	12.9	13.9	14.9		16.9	17.9	18.9	19.9	20.9	21.9		23.9	24.9	25.9
								FN	AN				FN	AN						FN	AN						FN	AN				
1	III	731617104002	AGILAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	III	731617104004	ARUN KUMAR N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	III	731617104005	BABU R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	III	731617104007	CHOWMIYA S B	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	III	731617104009	DERIL CHARLESS K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	III	731617104010	DHARSHINI P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
7	III	731617104012	DINESHKUMAR K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	III	731617104014	GAYATHRI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	III	731617104015	GAYATHRI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	III	731617104016	GOWTHAM G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
11	III	731617104018	HARIHARAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	III	731617104020	HARISH P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	III	731617104021	KAILASH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	III	731617104023	KESAVAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	III	731617104025	KOTEESHWARAN P N	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	III	731617104026	KRISHNAMOORTHY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	III	731617104027	MANORANJITH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
18	III	731617104028	MARIMUTHU R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	III	731617104029	MENAGA T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	III	731617104031	MOHANAPRIYA N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	III	731617104034	POOJA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	III	731617104035	POOJA SHREE K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	III	731617104037	PRAKASH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	III	731617104039	PRASANTH T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	III	731617104040	PURUSOTHAMAN B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	III	731617104042	SANGEETHA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	III	731617104043	SANTHOSHKUMAR A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	III	731617104045	SHARMILA A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	III	731617104046	SNEHA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
30	III	731617104048	SURYA K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	III	731617104050	VAISHNAVI V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	III	731617104701	MADHAN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	III	731617104702	DEEPAK J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	III	731617104951	VALENTEENA COLLINS J	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	III	731617104952	VEERALAKSHMI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	III	731617104954	VIGNESH S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	III	731617104958	YUVASHREE R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	III	731617205002	ARUL MOZHI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	III	731617205003	BABU U S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	III	731617205004	BALAMURUGAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	III	731617205005	CHANDRU M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	III	731617205010	GIRINATH S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	III	731617205011	GOBIKA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	III	731617205013	HARI PRASATH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
45	III	731617205014	JESSICA COLLINS J P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	III	731617205015	JOSHUA DANIEL B	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	III	731617205016	KOTHEESWARAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	III	731617205018	KALIDASS R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49	III	731617205019	KANNAN P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

TIRUCHENGODE
NAMAKKAL DT.

51	III	731617205025	LAKSHMANAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	III	731617205026	MANIKANDAN A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	III	731617205027	MOUNISH G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54	III	731617205030	NANDHINI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	III	731617205031	NATHIYA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	III	731617205032	NAVEEN KUMAR G[1999]	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
57	III	731617205033	[2000]	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	III	731617205034	NIRMAL KUMAR S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
59	III	731617205035	PAVITHRA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	III	731617205036	PRIYADHARSHINI P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
61	III	731617205039	SAANTHOSHBALAJI S N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
62	III	731617205040	SANDHIYA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
63	III	731617205041	SANTHOSH KUMAR R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
64	III	731617205042	SARAN V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
65	III	731617205043	SATHAM M	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
66	III	731617205044	SATHISH KUMAR V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
67	III	731617205045	SELVAMALAR P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
68	III	731617205046	SHAILAA P M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
69	III	731617205047	SHIVANI N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
70	III	731617205048	SIVASANKARI K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
71	III	731617205049	SREEMATHI INDRA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
72	III	731617205050	SRIRAM S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
73	III	731617205051	THANESSWARAN Y G	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
74	III	731617205052	THUSMEENA K R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
75	III	731617205053	VENKATESHWARAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
76	III	731617205054	VIMALRAJ G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
77	III	731617205055	VINOTHINI R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

25/9/19 25/9/19

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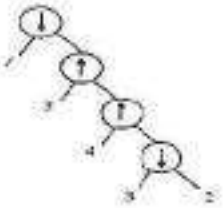
DEPARTMENT OF CSE & DEPARTMENT OF IT

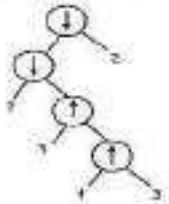
"GATE/ Competitive Exam Coaching Program"

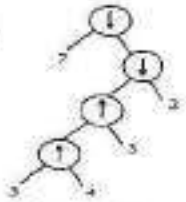
GATE ASSESSMENT TEST

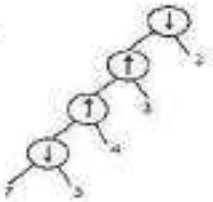
Academic Year/Sem	:	2019-20/ ODD	**Max Marks**	:	50
Branch/Subject	:	CSE&IT/DS	**Duration**	:	2 Hrs
Date	:	25.09.2019	**Time**	:	04:30 to 06.30 pm

1. Consider two binary operators '↑' and '↓' with the precedence of operator being lower than that of the operator↑. Operator↑ is right associative while operator↓, is left associative. Which one of the following represents the parse tree for $(7 \downarrow 3 \uparrow 4 \uparrow 3 \downarrow 2)$?

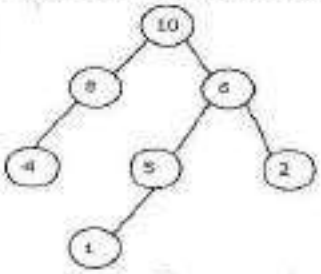
(A)


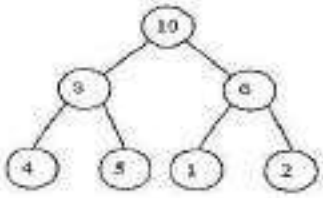
(B)


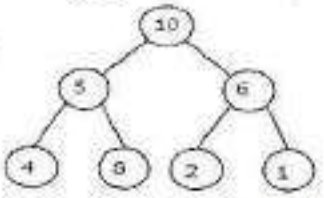
(C)


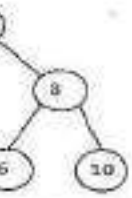
(D)


2. A max-heap is a heap where the value of each parent is greater than or equal to the value of its children. Which of the following is a max-heap?

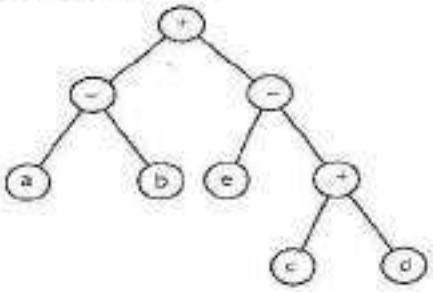
(A)


(B)


(C)


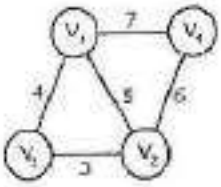
(D)


3. Consider evaluating the following expression tree on a machine with load-store architecture in which memory can be accessed only through load and store instructions. The variables a, b, c, d and e are initially stored in memory. The binary operators used in this expression tree can be evaluated by the machine only when the operands are in registers. The instructions produce result only in a register. If no intermediate results can be stored in memory, what is the minimum number of registers needed to evaluate this expression?



(A) 2 (B) 9 (C) 5 (D) 3

4. An undirected graph G(V,E) contains $n\,(n>2)$ nodes named $v_1, v_2, \ldots, v_n$. Two nodes v_i, v_j are connected if and only if $0 < |i-j| \le 2$. Each edge (v_i, v_j) is assigned a weight $i + j$. A sample graph with $n = 4$ is shown below

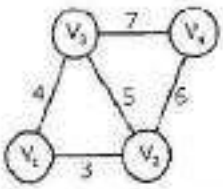


What will be the cost of the minimum spanning tree (MST) of such a graph with n nodes?

(A) $\frac{1}{12}(11n^2 - 5n)$ (B) $n^2 - n + 1$

(C) $6n - 11$ (D) $2n + 1$

5. An undirected graph G(V,E) contains $n\,(n>2)$ nodes named $v_1, v_2, \ldots, v_n$. Two nodes v_i, v_j are connected if and only if $0 < |i-j| \le 2$. Each edge (v_i, v_j) is assigned a weight $i + j$. A sample graph with $n = 4$ is shown below



The length of the path from v5 to v6 in the MST of previous question with n = 10 is

(A) 11 (B) 25 (C) 31 (D) 41

6.	N items are stored in a sorted doubly linked list. For a delete operation, a pointer is provided to the record to be deleted. For a decrease-key operation, a pointer is provided to the record on which the operation is to be performed.An algorithm performs the following operations on the list in this order: Θ(N) delete,O(log N) insert, O(log N) find, and Θ(N) decrease-key. What is the time complexity of all these operations put together? (A) O(log2N) (B) O(N) (C)O(N2) (D) Θ(N2 log N)
7.	Let G be a simple undirected planar graph on 10 vertices with 15edges. If G is a connected graph, then the number of **bounded** faces in any embedding of G on the plane is equal to (A)3 (B)4 (C)5 (D)6
8.	The recurrence relation capturing the optimal execution time of the *Towers of Hanoi* problem with n discs is (A) T(n) = 2T (n- 2) + 2 (B) T(n) = 2T(n-1) + n (C) T (n)=2T (n/2) + 1 (D) T (n) =2T(n - 1) + 1
9.	The worst case running time to search for an element in a balanced binary search tree with $n2^n$ elements is (A) $\Theta(n\log n)$ (B) $\Theta(n2^n)$ (C) $\Theta(n)$ (D) $\Theta(\log n)$

10	G = (V, E) is an undirected simple graph in which each edge has a distinct weight, and e is a particular edge of G. Which of the following statements about the minimum spanning trees (MSTs) of G is/are TRUE? I. If e is the lightest edge of some cycle in G, then every MST of G includes e II. If e is the heaviest edge of some cycle in G, then every MST of G excludes e (A) I only (B) II only (C) both I and II (D) neither I nor II
11	Breadth First Search (BFS) is started on a binary tree beginning from the root vertex. There is a vertex t at a distance four from the root. If t is the n-th vertex in this BFS traversal, then the maximum possible value of n is _____.
12	A list of n stings, each of length n, is sorted into lexicographic order using the merge-sort algorithm. The worst case running time of this computation is (A) $O(n\log n)$ (B) $O(n^2 \log n)$ (C) $O(n^2 + \log n)$ (D) $O(n^2)$
13	Let G be a complete undirected graph on 6 vertices. If vertices of G are labeled, then the number of distinct cycles of length 4 in G is equal to (A) 15 (B) 30 (C) 90 (D) 360
14	Let G be a complete undirected graph on 4 vertices, having 6 edges with weights being 1, 2,3, 4, 5, and 6. The maximum possible weight that a minimum weight spanning tree of G can have is _____.

15.	What is the time complexity of Bellman-Ford single-source shortest path algorithm on a complete graph of n vertices? (A) $\Theta(n^2)$ (B) $\Theta(n^2 \log n)$ (C) $\Theta(n^3)$ (D) $\Theta(n^3 \log n)$
16	Which of the following statements are TRUE? (1) The problem of determining whether there exists a cycle in an undirected graph is in P. (2) The problem of determining whether there exists a cycle in an undirected graph is in NP. (3) If a problem A is NP-Complete, there exists a non-deterministic polynomial time algorithm to solve A. (A) 1,2 and 3 (B) 1 and 2 only (C) 2 and 3 only (D) 1 and 3 only
17	Which one of the following is the tightest upper bound that represents the time complexity of inserting an object into a binary search tree of n nodes? (A) O(1) (B) O(log n) (C) O(n) (D) O(n log n)
18.	Which one of the following is the tightest upper bound that represents the number of swaps required to sort n numbers using selection sort? (A) O(log n) (B) O(n) (C) O(n log n) (D) O(n2)
19.	Let G be a weighted connected undirected graph with distinct positive edge weights. If every edge weight is increased by the same value, then which of the following statements is/are TRUE? P: Minimum spanning tree of G does not change Q: Shortest path between any pair of vertices does not change (A) P only (B) Q only (C) Neither P nor Q (D) Both P and Q
20.	The preorder traversal sequence of a binary search tree is 30, 20, 10, 15, 25, 23,39, 35, 42. Which one of the following is the postorder traversal sequence of the same tree? (A) 10,20,15,23,25,35,42,39,30 (B) 15,10,25,23,20,42,35,39,30 (C) 15,20,10,23,25,42,35,39,30 (D) 15,10,23,25,20,35,42,39,30

21.	Consider the following function
	`int unknown(int n){`
	`int i, j, k = 0;`
	`for (i = n / 2; i <= n; i++)`
	`for (j = 2; j <= n; j = j * 2)`
	`k = k + n / 2;`
	`return (k);`
	`}`
	(A) $\Theta(n^2)$ (B) $\Theta(n^2 \log n)$ (C) $\Theta(n^3)$ (D) $\Theta(n^3 \log n)$

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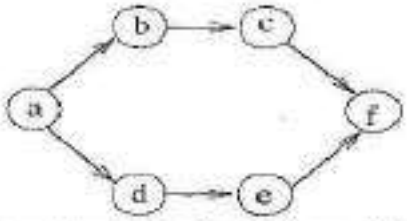
22	The number of elements that can be sorted in $\Theta(\log n)$ time using heap sort is (A) $\Theta(1)$ (B) $\Theta(\sqrt{\log n})$ (C) $\Theta\left(\frac{\log n}{\log \log n}\right)$ (D) $\Theta(\log n)$
23	A queue is implemented using an array such that ENQUEUE and DEQUEUE operations are performed efficiently. Which one of the following statements is **CORRECT** (n refers to the number of items in the queue)? (A)Both operations can be performed in O(1) time (B) At most one operation can be performed in O(1) time but the worst case time for the other operation will be $\Omega(n)$ (C) The worst case time complexity for both operations will be $\Omega(n)$ (D) Worst case time complexity for both operations will be $\Omega(\log n)$
24	Consider the following directed graph:  The number of different topological orderings of the vertices of the graph is _____.
25	The worst case running times of Insertion sort, Merge sort and Quick sort, respectively, are: (A) $\Theta(n \log n)$, $\Theta(n \log n)$, and $\Theta(n^2)$ (B) $\Theta(n^2)$, $\Theta(n^2)$, and $\Theta(n \log n)$ (C) $\Theta(n^2)$, $\Theta(n \log n)$, and $\Theta(n \log n)$ (D) $\Theta(n^2)$, $\Theta(n \log n)$, and $\Theta(n^2)$

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HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

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Dr.B.KAALAVATHI
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DEPARTMENT OF CSE & DEPARTMENT OF IT

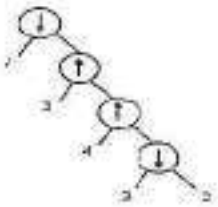
"GATE/ Competitive Exam Coaching Program"

GATE ASSESSMENT TEST

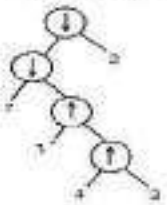
Academic Year/Sem	:	2019-20/ ODD	**Max Marks**	:	50
Branch/Subject	:	CSE&IT/DS	**Duration**	:	2 Hrs
Date	:	25.09.2019	**Time**	:	04:30 to 06.30 pm

1. Consider two binary operators '↑' and '↓' with the precedence of operator being lower than that of the operator↑. Operator↑ is right associative while operator↓, is left associative. Which one of the following represents the parse tree for $(7 \downarrow 3 \uparrow 4 \uparrow 3 \downarrow 2)$? **Answer:B**

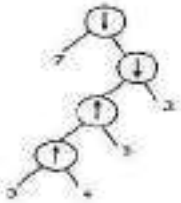
(A)



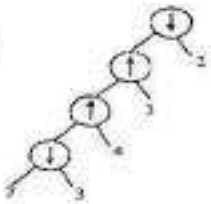
(B)



(C)

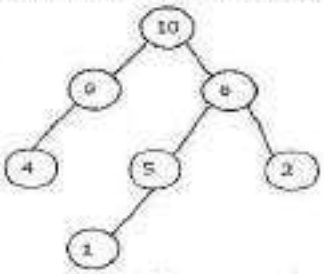


(D)

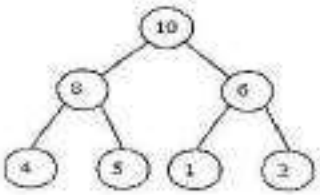


2. A max-heap is a heap where the value of each parent is greater than or equal to the value of its children. Which of the following is a max-heap? **Answer:B**

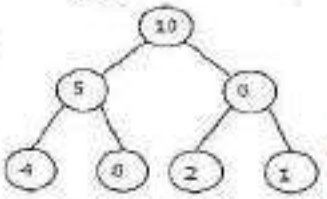
(A)



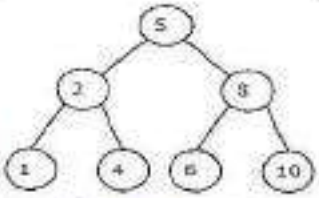
(B)



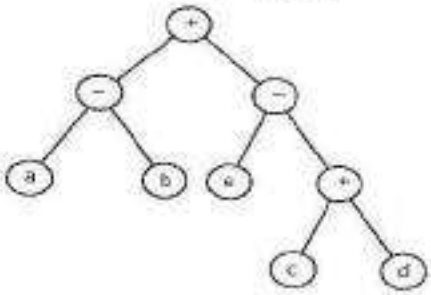
(C)



(D)

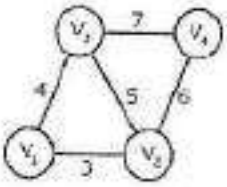


3. Consider evaluating the following expression tree on a machine with load-store architecture in which memory can be accessed only through load and store instructions. The variables a, b, c, d and e are initially stored in memory. The binary operators used in this expression tree can be evaluated by the machine only when the operands are in registers. The instructions produce result only in a register. If no intermediate results can be stored in memory, what is the minimum number of registers needed to evaluate this expression?



(A) 2 (B) 9 (C) 5 **(D) 3**

4. An undirected graph G(V,E) contains $n\,(n>2)$ nodes named $v_1, v_2, \ldots, v_n$. Two nodes v_i, v_j are connected if and only if $0 < |i-j| \le 2$. Each edge (v_i, v_j) is assigned a weight i + j. A sample graph with n = 4 is shown below



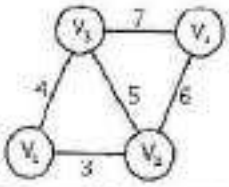
What will be the cost of the minimum spanning tree (MST) of such a graph with n nodes?

(A) $\frac{1}{12}(11n^2 - 5n)$ (B) $n^2 - n + 1$

(C) $6n - 11$ (D) $2n + 1$

Answer:B

5. An undirected graph G(V,E) contains $n\,(n>2)$ nodes named $v_1, v_2, \ldots, v_n$. Two nodes v_i, v_j are connected if and only if $0 < |i-j| \le 2$. Each edge (v_i, v_j) is assigned a weight i + j. A sample graph with n = 4 is shown below



The length of the path from v5 to v6 in the MST of previous question with n = 10 is

(A) 11 (B) 25 **(C) 31** (D) 41

6.	N items are stored in a sorted doubly linked list. For a delete operation, a pointer is provided to the record to be deleted. For a decrease-key operation, a pointer is provided to the record on which the operation is to be performed.An algorithm performs the following operations on the list in this order: Θ(N) delete,O(log N) insert, O(log N) find, and Θ(N) decrease-key. What is the time complexity of all these operations put together? (A) O(log2N) (B) O(N) **(C)O(N2)** (D) Θ(N2 log N)
7.	Let G be a simple undirected planar graph on 10 vertices with 15edges. If G is a connected graph, then the number of **bounded** faces in any embedding of G on the plane is equal to (A)3 (B)4 (C)5 **(D)6**
8.	The recurrence relation capturing the optimal execution time of the *Towers of Hanoi* problem with n discs is (A) T(n) = 2T (n- 2) + 2 (B) T(n) = 2T(n-1) + n (C) T (n)=2T (n/2) + 1 **(D) T (n) =2T(n - 1) + 1**
9.	The worst case running time to search for an element in a balanced binary search tree with $n2^n$ elements is (A) $\Theta(n\log n)$ (B) $\Theta(n2^n)$ (C) $\Theta(n)$ (D) $\Theta(\log n)$ **Answer:C**

10	G = (V, E) is an undirected simple graph in which each edge has a distinct weight, and e is a particular edge of G. Which of the following statements about the minimum spanning trees (MSTs) of G is/are TRUE? I. If e is the lightest edge of some cycle in G, then every MST of G includes e II. If e is the heaviest edge of some cycle in G, then every MST of G excludes e (A) I only **(B) II only** (C) both I and II (D) neither I nor II
11	Breadth First Search (BFS) is started on a binary tree beginning from the root vertex. There is a vertex t at a distance four from the root. If t is the n-th vertex in this BFS traversal, then the maximum possible value of n is _____. **Answer : 31**
12	A list of n stings, each of length n, is sorted into lexicographic order using the merge-sort algorithm. The worst case running time of this computation is (A) $O(n\log n)$ (B) $O(n^2\log n)$ (C) $O(n^2 + \log n)$ (D) $O(n^2)$ **Answer:B**
13	Let G be a complete undirected graph on 6 vertices. If vertices of G are labeled, then the number of distinct cycles of length 4 in G is equal to (A) 15 (B) 30 **(C) 90** (D) 360
14	Let G be a complete undirected graph on 4 vertices, having 6 edges with weights being 1, 2,3, 4, 5, and 6. The maximum possible weight that a minimum weight spanning tree of G can have is _____. **Answer:7**

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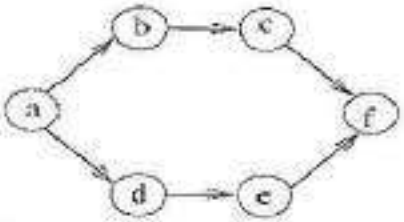
15.	What is the time complexity of Bellman-Ford single-source shortest path algorithm on a complete graph of n vertices? (A) $\Theta(n^2)$ (B) $\Theta(n^2 \log n)$ (C) $\Theta(n^3)$ (D) $\Theta(n^3 \log n)$ **Answer:C**
16	Which of the following statements are TRUE? (1) The problem of determining whether there exists a cycle in an undirected graph is in P. (2) The problem of determining whether there exists a cycle in an undirected graph is in NP. (3) If a problem A is NP-Complete, there exists a non-deterministic polynomial time algorithm to solve A. **(A) 1,2 and 3** (B) 1 and 2 only (C) 2 and 3 only (D) 1 and 3 only
17	Which one of the following is the tightest upper bound that represents the time complexity of inserting an object into a binary search tree of n nodes? (A) O(1) (B) O(log n) **(C) O(n)** (D) O(n log n)
18.	Which one of the following is the tightest upper bound that represents the number of swaps required to sort n numbers using selection sort? (A) O(log n) **(B) O(n)** (C) O(n log n) (D) O(n2)
19.	Let G be a weighted connected undirected graph with distinct positive edge weights. If every edge weight is increased by the same value, then which of the following statements is/are TRUE? P: Minimum spanning tree of G does not change Q: Shortest path between any pair of vertices does not change **(A) P only** (B) Q only (C) Neither P nor Q (D) Both P and Q
20.	The preorder traversal sequence of a binary search tree is 30, 20, 10, 15, 25, 23,39, 35, 42. Which one of the following is the postorder traversal sequence of the same tree? (A) 10,20,15,23,25,35,42,39,30 (B) 15,10,25,23,20,42,35,39,30 (C) 15,20,10,23,25,42,35,39,30 **(D) 15,10,23,25,20,35,42,39,30**

21.	Consider the following function
	`int unknown(int n){`
	`int i, j, k = 0;`
	`for (i = n / 2; i <= n; i++)`
	`for (j = 2; j <= n; j = j * 2)`
	`k = k + n / 2;`
	`return (k);`
	`}`
	(A) $\Theta(n^2)$ (B) $\Theta(n^2 \log n)$ (C) $\Theta(n^3)$ (D) $\Theta(n^3 \log n)$
	Answer:B

22.	The number of elements that can be sorted in $\Theta(\log n)$ time using heap sort is (A) $\Theta(1)$ (B) $\Theta(\sqrt{\log n})$ (C) $\Theta\left(\frac{\log n}{\log \log n}\right)$ (D) $\Theta(\log n)$ **Answer:A**
23.	A queue is implemented using an array such that ENQUEUE and DEQUEUE operations are performed efficiently. Which one of the following statements is **CORRECT** (n refers to the number of items in the queue)? **(A)Both operations can be performed in O(1) time** (B) At most one operation can be performed in O(1) time but the worst case time for the other operation will be $\Omega(n)$ (C) The worst case time complexity for both operations will be $\Omega(n)$ (D) Worst case time complexity for both operations will be $\Omega(\log n)$
24.	Consider the following directed graph:  The number of different topological orderings of the vertices of the graph is _____. **Answer: 6**
25.	The worst case running times of Insertion sort, Merge sort and Quick sort, respectively, are: (A) $\Theta(n \log n)$, $\Theta(n \log n)$, and $\Theta(n^2)$ (B) $\Theta(n^2)$, $\Theta(n^2)$, and $\Theta(n \log n)$ (C) $\Theta(n^2)$, $\Theta(n \log n)$, and $\Theta(n \log n)$ (D) $\Theta(n^2)$, $\Theta(n \log n)$, and $\Theta(n^2)$ **Answer:D**

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KSRIET	DEPARTMENT OF CSE & DEPARTMENT OF IT				
	GATE ASSESSMENT TEST				
	Data Structures and Algorithms				
Name	:	Kishore M	Max.Marks	:	50
Reg No	:	731618205013	Marks Obtained	:	25
Year/Sem	:	II IT / III	Date	:	25/09/2019

Tick the correct option

	A	B	C	D
1		✓		
2	✓			
3			✓	
4		✓		
5			✓	
6				✓
7				✓
8				✓
9			✓	
10			✓	
11	22			
12		✓		
13			✓	
14		6		
15				✓
16	✓			
17			✓	
18			✓	
19				✓
20	✓			
21			✓	
22	✓			
23	✓			
24			5	
25				✓

Signature of the Faculty

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KSRIET	DEPARTMENT OF CSE & DEPARTMENT OF IT				
	GATE ASSESSMENT TEST				
	Data Structures and Algorithms				
Name	:	AARTHI. M	Max.Marks	:	50
Reg No	:	731618104001	Marks Obtained	:	40
Year/Sem	:	II CSE / III	Date	:	25/09/2019

Tick the correct option

	A	B	C	D
1		✓		
2		✓		
3			✓	
4			✓	
5			✓	
6			✓	
7				✓
8				✓
9			✓	
10		✓		
11	31			
12	✓			
13			✓	
14	7			
15			✓	
16	✓			
17			✓	
18		✓		
19		✓		
20				✓
21		✓		
22	✓			
23			✓	
24	6			
25				✓

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR: 2019-2020
"GATE/ Competitive Exam Coaching Program"
ASSESSMENT SCORE

Academic Year/Sem	:	2019-20/ ODD	Max Marks	:	50
Branch/Subject	:	CSE&IT/DS	Duration	:	2 Hrs
Date	:	25.09.2019	Time	:	02:30 to 04.30 pm
Year/ Sem	:	II/III	Batch	:	2018-2022

S.NO	REGISTER NUMBER	STUDENT NAME	SCORE(50)
1.	731618104001	AARTHI M	40
2.	731618104003	BALAJI S	30
3.	731618104005	CHENNAKRISHNAN S	32
4.	731618104006	DEVA PRASATH V	36
5.	731618104007	DHANUSHIYA V	33
6.	731618104010	GOKULAKRISHNAN B	28
7.	731618104011	GOWSALYA G	30
8.	731618104012	GOWSIKAN R	34
9.	731618104014	HEMALATHA DEVI P	36
10.	731618104015	ISHWARYA R	36
11.	731618104016	JAILLESH K	32
12.	731618104017	JAYAC KEERTHTHANA S K	36
13.	731618104019	JOTHIVEL D	38
14.	731618104021	KAVIN M	28
15.	731618104022	KAVIYA S	32
16.	731618104023	KAVIYA PRIYADHARSHINI M	36

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17.	731618104025	KIRUTHIKA S	28
18.	731618104030	POOVENDIRAN G	26
19.	731618104031	PRANESHKUMAR B	25
20.	731618104033	RESHMA R	32
21.	731618104035	SHARMILA R	30
22.	731618104036	SOUNDARYA C	36
23.	731618104037	SOUNDARYA G G	34
24.	731618104038	SRIJA M	38
25.	731618104039	SUBASH S	30
26.	731618104041	SURENDHIRAN S	38
27.	731618104042	SUSHMA R	36
28.	731618104043	VENKATESH V	32
29.	731618104045	YOGECH K	30
30.	731618104701	LOGESHWARAN M	28
31.	731618205001	ADHITHIYABALA N	33
32.	731618205002	ARAVINDH R	28
33.	731618205003	ARAVINDHAN R	30
34.	731618205004	DEETSHIDHAR L	34
35.	731618205005	DEVESH K S	36
36.	731618205008	GOWSIKA R	36
37.	731618205009	HARIHARAN S	32
38.	731618205010	HARINI V	36
39.	731618205012	KAVYADEVI V	38
40.	731618205013	KISHORE M	28
41.	731618205014	MANOJ M	32
42.	731618205015	MOHANAPRASATH V	36
43.	731618205017	M RAMYABHARATHI	28
44.	731618205019	MUTHUMAHESH K	26
45.	731618205020	NIVEDHA V	25
46.	731618205022	PRIYADHARSHINI B	32
47.	731618205023	PRIYADHARSINI M	30
48.	731618205024	RAJESWARI K	33

PRINCIPAL,
K. S. R. INSTITUTE FOR
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K. S. R. KALVI NAGAR,
TIRUCHENGODE - EST. 618,
NAMAKKAL DT, TAMIL NADU.

49.	731618205025	RAJKUMAR V	28
50.	731618205026	RESHMA G	30
51.	731618205028	SANTHIYA K	34
52.	731618205030	SATHIYAMOORTHI S R	36
53.	731618205031	SELVA GANAPATHY S	36
54.	731618205033	SRIMATHI E	32
55.	731618205034	SRINIVASAN S	36
56.	731618205036	VIGNESH R	38
57.	731618205301	R.KAMALI	28

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. [illegible],
TIRUCHENGODE - [illegible],
NAMAKKAL [illegible]

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode, Namakkal – 637215

(Accredited by NBA, Affiliated to Anna University, Chennai)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2019-2020

"GATE/ Competitive Exam Coaching Program"

ASSESSMENT SCORE

Academic Year/Sem	:	2019-20/ ODD	Max Marks	:	50
Branch/Subject	:	CSE&IT/DS	Duration	:	2 Hrs
Date	:	25.09.2019	Time	:	04:30 to 06.30 pm
Year/Sem	:	III/V	Batch	:	2017-2021

S.NO	REGISTER NUMBER	STUDENT NAME	SCORE(50)
1.	731617104002	AGILAN R	33
2.	731617104004	ARUN KUMAR N	28
3.	731617104005	BABU R	26
4.	731617104007	CHOWMIYA S B	32
5.	731617104009	DERIL CHARLESS K	34
6.	731617104010	DHARSHINI P	38
7.	731617104012	DINESHKUMAR K	36
8.	731617104014	GAYATHRI M	38
9.	731617104015	GAYATHRI M	28
10.	731617104016	GOWTHAM G	34
11.	731617104018	HARIHARAN S	40
12.	731617104020	HARISH P	36
13.	731617104021	KAILASH K	26
14.	731617104023	KESAVAN S	28
15.	731617104025	KOTEESHWARAN P N	24
16.	731617104026	KRISHNAMOORTHY S	33

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17.	731617104027	MANORANITH M	36
18.	731617104028	MARIMUTHU R	38
19.	731617104029	MENAGA T	40
20.	731617104031	MOHANAPREYA N	42
21.	731617104034	POOJA M	40
22.	731617104035	POOJA SHREE K	38
23.	731617104037	PRAKASH V	26
24.	731617104039	PRASANTH T	28
25.	731617104040	PURUSOTHAMAN R	36
26.	731617104042	SANGEETHA M	34
27.	731617104043	SANTHOSHKUMAR A	26
28.	731617104045	SHARMILA A	33
29.	731617104046	SNEHA P	34
30.	731617104048	SURYA K	36
31.	731617104050	VAISHNAVI V	38
32.	731617104701	MADHAN KUMAR	34
33.	731617104702	DEEPAK J	36
34.	731617104051	VALENTEENA COLLINS J P	28
35.	731617104052	VEERALAKSHMI S	36
36.	731617104054	VIGNESH S	38
37.	731617104058	YUVASHREE R	34
38.	731617205002	ARUL MOZHI M	42
39.	731617205003	BABU U S	40
40.	731617205004	BALAMURUGAN S	38
41.	731617205005	CHANDRU M	26
42.	731617205010	GIRINATH S	28
43.	731617205011	GOBIKA M	36
44.	731617205013	HARI PRASATH K	34
45.	731617205014	JESSICA COLLINS J P	26
46.	731617205015	JOSHUA DANIEL B	33
47.	731617205016	JOTHEESWARAN R	34
48.	731617205018	KALIDASS R	36
49.	731617205019	KANNAN P	38

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50.	731617205024	KEERTHIVARMA K S	34
51.	731617205025	LAKSHMANAN R	42
52.	731617205026	MANIKANDAN A	40
53.	731617205027	MOUNISH G	38
54.	731617205030	NANDHINI S	26
55.	731617205031	NATHIYA V	28
56.	731617205032	NAVEEN KUMAR G[1999]	36
57.	731617205033	NAVEEN KUMAR G [2000]	34
58.	731617205034	NIRMAL KUMAR S	26
59.	731617205035	PAVITHRA S	33
60.	731617205036	PRIYADHARSHINI P	34
61.	731617205039	SAANTHOSHBALAJI S N	36
62.	731617205040	SANDHIYA G	38
63.	731617205041	SANTHOSH KUMAR R	34
64.	731617205042	SARAN V	42
65.	731617205043	SATHAM M	40
66.	731617205044	SATHISH KUMAR V	38
67.	731617205045	SELVAMALAR P	26
68.	731617205046	SHAILAA P M	28
69.	731617205047	SHIVANI N	36
70.	731617205048	SIVASANKARI R	34
71.	731617205049	SREEMATHI INDRA S	26
72.	731617205050	SRIRAM S	33
73.	731617205051	THANESSWARAN Y G	34
74.	731617205052	THUSMEENA K R	36
75.	731617205053	VENKATESHWARAN S	38
76.	731617205054	VIMALRAJ G	34
77.	731617205055	VINOTHINI R	36

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

&

DEPARTMENT OF INFORMATION TECHNOLOGY

"GATE/ Competitive Exam Coaching Program"

STUDENTS INDIVIDUAL FEEDBACK REPORT

ACADEMIC YEAR: 2019-2020 **BATCH: 2018-2022 & 2017-2021**

Name of the Student : Manoj. M

Year/Branch : II/IT

Subject : Data structures and Algorithms

Semester : III

Parameter	Excellent	Very Good	Good	Satisfactory
Levels of Standard Questions Discussed		✓		
Effectiveness of Problem Solving	✓			
Syllabus Coverage/Content of Program		✓		
Improvement in Higher order abilities			✓	
Knowledge upgradation			✓	
Overall Rating		✓		

Manoj. M

SIGNATURE OF THE STUDENT

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TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

K S R Institute for Engineering and Technology, Tiruchengode

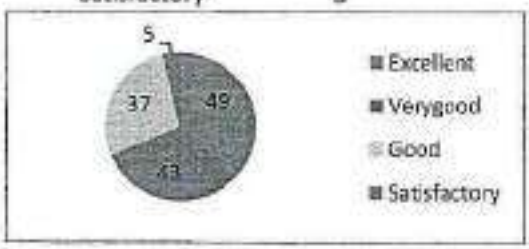
Department of CSE & Department of IT

GATE Assessment Test on 'Data Structures and Algorithms'

Consolidated feedback

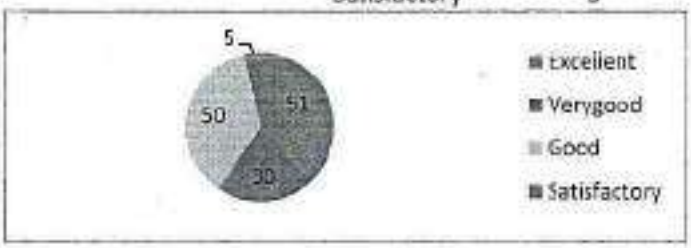
Levels of Standard Questions Discussed

Excellent	49
Verygood	43
Good	37
Satisfactory	5



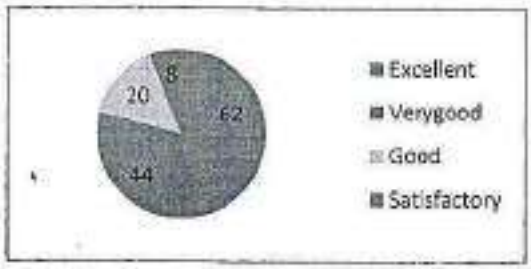
Effectiveness of Problem Solving

Excellent	51
Verygood	30
Good	50
Satisfactory	5



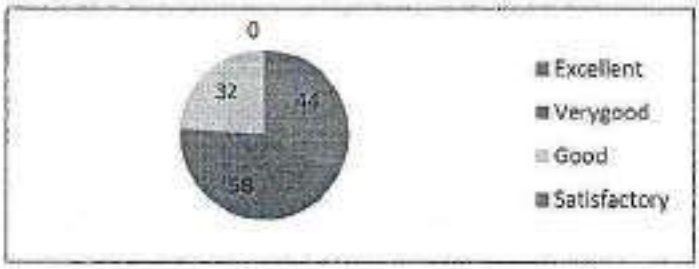
Syllabus Coverage/Content of Program

Excellent	62
Verygood	44
Good	20
Satisfactory	8



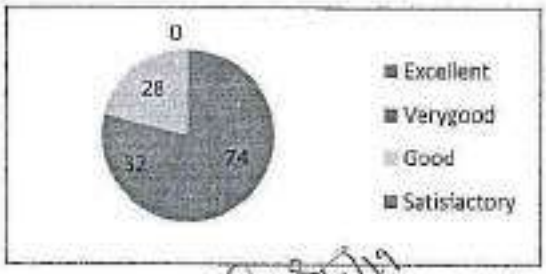
Improvement in Higher order abilities

Excellent	44
Verygood	58
Good	32
Satisfactory	0



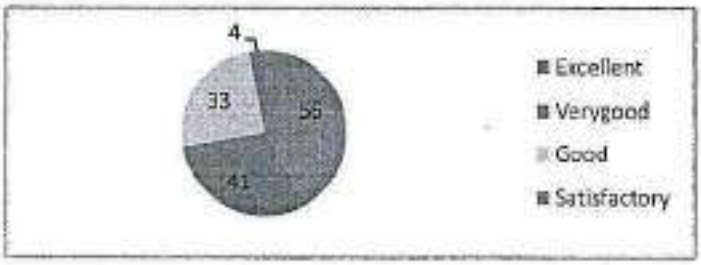
Knowledge upgradation

Excellent	74
Verygood	32
Good	28
Satisfactory	0



OVERALL RATING

Excellent	56
Verygood	41
Good	33
Satisfactory	4



COURSE COORDINATORS
Mr.V.GOPINATH, AP/CSE
Mr.K.GOWSIC, AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM,AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR: 2019-2020

"GATE/ Competitive Exam Coaching Program"

Batch : 2018-2022 & 2017-2021(Odd Semester)

SUMMARY

Name of the course	"GATE/ Competitive Exam Coaching Program"-Data Structures and Algorithms
Course Contents	➢ **Enclosed**
Course Outcomes	**At the end of the course students can able to:** • Understand the concept of C programming, algorithms, and notation. • Understand basic data structures such as arrays, linked lists, stacks and queues. • Solve problem involving graphs, trees and heaps • Apply Algorithm for solving problems like sorting, searching, insertion and deletion of data. • Choose efficient data structures and apply them to solve problems. • Analyze the efficiency of programs based on time complexity. • Prove the correctness of a program using loop invariants, pre-conditions and post-conditions in programs
Program Outcomes & Program Specific Outcomes	• PO1,PO2,PO3,PO4,PO5,PO6,PO9,PSO1,PSO2
Course Convener	Dr. B.KALAAVATHI,HOD/CSE Dr.P.MEENAKSHI DEVI,HOD/IT
Course Coordinators	Mr.V.GOPINATH ,AP/CSE Mr.V.PRAKASHAM ,AP/CSE
Resource Persons	Mr.V.GOPINATH ,AP/CSE Mr.V.PRAKASHAM ,AP/CSE
Duration & Dates	One Month & 27/08/2019 to 25/09/2019
Participants	II & III CSE KSRIET STUDENTS
No of participants	134

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC AP/IT

HEN COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

K. S. R. INSTITUTE FOR ENGINEERING AND TECHNOLOGY, K. S. R. KALVI NAGAR, TIRUCHENGODE - 637 215, NAMAKKAL DT, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

KSRIET

TIRUCHENGODE - 637215

DEPARTMENT OF EEE

SEMINAR

ON

OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING

Conducted by

Department of EEE

BEES

BEES ASSOCIATION

CHIEF GUEST

Mr.S.Naveen Siva
Associate projects
Cognizant Technology Solutions
Chennai

Mr.V.Thirukumaraan
Probationary officer
Indian Bank
Trichy

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt. India

Date: 01.09.2019 **Time:09:30am**

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 25.08.2019

CIRCULAR

This is to inform that Department of EEE is organizing an Seminar on "OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING" on 01.09.2019.All the III-EEE Students are asked to attend the programme and get benefited.

Alumni Coordinator

HoD/EEE

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. COLLEGE (POST),
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE-637 215

KSRIET

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

We cordially invite you all for the

SEMINAR

ON

"OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING"

Welcome You All

Date: 01.09.2019

Venue: Class Room

CHIEF GUEST

Mr.S.Naveen Siva
Associate projects
Cognizant Technology Solutions
chennai

Mr.V.Thirukumaraan
Probationary officer
Indian Bank
Trichy

In Presence of

Dr. M.VENKATESAN.,M.E., Ph.D.,
PRINCIPAL, KSRIET

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K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt. TAMIL NADU.

Dr. RJEYA BHARATH , M.E., Ph.D.,
HoD / EEE, KSRIET

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING"

SUMMARY

Academic Year: 2019-20

Name of the Program	**SEMINAR ON** "Opportunities for Electrical Engineers in IT Sector and Banking"	
Outcomes	After the completion of seminar, the students came to know about the ➢ Coping up with the new technology ➢ Wide developing opportunities for the specific skill set ➢ Need for Logical understanding and ability to code ➢ Importance to communicate and develop interpersonal skills	
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO3, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12	
Resource Person	Mr.S.Naveen Siva Associate projects Cognizant Technology Solutions chennai	Mr. V.Thirukumaraan Probationary officer Indian Bank Trichy
Date	01.09.2019	
Participants & Strength	III Year EEE KSRIET STUDENTS & 41	

Association Coordinator

HoD/EEE

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K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL DT. TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

SEMINAR

Name of the Program	OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING	Date & Time	01.09.2019 & 09:30 AM
		Venue	Class Room
Resource Person Details	**Mr.S.Naveen Siva** Associate projects Cognizant Technology Solutions chennai	**Mr.V.Thirukumaraan** Probationary officer Indian Bank Trichy	

AGENDA		
Particulars	**Resource Person**	
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE	
Introduction of the Chief Guest	**Ms. R.Asha** III Yr/ EEE	
Chief Guest Address	**Mr.S.Naveen Siva** Associate projects Cognizant Technology Solutions chennai	**Mr.V.Thirukumaraan** Probationary officer Indian Bank Trichy
Vote of Thanks	**Mr.T.Arvind,** Assistant Professor/ EEE	

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NAMAKKAL Dt. TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING

Date:01.09.2019

S.No	Register Number	Name	Year/Sem
1.	731617105001	Arul M	III/V
2.	731617105002	Asha R	III/V
3.	731617105003	Balaji S	III/V
4.	731617105004	Bharath S	III/V
5.	731617105005	Dinesh C	III/V
6.	731617105008	Gowtham S P	III/V
7.	731617105009	Guganesh R	III/V
8.	731617105010	Hari S R	III/V
9.	731617105012	Jayasurya K	III/V
10.	731617105013	Jeevanandam T	III/V
11.	731617105014	Jeevitha G	III/V
12.	731617105016	Kamalahasan G	III/V
13.	731617105017	Karthikeyan M	III/V
14.	731617105018	Kavinkumar M	III/V
15.	731617105019	Kavin Muthu Kumar S	III/V
16.	731617105020	Kirubakar S	III/V
17.	731617105021	Logeswaran C	III/V
18.	731617105022	Manjupriya M	III/V
19.	731617105023	Manoj Kumar S	III/V
20.	731617105024	Mohan T	III/V
21.	731617105025	Nandakumaaran S	III/V
22.	731617105027	Paramasivam R	III/V
23.	731617105028	Perarivu Ezhil Arasan T	III/V
24.	731617105031	Praveen Kumar A	III/V
25.	731617105032	Praveen Kumar M	III/V
26.	731617105033	Rajat Kumar	III/V
27.	731617105034	Ramya A	III/V
28.	731617105035	Ramya P	III/V
29.	731617105036	Sakthivel P	III/V
30.	731617105037	Santhoshkumar K	III/V
31.	731617105038	Saranasarvesh M	III/V
32.	731617105040	Sasikumar C	III/V
33.	731617105041	Selvam B	III/V
34.	731617105042	Shameer S	III/V
35.	731617105043	Sharmilapriya S	III/V
36.	731617105044	Shyam Prashad S	III/V
37.	731617105048	Supriya K	III/V
38.	731617105049	Suresh P	III/V
39	731617105050	Surya P	III/V
40.	731617105052	Thamizhselvan R	III/V
41.	731617105054	Venkatesan M	III/V

Association Coordinator

HoD/EEE

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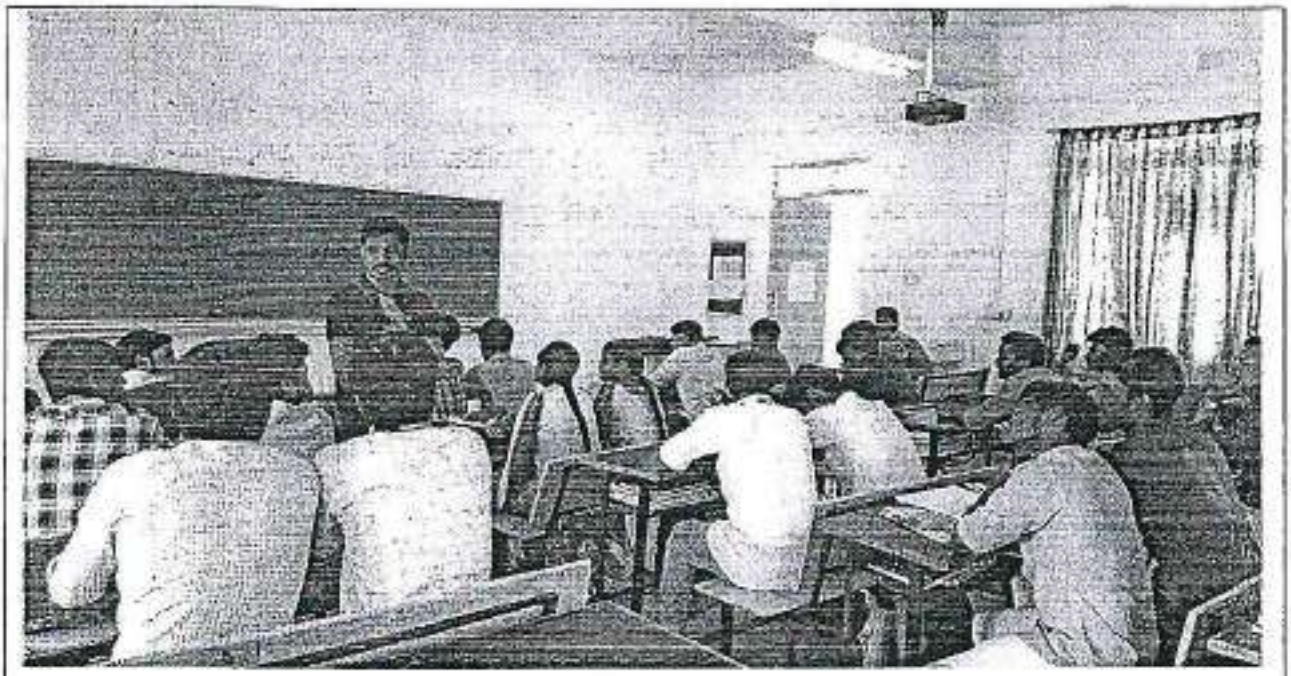
Photo Gallery



Mr.S.Naveen Siva & Mr.V.Thirukumaran delivering a Seminar on "Opportunities for Electrical Engineers in IT Sector and Banking" on 01.09.2019

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TIRUCHENGODE-637 215,
NAMAKKAL DI, TAMIL NADU.

FEEDBACK-WEBINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING"

41 responses

Publish analytics

NAME

41 responses

Anil M

Anita R

Bala S

Dhanth S

Dinesh C

Gowthan S P

Eaitan T

Gugananth R

Hari S G

REG NO

41 responses

731617105001

731617105002

731617105003

731617105004

731617105005

731617105006

731617105007

731617105008

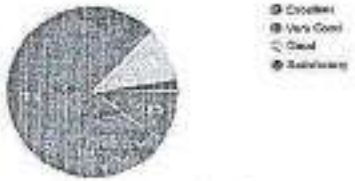
731617105010

YEAR/SEM

41 responses

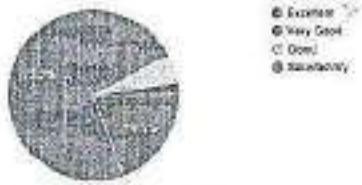
Content Discussed

41 responses



Program timing & Venue

41 responses



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NAMAKKAL DT, TAMIL NADU.

Session Interest / Involvement

Whether useful of the program

Session Contents Delivered/Interaction

About Resource Person

Content Coverage

Overall Feed back

Google Forms

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FEEDBACK-WEBINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEERS IN IT SECTOR AND BANKING"

01.09.2019

NAME *

Shyam Prashad S

REG NO *

731617105044

YEAR/SEM *

- ( ) II/III
- (•) III/V
- ( ) IV/VII

Content Discussed *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Program timing & Venue *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Session Interest / Involvement *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

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Session Contents Delivered/Interaction *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Content Coverage *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Whether useful of the program *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

About Resource Person *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Overal Feed back *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT O F MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

Alumni seminar Series

on

"EXPECTATION OF INDUSTRIES"

Date: 03.09.2019 **Time: 01:00 PM**

Venue: CAD Lab.

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TIRUCHENGODE- 637 215.

Department of Mechanical Engineering

Alumni – Circular

REF: KSRIET/MECH/ALUMNI/2019 -2020/04 Date: 02-09-2019

It is to inform that our department Alumni Association has planned to conduct Alumni Seminar Series on 03.09.2019 at 01.00 pm at CAD lab. In connection to this, Second, Third & Final year Mechanical Engineering students are asked to take part in the interaction programme.

Dept. Alumni Coordinator

HoD/Mech

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INVITATION

KSRIET	KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
	DEPARTMENT OF MECHANICAL ENGINEERING
	ALUMNI SEMINAR SERIES

DATE: 03.09.2019	VENUE: CAD LAB	Time: 01.00 pm

ALUMNI SEMINAR SERIES	NO.04	TOPIC: EXPECTATION OF INDUSTRIES

Mr.M.VIGNESH B.E.,
Associate Software Engineer
Canadian Global Information Technology
Chennai.

Mr.S.C.SURYA B.E.,
Junior Engineer
Renault Nissan Automotive India Pvt Ltd,
Chennai.

Mr.R.M.SUDHAKAR B.E.,
Supervisor
Arun Engineering industries
Omalur

Mr.S.THAMILSELVAM B.E.,
Sales & Marketing
Texmo Industries
Coimbatore.

Mr.S.VIGNESH B.E.,
Junior engineer
Rajsriya Automotive Pvt Ltd
Hosur.

SIGNATURE	1. Pd/19	2/9/19	
	CO-ORIDINATOR	HOD	PRINCIPAL

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WELCOME YOU ALL

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"EXPECTATION OF INDUSTRIES"

AGENDA

DATE: 03.09.2019

S.No	PARTICULARS	
1.	Prayer Song	**Mr.R.Deepak** IV Year /A Section
2.	Welcome Address	**Mr.T.Yogesh** IV Year /B Section
3.	Principal Address	**Dr. M. Venkatesan** Principal
4.	HoD Address	**Dr. P.Murugesan** Prof & Head/Mech
5.	Chief Guest Address	**Mr.M.VIGNESH B.E.,** Associate Software Engineer Canadian Global Information Technology Chennai.
		Mr.S.C.SURYA B.E., Junior Engineer Renault Nissan Automotive India Pvt Ltd. Chennai.
		Mr.R.M.SUDHAKAR B.E., Supervisor Arun Engineering industries Omalur
		Mr.S.THAMILSELVAM B.E., Sales & Marketing Texmo Industries Coimbatore.
		Mr.S.VIGNESH B.E., Junior engineer Rajsriya Automotive Pvt Ltd Hosur.
6.	Students Interaction with Alumni	All Participants
7.	Vote of Thanks	**Mr.A.Prem** Asst. Professor/ Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20 YEAR : II,III & IV

TOPIC:EXPECTATION OF INDUSTRIES DATE:03.09.2019

S.NO	REG.NO	NAME	SIGNATURE
1	731618114005	BOOBALAN S	
2	731618114006	CHANDRU K	
3	731618114007	DHANASEKAR D	
4	731618114010	GOPINATH S	
5	731618114013	KARTHICK RAJA V	
6	731618114015	KAVIN KUMAR S	
7	731618114023	PRAVEEN M	
8	731618114026	SAMRAT G	
9	731618114027	SARAN K	
10	731618114304	VIMALKUMAR V	
11	731617114005	ARUN KUMAR S	
12	731617114010	BALAJI S	
13	731617114011	BHAGAVATHI PERUMAL G	
14	731617114018	CHANDRU S	
15	731617114026	GOBIRAJ R	
16	731617114033	HARIHARAN G	
17	731617114035	HARIPRASATH P	
18	731617114037	INDIRAJITH M	
19	731617114038	JAGATHESHWARAN N	
20	731617114048	KAVINKUMAR C	
21	731617114052	LOGESH M	
22	731617114063	NAVEEN M	
23	731617114064	NAVEEN V	
24	731617114071	PRAGATHEESWAR E	
25	731617114073	PRATHIYUMANAN M	

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S.NO	REG.NO	NAME	SIGNATURE
26	731617114077	PREMRAJ S	
27	731617114081	SABARINATHAN S	
28	731617114085	SARATH KUMAR M	
29	731617114086	SARAVANAA M	
30	731617114093	SURENDHAR P	
31	731617114096	SURYAMOORTHI R	
32	731617114106	VINOTH KUMAR T	
33	731617114107	YASWANTHKARTHIK S	
34	731617114304	E.KANNAN	
35	731617114305	V.MANIKANDAN	
36	731616114003	ANNAMALAI K	
37	731616114004	ARSHATH S	
38	731616114005	ASWINKUMAR S	
39	731616114007	BOOPATHI RAJA E	
40	731616114011	DEEPAK R	
41	731616114013	DHEVENDRAN E	
42	731616114016	GOKUL R	
43	731616114023	HARIHARAN S	
44	731616114025	INBARASAN C	
45	731616114027	JAYAMURUGAN K S	
46	731616114030	JESTINRAJ K	
47	731616114031	JOSHUA Y	
48	731616114032	KALEESWARAN D	
49	731616114041	LAKSHMI NARAYANAN R	
50	731616114044	MADHANKUMAR L	
51	731616114052	NAMBIRAJ J	
52	731616114054	NAVINKUMAR M	
53	731616114057	PRABHAKARAN M	
54	731616114058	PRASANTH R	

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S.NO	REG.NO	NAME	SIGNATURE
55	731616114063	RAGAVENDHAR S	
56	731616114073	SAKTHI GNANASUNDARAM	
57	731616114081	SATHISH G	
58	731616114082	SHAKTHI R M	
59	731616114091	VELMURUGAN T	
60	731616114100	YOGESH T	

3/9/19
Dept. Alumni Coordinator

3/9/19
HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI SEMINAR SERIES
"EXPECTATION OF INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731618114006 **Date:** 3.9.19

Name of the Student : K. Chandru

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?				✓
4.	How much this session was useful from the knowledge and information point of view	✓			
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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FEEDBACK FORM

Reg.No of the Student: 731617114048 **Date:** 3/9/19

Name of the Student : C. RAVIKUMAR

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?			✓	
4.	How much this session was useful from the knowledge and information point of view	✓		✓	
5.	Overall effectiveness of the Program	✓			

Additional comments and suggestions for future

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C. Ravi Kumar
SIGNATURE

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"EXPECTATION OF INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731617114063 **Date:** 03/09/19

Name of the Student : M. NAVEEN

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?				✓
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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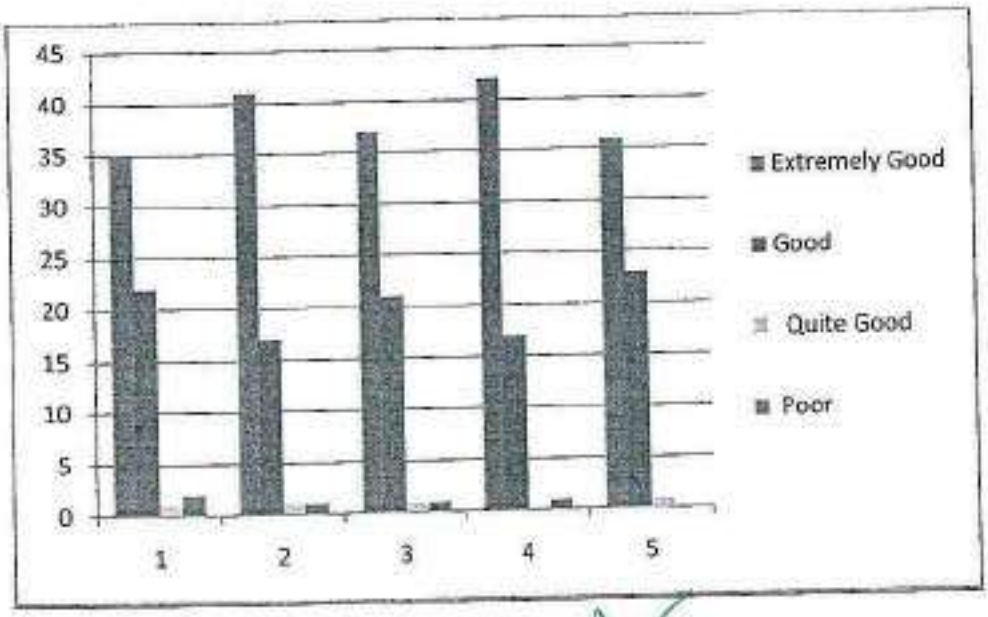
DEPARTMENT OF MECHANICAL ENGINEERING
&
ALUMNI ASSOCIATION
Organizes
ALUMNI SEMINAR SERIES
On
EXPECTATION OF INDUSTRIES

Academic Year: 2019-20

Year : II,III & IV

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
How relevant was the content discussed by the speaker?	35	22	1	2
How much interest about this session was for you?	41	17	1	1
What is your opinion about the speaker?	37	21	1	1
How much this session was useful from the knowledge and information point of view	42	17	0	1
Overall effectiveness of the Program	36	23	1	0



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Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

Name of Forum/ Cell/ CoE: Alumni Association					
Academic Year:	2019- 2020	Semester:	ODD	Date &Time:	03.09.2019 & 01.00PM
Name of the Programme:	Alumni Seminar Series	Title:	EXPECTATION OF INDUSTRIES		
Venue:	CAD Lab			No. of Participants Attended :	60

Chief Guest Details Name: Mr.M.Vignesh B.E., Designation: Associate Software Engineer Company/ Institution: Canadian Global Information Technology, Chennai.	
Chief Guest Details Name: Mr.S.C.Surya B.E., Designation: Junior Engineer Company/ Institution: Renault Nissan Automotive India Pvt Ltd,Chennai.	
Chief Guest Details Name: Mr.R.M.Sudhakar B.E., Designation: Supervisor Company/ Institution: Arun Engineering industries, Omalur	
Chief Guest Details Name: Mr.S.Thamilselvam B.E., Designation: Sales & Marketing Company/ Institution: Texmo Industries, Coimbatore.	
Chief Guest Details Name: Mr.S.Vignesh B.E., Designation: Junior engineer Company/ Institution: Rajsriya Automotive Pvt Ltd, Hosur.	

Fig. Mr.M.Vignesh , Mr.S.C.Surya, Mr.R.M.Sudhakar , Mr.S.Thamilselvam , Mr.S.Vignesh ,
"Expectation of Industries" Date: 03.09.2019 Time: 01.00PM

Brief about the Program:

The session starts with Prayer song by final year student **R.Deepak**. Then welcome Address by final year student **T.Yogesh** welcomes the all respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career.

Then the session starts with welcome our guest lecturers **Mr.M.Vignesh B.E.,** Associate Software Engineer , Canadian Global Information Technology, Chennai, **Mr.S.C.Surya B.E.,** Junior Engineer, Renault Nissan Automotive India Pvt Ltd, Chennai, **Mr.R.M.Sudhakar B.E.,** Supervisor, Arun Engineering industries, Omalur, **Mr.S.Thamilselvam B.E.,** Sales & Marketing , Texmo Industries, Coimbatore, **Mr.S.Vignesh B.E.,** Junior engineer, Rajsriya Automotive Pvt Ltd, Hosur. Spoke about the experience he gained in the company. He asked us to be strong in the basics of the subject. The interation is all about the work nature he performing in the concern. Actually the session was interactive could gain some knowledge about the working environment of the concern and vote of thanks given by Assistant Professor **Mr.A.Premkumar** thank the management, principal, heads of our department and students.

Dept. Coordinator **HoD** **Overall Coordinator**

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Tiruchengode - 637215

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All UG programs are Accredited by NBA

Department of Electronics and Communication Engineering

ACADEMIC YEAR 2019-2020

Seminar

on

"Project Proposal applying for Texas Instrument Contest 19"

Resource Person
Mr.K.Venkatachalam,
Assistant Professor/ECE
KSRIET

Date & Time: **18.09.2019 & 11.00AM**

Venue: ECE Project Lab

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TIRUCHENGODE-637 215

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

REF: KSRIET/CIR/ECE/2019-2020/SW-13 **Date:** 01.08.2019

CIRCULAR

The Department of ECE has planned to organize seminar on **"Project Proposal applying for Texas Instrument Contest 19"** for the benefit of Third year and final year students. The session will be handled by **Mr.K.Venkatachalam, Assistant Professor/ECE,KSRIET** on **18.09.2019** at 11.00am in ECE Seminar Hall. All the students are asked to attend the session and make use of it.

01/08/19
Coordinator

HoD

Circulated to

1. III Year – Students
2. IV Year – Students
3. Copy to NB's

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode – 637 215, Tamil Nadu

Affiliated to Anna University

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR :2019-2020

SEMINAR ON "PROJECT PROPOSAL APPLYING FOR TEXAS INSTRUMENT CONTEST 19"

Duration: 18.09.2019

Session Details

S. No	Day	Session 1 11.00AM to 12.30AM	Session 2 12.30AM to 1.30PM	Session 3 2.30PM to 4PM	Resource Person
1	Wednesday	• Who can take part? • How do you apply?	• Benefits for students • How to find a component in Texas? • Product Brief • Proposed Design • Innovativeness of the Proposed Solution • Impact of the proposed solution • TI Components Used	• Benefits for faculty mentors and college	Mr.K.Venkatachalam

Coordinator 9/8/19

HoD 9/8/19

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Seminar on "Project Proposal applying for Texas Instruments Contest 19 " on 18.09.2019

RESOURCE PERSON, Mr.K.Venkatachalam, Assistant Professor, Department of ECE, K S R Institute for Engineering and Technology

Name of the Student *

BHAVYASHREE S

Register Number *

731618106012

Year *

IV

Semester *

- (●) Odd
- ( ) Even

How would you rate this Seminar? *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The Seminar content was relevant and comprehensive *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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Seminar was clear and well-organized *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Seminar was a good mix between listening and activities *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

The facilitators were Knowledgeable *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Suggestions *

Need to know about SAM field in Market analysis

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Seminar on "Project Proposal applying for Texas Instruments Contest 19 " on 18.09.2019

RESOURCE PERSON: Mr.K.Venkatachalam, Assistant Professor, Department of ECE, K S R Institute for Engineering and Technology

Name of the Student *

Kamaleshwaran R

Register Number *

731617106023

Year *

III

Semester *

- (●) Odd
- ( ) Even

How would you rate this Seminar? *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The Seminar content was relevant and comprehensive *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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TIRUCHENGODE-637 215,
NAMAKKAL Dt, TAMIL NADU.

Seminar was clear and well-organized *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Seminar was a good mix between listening and activities *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

The facilitators were Knowledgeable *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Suggestions *

Need more details regarding filling the impact of proposed solution field

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Name	VENKATACHALAM . K		
Department	ECE		
Qualification	B.E., M.E.,		
Area of Specialization	EMBEDDED SYSTEMS		
Date of Joining (KSR IET)	02-06-2014		
Experience (as on 01.06.2020)	Teaching:6Y 1M	Industry: -	Others: -
Number of Papers Published	National Journals : -	International Journals : 01	
Number of Papers Presented	National Conferences : 05	International Conferences : 02	
Books Published	National Publisher : -	International publisher : -	
Contact Details	E Mail:Venkatachalam629@gmail.com Mobile: 8870517165		

Publications (International Journals)-1

1. International Journal of Engineering & Technology " Performance Analysis of VLSI Floor planning Based on Artificial Bee Colony Algorithm"

Publications (National Journals)

NIL

Publications (International Conferences)

1. **Attended** International Conference in Muthayammal Engineering College presented on Implementation of Smart Chair with BLE.
2. **Attended** International Conference in EASA College of Engineering and Technologyand presented on **Implementation of Enhanced Carry Select Adder with an Efficient Design Metrics.**

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Publications (National Conferences)

1. Attended National Conference in Park College of Engineering and Technologyand presented on Dynamic Power Management Technique for multi-core based Embedded Mobile Devices.
2. Attended National Conference in United Institute of Technology and presented paper on Implementation of Enhanced Carry Select Adder with an Efficient Design Metrics.
3. Attended National Conference in Institute of Road and Transport Technology and presented paper on An Area efficient Enhanced Carry Select Adder for Low power Application
4. Attended National Conference in PSNA College of Engineering and Technology and presented paper on Shock Preventer using PIC Microcontroller.
5. Attended National Conference in K S R Institute for Engineering and Technology and presented paper on Implementation of Enhanced Carry Select Adder with an Efficient Design Metrics.

PROGRAMMES ATTENDED (Seminar/ Workshop/ FDP / STTP others)

S. No	Name of the Programme	Place	Date
1.	One Day Seminar on "Cyber Security & Ethical Hacking"	K.S.R. Institute for Engineering and Technology	05.01.2019
2.	One Day National Level Workshop on "Antenna Design and Simulation using ANSYS HFSS"	K.S.Rangasamy College of Technology	6.03.2017
3.	Faculty Development Program on "Engineering challenges for smart & Digital India: IOT Applications"	K.S.Rangasamy College of Technology	20.11.2017 & 1.12.2017
4.	National Level Workshop on "VLSI DESIGN (using TANNER EDA & MENTOR GRAPHICS TOOLS)"	K.S.R. Institute for Engineering and Technology	30.08.2013 & 31.08.2013
5.	National Level Workshop on "Mentoring For Innovative Engineering"	Mahendra Engineering College	13.12.2010 & 15.12.2010
6.	Faculty Development Program on Signals and systems	Vivekanandha college of engineering for women	3.6.2019 & 9.6.2019
7.	One Day Seminar on "how to write proposal "	IIT MADRAS	12.02.2020

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8.	Faculty Development Program on Digital Electronics	Saveethe engineering college	25.05.2020 & 29.05.2020

PROGRAMMES ORGANIZED (Seminar/Conference/Workshop/FDP/STTP/Other)

S. No.	Name of the Programme	Type of Programme	Date
1.	Three days Workshop on" Project Based Learning in Embedded System Design using ARDUINO platform"	Workshop	09.08.17 & 11.08.17

AWARDS WON

S. No	Name of the Award	Academic Year
1.	Best Performance Award for producing 100% result in the Subject "Professional Ethics in Engineering".	2017-2018

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637215

(Accredited by NBA, Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON SEMINAR ON PROJECT PROPOSAL APPLYING FOR TEXAS INSTUMENT CONTEST 19

List of Students

Academic Year 2019-20 Date: 18.09.2019

The Participants List to attend the seminar on "**Project Proposal Applying For Texas Instrument Contest 19**"

S.NO.	REG NO.	NAME	YEAR
1	731617106002	Abinaya T	III-A
2	731617106003	Alka P	III-A
3	731617106004	Anbazhagan K	III-A
4	731617106006	Balakumaran N	III-A
5	731617106007	Booma V	III-A
6	731617106008	Daranidaran R S	III-A
7	731617106010	Dhanish V	III-A
8	731617106011	Dhanushkodi N	III-A
9	731617106012	Dharnish K	III-A
10	731617106014	Dinesh U G	III-A
11	731617106015	Dinnesh P	III-A
12	731617106016	Geetharani G	III-A
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14	731617106018	Gokulnath R	III-A
15	731617106019	Gowtham M	III-A
16	731617106020	Hari Hara Sudhan R	III-A
17	731617106021	Harikrishnan M	III-A
18	731617106022	Harishkumar R	III-A
19	731617106023	Hemaharini S	III-A
20	731617106024	Hemalatha S	III-A
21	731617106025	Janarth S	III-A
22	731617106028	Kamaleshwaran R	III-A
23	731617106029	Kamalini N	III-A
24	731617106030	Karthika C	III-A
25	731617106031	Keerthana S	III-A
26	731617106032	Keerthivasan N	III-A
27	731617106033	Kishor M	III-A
28	731617106034	Kishore D	III-A

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29	731617106035	Lakshmanan S	III-A
30	731617106036	Madhangopal C	III-A
31	731617106037	Manimala R	III-A
32	731617106038	Manjula T	III-A
33	731617106039	Merin Kumar L	III-A
34	731617106040	Mushidha Sifana T	III-A
35	731617106041	Muthulakshmi S	III-A
36	731617106701	Aravind K	III-A
37	731617106042	Naveen.L	III-B
38	731617106043	Naveen.S.S	III-B
39	731617106045	Parkavi.P	III-B
40	731617106046	Parkavi.S	III-B
41	731617106047	Pavithra.T	III-B
42	731617106048	Premela.R	III-B
43	731617106049	Priya.R	III-B
44	731617106050	Priyanka.V	III-B
45	731617106051	Raghuramachandiran.V	III-B
46	731617106052	Ramya.S	III-B
47	731617106056	Sandhiya.K	III-B
48	731617106057	Santhiya.T	III-B
49	731617106058	Santhiya.Y	III-B
50	731617106059	Santhosh.K	III-B
51	731617106060	Shalini.V	III-B
52	731617106061	Shanmathi.M	III-B
53	731617106062	Sharumathi.S	III-B
54	731617106063	Sinduja.K	III-B
55	731617106064	Sivasankaran.K	III-B
56	731617106065	Sofia.A	III-B
57	731617106066	Sowmiya.G.V	III-B
58	731617106067	Sreemathi.G	III-B
59	731617106069	Srinivasan A	III-B
60	731617106070	Srinivasan.S R	III-B
61	731617106071	Sri Ranjani.S	III-B
62	731617106073	Subash K	III-B
63	731617106074	Sudha.G	III-B
64	731617106075	Sukhesan.C	III-B
65	731617106076	Suresh.K	III-B
66	731617106077	Suryapriya.K	III-B
67	731617106078	Sushmitha.A	III-B
68	731617106079	Sweetlin Joshva.A	III-B
69	731617106080	Swetha.G.P	III-B

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70	731617106081	Tamilzhagan.G	III-B
71	731617106082	Tejaswini.S	III-B
72	731617106084	Thiyagu.M	III-B
73	731617106085	Udayakumar R	III-B
74	731617106086	Yasodha.P	III-B
75	731617106087	Yuvansankar K	III-B
76	731616106001	Abdulkadhar S	IV-A
77	731616106002	Abishek T	IV-A
78	731616106003	Adhithya Kumar M	IV-A
79	731616106004	Ajeeth Kumar M	IV-A
80	731616106005	Akshaya N M	IV-A
81	731616106006	Ananth N	IV-A
82	731616106007	Anantha Krishnan P	IV-A
83	731616106008	Arulieeswaran R	IV-A
84	731616106009	Aswin S	IV-A
85	731616106010	Balaji R	IV-A
86	731616106011	Bhavya D	IV-A
87	731616106012	Bhavyashree S	IV-A
88	731616106013	Bhuvaneshwari P	IV-A
89	731616106014	Brahadeeshwaran M	IV-A
90	731616106015	Brindha M	IV-A
91	731616106016	Danatharshini G	IV-A
92	731616106017	Dharani V	IV-A
93	731616106018	Dhivya T	IV-A
94	731616106019	Dinesh Krishna S	IV-A
95	731616106020	Divya T	IV-A
96	731616106021	Durairaj S	IV-A
97	731616106022	Elangovan V	IV-A
98	731616106023	Gokulakrishnan A	IV-A
99	731616106024	Gowtham M	IV-A
100	731616106026	Ilakiya S	IV-A
101	731616106027	Indirakumar M	IV-A
102	731616106028	Iswarya P	IV-A
103	731616106029	Jayashri M	IV-A
104	731616106030	Kajapathy V	IV-A
105	731616106031	Kanimozhi R	IV-A
106	731616106032	Karthikeyan S	IV-A
107	731616106033	Karthikeyan V	IV-A
108	731616106034	Kokila K	IV-A
109	731616106035	Lakshmanan R	IV-A
110	731616106036	Logesh Kumar K	IV-A

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111	731616106037	Maheswaran J	IV-A
112	731616106038	Malathi A S	IV-A
113	731616106039	Marimuthu M	IV-A
114	731616106040	Meena A	IV-A
115	731616106041	Mekalai K	IV-A
116	731616106042	Monika R	IV-A
117	731616106302	Navanandhini S	IV-A
118	731616106045	Nandhakumar P	IV-B
119	731616106046	Nandhakumaran R	IV-B
120	731616106047	Nareshkumar S	IV-B
121	731616106049	Nivetha S	IV-B
122	731616106050	Nivetha T	IV-B
123	731616106051	Poomima N	IV-B
124	731616106052	Praveena M	IV-B
125	731616106053	Priyadharshini M	IV-B
126	731616106054	Priyadharshini S	IV-B
127	731616106055	Priyadharshni P	IV-B
128	731616106056	Priyanka C	IV-B
129	731616106057	Priyanka S S	IV-B
130	731616106058	Ramya Sri E	IV-B
131	731616106059	Ranjith V	IV-B
132	731616106060	Roshini T	IV-B
133	731616106061	Sakthi Priya S	IV-B
134	731616106062	Santhia G	IV-B
135	731616106063	Santhoshkumar J	IV-B
136	731616106064	Sathyamoorthi K	IV-B
137	731616106065	Sellakrishnaraja S	IV-B
138	731616106066	Sharveshram K R	IV-B
139	731616106067	Showmiya M	IV-B
140	731616106068	Shyam Sundar R	IV-B
141	731616106069	Srimathi G	IV-B
142	731616106072	Sumathi R	IV-B

Coordinator

HoD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON PROJECT PROPOSAL APPLYING FOR TEXAS INSTUMENT CONTEST 19

(Handled by Mr.Venkatachalam K)

ATTTENDANCE SHEET

Academic Year: 2019-20

S.NO	REG NO	NAME	YEAR	DATE 9.09.19
1	731617106002	Abinaya T	III-A	/
2	731617106003	Alka P	III-A	/
3	731617106004	Anbazhagan K	III-A	/
4	731617106006	Balakumaran N	III-A	/
5	731617106007	Booma V	III-A	/
6	731617106008	Daranidaran R S	III-A	/
7	731617106010	Dhanish V	III-A	/
8	731617106011	Dhanushkodi N	III-A	/
9	731617106012	Dharnish K	III-A	/
10	731617106014	Dinesh U G	III-A	/
11	731617106015	Dinnesh P	III-A	/
12	731617106016	Geetharani G	III-A	/
13	731617106017	Gokulnath N	III-A	/
14	731617106018	Gokulnath R	III-A	/
15	731617106019	Gowtham M	III-A	/
16	731617106020	Hari Hara Sudhan R	III-A	/
17	731617106021	Harikrishnan M	III-A	/
18	731617106022	Harishkumar R	III-A	/
19	731617106023	Hemaharini S	III-A	/
20	731617106024	Hemalatha S	III-A	/
21	731617106025	Janarth S	III-A	/
22	731617106028	Kamaleshwaran R	III-A	/
23	731617106029	Kamalini N	III-A	/
24	731617106030	Karthika C	III-A	/
25	731617106031	Keerthana S	III-A	/
26	731617106032	Keerthivasan N	III-A	/
27	731617106033	Kishor M	III-A	/
28	731617106034	Kishore D	III-A	/
29	731617106035	Lakshmanan S	III-A	/
30	731617106036	Madhangopal C	III-A	/
31	731617106037	Manimala R	III-A	/
32	731617106038	Manjula T	III-A	/
33	731617106039	Merin Kumar L	III-A	/
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35	731617106041	Muthulakshmi S	III-A	/
36	731617106701	Aravind K	III-A	/
37	731617106042	Naveen.L	III-B	/
38	731617106043	Naveen.S.S	III-B	/
39	731617106045	Parkavi.P	III-B	/

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40	731617106046	Parkavi.S	III-B	/
41	731617106047	Pavithra.T	III-B	/
42	731617106048	Premela.R	III-B	/
43	731617106049	Priya.R	III-B	/
44	731617106050	Priyanka.V	III-B	/
45	731617106051	Raghuramachandiran.V	III-B	/
46	731617106052	Ramya.S	III-B	/
47	731617106056	Sandhiya.K	III-B	/
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51	731617106060	Shalini.V	III-B	/
52	731617106061	Shanmathi.M	III-B	/
53	731617106062	Sharumathi.S	III-B	/
54	731617106063	Sinduja.K	III-B	/
55	731617106064	Sivasankaran.K	III-B	/
56	731617106065	Sofia.A	III-B	/
57	731617106066	Sowmiya.G.V	III-B	/
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66	731617106077	Suryapriya.K	III-B	/
67	731617106078	Sushmitha.A	III-B	/
68	731617106079	Sweetlin Joshva.A	III-B	/
69	731617106080	Swetha.G.P	III-B	/
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73	731617106085	Udayakumar R	III-B	/
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75	731617106087	Yuvansankar K	III-B	/
76	731616106001	Abdulkadhar S	IV-A	/
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86	731616106011	Bhavya D	IV-A	

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87	731616106012	Bhavyashree S	IV-A	
88	731616106013	Bhuvaneshwari P	IV-A	
89	731616106014	Brahadeeshwaran M	IV-A	
90	731616106015	Brindha M	IV-A	
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108	731616106034	Kokila K	IV-A	
109	731616106035	Lakshmanan R	IV-A	
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122	731616106050	Nivetha T	IV-B	
123	731616106051	Poornima N	IV-B	
124	731616106052	Praveena M	IV-B	
125	731616106053	Priyadharshini M	IV-B	
126	731616106054	Priyadharshini S	IV-B	
127	731616106055	Priyadharshni P	IV-B	
128	731616106056	Priyanka C	IV-B	
129	731616106057	Priyanka S S	IV-B	
130	731616106058	Ramya Sri E	IV-B	
131	731616106059	Ranjith V	IV-B	
132	731616106060	Roshini T	IV-B	
133	731616106061	Sakthi Priya S	IV-B	

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134	731616106062	Santhia G	IV-B	/
135	731616106063	Santhoshkumar J	IV-B	/
136	731616106064	Sathyamoorthi K	IV-B	/
137	731616106065	Sellakrishnaraja S	IV-B	/
138	731616106066	Sharveshram K R	IV-B	/
139	731616106067	Showmiya M	IV-B	/
140	731616106068	Shyam Sundar R	IV-B	/
141	731616106069	Srimathi G	IV-B	/
142	731616106072	Sumathi R	IV-B	/

Coordinator 18/9/19

HoD 18/9/19

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K S R Institute for Engineering and Technology, Tiruchengode

Department of Electronics and Communication Engineering

Academic Year : 2019 - 2020

Seminar on "Project Proposal applying for Texas Instruments Contest 19"

Consolidated feedback

DATE: 18.09.2019 **TIME: 11 AM**

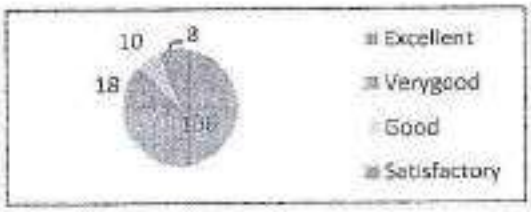
Resource Person: Mr.K.Venkatachalam, Assistant Professor, Department of ECE, KSRIET

RATING OF WEBINAR

Excellent	104
Verygood	23
Good	11
Satisfactory	4

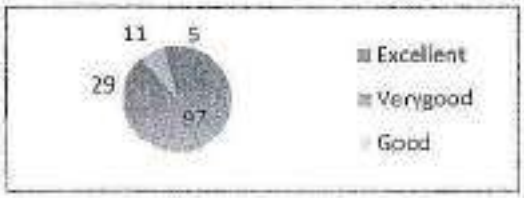
CONTENT WAS RELEVANT AND COMPREHENSIVE

Excellent	106
Verygood	18
Good	10
Satisfactory	8



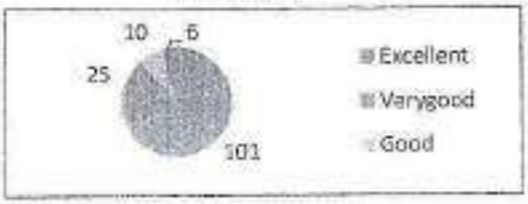
WEBINAR WAS CLEAR AND WELL - ORAGNIZED

Excellent	97
Verygood	29
Good	11
Satisfactory	5



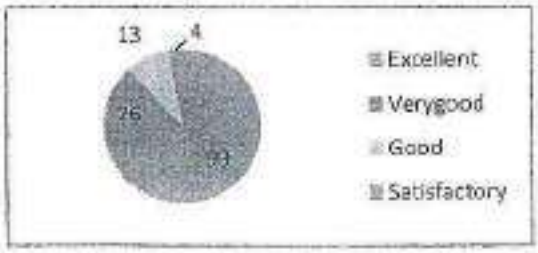
WEBINAR WAS GOOD MIX BETWEEN LISTENING AND ACTIVITIES

Excellent	101
Verygood	25
Good	10
Satisfactory	6



FACILITATORS WERE KNOWLEDGEBLE

Excellent	99
Verygood	26
Good	13
Satisfactory	4



SUGGESTIONS

Need Handson Session

Need Project Expo at college level

Need more details regarding filling the Impact of proposed solution field

Need to know about SAM field in Market analysis

Coordinator 18/9/19

HoD 18/9/19

PRINCIPAL
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NAMAKKAL DT, TAMIL NADU

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of ECE

Name of Forum/Cell/CoE: AURA Association					
Academic Year:	2019-2020	**Semester:**	Odd	**Date & Time:**	18.09.19 & 11 a.m
Name of the Programme:	Seminar	**Title:**	Seminar on Project Proposal applying for Texas Instrument Contest '19		
Venue:	ECE Project Lab		**No. of Participants attended:**		142

Resource person details	
Name:	Mr. K. Venkatachalam
Designation:	Assistant Professor/ECE
Name of the Industry/ Institution:	K S R Institute for Engineering and Technology
Relevant Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO4,PO5,PO6,PO10,PO11 PSO1,PSO2

The session started with Prayer song by Second year student Ms. Nithya M. The Welcome Address was given by Head of Department Dr. R. Nandakumar. In this session Mr. K. Venkatachalam Shared about the TIs aspect on Team Details, Team Members – Roles & Responsibilities, Business Details such as Project Abstract, Market Analysis. Technical Details such as Proposed Design, Innovativeness of the Proposed Solution, Impact of the proposed solution and How to find the availability of TI Components concern to their proposed idea.

Coordinator 18/09/19

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HOD 18/9/19

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KSRIET

Department of Mechanical Engineering
&
Higher Education Cell

GATE COACHING

Ref: KSRIET/MECH/2019-2020/HEC/EVEN Date: 13.12.2019

CIRCULAR

It is to inform that Department of Mechanical Engineering & Higher Education Cell has planned to conduct **GATE/ Competitive Exam Coaching Program** for the academic year 2019-2020(EVEN) in our campus premises. In this regard, all the advanced learners from Second and Third year to enroll your name to Higher Education Cell Coordinator Mr. S.RAHUL AP/ Mech. on or before 18/12/2019.

S.NO	NAME OF THE SUBJECT	COURSE DURATION	BEGINNING OF THE COURSE	ENDING OF THE COURSE
1.	Thermal Sciences-Thermodynamics (II Year)	60 HRS	20/12/2019	08/02/2020
SYLLABUS				
Thermodynamics: Thermodynamic systems and processes; properties of pure substances, behaviour of ideal and real gases; zeroth and first laws of thermodynamics, calculation of work and heat in various processes; second law of thermodynamics; thermodynamic property charts and tables, availability and irreversibility; thermodynamic relations.				
S.NO	**NAME OF THE SUBJECT**	**COURSE DURATION**	**BEGINNING OF THE COURSE**	**ENDING OF THE COURSE**
2.	Applications-Thermal Engineering (III Year)	60 HRS	20/12/2019	08/02/2020
SYLLABUS				
Applications: Power Engineering: Air and gas compressors; vapour and gas power cycles, concepts of regeneration and reheat. I.C. Engines: Air-standard Otto, Diesel and dual cycles. Refrigeration and air-conditioning: Vapour and gas refrigeration and heat pump cycles; properties of moist air, psychrometric chart, basic psychrometric processes. Turbomachinery: Impulse and reaction principles, velocity diagrams, Pelton-wheel, Francis and Kaplan turbines.				

13/12/19
DEPT.COORDINATOR

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13/12/19
HoD

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOG
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KSRIET

Department of Mechanical Engineering

GATE/ Competitive Exam Coaching Program – Theormodynamics

ACADEMIC YEAR 2019-2020 EVEN

S.No	Date	Timing	Topic
1.	20.12.19	4.30 – 6.30 PM	Introduction to Thermodynamics
2.	21.12.19	4.30 – 6.30 PM	Introduction to Thermodynamics
3.	02.01.20	4.30 – 6.30 PM	Thermodynamic systems and processes
4.	03.01.20	4.30 – 6.30 PM	Thermodynamic systems and processes
5.	04.01.20	4.30 – 6.30 PM	Properties of pure substances
6.	05.01.20	9.30AM-12.30 PM 2.00 – 4.00 PM	Properties of pure substances
7.	06.01.20	4.30 – 6.30 PM	Behaviour of ideal and real gases
8.	07.01.20	4.30 – 6.30 PM	Behaviour of ideal and real gases
9.	08.01.20	4.30 – 6.30 PM	Behaviour of ideal and real gases
10.	09.01.20	4.30 – 6.30 PM	Zeroth and First laws of thermodynamics
11.	10.01.20	4.30 – 6.30 PM	Zeroth and First laws of thermodynamics
12.	11.01.20	4.30 – 6.30 PM	Zeroth and First laws of thermodynamics
13.	12.01.20	9.30AM-12.30 PM 2.00 – 4.00 PM	Zeroth and First laws of thermodynamics Calculation of work and heat in various processes
14.	13.01.20	4.30 – 6.30 PM	Calculation of work and heat in various processes
15.	20.01.20	4.30 – 6.30 PM	Calculation of work and heat in various processes
16.	21.01.20	4.30 – 6.30 PM	Second law of thermodynamics

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17.	22.01.20	4.30 – 6.30 PM	Second law of thermodynamics
18.	23.01.20	4.30 – 6.30 PM	Thermodynamic property charts and tables
19.	24.01.20	4.30 – 6.30 PM	Thermodynamic property charts and tables
20.	25.01.20	4.30 – 6.30 PM	Thermodynamic property charts and tables
21.	02.02.20	9.30AM-12.30 PM 2.00 – 4.00 PM	Availability and Irreversibility
22.	03.02.20	4.30 – 6.30 PM	Availability and Irreversibility
23.	04.02.20	4.30 – 6.30 PM	Thermodynamic relations
24.	05.02.20	4.30 – 6.30 PM	Thermodynamic relations
25.	06.02.20	4.30 – 6.30 PM	Thermodynamic relations
26.	07.02.20	4.30 – 6.30 PM	Thermodynamic relations
27.	08.02.20	4.30 – 6.30 PM	Summary about the Course

Faculty Batch A (II Year Students) – Dr.P.Murugesan

12/12/19

DEPT.COORDINATOR

13/12/19

HoD

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOG
TIRUCHENGODE- 637 215

KSRIET

Department of Mechanical Engineering

GATE/ Competitive Exam Coaching Program – Thermal Engineering

ACADEMIC YEAR 2019-2020 EVEN

S.No	Date	Timing	Topic
1.	20.12.19	4.30 – 6.30 PM	Introduction to Course
2.	21.12.19	4.30 – 6.30 PM	Air and gas compressors
3.	02.01.20	4.30 – 6.30 PM	Air and gas compressors;
4.	03.01.20	4.30 – 6.30 PM	Vapour and gas power cycles
5.	04.01.20	4.30 – 6.30 PM	Concepts of regeneration and reheat
6.	05.01.20	9.30AM-12.30 PM 2.00 – 4.00 PM	Concepts of regeneration and reheat.
7.	06.01.20	4.30 – 6.30 PM	I.C. Engines: Air-standard Otto Cycle
8.	07.01.20	4.30 – 6.30 PM	I.C. Engines: Air-standard Diesel Cycle
9.	08.01.20	4.30 – 6.30 PM	I.C. Engines: Air-standard Dual Cycle
10.	09.01.20	4.30 – 6.30 PM	Refrigeration and air-conditioning
11.	10.01.20	4.30 – 6.30 PM	Vapour and gas refrigeration
12.	11.01.20	4.30 – 6.30 PM	Vapour and gas refrigeration
13.	12.01.20	9.30AM-12.30 PM 2.00 – 4.00 PM	Heat pump cycles
14.	13.01.20	4.30 – 6.30 PM	Heat pump cycles
15.	20.01.20	4.30 – 6.30 PM	Properties of moist air
16.	21.01.20	4.30 – 6.30 PM	Psychrometric chart
17.	22.01.20	4.30 – 6.30 PM	Psychrometric chart
18.	23.01.20	4.30 – 6.30 PM	Basic Psychrometric

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			processes.
19.	24.01.20	4.30 – 6.30 PM	Turbomachinery
20.	25.01.20	4.30 – 6.30 PM	Impulse and Reaction principles
21.	02.02.20	9.30AM-12.30 PM 2.00 – 4.00 PM	Impulse and Reaction principles
22.	03.02.20	4.30 – 6.30 PM	Velocity Diagrams
23.	04.02.20	4.30 – 6.30 PM	Pelton-wheel
24.	05.02.20	4.30 – 6.30 PM	Francis turbines
25.	06.02.20	4.30 – 6.30 PM	Kaplan turbines.
26.	07.02.20	4.30 – 6.30 PM	Kaplan turbines.
27.	08.02.20	4.30 – 6.30 PM	Summary about the Course

Faculty Batch B (III Year Students) – Mr.R.Vasanthakumar

13/12/19

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HoD 13/12/19

K S R INSTITUTE FOR ENGINEERING AND TECHNOLO TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERIN
ACADEMIC YEAR 2019-2020 (EVEN)
GATE/ Competitive Exam Coaching Program - Thermodynamics

				DEC		JAN																		FEB						
S.No	Reg.No	Name of the Student	Year	20	21	2	3	4	5	6	7	8	9	10	11	12	13	20	21	22	23	24	25	2	3	4	5	6	7	8
1	731618114001	Ashwin M	II	/	A	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
2	731618114008	Dharaneeshwaran N	II	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
3	731618114010	Gopinath S	II	/	/	/	/	/	/	A	/	/	/	/	/	A	/	/	/	/	/	/	/	A	/	/	/	/	/	/
4	731618114011	Gowtham K	II	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	731618114012	Jayaprakash S	II	A	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
6	731618114013	Karthick Raja V	II	/	/	/	A	/	/	/	/	/	/	/	/	A	/	/	A	/	/	/	/	/	/	/	/	/	/	/
7	731618114014	Kavin S	II	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	731618114019	Manikandan P	II	/	A	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/
9	731618114026	Sasme G	II	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/
10	731618114029	Sridhar P	II	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	A
11	731618114033	Vignesh G	II	/	/	/	/	A	/	/	/	/	/	A	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/

10/2/20
Course Instructor

10/2/20
HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHN OGY, TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2019-2020 (EVEN)
GATE/ Competitive Exam Coaching Program - Thermal Engineering

				DCE		JAN																		FEB						
S.No	Reg.No	Name of the Student	Year	20	21	2	3	4	5	6	7	8	9	10	11	12	13	20	21	22	23	24	25	2	3	4	5	6	7	8
1	731617114004	ARUNESH J	III	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/
2	731617114010	BALAJI S	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
3	731617114011	BHAGAVATHI PERUMAL G	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/
4	731617114029	GOKULRAJ B	III	/	/	/	/	/	/	/	/	/	/	A	/	/	A	/	/	/	/	A	/	/	/	/	/	/	/	/
5	731617114030	GOVINDHARASU R	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	731617114033	HARIHARAN G	III	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/	/	/
7	731617114035	HARIPRASATH P	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	731617114037	INDIRAJITH M	III	/	/	A	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
9	731617114038	JAGATHESHWARAN N	III	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	A
10	731617114044	KARUPPAIAH K	III	/	/	/	/	A	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
11	731617114045	KATHIRVEL M	III	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	A	/	/
12	731617114051	KIRUBAKARAN K	III	/	/	/	/	/	A	/	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	A	/	/
13	731617114701	RAHUL S	III	/	/	/	A	/	/	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/	A	/	/	/	/	/
14	731617114060	MUNEESWARAN D	III	/	A	/	/	/	A	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
15	731617114064	NAVEEN V	III	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
16	731617114071	PRAGATHEESWAR E	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
17	731617114072	PRASATH R	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	731617114077	PREMRAJ S	III	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	731617114081	SABARINATHAN S	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/
20	731617114086	SARAVANAA M	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	731617114091	SRIDHAR C	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
22	731617114093	SURENDHAR P	III	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	731617114094	SURESHKUMAR A	III	/	/	/	A	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	731617114106	VINOTH KUMAR T	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	A	/	/	/	/
25	731617114107	YASWANTHKARTHIK S	III	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	731617114301	R ABISHEK	III	/	/	/	/	/	/	/	/	A	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/
27	731617114304	E KANNAN	III	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/

10/2/20
Course Instructor

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HoD 10/2/20

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year : II | **Thermodynamics** | Date: 13.02.20

Name of the Student: | Register Number: | Time: 90 Minutes

GATE ASSESSMENT TEST

1. **A joule can be converted to which of the following?**
   (a)Pa·m^2 (b)N·kg (c)Pa/m^2 (d)Pa·m^3
2. **Which of the following is not a control volume?**
   (a)Insulated tank (b) Car radiator (c) Compressor (d) Turbine
3. **A nozzle accelerates steam at 4MPa and 500°C to 1MPa and 300°C. If inlet Velocity is 20 m/s, the exiting velocity is nearest**
   (a) 575 m/s (b)750 m/s (c) 825 m/s (d)890 m/s
4. **Which of the following is an intensive property of a thermodynamic system?**
   (a)Volume (b) Temperature (c)Mass (d) Energy.
5. **Which of the following first-law statements is wrong?**
   (a) The internal energy change equals the work of a system for an adiabatic process.
   (b) The heat transfer equals the enthalpy change for an adiabatic process.
   (c) The heat transfer equals the quasi equilibrium work of a system for a constant-volume process in which the internal energy remains constant.
   (d) The net heat transfer equals the work output for an engine operating on a cycle.
6. **For any reversible process, the change in entropy of the system and surroundings is.**
   (a) Zero (b) Unity (c) Negative (d) Positive e) Infinite
7. **Select the Kelvin-Planck statement of the second law.**
   (a) An engine cannot produce more heat than the heat it receives.
   (b) A refrigerator cannot transfer heat from a low-temperature reservoir to a high-temperature reservoir without work.
   (c) An engine cannot produce work without discharging heat.
   (d) An engine discharges heat if the work is less than the heat it receives.
8. **A Carnot refrigerator requires 10 kW to remove 20 kJ/s from a 20°C reservoir. What is TH?**
   a) 440 K b) 400 K c) 360 K d) 340 K
9. **Which of the following second law statements is incorrect?**
   a) Heat must be rejected from a heat engine.
   b) The entropy of an isolated process must remain constant or rise.
   c) The entropy of a hot block decreases as it cools.
   d) Work must be input if energy is transferred from a cold body to a hot body
10. **In an irreversible process there is a**
    (a) Loss of heat (b) no loss of work (c) gain of heat (d) no gain of heat.
11. **The latent heat of vapourisation at critical point is**
    (a) less than zero (b) greater than zero (c) equal to zero (d) none of the above.
12. **With the increase in pressure**
    (a) boiling point of water increases and enthalpy of evaporation increases (b) boiling point of water increases and enthalpy of evaporation decreases (c) boiling point of water decreases and enthalpy of evaporation increases
13. **Rankine cycle comprises of**
    (a) Two isentropic processes and two constant volume processes
    (b) Two isentropic processes and two constant pressure processes
    (c) Two isothermal processes and two constant pressure processes
    (d) None of the above
14. **In a regenerative feed heating cycle, the optimum value of the fraction of steam extracted for feed heating**
    (a) Decreases with increase in Rankine cycle efficiency
    (b) Increases with increase in Rankine cycle efficiency
    (c) Is unaffected by increase in Rankine cycle efficiency (d) none of the above.

15. **The maximum percentage gain in Regenerative feed heating cycle thermal efficiency**
   (a) Increases with number of feed heaters increasing
   (b) Decreases with number of feed heaters increasing
   (c) Remains same unaffected by number of feed heaters
   (d) None of the above.

16. **Boyle's law states that, when temperature is constant, the volume of a given mass of a perfect gas**
   (a)Varies directly as the absolute pressure (b) Varies inversely as the absolute pressure
   (c)Varies as square of the absolute pressure (d) Does not vary with the absolute pressure

17. **Van der Waals' equation may be written as**
   (a) $\left(p+\frac{a}{v}\right)(v-b)=RT$ (b) $\left(p+\frac{a}{v^2}\right)(v-b)=RT$
   (c) $\left(p+\frac{a}{v^3}\right)(v^2-b)=RT$ (d) $\left(p+\frac{a}{v^2}\right)(v^2-b)=RT^2$.

18. **Charle's law states that if any gas is heated at constant pressure, its volume**
   (a) Changes directly as it absolute temperature (b) Changes inversely as its absolute temperature
   (c) Changes as square of the absolute temperature (d) Does not change with absolute temperature.

19. **The specific heat at constant pressure (cp) is given by**
   (a) $c_p = T\left(\frac{\partial s}{\partial T}\right)_p$ (b) $c_p = T\left(\frac{\partial T}{\partial s}\right)_p$
   (c) $c_p = T\left(\frac{\partial v}{\partial T}\right)_p$ (d) $c_p = T\left(\frac{\partial v}{\partial T}\right)_p$

20. **Tds equation is**
   (a) $Tds = c_v dT + \frac{T\beta}{K} dv$ (b) $Tds = c_p dT - \frac{T\beta}{K} dv$
   (c) $Tds = c_v dT + \frac{TK}{\beta} dv$ (d) $Tds = c_p dT + \frac{T\beta}{K} dp$.

21. **In an ideal gas the partial pressure of a component is**
   (a) Inversely proportional to the square of the mole fraction
   (b) Directly proportional to the mole fraction
   (c) Inversely proportional to the mole fraction
   (d) Equal to the mole fraction.

22. **The value of the universal gas constant is**
   (a) 8.314 J/kg K (b) 83.14 kJ/kg K (c)848 kJ/kg K (d) 8.314 kJ/kg K.

23. **In an unsaturated air the state of a vapour is**
   (a) Wet (b) Superheated c) Saturated (d) unsaturated.

24. **For saturated air**
   (a) Wet bulb depression is zero (b)Wet bulb depression is positive
   (c) Wet bulb depression is negative (d) Wet bulb depression can be either positive or negative.

25. **Which one of the following statements is correct?**
   (a) Dew point temperature can be measured with the help of thermometer
   (b) Dew point temperature is the saturation temperature corresponding to the partial pressure of the water vapour in moist air.
   (c) Dew point temperature is the same as the thermodynamic wet bulb temperature.
   (d) For saturated air, dew point temperature is less than the wet bulb temperature.

Course Instructor **HoD**

50

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Thermodynamics

GATE ASSESSMENT TEST

ANSWER:

1. D
2. A
3. D
4. B
5. B
6. A
7. C
8. A
9. D
10. A
11. C
12. C
13. B
14. B
15. A
16. B
17. B
18. A
19. A
20. A
21. B
22. D
23. B
24. A
25. B

11/2/21

Course Instructor

11/2/21

HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2019-2020 (EVEN)

GATE/ Competitive Exam Coaching Program - Thermodynamics

Assessment Mark - Batch A

S.No	Reg.No	Name of the Student	Year	Marks
1	731618114001	ARIHARAN M	II	22
2	731618114008	DHARANEESHWARAN N	II	32
3	731618114010	GOPINATH S	II	18
4	731618114011	GOWTHAM K	II	26
5	731618114012	JAYAPRAKASH S	II	32
6	731618114013	KARTHICK RAJA V	II	10
7	731618114014	KAVIN S	II	28
8	731618114019	MANIKANDAN P	II	14
9	731618114026	SAMRAT G	II	30
10	731618114029	SRIDHAR P	II	28
11	731618114033	VIGNESH G	II	26

Course Instructor 15/2/20

HoD 15/2/20

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year : II | Thermodynamics | Date: 13.02.20

Name of the Student: dharanesh kumar Register Number: 731618114008 Time: 90 Minutes

GATE ASSESSMENT TEST

1. **A joule can be converted to which of the following?**
   (a)Pa-m^2 (b)N-kg (c)Pa/m^2 (d)Pa-m^3
2. **Which of the following is not a control volume?**
   (a)Insulated tank (b)Car radiator (c) Compressor (d) Turbine
3. **A nozzle accelerates steam at 4MPa and 500°C to 1MPa and 300°C. If inlet Velocity is 20 m/s, the exiting velocity is nearest**
   (a) 575 m/s (b)750 m/s (c) 825 m/s (d)890 m/s
4. **Which of the following is an intensive property of a thermodynamic system?**
   (a)Volume (b)Temperature (c)Mass (d) Energy.
5. **Which of the following first-law statements is wrong?**
   (a) The internal energy change equals the work of a system for an adiabatic process.
   (b) The heat transfer equals the enthalpy change for an adiabatic process.
   (c) The heat transfer equals the quasi equilibrium work of a system for a constant-volume process in which the internal energy remains constant.
   (d) The net heat transfer equals the work output for an engine operating on a cycle.
6. **For any reversible process, the change in entropy of the system and surroundings is.**
   (a) Zero (b) Unity (c) Negative (d) Positive e) Infinite
7. **Select the Kelvin-Planck statement of the second law.**
   (a) An engine cannot produce more heat than the heat it receives.
   (b) A refrigerator cannot transfer heat from a low-temperature reservoir to a high-temperature reservoir without work.
   (c) An engine cannot produce work without discharging heat.
   (d) An engine discharges heat if the work is less than the heat it receives.
8. **A Carnot refrigerator requires 10 kW to remove 20 kJ/s from a 20°C reservoir. What is TH?**
   a) 440 K b) 400 K c) 360 K d) 340 K
9. **Which of the following second law statements is incorrect?**
   a) Heat must be rejected from a heat engine.
   b) The entropy of an isolated process must remain constant or rise.
   c) The entropy of a hot block decreases as it cools.
   d) Work must be input if energy is transferred from a cold body to a hot body
10. **In an irreversible process there is a**
    (a) Loss of heat (b) no loss of work (c) gain of heat (d) no gain of heat.
11. **The latent heat of vapourisation at critical point is**
    (a) less than zero (b) greater than zero (c) equal to zero (d) none of the above.
12. **With the increase in pressure**
    (a) boiling point of water increases and enthalpy of evaporation increases (b) boiling point of water increases and enthalpy of evaporation decreases (c) boiling point of water decreases and enthalpy of evaporation increases
13. **Rankine cycle comprises of**
    (a) Two isentropic processes and two constant volume processes
    (b) Two isentropic processes and two constant pressure processes
    (c) Two isothermal processes and two constant pressure processes
    (d) None of the above
14. **In a regenerative feed heating cycle, the optimum value of the fraction of steam extracted for feed heating**
    (a) Decreases with increase in Rankine cycle efficiency
    (b) Increases with increase in Rankine cycle efficiency
    (c) is unaffected by increase in Rankine cycle efficiency (d) none of the above

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15. **The maximum percentage gain in Regenerative feed heating cycle thermal efficiency**
   (a) Increases with number of feed heaters increasing
   (b) Decreases with number of feed heaters increasing
   (c) Remains same unaffected by number of feed heaters
   (d) None of the above.

16. **Boyle's law states that, when temperature is constant, the volume of a given mass of a perfect gas**
   (a)Varies directly as the absolute pressure (b) Varies inversely as the absolute pressure
   (c)Varies as square of the absolute pressure (d) Does not vary with the absolute pressure

17. **Van der Waals' equation may be written as**
   (a) $\left(p+\frac{a}{v}\right)(v-b)=RT$ (b) $\left(p+\frac{a}{v^2}\right)(v-b)=RT$
   (c) $\left(p+\frac{a}{v^2}\right)(v^2-b)=RT$ (d) $\left(p+\frac{a}{v^2}\right)(v^2-b)=RT^2$.

18. **Charle's law states that if any gas is heated at constant pressure, its volume**
   (a) Changes directly as it absolute temperature (b) Changes inversely as its absolute temperature
   (c) Changes as square of the absolute temperature (d) Does not change with absolute temperature.

19. **The specific heat at constant pressure (cp) is given by**
   (a) $c_p = T\left(\frac{ds}{dT}\right)_p$ (b) $c_p = T\left(\frac{dT}{ds}\right)_p$
   (c) $c_p = T\left(\frac{dv}{dT}\right)_p$ (d) $c_p = T\left(\frac{dv}{dT}\right)_p$

20. **Tds equation is**
   (a) $Tds = c_p dT + \frac{T\beta}{K} dv$ (b) $Tds = c_p dT - \frac{T\beta}{K} dv$
   (c) $Tds = c_p dT + \frac{TK}{\beta} dv$ (d) $Tds = c_p dT + \frac{T\beta}{K} dp$

21. **In an ideal gas the partial pressure of a component is**
   (a) Inversely proportional to the square of the mole fraction
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   (c) Inversely proportional to the mole fraction
   (d) Equal to the mole fraction.

22. **The value of the universal gas constant is**
   (a) 8.314 J/kg K (b) 83.14 kJ/kg K (c)848 kJ/kg K (d) 8.314 kJ/kg K.

23. **In an unsaturated air the state of a vapour is**
   (a) Wet (b) Superheated c) Saturated (d) unsaturated.

24. **For saturated air**
   (a) Wet bulb depression is zero (b)Wet bulb depression is positive
   (c) Wet bulb depression is negative (d) Wet bulb depression can be either positive or negative.

25. **Which one of the following statements is correct?**
   (a) Dew point temperature can be measured with the help of thermometer
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Course Instructor 11/2/24 HoD 11/2/24

32

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year : II **Thermodynamics** Date: 13.02.20

Name of the Student: Kanthick Raja.V Register Number: 713618114013 Time: 90 Minutes

GATE ASSESSMENT TEST

1. **A joule can be converted to which of the following?**
(a)Pa·m^3 (b)N·kg (c)Pa/m^2 (d)Pa·m^3
2. **Which of the following is not a control volume?**
(a)Insulated tank (b)Car radiator (c) Compressor (d) Turbine
3. **A nozzle accelerates steam at 4MPa and 500°C to 1MPa and 300°C. If inlet Velocity is 20 m/s, the exiting velocity is nearest**
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   (d) The net heat transfer equals the work output for an engine operating on a cycle.
6. **For any reversible process, the change in entropy of the system and surroundings is.**
(a) Zero (b) Unity (c) Negative (d) Positive e) Infinite
7. **Select the Kelvin-Planck statement of the second law.**
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15. **The maximum percentage gain in Regenerative feed heating cycle thermal efficiency**
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   (b) $c_p = T\left(\frac{\partial T}{\partial s}\right)_p$
   (c) $c_p = T\left(\frac{\partial v}{\partial T}\right)_p$
   (d) $c_p = T\left(\frac{\partial v}{\partial T}\right)_p$

20. **Tds equation is**
   (a) $Tds = c_v dT + \frac{T\beta}{K} dv$
   (b) $Tds = c_p dT - \frac{T\beta}{K} dv$
   (c) $Tds = c_v dT + \frac{TK}{\beta} dv$
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   (c) Wet bulb depression is negative (d) Wet bulb depression can be either positive or negative.

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10

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year	: III	Sub:Thermal Engineering	
Date	: 13.2.20	Time: 90 Minutes	
Name of the Student	:	Register Number	:

GATE ASSESSMENT TEST

1. **The air standard Otto cycle comprises**
   (a) Two constant pressure processes and two constant volume processes
   (b) Two constant pressure processes and two constant entropy processes
   (c) Two constant volume processes and two constant entropy processes
   (d) None of the above
2. **For the same compression ratio**
   (a) Thermal efficiency of Otto cycle is grater then that of diesel cycle
   (b) Thermal efficiency of Otto cycle is less hen that of diesel cycle
   (c) Thermal efficiency of Otto cycle is grater same as that of diesel cycle
   (d) Thermal efficiency of Otto cycle is cannot be predicted.
3. **An The purpose of study of air standard cycle is**
   (a) To simplify the analysis of internal combustion engine
   (b) To increase the efficiency of internal combustion engine
   (c)Both a. and b. (d)None of the above
4. **How is the heat added in the Diesel cycle?**
   (a) Reversibly at constant pressure (b) Irreversibly at constant pressure
   (c) Reversibly at constant volume (d)Irreversibly at constant volume
5. **The maximum limit of the pressure ratio of the Brayton cycle for maximum efficiency**
   (a) Is less than the pressure ratio of the Carnot cycle
   (b) Is more than the pressure ratio of the Carnot cycle
   (c) Is equal to the pressure ratio of the Carnot cycle (d) Cannot say
6. **If the temperature of intake air in internal combustion engine increases, then its efficiency will**
   (a) Remain same (b) Decrease (c) Increase (d) None of these
7. **Compression ratio of petrol engines is in the range of**
   (a) 2 to 3 (b)7 to 10 (c) 16 to 20 (d) none of the above
8. **The knocking tendency in petrol engine will increase when**
   (a) Speed is decreased (b) Speed is increased (c) Fuel-air ratio is made rich
   (d) Fuel-air ratio is made lean
9. **Octane number of the fuel used commercially for diesel engine in India is in the range**
   (a) 80 to 90 (b) 60 to 80 (c) 60 to 70 (d) 40 to 45
10. **For diesel engines the method of governing employed is**
    (a) Quantity governing (b)Quality governing (c)hit and miss governing
    (d) None of the above
11. **The effect of considering friction losses in steam nozzle for the same pressure ratio leads to**
    (a) Increase the exit velocity from the nozzle (b) Decrease in exit velocity from nozzle
    (c) No change in exit velocity from nozzle
    (d) Increase or decrease depending upon the exit pressure of nozzle

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12. In case of impulse steam turbine

(a) There is enthalpy drop in fixed and moving blades

(b) There is enthalpy drop only in moving blades

(c) There is enthalpy drop in nozzles (d) None of the above

13. The value of critical pressure ratio for superheated steam is

(a) 0.5 (b) 0.546 (c) 0.456 (d) 0.64

14. The In an impulse turbine

(a) The steam is expanded in nozzles only and there is a pressure drop and heat drop

(b) The steam is expanded both in fixed and moving blades continuously

(c) The steam is expanded in moving blades only

(d) The pressure and temperature of steam remains constant

15. In a reaction turbine, when the degree of reaction is zero, then there is

(a) No heat drop in the moving blades (b) No heat drop in the fixed blades

(c) Maximum heat drop in the moving blades (d) Maximum heat drop in the fixed blades

16. The ratio of work-done per cycle to the stroke volume of the compressor is known as

(a) Compressor capacity (b) Compression ratio (c) Compressor efficiency

(d) Mean effective pressure

17. The volume of air delivered by the compressor is called

(a) Free air delivery (b) Compressor capacity (c) Swept volume (d) None of the above

18. The most efficient method of compressing air is to compress it

(a) Isothermal (b) Adiabatically (c) Isentropically (d) Isochronically

19. Maximum work is done in compressing air when the compression is

(a) Improves volumetric efficiency for the given pressure ratio (b) Isothermal

(c) Adiabatic (d) Polytropic

20. The inter cooling in multistage compressors is done

(a) To cool the air during compression (b) To cool the air at delivery

(c) To enable compression in two stages (d) To minimise the work of compression

21. Freon group of refrigerants are

(a) Inflammable (b) toxic(c) Non-inflammable and toxic (d) Nontoxic and non-inflammable

22. Cooling water is required for following equipment in ammonia absorption plant

(a) Condenser (b) Evaporator(c) Absorber (d) Condenser, absorber and separator

23. The vapour compression refrigerator employs the following cycle

a) Rankine (b) Carnot (c) Reversed Rankine (d) Reversed Carnot

24. During dehumidification process, the relative humidity

(a) Remains constant (b) Increases (c) Decreases (d) None of these

25. The process, generally used in winter air-conditioning to warm and humidity the air, is called

(a) Humidification (b) Dehumidification (c) Heating and humidification (d) Cooling and dehumidification

11/12/20

Course Instructor

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HoD 11/12/20

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year : III Sub: Thermal Engineering

Date : 13.02.20

GATE ASSESSMENT ANSWER KEY

1. **The air standard Otto cycle comprises**
   (c) Two constant pressure processes and two constant volume processes
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11/2/20

Course Instructor

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE
DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC YEAR 2019-2020 (EVEN)
GATE/ Competitive Exam Coaching Program - Thermal Engineering
Assessment Mark - Batch B

S.No	Reg.No	Name of the Student	Year	Mark
1	731617114004	ARUNESH J	III	18
2	731617114010	BALAJI S	III	38
3	731617114011	BHAGAVATHI PERUMAL G	III	32
4	731617114029	GOKULRAJ B	III	28
5	731617114030	GOVINDHARASU R	III	26
6	731617114033	HARIHARAN G	III	30
7	731617114035	HARIPRASATH P	III	28
8	731617114037	INDIRAJITH M	III	24
9	731617114038	JAGATHESHWARAN N	III	30
10	731617114044	KARUPPAIAH K	III	32
11	731617114045	KATHIRVEL M	III	18
12	731617114051	KIRUBAKARAN K	III	26
13	731617114701	RAHUL S	III	30
14	731617114060	MUNEESWARAN D	III	32
15	731617114064	NAVEEN V	III	30
16	731617114071	PRAGATHEESWAR E	III	16
17	731617114072	PRASATH R	III	14
18	731617114077	PREMRAJ S	III	28
19	731617114081	SABARINATHAN S	III	24
20	731617114086	SARAVANAA M	III	26
21	731617114091	SRIDHAR C	III	18
22	731617114093	SURENDHAR P	III	12
23	731617114094	SURESHKUMAR A	III	10
24	731617114106	VINOTH KUMAR T	III	34
25	731617114107	YASWANTHKARTHIK S	III	36
26	731617114301	R. ABISHEK	III	32
27	731617114304	E.KANNAN	III	28

15/12/20

Course Instructor

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HoD

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year	: III	Sub:Thermal Engineering	
Date	: 13.2.20	Time: 90 Minutes	
Name of the Student	: [illegible]	Register Number	: 7316174004

GATE ASSESSMENT TEST

1. **The air standard Otto cycle comprises**
   (a) Two constant pressure processes and two constant volume processes
   (b) Two constant pressure processes and two constant entropy processes
   (c) Two constant volume processes and two constant entropy processes
   (d) None of the above
2. **For the same compression ratio**
   (a) Thermal efficiency of Otto cycle is grater then that of diesel cycle
   (b) Thermal efficiency of Otto cycle is less hen that of diesel cycle
   (c) Thermal efficiency of Otto cycle is grater same as that of diesel cycle
   (d) Thermal efficiency of Otto cycle is cannot be predicted.
3. **An The purpose of study of air standard cycle is**
   (a) To simplify the analysis of internal combustion engine
   (b) To increase the efficiency of internal combustion engine
   (c)Both a. and b. (d)None of the above
4. **How is the heat added in the Diesel cycle?**
   (a) Reversibly at constant pressure (b) Irreversibly at constant pressure
   (c) Reversibly at constant volume (d)Irreversibly at constant volume
5. **The maximum limit of the pressure ratio of the Brayton cycle for maximum efficiency**
   (a) Is less than the pressure ratio of the Carnot cycle
   (b) Is more than the pressure ratio of the Carnot cycle
   (c) Is equal to the pressure ratio of the Carnot cycle (d) Cannot say
6. **If the temperature of intake air in internal combustion engine increases, then its efficiency will**
   (a) Remain same (b) Decrease (c) Increase (d) None of these
7. **Compression ratio of petrol engines is in the range of**
   (a) 2 to 3 (b)7 to 10 (c)16 to 20 (d) none of the above
8. **The knocking tendency in petrol engine will increase when**
   (a)Speed is decreased (b) Speed is increased (c) Fuel-air ratio is made rich
   (d) Fuel-air ratio is made lean
9. **Octane number of the fuel used commercially for diesel engine in India is in the range**
   (a) 80 to 90 (b) 60 to 80 (c) 60 to 70 (d) 40 to 45
10. **For diesel engines the method of governing employed is**
    (a) Quantity governing (b)Quality governing (c)hit and miss governing
    (d) None of the above
11. **The effect of considering friction losses in steam nozzle for the same pressure ratio leads to**
    (a) Increase the exit velocity from the nozzle (b) Decrease in exit velocity from nozzle
    (c) No change in exit velocity from nozzle
    (d) Increase or decrease depending upon the exit quality of steam

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NAMAKKAL Dt.

12. In case of impulse steam turbine

(a) There is enthalpy drop in fixed and moving blades

(b) There is enthalpy drop only in moving blades

(c) There is enthalpy drop in nozzles (d) None of the above

13. The value of critical pressure ratio for superheated steam is

(a) 0.5 (b) 0.546 (c) 0.456 (d) 0.64

14. The In an impulse turbine

(a) The steam is expanded in nozzles only and there is a pressure drop and heat drop

(b) The steam is expanded both in fixed and moving blades continuously

(c) The steam is expanded in moving blades only

(d) The pressure and temperature of steam remains constant

15. In a reaction turbine, when the degree of reaction is zero, then there is

(a) No heat drop in the moving blades (b) No heat drop in the fixed blades

(c) Maximum heat drop in the moving blades (d) Maximum heat drop in the fixed blades

16. The ratio of work-done per cycle to the stroke volume of the compressor is known as

(a) Compressor capacity (b) Compression ratio (c) Compressor efficiency

(d) Mean effective pressure

17. The volume of air delivered by the compressor is called

(a) Free air delivery (b) Compressor capacity (c) Swept volume (d) None of the above

18. The most efficient method of compressing air is to compress it

(a) Isothermal (b) Adiabatically (c) Isentropically (d) Isochronically

19. Maximum work is done in compressing air when the compression is

(a) Improves volumetric efficiency for the given pressure ratio (b) Isothermal

(c) Adiabatic (d) Polytropic

20. The inter cooling in multistage compressors is done

(a) To cool the air during compression (b) To cool the air at delivery

(c) To enable compression in two stages (d) To minimise the work of compression

21. Freon group of refrigerants are

(a) Inflammable (b) toxic (c) Non-inflammable and toxic (d) Nontoxic and non-inflammable

22. Cooling water is required for following equipment in ammonia absorption plant

(a) Condenser (b) Evaporator (c) Absorber (d) Condenser, absorber and separator

23. The vapour compression refrigerator employs the following cycle

(a) Rankine (b) Carnot (c) Reversed Rankine (d) Reversed Carnot

24. During dehumidification process, the relative humidity

(a) Remains constant (b) Increases (c) Decreases (d) None of these

25. The process, generally used in winter air-conditioning to warm and humidity the air, is called

(a) Humidification (b) Dehumidification (c) Heating and humidification (d) Cooling and dehumidification

Course Instructor

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NAMAKKAL DISTRICT

HoD

18

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Year	: III	Sub:Thermal Engineering	
Date	: 13.2.20	Time: 90 Minutes	
Name of the Student	: SURENDHAR P	Register Number	: 731619114093

GATE ASSESSMENT TEST

1. **The air standard Otto cycle comprises**
   (a) Two constant pressure processes and two constant volume processes
   (b) Two constant pressure processes and two constant entropy processes
   (c) Two constant volume processes and two constant entropy processes
   (d) None of the above
2. **For the same compression ratio**
   (a) Thermal efficiency of Otto cycle is grater then that of diesel cycle
   (b) Thermal efficiency of Otto cycle is less hen that of diesel cycle
   (c) Thermal efficiency of Otto cycle is grater same as that of diesel cycle
   (d) Thermal efficiency of Otto cycle is cannot be predicted.
3. **An The purpose of study of air standard cycle is**
   (a) To simplify the analysis of internal combustion engine
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   (c)Both a. and b. (d)None of the above
4. **How is the heat added in the Diesel cycle?**
   (a) Reversibly at constant pressure (b) Irreversibly at constant pressure
   (c) Reversibly at constant volume (d)Irreversibly at constant volume
5. **The maximum limit of the pressure ratio of the Brayton cycle for maximum efficiency**
   (a) Is less than the pressure ratio of the Carnot cycle
   (b) Is more than the pressure ratio of the Carnot cycle
   (c) Is equal to the pressure ratio of the Carnot cycle (d) Cannot say
6. **If the temperature of intake air in internal combustion engine increases, then its efficiency will**
   (a) Remain same (b) Decrease (c) Increase (d) None of these
7. **Compression ratio of petrol engines is in the range of**
   (a) 2 to 3 (b) 7 to 10 (c) 16 to 20 (d) none of the above
8. **The knocking tendency in petrol engine will increase when**
   (a) Speed is decreased (b) Speed is increased (c) Fuel-air ratio is made rich
   (d) Fuel-air ratio is made lean
9. **Octane number of the fuel used commercially for diesel engine in India is in the range**
   (a) 80 to 90 (b) 60 to 80 (c) 60 to 70 (d) 40 to 45
10. **For diesel engines the method of governing employed is**
    (a) Quantity governing (b)Quality governing (c)hit and miss governing
    (d) None of the above
11. **The effect of considering friction losses in steam nozzle for the same pressure ratio leads to**
    (a) Increase the exit velocity from the nozzle (b) Decrease in exit velocity from nozzle
    (c) No change in exit velocity from nozzle
    (d) Increase or decrease depending upon the exit quality of steam

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Namakkal Dt, Tamil Nadu.

12. In case of impulse steam turbine
(a) There is enthalpy drop in fixed and moving blades
(b) There is enthalpy drop only in moving blades
(c) There is enthalpy drop in nozzles (d) None of the above

13. **The value of critical pressure ratio for superheated steam is**
(a) 0.5 (b) 0.546 (c) 0.456 (d) 0.64

14. **The In an impulse turbine**
(a) The steam is expanded in nozzles only and there is a pressure drop and heat drop
(b) The steam is expanded both in fixed and moving blades continuously
(c) The steam is expanded in moving blades only
(d) The pressure and temperature of steam remains constant

15. **In a reaction turbine, when the degree of reaction is zero, then there is**
(a) No heat drop in the moving blades (b) No heat drop in the fixed blades
(c) Maximum heat drop in the moving blades (d) Maximum heat drop in the fixed blades

16. **The ratio of work-done per cycle to the stroke volume of the compressor is known as**
(a) Compressor capacity (b) Compression ratio (c) Compressor efficiency
(d) Mean effective pressure

17. **The volume of air delivered by the compressor is called**
(a) Free air delivery (b) Compressor capacity (c) Swept volume (d) None of the above

18. **The most efficient method of compressing air is to compress it**
(a) Isothermal (b) Adiabatically (c) Isentropically (d) Isochronically

19. **Maximum work is done in compressing air when the compression is**
(a) Improves volumetric efficiency for the given pressure ratio (b) Isothermal
(c) Adiabatic (d) Polytropic

20. **The inter cooling in multistage compressors is done**
(a) To cool the air during compression (b) To cool the air at delivery
(c) To enable compression in two stages (d) To minimise the work of compression

21. **Freon group of refrigerants are**
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22. **Cooling water is required for following equipment in ammonia absorption plant**
(a) Condenser (b) Evaporator (c) Absorber (d) Condenser, absorber and separator

23. **The vapour compression refrigerator employs the following cycle**
(a) Rankine (b) Carnot (c) Reversed Rankine (d) Reversed Carnot

24. **During dehumidification process, the relative humidity**
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25. **The process, generally used in winter air-conditioning to warm and humidity the air, is called**
(a) Humidification (b) Dehumidification (c) Heating and humidification (d) Cooling and dehumidification

12

50

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TIRUCHENGODE- 637 215

KSRIET

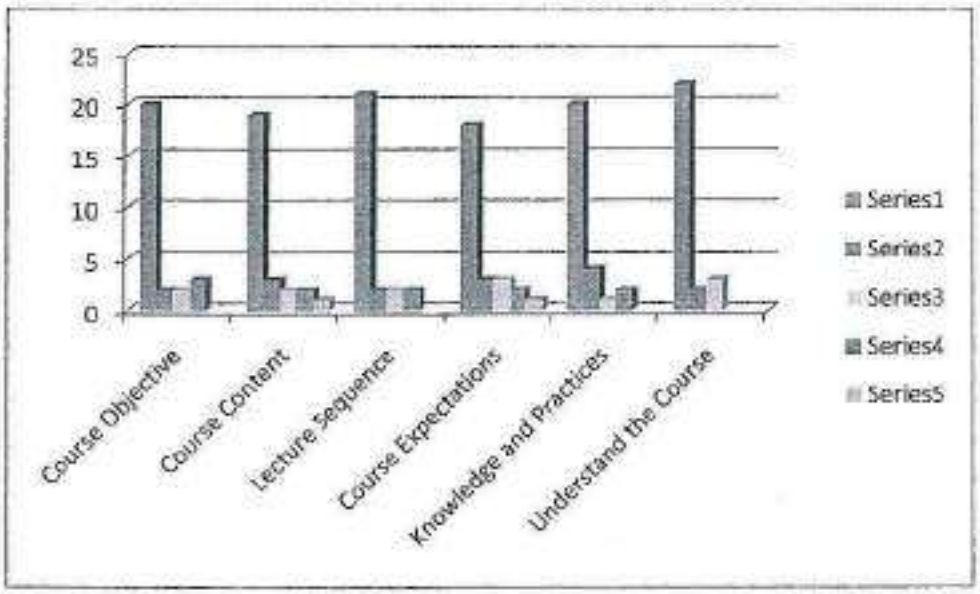
Department of Mechanical Engineering

GATE COACHING FEEDBACK – Thermodynamics

ACADEMIC YEAR 2019-2020 EVEN

Consolidated Feedback Report

Parameter	Excellent	Good	Average	Satisfactory	Poor
Course Objective	9	1	1	-	-
Course Content	8	1	1	1	-
Lecture Sequence	8	1	1	1	-
Course Expectations	7	1	1	2	-
Knowledge and Practices	8	-	1	1	1
Understand the Course	7	1	1	2	-



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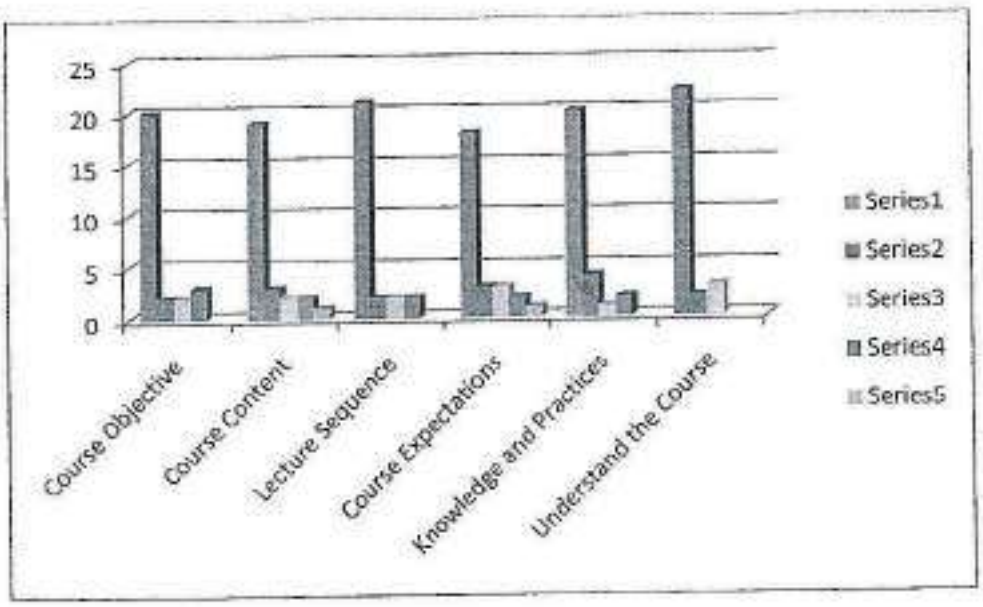
Department of Mechanical Engineering

GATE COACHING FEEDBACK – Thermal Engineering

ACADEMIC YEAR 2019-2020 EVEN

Consolidated Feedback Report

Parameter	Excellent	Good	Average	Satisfactory	Poor
Course Objective	20	2	2	3	-
Course Content	19	3	2	2	1
Lecture Sequence	21	2	2	2	-
Course Expectations	18	3	3	2	1
Knowledge and Practices	20	4	1	2	-
Understand the Course	22	2	3	-	-



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TIRUCHENGODE- 637 215
Department of Mechanical Engineering
GATE COACHING FEEDBACK - THERMODYNAMICS
ACADEMIC YEAR 2019-2020 EVEN

Reg.no: 731618114014 Student Name: KAVIN.S
Year/Sem: II / IV

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor

Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOG
TIRUCHENGODE- 637 215
Department of Mechanical Engineering
GATE COACHING FEEDBACK - THERMODYNAMICS
ACADEMIC YEAR 2019-2020 EVEN

Reg.no: 731818114010 Student Name: S. Gopinath
Year/Sem: II/IV

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor

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S. Gopinath
Signature

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Department of Mechanical Engineering
GATE COACHING FEEDBACK – THERMAL ENGINEERING
ACADEMIC YEAR 2019-2020 EVEN

Reg.no: 731617114004 Student Name: A suresh.J.
Year/Sem: III / VI

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor

Signature

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TIRUCHENGODE- 637 215
Department of Mechanical Engineering
GATE COACHING FEEDBACK – THERMAL ENGINEERING
ACADEMIC YEAR 2019-2020 EVEN

Reg.no: 731617114064 Student Name: Naveen V
Year/Sem: III / VI

1. Were the objectives of the course clear to you?
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
2. The course contents met with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
3. The lecture sequence was well planned
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
4. The course contents compared with your expectations
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
5. The course exposed you to new knowledge and practices
   (a) Excellent (b) Good (c) Average (d) Satisfactory (e) Poor
6. The lectures were clear and easy to understand
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NAMAKKAL DT, TAMIL NADU

Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

DATE: 20.12.2019

CIRCULAR

This is to inform that Higher Education Cell of Department of ECE has planned to conduct **"GATE/ Competitive Exam Coaching Program"** from 02.01.2020 to 21.02.2020 on **"Signal & Systems and DSP"** for 3rd Year Students. This program is specially organized for advanced learners in the aim for higher studies. Further, interested students are also asked to give their names to **Mr.M.Udhayakumar, AP/ECE** and get benefited.

Venue: Hall No. M-208

Time: 4.30 PM to 6.30 PM

20/12/19
Coordinator

20/12/19
HEC Coordinator

20/12/19
HoD

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TIRUCHENGODE-637 215,
NAMAKKAL DT, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

Schedule for GATE/ Competitive Exam Coaching Program on "Signals & Systems and DSP"

Name of the Trainers: 1. Mrs.V.Sindhuja AP/ECE
2. Dr.R.Nandakumar Prof & Head/ECE
3. Mr.M.Udhaya Kumar AP/ECE

S.No	Date	Time	No. of Hours	Topic
1	02.01.20	4.30 PM to 6.30 PM	2 Hrs	Fourier series
2	03.01.20	4.30 PM to 6.30 PM	2 Hrs	Fourier transform representations
3	04.01.20	4.30 PM to 6.30 PM	2 Hrs	Fourier transform representations
4	06.01.20	4.30 PM to 6.30 PM	2 Hrs	Sampling Theorem
5	07.01.20	4.30 PM to 6.30 PM	2 Hrs	Continuous-time signals Applications
6	08.01.20	4.30 PM to 6.30 PM	2 Hrs	Discrete-time Fourier transform
7	09.01.20	4.30 PM to 6.30 PM	2 Hrs	Discrete-time Fourier transform
8	10.01.20	4.30 PM to 6.30 PM	2 Hrs	DFT
9	11.01.20	4.30 PM to 6.30 PM	2 Hrs	DFT
10	27.01.20	4.30 PM to 6.30 PM	2 Hrs	FFT
11	28.01.20	4.30 PM to 6.30 PM	2 Hrs	FFT
12	29.01.20	4.30 PM to 6.30 PM	3 Hrs	Z-transform
13	30.01.20	4.30 PM to 6.30 PM	2 Hrs	Z-transform
14	31.01.20	4.30 PM to 6.30 PM	2 Hrs	Interpolation of discrete-time signals
15	03.02.20	4.30 PM to 6.30 PM	2 Hrs	LTI systems & its Properties
16	04.02.20	4.30 PM to 6.30 PM	2 Hrs	Causality
17	05.02.20	4.30 PM to 6.30 PM	2 Hrs	Stability
18	06.02.20	4.30 PM to 6.30 PM	2 Hrs	Impulse response
19	07.02.20	4.30 PM to 6.30 PM	2 Hrs	Impulse response
20	10.02.20	4.30 PM to 6.30 PM	2 Hrs	Convolution
21	11.02.20	4.30 PM to 6.30 PM	2 Hrs	Poles and zeros
22	12.02.20	4.30 PM to 6.30 PM	2 Hrs	Parallel structure
23	13.02.20	4.30 PM to 6.30 PM	2 Hrs	Cascade structure
24	14.02.20	4.30 PM to 6.30 PM	2 Hrs	Frequency response
25	15.02.20	4.30 PM to 6.30 PM	2 Hrs	Frequency response
26	17.02.20	4.30 PM to 6.30 PM	2 Hrs	Group delay
27	18.02.20	4.30 PM to 6.30 PM	2 Hrs	Phase delay
28	19.02.20	4.30 PM to 6.30 PM	2 Hrs	Digital filter design techniques
29	20.02.20	10 AM to 1 PM	2 Hrs	Digital filter design techniques
30	20.02.20	2 PM to 4 PM	2 Hrs	Digital filter design techniques
31	21.02.20	4.30 PM to 6.30 PM	2 Hrs	Assessment & Feedback

20/12/19
Coordinator

20/12/19
HEC Coordinator

HoD

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NAMAKKAL DI, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

"GATE/ Competitive Exam Coaching Program" on "Signals & Systems and DSP"

List of Students

Date: 02.01.2020

S.No	Year/Sem	Register No	Name
1	III/VI	731617106002	Abinaya T
2	III/VI	731617106003	Alka P
3	III/VI	731617106008	Daranidaran R S
4	III/VI	731617106011	Dhanushkodi N
5	III/VI	731617106015	Dinnesh P
6	III/VI	731617106017	Gokulnath N
7	III/VI	731617106020	Hari Hara Sudhan R
8	III/VI	731617106021	Harikrishnan M
9	III/VI	731617106023	Hemaharini S
10	III/VI	731617106024	Hemalatha S
11	III/VI	731617106025	Janarth S
12	III/VI	731617106028	Kamaleshwaran R
13	III/VI	731617106030	Karthika C
14	III/VI	731617106031	Keerthana S
15	III/VI	731617106032	Keerthivasan N
16	III/VI	731617106036	Madhangopal C
17	III/VI	731617106037	Manimala R
18	III/VI	731617106038	Manjula T
19	III/VI	731617106040	Mushidha Sifana T
20	III/VI	731617106041	Muthulakshmi S
21	III/VI	731617106045	Parkavi.P
22	III/VI	731617106046	Parkavi.S
23	III/VI	731617106047	Pavithra.T
24	III/VI	731617106048	Premela.R
25	III/VI	731617106050	Priyanka.V
26	III/VI	731617106051	Raghuramachandiran.V
27	III/VI	731617106052	Ramya.S
28	III/VI	731617106056	Sandhiya.K
29	III/VI	731617106058	Santhiya.Y
30	III/VI	731617106061	Shanmathi.M
31	III/VI	731617106062	Sharumathi.S
32	III/VI	731617106063	Sinduja.K
33	III/VI	731617106065	Sofia.A
34	III/VI	731617106066	Sowmiya.G.V

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35	III/VI	731617106067	Sreemathi.G
36	III/VI	731617106068	Sridharan.M
37	III/VI	731617106069	Srinivasan A
38	III/VI	731617106071	Sri Ranjani.S
39	III/VI	731617106077	Suryapriya.K
40	III/VI	731617106078	Sushmitha.A
41	III/VI	731617106084	Thiyagu.M
42	III/VI	731617106086	Yasodha.P

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HEC Coordinator 2/1/20

HoD 2/1/20

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

GATE Coaching Program-SS & DSP

ATTENDANCE SHEET

Academic Year: 2019-20/EVEN

Venue: M 208

S.No	Year/ Sec	REG.No	NAME	2.1	3.1	4.1	6.1	7.1	8.1	9.1	10.1	11.1	27.1	28.1	29.1	30.1	31.1	3.2	4.2	5.2	6.2	7.2	10.2	11.2	12.2	13.2	14.2	15.2	17.2	18.2	19.2	20.2	20.2	21.2
1	III/VI	731617106002	Abinaya T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
2	III/VI	731617106003	Alka P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	III/VI	731617106008	Duranidaran R S	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	III/VI	731617106011	Dhanushkodi N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	III/VI	731617106015	Dinesh P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	III/VI	731617106017	Gokulnath N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	III/VI	731617106020	Hari Hara Sudhan R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	III/VI	731617106021	Hankrishnan M	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	III/VI	731617106023	Hemaharini S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
10	III/VI	731617106024	Hemaladhu S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	III/VI	731617106025	Janarth S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	III/VI	731617106028	Kamaleshwaran R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	III/VI	731617106030	Karthika C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	III/VI	731617106031	Keerthana S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	III/VI	731617106032	Keerthivasan N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	III/VI	731617106036	Madhangopal C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	III/VI	731617106037	Manimala R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	III/VI	731617106038	Manjula T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	III/VI	731617106040	Mushidha Siliana T	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
20	III/VI	731617106041	Muthulakshmi S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	III/VI	731617106045	Parkavi.P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	III/VI	731617106046	Parkavi.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	III/VI	731617106047	Pavithra.T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	III/VI	731617106048	Premela.R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	III/VI	731617106050	Priyanka.V	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
26	III/VI	731617106051	s.V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	III/VI	731617106052	Ramya.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	III/VI	731617106056	Sandhiya.K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	III/VI	731617106058	Santhiya.V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	III/VI	731617106061	Shanmathi.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
31	III/VI	731617106062	Shanmathi.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	III/VI	731617106063	Sinduja.K	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	III/VI	731617106065	Sofia.A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	III/VI	731617106066	Sowmiya.G.V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	III/VI	731617106067	Sreemathi.G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
36	III/VI	731617106068	Sridharat.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	III/VI	731617106069	Srinivasan A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	III/VI	731617106071	Sri Ranjani.S	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	III/VI	731617106077	Suryapriya.K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	III/VI	731617106078	Sushmitha.A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	III/VI	731617106084	Thivagu.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	III/VI	731617106086	Yusudha.P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P

24/12/20

Course Coordinator

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

DEPARTMENT OF ECE

GATEASSESSMENT TEST - "SIGNALS & SYSTEMS AND DSP"

Academic Year/Sem	: 2019-20/ EVEN	**Max Marks**	: 50
Branch	: ECE	**Duration**	: 2 Hrs
Date	: 21.02.2020	**Time**	: 4.30 pm

Answer ALL the questions

1.	$y(t) = u(t) * h(t)$, where $h(t) = \begin{cases} e^{2t}, & t<0 \\ e^{-t}, & t>0 \end{cases}$ (A) $\frac{1}{2}e^{-2t}u(-t-1) + \frac{5}{6} - \frac{1}{3}e^{-3t}u(-t)$ (B) $\frac{1}{2}e^{2t}u(-t-1) + \frac{5}{6} - \frac{1}{3}e^{-3t}u(-t)$ (C) $\frac{1}{2}e^{2t} + \frac{1}{6}[5 - 3e^{2t} - 2e^{-3t}]u(t)$ (D) $\frac{1}{2}e^{2t} - \frac{1}{6}[5 - 3e^{2t} - 2e^{-3t}]u(-t)$
2.	$h(t) = \delta^{-2}(t)$ (A) 1 (B) $u(t)$ (C) $\delta^{-1}(t)$ (D) $\delta(t)$
3.	$h(t) = u(t) - u(t-4)$ (A) $tu(t) + (1-t)u(t-4)$ (B) $tu(t) + (1-t)u(t-4)$ (C) $1+t$ (D) $(1-t)u(t)$
4.	$h(t) = y(t)$ (A) $u(t)$ (B) t (C) 1 (D) $tu(t)$
5.	$\frac{dy(t)}{dx} + 10y(t) = 2x(t)$, $y(0^-) = 1$, $x(t) = u(t)$ (A) $\frac{1}{5}(1 + 4e^{-10t})u(t)$ (B) $\frac{1}{5}(1 + 4e^{-10t})$ (C) $-\frac{1}{5}(1 + 4e^{-10t})u(t)$ (D) $-\frac{1}{5}(1 + 4e^{-10t})$
6.	The raised cosine pulse $x(t)$ is defined as $x(t) = \begin{cases} \frac{1}{2}(\cos \omega t + 1), & -\frac{\pi}{\omega} \le t \le \frac{\pi}{\omega} \\ 0, & \text{otherwise} \end{cases}$ The total energy of $x(t)$ is

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(A) $\frac{3\pi}{4\omega}$ (B) $\frac{3\pi}{8\omega}$

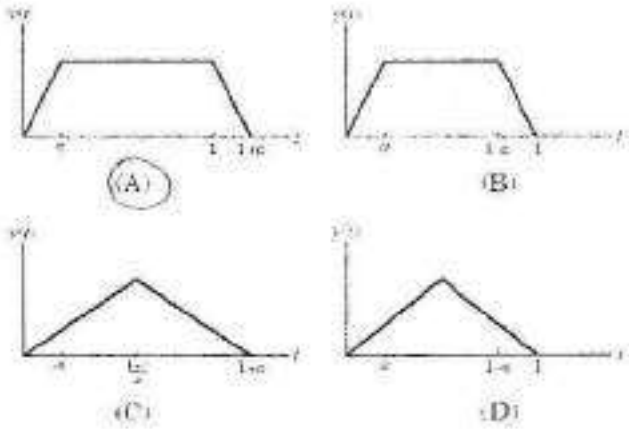
(C) $\frac{3\pi}{\omega}$ (D) $\frac{3\pi}{2\omega}$

7. The sinusoidal signal $x(t) = 4\cos(200t + \pi/6)$ passed through a square law device defined by the input output relation $y(t) = x^2(t)$. The DC component in the signal is

(A) 3.46 (B) 4

(C) 2.83 (D) 8

8. The $y(t) = x(t) * h(t)$ is



(A) (B) (C) (D)

9. The auto-correlation of the signal $x(t) = e^{-t}u(t)$ is

(A) $\frac{1}{2}e^{t}u(-t) + \frac{1}{2}e^{-t}u(t)$ (B) $\frac{e^{t}}{2} + \frac{1}{2}(e^{-t} - e^{t})u(t)$

(C) $\frac{1}{2}e^{-t}u(-t) + \frac{1}{2}e^{-t}u(t)$ (D) $\frac{1}{2}e^{t}u(-t) - \frac{1}{2}e^{-t}u(t)$

10. $x(t) = u(t-2)$

(A) $\frac{-e^{-2s}}{s}$ (B) $\frac{e^{-2s}}{s}$

(C) $\frac{e^{-2s}}{1-s}$ (D) 0

11. $x(t) = u(t+2)$

(A) $\frac{1}{s}$ (B) $\frac{1}{s}$

(C) $\frac{e^{-s}}{s}$ (D) $\frac{-e^{-2s}}{s}$

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12.	$x(t) = e^{-2t}u(t+1)$ (A) $\frac{e^{-(s+2)}-1}{s-2}$ (B) $\frac{e^{-2s}}{s+2}$ (C) $\frac{1-e^{-(s+2)}}{s-2}$ (D) $\frac{e^{-2s}}{s-2}$
13.	$x(t) = \sin 5t$ (A) $\frac{5}{s^2+5}$ (B) $\frac{s}{s^2-5}$ (C) $\frac{5}{s^2+25}$ (D) $\frac{s}{s^2+25}$
14.	$x(t) = u(t) - u(t-2)$ (A) $\frac{e^{-2s}-1}{s}$ (B) $\frac{1-e^{-2s}}{s}$ (C) $\frac{2}{s}$ (D) $\frac{-2}{s}$
15.	$x(t) = \frac{d}{dt}\{te^{-t}u(t)\}$ (A) $\frac{1}{s(s+1)^2}$ (B) $\frac{s}{(s+1)^2}$ (C) $\frac{s^2}{s+1}$ (D) $\frac{s^2}{(s+1)^2}$
16.	$x(t) = tu(t)^2 \cos 2\pi t\, u(t)$ (A) $\frac{1}{s(s^2+4\pi^2)}$ (B) $\frac{2s}{s^2(s^2+4\pi^2)}$ (C) $\frac{1}{s^2(s^2+4\pi^2)}$ (D) $\frac{s^2}{s^2+4\pi^2}$
17.	$x(t) = t^3u(t)$ (A) $\frac{3}{s^3}$ (B) $\frac{-3}{s^3}$ (C) $\frac{6}{s^3}$ (D) $-\frac{6}{s^3}$

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18.	$x(t) = u(t-1) * e^{-t}u(t-1)$ (A) $\frac{3}{s^2}$ (B) $\frac{-3}{s^2}$ (C) $\frac{6}{s^2}$ (D) $-\frac{6}{s^2}$
19.	$x(t) = \int_0^t e^{-3\tau}\cos 2\tau \, d\tau$ (A) $\frac{-(s+3)}{s(s+3)^2+4)}$ (B) $\frac{(s+3)}{s((s+3)^2+4)}$ (C) $\frac{s(s+3)}{(s+3)^2+4}$ (D) $\frac{-s(s+3)}{(s+3)^2+4}$
20.	$X(s) = \frac{s^2+3}{(s+2)(s^2+2s+1)}$ (A) $(e^{-2t}-2te^{-t})u(t)$ (B) $(e^{-2t}+2te^{-t})u(t)$ (C) $(e^{-t}-2te^{-2t})u(t)$ (D) $(e^{-t}+2te^{-2t})u(t)$
21.	$X(s) = \frac{3s+2}{s^2+2s+10}$ (A) $\left(3e^{-t}\cos 3t - \frac{1}{3}e^{-t}\sin 3t\right)u(t)$ (B) $\left(3e^{-t}\sin 3t - \frac{1}{3}e^{-t}\cos 3t\right)u(t)$ (C) $(3e^{-t}\cos 3t - e^{-t}\sin 3t)u(t)$ (D) $(3e^{-t}\sin 3t - 3e^{-t}\cos 3t)u(t)$
22.	$X(s) = \frac{4s^2+8s+10}{(s+2)(s^2-2s+5)}$ (A) $(2e^{-2t}+2e^{-t}\sin 2t - 2e^{-t}\cos 2t)u(t)$ (B) $(2e^{-2t}+2e^{-t}\cos 2t - 2e^{-t}\sin 2t)u(t)$ (C) $(2e^{-2t}+2e^{-t}\cos 2t - e^{-t}\sin 2t)u(t)$ (D) $(2e^{-2t}+2e^{-t}\sin 2t - e^{-t}\cos 2t)u(t)$
23.	$x(n) = u(n)$ (A) $\frac{1}{1-z^{-1}}, \lvert z\rvert > 1$ (B) $\frac{1}{1-z^{-1}}, \lvert z\rvert < 1$ (C) $\frac{z}{1-z^{-1}}, \lvert z\rvert < 1$ (D) $\frac{z}{1-z^{-1}}, \lvert z\rvert > 1$

24.	$x[n] = \left(\frac{1}{4}\right)^n (u[n] - u[n-5])$ (A) $\frac{z^5 - 0.25^5}{z^4(z - 0.25)}$, $z > 0.25$ (B) $\frac{z^5 - 0.25^5}{z^4(z - 0.25)}$, $z > 0$ (C) $\frac{z^5 - 0.25^5}{z^4(z - 0.25)}$, $z < 0.25$ (D) $\frac{z^5 - 0.25^5}{z^4(z - 0.25)}$, all z
25.	$x[n] = \left(\frac{1}{2}\right)^n u[n] - \left(\frac{1}{4}\right)^n u[-n-1]$ (A) $\frac{1}{1 - \frac{1}{2}z^{-1}} - \frac{1}{1 - \frac{1}{4}z^{-1}}$, $\frac{1}{4} < \lvert z \rvert < \frac{1}{2}$ (B) $\frac{1}{1 - \frac{1}{2}z^{-1}} + \frac{1}{1 - \frac{1}{4}z^{-1}}$, $\frac{1}{4} < \lvert z \rvert < \frac{1}{2}$ (C) $\frac{1}{1 - \frac{1}{2}z^{-1}} - \frac{1}{1 - \frac{1}{4}z^{-1}}$, $\lvert z \rvert > \frac{1}{2}$ (D) None of the above

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Signals & Systems and DSP					
Name	:	JANARTH S	Max.Marks	:	50
Reg No	:	7318517106025	Marks Obtained	:	10
Year/Sem	:	III / VI / A	Date	:	21/02/2020

Tick the correct option

	A	B	C	D
1			✓	
2	✓			
3		✓		
4		✓		
5			✓	
6			✓	
7			✓	
8		✓		
9	✓			
10			✓	
11		✓		
12			✓	
13				✓
14	✓			
15			✓	
16		✓		
17				✓
18		✓		
19	✓			
20	✓			
21		✓		
22	✓			
23			✓	
24	✓			
25				✓

21/2/20

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Signals & Systems and DSP					
Name	:	Muthu lakshmi S	Max.Marks	:	50
Reg No	:	7316191060M	Marks Obtained	:	14
Year/Sem	:	III/VI - A	Date	:	21/2/2020

Tick the correct option

	A	B	C	D
1	✓			
2		✓		
3		✓		
4			✓	
5	✓			
6			✓	
7		✓		
8			✓	
9		✓		
10	✓			
11	✓			
12			✓	
13	✓			
14		✓		
15	✓			
16				✓
17			✓	
18				✓
19		✓		
20		✓		
21			✓	
22	✓			
23		✓		
24				✓
25	✓			

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ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,
TIRUCHENGODE - 637 215
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
GATE Coaching Program-Signals & Systems and DSP
ASSESMENT SCORE

Academic Year: 2019-20/EVEN

S.NO	REG NO	NAME	SCORE(50)
1	731617106002	Abinaya T	22
2	731617106003	Alka P	28
3	731617106008	Daranidaran R S	30
4	731617106011	Dhanushkodi N	24
5	731617106015	Dinnesh P	18
6	731617106017	Gokulnath N	14
7	731617106020	Hari Hara Sudhan R	22
8	731617106021	Harikrishnan M	18
9	731617106023	Hemaharini S	24
10	731617106024	Hemalatha S	16
11	731617106025	Janarth S	10
12	731617106028	Kamaleshwaran R	18
13	731617106030	Karthika C	12
14	731617106031	Keerthana S	22
15	731617106032	Keerthivasan N	14
16	731617106036	Madhangopal C	24
17	731617106037	Manimala R	16
18	731617106038	Manjula T	28
19	731617106040	Mushidha Sifana T	20
20	731617106041	Muthulakshmi S	14
21	731617106045	Parkavi.P	22
22	731617106046	Parkavi.S	20
23	731617106047	Pavithra.T	18
24	731617106048	Premela.R	8
25	731617106050	Priyanka.V	16
26	731617106051	Raghuramachandiran.V	22
27	731617106052	Ramya.S	24
28	731617106056	Sandhiya.K	18
29	731617106058	Santhiya.Y	14
30	731617106061	Shanmathi.M	20
31	731617106062	Sharumathi.S	24
32	731617106063	Sinduja.K	30
33	731617106065	Sofia.A	16
34	731617106066	Sowmiya.G.V	22
35	731617106067	Sreemathi.G	30
36	731617106068	Sridharan.M	18
37	731617106069	Srinivasan A	14
38	731617106071	Sri Ranjani.S	24
39	731617106077	Suryapriya.K	32
40	731617106078	Sushmitha.A	16
41	731617106084	Thiyagu.M	10
42	731617106086	Yasodha.P	16

Coordinator

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HoD

Feedback of GATE/Competitive Exam Coaching on SS & DSP

Academic Year 2019 - 2020 EVEN

Name (Type it in Capital Letters, initials at the End) *

Harikrishnan M

Register Number *

731617106021

Year/Sem *

- (●) III/VI
- ( ) III/VII

Level or standard of Question discussed *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of Problem Solving *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus Coverage/Content of Program *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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NAMAKKAL DT, TAMIL NADU.

Improvement in higher order abilities& Knowledge up gradation *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overal Rating *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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Feedback of GATE/Competitive Exam Coaching on SS & DSP

Academic Year 2019 - 2020 EVEN

Name (Type it in Capital Letters, initials at the End) *

Ramya S

Register Number *

731617106052

Year/Sem *

- ( ) III/VI/A
- (●) III/VI/B

Level or standard of Question discussed *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of Problem Solving *

- Excellent
- (●) Very Good
- Good
- Satisfactory

Syllabus Coverage/Content of Program *

- (●) Excellent
- Very Good
- Good
- Satisfactory

Improvement in higher order abilities& Knowledge up gradation *

- (●) Excellent
- Very Good
- Good
- Satisfactory

Overall Rating *

- (●) Excellent
- Very Good
- Good
- Satisfactory

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NAMAKKAL DT, TAMIL NADU

K S R Institute for Engineering and Technology, Tiruchengode

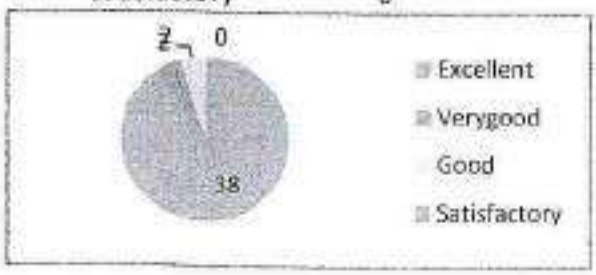
Department of Electronics and Communication Engineering

GATE Assessment Test on 'SS & DSP'

Consolidated feedback

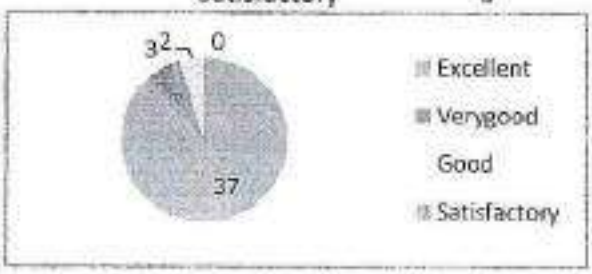
Levels of Standard Questions Discussed

Excellent	38
Verygood	2
Good	2
Satisfactory	0



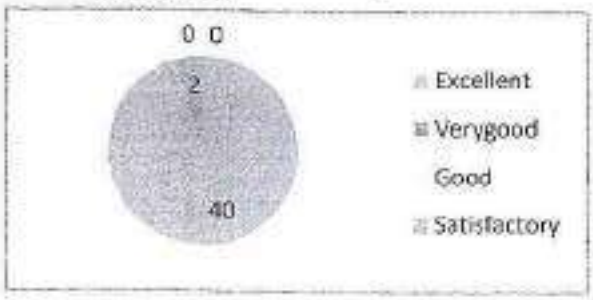
Effectiveness of Problem Solving

Excellent	37
Verygood	3
Good	2
Satisfactory	0



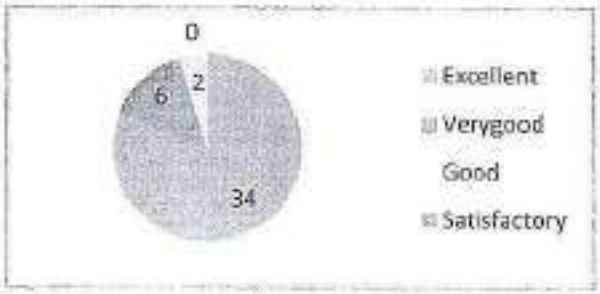
Syllabus Coverage/Content of Program

Excellent	40
Verygood	2
Good	0
Satisfactory	0



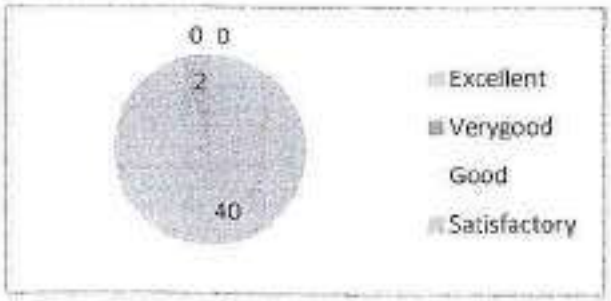
Improvement in Higher order abilities

Excellent	34
Verygood	6
Good	2
Satisfactory	0



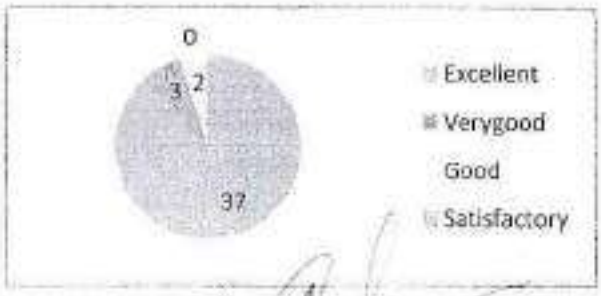
Knowledge upgradation

Excellent	40
Verygood	2
Good	0
Satisfactory	0



OVERALL RATING

Excellent	37
Verygood	3
Good	2
Satisfactory	0



Coordinator

HoD

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KSRIET	**K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY** **TIRUCHENGODE-637215** **DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

ACADEMIC YEAR: 2019 – 2020 (Even Semester)

GATE / Competitive Exam Coaching Program

Batch: 2017 - 2021

SUMMARY

Name of the course	"GATE / Competitive Exam Coaching Program" – Signal & Systems and DSP
Course Contents	• Enclosed
Course Outcomes	At the end of the course the students will be able to • Analyze the continuous time signals using Fourier series, Fourier transform and Laplace transform • Analyze the discrete time signals using Discrete Time Fourier transform and Z – transform. • Analyze the continuous and discrete time LTI systems. • Apply DFT for the analysis of digital signals and systems. • Design and Realize the digital filters.
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO3, PO4, PO5, PO6, PO11, PO12, PSO1, PSO2
Course Convener	Dr.R.Nandakumar, HoD /ECE
Course Coordinator	Mr.M.Udhayakumar, AP/ECE
Resource persons	Dr.R.Nandakumar Prof & Head/ECE, Mrs.V.Sindhuja AP/ECE & Mr.M.Udhaya Kumar AP/ECE
Duration & Dates	20 days & 02.01.2020 to 21.02.2020
Participants	III Year ECE students
No. of participants	42

20/2/20
COURSE COORDINATOR

21/02/20
HEC COORDINATOR

20/2/20
HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

DATE: 20.12.2019

CIRCULAR

This is to inform that Higher Education Cell of Department of ECE has planned to conduct **"GATE/ Competitive Exam Coaching Program"** from 02.01.2020 to 21.02.2020 on **"Electronic Devices & Digital Circuits"** for 2nd Year Students. This program is specially organized for advanced learners in the aim for higher studies. Further, interested students are also asked to give their names to **Mr. B. Vinothkumar, AP/ECE** and get benefited.

Venue: Hall No. M-207

Time: 4.30 PM to 6.30 PM

20.12.2019
Coordinator

20/12/2019
HEC Coordinator

HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE-637215

Department of Electronics and Communication Engineering

Higher Education Cell

Schedule for GATE/ Competitive Exam Coaching Program on Electronic Devices & Digital Circuits

Name of the Trainers: 1. Dr.R.Nandakumar Prof & Head/ECE
2. Mr.B.Vinoth Kumar AP/ECE
3. Mrs.S.Premalatha AP/ECE

S.No	Date	Time	No. of Hours	Topic
1	02.01.20	4.30 PM to 6.30 PM	2 Hrs	Energy bands in intrinsic and extrinsic silicon
2	03.01.20	4.30 PM to 6.30 PM	2 Hrs	Carrier transport: Diffusion current
3	04.01.20	4.30 PM to 6.30 PM	2 Hrs	Carrier transport: Drift current
4	06.01.20	4.30 PM to 6.30 PM	2 Hrs	Mobility and resistivity
5	07.01.20	4.30 PM to 6.30 PM	2 Hrs	Generation and recombination of carriers
6	08.01.20	4.30 PM to 6.30 PM	2 Hrs	Poisson and continuity equations
7	09.01.20	4.30 PM to 6.30 PM	2 Hrs	P-N junction, Zener diode
8	10.01.20	4.30 PM to 6.30 PM	2 Hrs	Bipolar Junction Transistor
9	11.01.20	4.30 PM to 6.30 PM	2 Hrs	MOS capacitor
10	27.01.20	4.30 PM to 6.30 PM	2 Hrs	MOSFET
11	28.01.20	4.30 PM to 6.30 PM	2 Hrs	LED, Photo diode and Solar cell
12	29.01.20	4.30 PM to 6.30 PM	3 Hrs	Integrated circuit fabrication process: oxidation, diffusion, ion implantation, photolithography
13	30.01.20	4.30 PM to 6.30 PM	2 Hrs	Twin-tub CMOS process
14	31.01.20	4.30 PM to 6.30 PM	2 Hrs	Number systems
15	03.02.20	4.30 PM to 6.30 PM	2 Hrs	Combinatorial circuits: Boolean algebra
16	04.02.20	4.30 PM to 6.30 PM	2 Hrs	Minimization of functions using Boolean Identities
17	05.02.20	4.30 PM to 6.30 PM	2 Hrs	Karnaugh map
18	06.02.20	4.30 PM to 6.30 PM	2 Hrs	Logic gates and their static CMOS implementations
19	07.02.20	4.30 PM to 6.30 PM	2 Hrs	arithmetic circuits, code converters
20	10.02.20	4.30 PM to 6.30 PM	2 Hrs	multiplexers, decoders
21	11.02.20	4.30 PM to 6.30 PM	2 Hrs	PLA's
22	12.02.20	4.30 PM to 6.30 PM	2 Hrs	latches and flip-flops
23	13.02.20	4.30 PM to 6.30 PM	2 Hrs	counters, shift-registers and finite state machines
24	14.02.20	4.30 PM to 6.30 PM	2 Hrs	sample and hold circuits
25	15.02.20	4.30 PM to 6.30 PM	2 Hrs	ADCs and DACs
26	17.02.20	4.30 PM to 6.30 PM	2 Hrs	Semiconductor memories
27	18.02.20	4.30 PM to 6.30 PM	2 Hrs	ROM, SRAM, DRAM
28	19.02.20	4.30 PM to 6.30 PM	2 Hrs	8085 - Architecture, Programming
29	20.02.20	10 AM to 1 PM	2 Hrs	8085 memory
30	20.02.20	2 PM to 4 PM	2 Hrs	8085 I/O interfacing
31	21.02.20	4.30 PM to 6.30 PM	2 Hrs	Assessment & Feedback

20-12-19 Coordinator

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20-12-19 IIEC Coordinator

20-12-19 HoD

EC	Electronics and Communications Engineering

Section 1: Engineering Mathematics

Linear Algebra: Vector space, basis, linear dependence and independence, matrix algebra, eigen values and eigen vectors, rank, solution of linear equations – existence and uniqueness.

Calculus: Mean value theorems, theorems of integral calculus, evaluation of definite and improper integrals, partial derivatives, maxima and minima, multiple integrals, line, surface and volume integrals, Taylor series.

Differential Equations: First order equations (linear and nonlinear), higher order linear differential equations, Cauchy's and Euler's equations, methods of solution using variation of parameters, complementary function and particular integral, partial differential equations, variable separable method, initial and boundary value problems.

Vector Analysis: Vectors in plane and space, vector operations, gradient, divergence and curl, Gauss's, Green's and Stoke's theorems.

Complex Analysis: Analytic functions, Cauchy's integral theorem, Cauchy's integral formula; Taylor's and Laurent's series, residue theorem.

Numerical Methods: Solution of nonlinear equations, single and multi-step methods for differential equations, convergence criteria.

Probability and Statistics: Mean, median, mode and standard deviation; combinatorial probability, probability distribution functions - binomial, Poisson, exponential and normal; Joint and conditional probability; Correlation and regression analysis.

Section 2: Networks, Signals and Systems

Network solution methods: nodal and mesh analysis; Network theorems: superposition, Thevenin and Norton's, maximum power transfer; Wye-Delta transformation; Steady state sinusoidal analysis using phasors; Time domain analysis of simple linear circuits; Solution of network equations using Laplace transform; Frequency domain analysis of RLC circuits; Linear 2-port network parameters: driving point and transfer functions; State equations for networks.

Continuous-time signals: Fourier series and Fourier transform representations, sampling theorem and applications; Discrete-time signals: discrete-time Fourier transform (DTFT), DFT, FFT, Z-transform, interpolation of discrete-time signals; LTI systems: definition and properties, causality, stability, impulse response, convolution, poles and zeros, parallel and cascade structure, frequency response, group delay, phase delay, digital filter design techniques.

Section 3: Electronic Devices

Energy bands in intrinsic and extrinsic silicon; Carrier transport: diffusion current, drift current, mobility and resistivity; Generation and recombination of carriers; Poisson and continuity equations; P-N junction, Zener diode, BJT, MOS capacitor, MOSFET, LED, photo diode and solar cell; Integrated circuit fabrication process: oxidation, diffusion, ion implantation, photolithography and twin-tub CMOS process.

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Section 4: Analog Circuits

Small signal equivalent circuits of diodes, BJTs and MOSFETs; Simple diode circuits: clipping, clamping and rectifiers; Single-stage BJT and MOSFET amplifiers: biasing, bias stability, mid-frequency small signal analysis and frequency response; BJT and MOSFET amplifiers: multi-stage, differential, feedback, power and operational; Simple op-amp circuits; Active filters; Sinusoidal oscillators: criterion for oscillation, single-transistor and op-amp configurations; Function generators, wave-shaping circuits and 555 timers; Voltage reference circuits; Power supplies: ripple removal and regulation.

Section 5: Digital Circuits

Number systems; Combinatorial circuits: Boolean algebra, minimization of functions using Boolean identities and Karnaugh map, logic gates and their static CMOS implementations, arithmetic circuits, code converters, multiplexers, decoders and PLAs; Sequential circuits: latches and flip-flops, counters, shift-registers and finite state machines; Data converters: sample and hold circuits, ADCs and DACs; Semiconductor memories: ROM, SRAM, DRAM; 8-bit microprocessor (8085): architecture, programming, memory and I/O interfacing.

Section 6: Control Systems

Basic control system components; Feedback principle; Transfer function; Block diagram representation; Signal flow graph; Transient and steady-state analysis of LTI systems; Frequency response; Routh-Hurwitz and Nyquist stability criteria; Bode and root-locus plots; Lag, lead and lag-lead compensation; State variable model and solution of state equation of LTI systems.

Section 7: Communications

Random processes: autocorrelation and power spectral density, properties of white noise, filtering of random signals through LTI systems; Analog communications: amplitude modulation and demodulation, angle modulation and demodulation, spectra of AM and FM, superheterodyne receivers, circuits for analog communications; Information theory: entropy, mutual information and channel capacity theorem; Digital communications: PCM, DPCM, digital modulation schemes, amplitude, phase and frequency shift keying (ASK, PSK, FSK), QAM, MAP and ML decoding, matched filter receiver, calculation of bandwidth, SNR and BER for digital modulation; Fundamentals of error correction, Hamming codes; Timing and frequency synchronization, inter-symbol interference and its mitigation; Basics of TDMA, FDMA and CDMA.

Section 8: Electromagnetics

Electrostatics; Maxwell's equations: differential and integral forms and their interpretation, boundary conditions, wave equation, Poynting vector; Plane waves and properties: reflection and refraction, polarization, phase and group velocity, propagation through various media, skin depth; Transmission lines: equations, characteristic impedance, impedance matching, impedance transformation, S-parameters, Smith chart; Waveguides: modes, boundary conditions, cut-off frequencies, dispersion relations; Antennas: antenna types, radiation pattern, gain and directivity, return loss, antenna arrays; Basics of radar; Light propagation in optical fibers.

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Department of Electronics and Communication Engineering

Higher Education Cell

"GATE/ Competitive Exam Coaching Program" on "Electronic Devices & Digital Circuits"

List of Students

Date: 02.01.2020

S.No	Year/Sem	Register No	Name
1	II/IV	731618106003	Amutha K
2	II/IV	731618106004	Deepthee M
3	II/IV	731618106006	Dharani B
4	II/IV	731618106009	Hari Krishnan D
5	II/IV	731618106010	Janarthanan S
6	II/IV	731618106011	Joy Princy P
7	II/IV	731618106013	Kamalraj A
8	II/IV	731618106016	Krishnan S
9	II/IV	731618106018	Naveenkumar N
10	II/IV	731618106019	Nithya M
11	II/IV	731618106020	Pavithra M
12	II/IV	731618106022	Prasanth S
13	II/IV	731618106025	Ranjith G
14	II/IV	731618106027	Sathishkumar M
15	II/IV	731618106031	Suriya A
16	II/IV	731618106032	Thangaraj K
17	II/IV	731618106033	Thulasiraman S
18	II/IV	731618106034	Vaishnavi K
19	II/IV	731618106035	Yasodha S
20	II/IV	731618106301	Mahesh J

02-01-20
Coordinator

02/01/2020
HEC Coordinator

HoD

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE - 637 215
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
GATE Coaching Program-Electronic Devices & Digital Circuits
ATTTENDANCE SHEET

Academic Year: 2019-20/EVEN

Venue: M 207

S.No	Year/ Sec	REG.No	NAME	2.1	3.1	4.1	6.1	7.1	8.1	9.1	10.1	13.1	27.1	28.1	29.1	30.1	31.1	3.2	4.2	5.2	6.2	7.2	10.2	11.2	12.2	13.2	14.2	15.2	17.2	18.2	19.2	20.2	20.2	21.2
1	II/IV	731618106003	Anudra R	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	II/IV	731618106004	Deepikaa M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	II/IV	731618106006	Dhanani B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	II/IV	731618106009	Hari Krishnan D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
5	II/IV	731618106010	Janamhanan S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	II/IV	731618106011	Jay Princy P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	II/IV	731618106013	Kumaraj A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	II/IV	731618106016	Krishnan S	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	DL	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	II/IV	731618106018	Naveenkumar N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	II/IV	731618106019	Nithya M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	II/IV	731618106020	Pavithra M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	II/IV	731618106022	Prasanth S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	II/IV	731618106025	Ranjith G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	II/IV	731618106027	Sathishkumar M	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
15	II/IV	731618106031	Surya A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	II/IV	731618106032	Thangaraj K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	II/IV	731618106033	Thiruvarmun S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	II/IV	731618106034	Vaishnavi K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	II/IV	731618106035	Yasodha S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	II/IV	731618106301	Mahesh J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

24/02/20
Course Coordinator

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HoD 29/2/20

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215

DEPARTMENT OF ECE

GATE ASSESSMENT TEST – ELECTRONIC DEVICES & DIGITAL CIRCUITS

Academic Year/Sem	: 2019-20/ EVEN	**Max Marks**	: 50
Branch	: ECE	**Duration**	: 2 Hrs
Date	: 21.02.20	**Time**	: 4.30 pm

Answer ALL the questions

1.	1. An abrupt silicon in thermal equilibrium at T= 300 K is doped such that E_c EF= 0.21 eV in the n region and E_f Ev = 018 eV in the p region. The built-in potential barrier Vbi is A) 0.69 V B) 0.83 V C) 0.61 V (D)) 0.88 V
2.	A silicon PN junction at T= 300 K has Nd = 10^{14} cm^{-3} and Na =10^{17} cm^{-3} The built-in voltage is (A) 0.63 V B) 0.93 V C) 0.026 V D) 0.038 V
3.	The junction capacitance is (A) 3.8×10^{-9} F/cm² (B) 9.8×10^{-9} F/cm² (C) 2.4×10^{-9} F/cm² (D) 5.7×10^{-9} F/cm²
4.	For silicon the critical electric field at breakdown is approximately $E_{crit} = 4 \times 10^5$ V cm. For the breakdown voltage of 25 V, the maximum *n* type doping concentration in an abrupt *p n* -junction is (A) 2×10^{14} cm^{-3} (B) 4×10^{14} cm^{-3} (C) 2×10^{15} cm^{-3} (D) 4×10^{15} cm^{-3}
5.	If V_{BE} 07. V, then collector current I_C is (A) 118 μA (B) 210 μA (C) 175 μA (D) 98 μA
6.	The hole diffusion current density at $x = 3$ μm is (A) 0.6 A/cm² (B) 0.6×10^{-3} A/cm² (C) 0.4 A/cm² (D) 0.4×10^{-3} A/cm²
7.	The base transit time of a bipolar transistor is 100 ps and carriers cross the 1.2 μm B C space charge at a speed of 10^7 cm /s . The emitter-base junction charging time is 25 ps and the collector capacitance and resistance are 0.10 pF and 10Ω , respectively. The cutoff frequency is (A) 637 MHz (B) 136 MHz (C) 12.8 GHz (D) 46.3 GHz
8.	The forward common-emitter gain β_F is (A) 56 (B) 55 (C) 0.9821 (D) 0.9818
9.	Consider the circuit shown in fig below. If V_S = 0.63V, I_1 = 275 μA and I_2 = 125 μA, then the value of I_3

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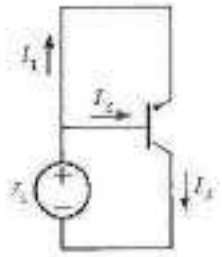
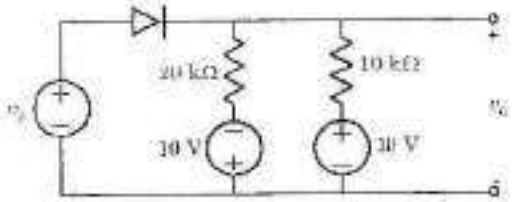
is

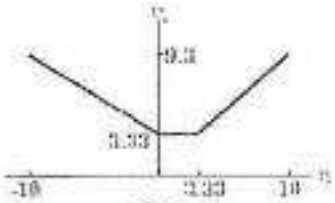


(A) – 400 μA (B) 400 μA

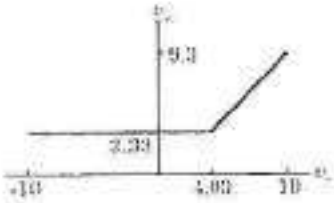
(C) – 600 μA (D) 600 μA

10. For the circuit in fig. shown below, let Cutin voltage V_γ=07.V. The plot of v_o verses v_i for $-10 \le v_i \le 10$ V is

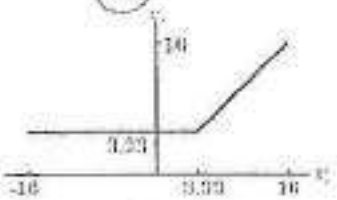




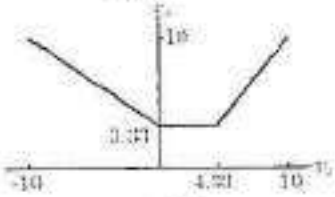
(A)



(B)

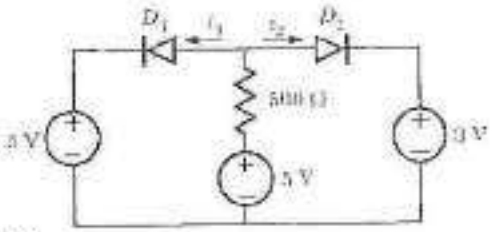


(C)



(D)

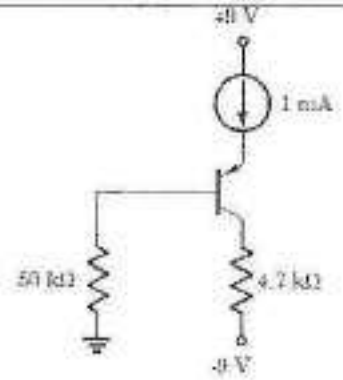
11. In the circuit of fig. shown below, $D1$ and $D2$ are ideal diodes. The current i_1 and i_2 are



(A) 0, 4 mA (B) 4 mA, 0

(C) 0, 8 mA (D) 8 mA, 0

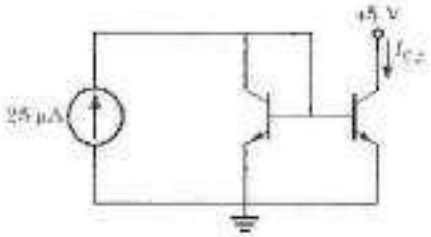
12. For the transistor in fig. below, β = 50. The value of voltage V_{EC} is



(A) 3.13 V (B) 4.24 V

(C) 5.18 V (D) 6.07 V

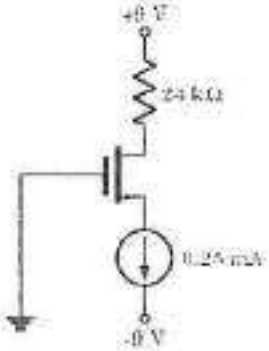
13. The two transistor in fig. shown below are identical. If $\beta = 25$, the current I_{C2} is



(A) 28 μA (B) 23.2 μA

(C) 26 μA (D) 24 μA

14. The parameter of the transistor in fig. shown below are V_{TN} =0.6 V and K_n = 0.2 mA / V^2. The voltage V_S is



(A) 1.72 V (B) −1.72 V

(C) 7.28 V (D) −7.28 V

15. If the width-to-length ratios of M_1 and M_2 are

$$\left(\frac{W}{L}\right)_1 = \left(\frac{W}{L}\right)_2 = 40$$

(A) -2.5 V (B) 2.5 V

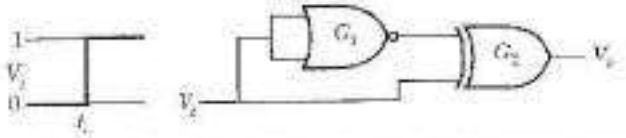
(C) 5 V (D) 0 V

16. If both gate are available then minimum cost is

(A) 2 units (B) 3 units

(C) 4 units (D) 6 units

17. The gates $G1$ and $G2$ in Fig shown below have propagation delays of 10 ns and 20 ns respectively.

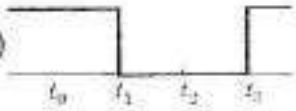


If the input Vi makes an abrupt change from logic 0 to 1 at $t = t_0$ then the output waveform Vo is

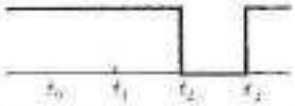
[$t_1 - t_0 = 10$ ns, $t_2 - t_1 = 10$ ns, $t_3 - t_2 = 10$ ns]

(A)

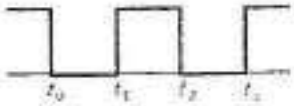
(B)



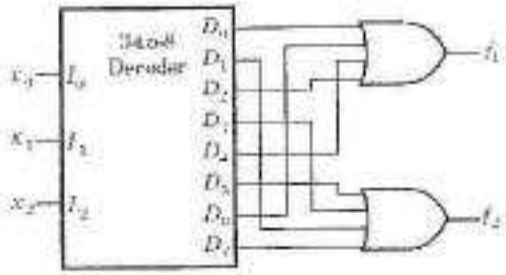
(C)



(D)



18. $f_1 f_2 = ?$



(A) $x_0 x_1 x_2$ (B) $x_0 \oplus x_1 \oplus x_2$

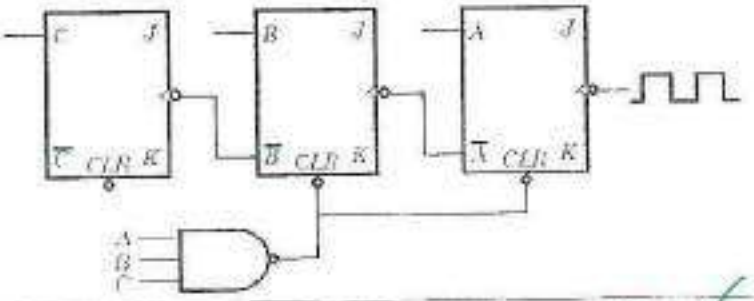
(C) 1 (D) 0

19. The output Y is

(A) $A + B$ (B) $B - C$

(C) $C + A$ (D) None of the above

20. The counter shown in fig shown below counts from



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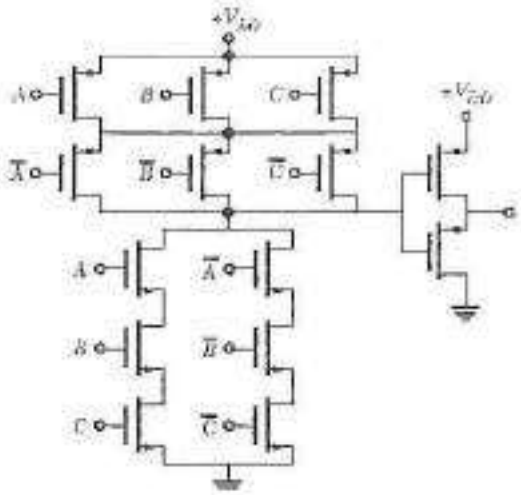
(A) 0 0 0 to 1 1 1 (B) 1 1 1 to 0 0 0

(C) 1 0 0 to 0 0 0 (D) 0 0 0 to 1 0 0

21. The circuit shown in fig. shown below implements the function



(A) $ABC = \overline{ABC}$ (B) $ABC = \overline{(A + B + C)}$

(C) $\overline{ABC} = \overline{(A + B + C)}$ (D) None of the above

22. After an arithmetic operation, the flag register of 8085 μP has the following contents

D_7	D_6	D_5	D_4	D_3	D_2	D_1	D_0
1	0	x	1	x	0	x	1

The contents of accumulator after operation may be

(A) 75 (B) 6C

(C) DB (D) B6

23. Consider the following 8085 assembly program

```
        MVI     A, DATA1
        MOV     B, A
        SUI     51H
        JC      DLT
        MOV     A, B
        SUI     82H
        JC      DSPLY
DLT :   XRA     A
        OUT PORT1
        HLT
DSPLY : MOV     A, B
        OUT PORT2
        HLT
```

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This program will display

(A) the bytes from 51H to 82H at PORT2

(B) 00H AT PORT1

(C) all byte at PORT1

(D) the bytes from 52H to 81H at PORT 2

24. If the contents of memory location 4A00H, 4A01H and 4A02H, are respectively A7H, 98H and 47H, then after the execution of program contents of memory location 4A02H will be respectively.

(A) A7H (B) 98H

(C) 47H (D) None of the above

25. The contents of some memory location of an 8085 μP based system are shown

Address Hex	Contents (Hex.)
3000	02
3001	30
3002	00
3003	30

The program is as follows

```
LHLD 3000H
MOV E, M
INX H
MOV D, M
LDAX D
MOV L, A
INX D
LDAX D
MOV H, A
```

The contents if HL pair after the execution of the program will be

(A) 0030 H (B) 3000 H

(C) 3002 H (D) 0230H

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION
GATE Coaching Program-Electronic Devices & Digital Circuits
ASSESMENT SCORE

Academic Year: 2019-20/EVEN

S.NO	REG NO	NAME	SCORE(50)
1	731618106003	Amutha K	32
2	731618106004	Deepthee M	24
3	731618106006	Dharani B	28
4	731618106009	Hari Krishnan D	28
5	731618106010	Janarthanan S	26
6	731618106011	Joy Princy P	30
7	731618106013	Kamalraj A	32
8	731618106016	Krishnan S	28
9	731618106018	Naveenkumar N	32
10	731618106019	Nithya M	28
11	731618106020	Pavithra M	30
12	731618106022	Prasanth S	26
13	731618106025	Ranjith G	30
14	731618106027	Sathishkumar M	22
15	731618106031	Suriya A	30
16	731618106032	Thangaraj K	32
17	731618106033	Thulasiraman S	24
18	731618106034	Vaishnavi K	26
19	731618106035	Yasodha S	28
20	731618106301	Mahesh J	20

24.7.20
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HoD 24/7/20

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Electronic devices and Digital Circuits					
Name	:	Satheesh Kumar . M	Max.Marks	:	50
Reg No	:	731618106027	Marks Obtained	:	
Year/Sem	:	II / IV	Date	:	21.02.20

Tick the correct option

	A	B	C	D
1				✓
2		✓		
3				✓
4			✓	
5			✓	
6		✓		
7		✓		
8		✓		
9			✓	
10	✓			
11			✓	
12				✓
13	✓			
14		✓	✗	
15				✓
16		✓		
17		✓		
18			✓	
19	✓			
20			✓	
21		✓		
22		✓		
23			✓	
24		✓		
25	✓			

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Name	:	Joy Priney	Max.Marks	:	50
Reg No	:	730618106011	Marks Obtained	:	
Year/Sem	:	II/IV	Date	:	21-02-20

Tick the correct option

	A	B	C	D	
1				✓	✓
2	✓				✓
3			✓		✗
4		✓			✓
5	✓				✓
6		✓			✓
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18				✓	✓
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25				✓	✓

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Feedback of GATE/Competitive Exam Coaching on Electronic Devices & Digital circuits

Academic Year 2019 - 2020 EVEN

Name (Type it in Capital Letters, Initials at the End) *

HARI KRISHNAN D

Register Number *

731618106009

Year/Sem *

- (●) IV/V
- ( ) Option 2

Level or standard of Question discussed *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of Problem Solving *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus Coverage/Content of Program *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

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Improvement in higher order abilities& Knowledge up gradation *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Rating *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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ANUTHA K

Register Number *

7316 01 05003

Year&Sem *

- (●) II/IV
- ( ) Option 2

Level or standard of Question discussed *

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- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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Effectiveness of Problem Solving *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus Coverage/Content of Program *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in higher order abilities5 Knowledge up gradation *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Rating *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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K S R Institute for Engineering and Technology, Tiruchengode

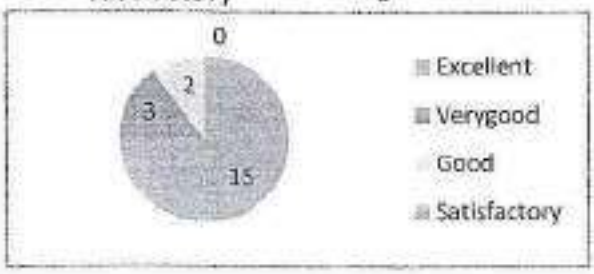
Department of Electronics and Communication Engineering

GATE Assessment Test on 'Electronic Devices & Digital Circuits'

Consolidated feedback

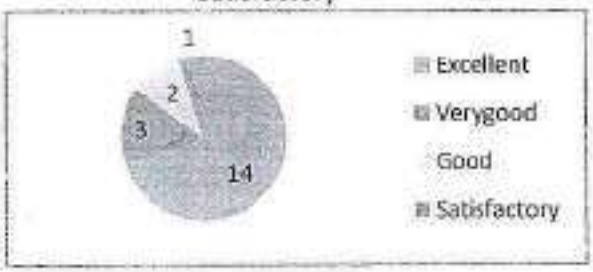
Levels of Standard Questions Discussed

Excellent	15
Verygood	3
Good	2
Satisfactory	0



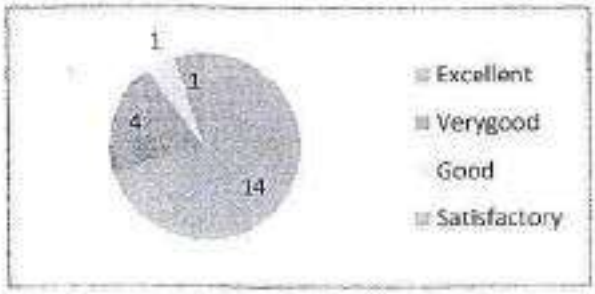
Effectiveness of Problem Solving

Excellent	14
Verygood	3
Good	2
Satisfactory	1



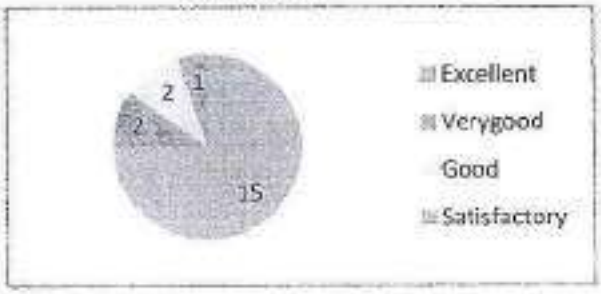
Syllabus Coverage/Content of Program

Excellent	14
Verygood	4
Good	1
Satisfactory	1



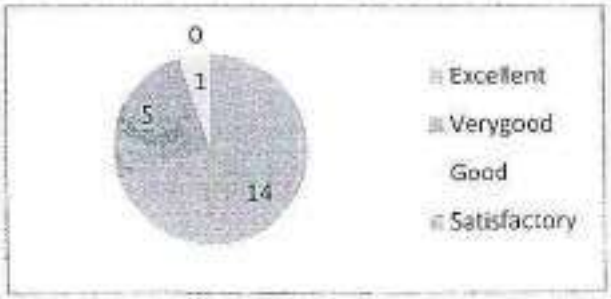
Improvement in Higher order abilities

Excellent	15
Verygood	2
Good	2
Satisfactory	1



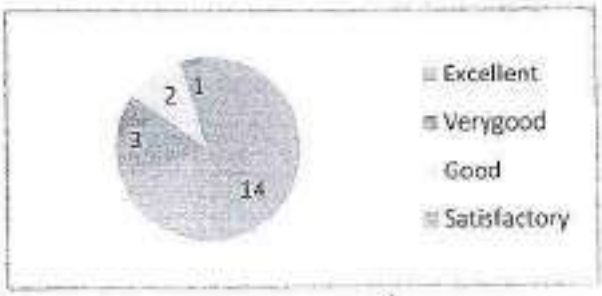
Knowledge upgradation

Excellent	14
Verygood	5
Good	1
Satisfactory	0



OVERALL RATING

Excellent	14
Verygood	3
Good	2
Satisfactory	1



Coordinator

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NAMAKKAL Dt, TAMIL NADU.

KSRIET	**K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY** **TIRUCHENGODE-637215** **DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

ACADEMIC YEAR: 2019 – 2020 (Even Semester)

GATE / Competitive Exam Coaching Program

Batch: 2018 - 2022

SUMMARY

Name of the course	"GATE / Competitive Exam Coaching Program" – Electronic Devices & Digital Circuits
Course Contents	• Enclosed
Course Outcomes	At the end of the course the students will be able to • Acquire knowledge about semiconductor physics for intrinsic and extrinsic materials and learn the basics of semiconductor diodes. • Analyze the BJT and MOSFET terminal characteristics. • Understand the Digital fundamentals, Boolean algebra and its applications in digital systems. • Design and implement combinational & synchronous sequential circuits using logic gates, flip-flops. • Describe the semiconductor memories and architecture of 8085 Microprocessor.
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO3, PO4, PO5, PO6, PO11, PO12, PSO1, PSO2
Course Convener	Dr.R.Nandakumar, HoD /ECE
Course Coordinator	Mr.B.VinothKumar, AP/ECE
Resource persons	Dr.R.Nandakumar Prof & Head/ECE, Mr.B.Vinoth Kumar AP/ECE, Mrs.S.Premalatha AP/ECE
Duration & Dates	20 days & 02.01.2020 to 21.02.2020
Participants	II Year ECE students
No. of participants	20

COURSE COORDINATOR **HEC COORDINATOR** **HoD**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode - 637215

(Approved by AICTE, New Delhi and Affiliated by Anna University, Chennai)
All UG programs are Accredited by NBA

Department of Electronics and Communication Engineering

ACADEMIC YEAR 2019-2020

Seminar

on

"Smart India Hackathon"

Resource Person
Mr.M.V.Mahesh,
Assistant Professor/ECE,
KSRIET

Date & Time: 11.01.2020& 11.00AM

Venue: ECE Seminar Hall

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE-637 215

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

REF: KSRIET/CIR/ECE/2019-2020/SW-15 **Date:** 08.01.2020

CIRCULAR

The Department of ECE has planned to organize seminar on **"Smart India Hackathon"** for the benefit of Third year and final year students. The session will be handled by **Mr.M.V.Mahesh, Assistant Professor/ECE, KSRIET** on **11.01.2020** at 11.00am in ECE Seminar Hall. All the students are asked to attend the session and make use of it.

08.01.20
Coordinator

HoD 8/1/20

Circulated to

1. III Year – Students
2. IV Year – Students
3. Copy to NB's

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode – 637 215, Tamil Nadu

Affiliated to Anna University

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR :2019-2020

SEMINAR ON "SMART INDIA HACKATHON"

Duration: **Session Details**

.No	Date	Day	Session 1 11.00AM to 12.30AM	Session 2 12.30AM to 1.30PM	Session 3 2.30PM to 4PM	Resource Person
1	11.01.2020	Saturday	• Harnessing creativity and expertise of students, academicians and visionaries	• Sparking institute-level hackathons • Fuelling imagination • Building funnel for 'Start-up India' campaign	• Crowdsourcing intelligence for improving governance and quality of life • Enabling possibilities and enhancing opportunities for citizens to deliver innovative solutions to India's daunting problems	Mr.M.V.Mahesl

09.01.20
Coordinator

HoD 9/1/20

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON SEMINAR ON SIH

List of Students

Academic Year 2019-20 Date: 08.01.2020

The Participants List to attend the seminar on "SIH"

S.NO.	REG NO.	NAME	YEAR
1	731617106002	Abinaya T	III-A
2	731617106003	Alka P	III-A
3	731617106004	Anbazhagan K	III-A
4	731617106006	Balakumaran N	III-A
5	731617106007	Booma V	III-A
6	731617106008	Daranidaran R S	III-A
7	731617106010	Dhanish V	III-A
8	731617106011	Dhanushkodi N	III-A
9	731617106012	Dharnish K	III-A
10	731617106014	Dinesh U G	III-A
11	731617106015	Dinnesh P	III-A
12	731617106016	Geetharani G	III-A
13	731617106017	Gokulnath N	III-A
14	731617106018	Gokulnath R	III-A
15	731617106019	Gowtham M	III-A
16	731617106020	Hari Hara Sudhan R	III-A
17	731617106021	Harikrishnan M	III-A
18	731617106022	Harishkumar R	III-A
19	731617106023	Hemaharini S	III-A
20	731617106024	Hemalatha S	III-A
21	731617106025	Janarth S	III-A
22	731617106028	Kamaleshwaran R	III-A
23	731617106029	Kamalini N	III-A
24	731617106030	Karthika C	III-A
25	731617106031	Keerthana S	III-A
26	731617106032	Keerthivasan N	III-A
27	731617106039	Merin Kumar L	III-A
28	731617106040	Mushidha Sifana T	III-A
29	731617106041	Muthulakshmi S	III-A
30	731617106701	Aravind K	III-A
31	731617106042	Naveen.L	III-B

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32	731617106043	Naveen.S.S	III-B
33	731617106045	Parkavi.P	III-B
34	731617106046	Parkavi.S	III-B
35	731617106047	Pavithra.T	III-B
36	731617106048	Premela.R	III-B
37	731617106049	Priya.R	III-B
38	731617106050	Priyanka.V	III-B
39	731617106051	Raghuramachandiran.V	III-B
40	731617106052	Ramya.S	III-B
41	731617106056	Sandhiya.K	III-B
42	731617106057	Santhiya.T	III-B
43	731617106058	Santhiya.Y	III-B
44	731617106059	Santhosh.K	III-B
45	731617106060	Shalini.V	III-B
46	731617106061	Shanmathi.M	III-B
47	731617106062	Sharumathi.S	III-B
48	731617106063	Sinduja.K	III-B
49	731617106064	Sivasankaran.K	III-B
50	731617106065	Sofia.A	III-B
51	731617106066	Sowmiya.G.V	III-B
52	731617106067	Sreemathi.G	III-B
53	731617106069	Srinivasan A	III-B
54	731617106070	Srinivasan.S R	III-B
55	731617106071	Sri Ranjani.S	III-B
56	731617106073	Subash K	III-B
57	731617106074	Sudha.G	III-B
58	731617106075	Sukhesan.C	III-B
59	731617106076	Suresh.K	III-B
60	731617106077	Suryapriya.K	III-B
61	731617106078	Sushmitha.A	III-B
62	731617106079	Sweetlin Joshva.A	III-B
63	731617106080	Swetha.G.P	III-B
64	731617106081	Tamilzhagan.G	III-B
65	731617106082	Tejaswini.S	III-B
66	731617106084	Thiyagu.M	III-B
67	731617106085	Udayakumar R	III-B
68	731617106086	Yasodha.P	III-B
69	731617106087	Yuvansankar K	III-B
70	731616106001	Abdulkadhar S	IV-A
71	731616106006	Ananth N	IV-A
72	731616106007	Anantha Krishnan P	IV-A
73	731616106008	Arulieeswaran R	IV-A

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74	731616106009	Aswin S	IV-A
75	731616106010	Balaji R	IV-A
76	731616106011	Bhavya D	IV-A
77	731616106012	Bhavyashree S	IV-A
78	731616106013	Bhuvaneshwari P	IV-A
79	731616106014	Brahadeeshwaran M	IV-A
80	731616106015	Brindha M	IV-A
81	731616106016	Danatharshini G	IV-A
82	731616106017	Dharani V	IV-A
83	731616106018	Dhivya T	IV-A
84	731616106019	Dinesh Krishna S	IV-A
85	731616106020	Divya T	IV-A
86	731616106021	Durairaj S	IV-A
87	731616106022	Elangovan V	IV-A
88	731616106023	Gokulakrishnan A	IV-A
89	731616106024	Gowtham M	IV-A
90	731616106026	Ilakiya S	IV-A
91	731616106027	Indirakumar M	IV-A
92	731616106028	Iswarya P	IV-A
93	731616106029	Jayashri M	IV-A
94	731616106030	Kajapathy V	IV-A
95	731616106031	Kanimozhi R	IV-A
96	731616106032	Karthikeyan S	IV-A
97	731616106033	Karthikeyan V	IV-A
98	731616106034	Kokila K	IV-A
99	731616106035	Lakshmanan R	IV-A
100	731616106036	Logesh Kumar K	IV-A
101	731616106037	Maheswaran J	IV-A
102	731616106038	Malathi A S	IV-A
103	731616106039	Marimuthu M	IV-A
104	731616106040	Meena A	IV-A
105	731616106041	Mekalai K	IV-A
106	731616106042	Monika R	IV-A
107	731616106302	Navanandhini S	IV-A
108	731616106045	Nandhakumar P	IV-B
109	731616106046	Nandhakumaran R	IV-B
110	731616106047	Nareshkumar S	IV-B
111	731616106049	Nivetha S	IV-B
112	731616106050	Nivetha T	IV-B
113	731616106051	Poornima N	IV-B
114	731616106052	Praveena M	IV-B
115	731616106053	Priyadharshini M	IV-B

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TAMIL NADU.

116	731616106054	Priyadharshini S	IV-B
117	731616106055	Priyadharshni P	IV-B
118	731616106059	Ranjith V	IV-B
119	731616106060	Roshini T	IV-B
120	731616106061	Sakthi Priya S	IV-B
121	731616106062	Santhia G	IV-B
122	731616106063	Santhoshkumar J	IV-B
123	731616106064	Sathyamoorthi K	IV-B
124	731616106065	Sellakrishnaraja S	IV-B
125	731616106066	Sharveshram K R	IV-B

15.01.20
Coordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON SIH (Handled by Mr.Mahesh M.V)

ATTTENDANCE SHEET

Academic Year: 2019-20

S.NO	REG NO	NAME	YEAR	DATE 11.01.20
1	731617106002	Abinaya T	III-A	✓
2	731617106003	Alka P	III-A	✓
3	731617106004	Anbazhagan K	III-A	✓
4	731617106006	Balakumaran N	III-A	✓
5	731617106007	Booma V	III-A	✓
6	731617106008	Daranidaran R S	III-A	✓
7	731617106010	Dhanish V	III-A	✓
8	731617106011	Dhanushkodi N	III-A	✓
9	731617106012	Dharnish K	III-A	✓
10	731617106014	Dinesh U G	III-A	✓
11	731617106015	Dinnesh P	III-A	✓
12	731617106016	Geetharani G	III-A	✓
13	731617106017	Gokulnath N	III-A	✓
14	731617106018	Gokulnath R	III-A	✓
15	731617106019	Gowtham M	III-A	✓
16	731617106020	Hari Hara Sudhan R	III-A	✓
17	731617106021	Harikrishnan M	III-A	✓
18	731617106022	Harishkumar R	III-A	✓
19	731617106023	Hemaharini S	III-A	✓
20	731617106024	Hemalatha S	III-A	✓
21	731617106025	Janarth S	III-A	✓
22	731617106028	Kamaleshwaran R	III-A	✓
23	731617106029	Kamalini N	III-A	✓
24	731617106030	Karthika C	III-A	✓
25	731617106031	Keerthana S	III-A	✓
26	731617106032	Keerthivasan N	III-A	✓
27	731617106039	Merin Kumar L	III-A	✓
28	731617106040	Mushidha Sifana T	III-A	✓
29	731617106041	Muthulakshmi S	III-A	✓
30	731617106701	Aravind K	III-A	✓
31	731617106042	Naveen.L	III-B	✓
32	731617106043	Naveen.S.S	III-B	✓
33	731617106045	Parkavi.P	III-B	✓
34	731617106046	Parkavi.S	III-B	✓
35	731617106047	Pavithra.T	III-B	✓
36	731617106048	Premela.R	III-B	✓
37	731617106049	Priya.R	III-B	✓
38	731617106050	Priyanka.V	III-B	✓
39	731617106051	Raghuramachandiran.V	III-B	✓
40	731617106052	Ramya.S	III-B	✓

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41	731617106056	Sandhiya.K	III-B	
42	731617106057	Santhiya.T	III-B	
43	731617106058	Santhiya.Y	III-B	
44	731617106059	Santhosh.K	III-B	
45	731617106060	Shalini.V	III-B	
46	731617106061	Shanmathi.M	III-B	
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54	731617106070	Srinivasan.S R	III-B	
55	731617106071	Sri Ranjani.S	III-B	
56	731617106073	Subash K	III-B	
57	731617106074	Sudha.G	III-B	
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85	731616106020	Divya T	IV-A	
86	731616106021	Durairaj S	IV-A	
87	731616106022	Elangovan V	IV-A	

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NAMAKKAL Dt, TAMIL NADU.

88	731616106023	Gokulakrishnan A	IV-A	
89	731616106024	Gowtham M	IV-A	
90	731616106026	Ilakiya S	IV-A	
91	731616106027	Indirakumar M	IV-A	
92	731616106028	Iswarya P	IV-A	
93	731616106029	Jayashri M	IV-A	
94	731616106030	Kajapathy V	IV-A	
95	731616106031	Kanimozhi R	IV-A	
96	731616106032	Karthikeyan S	IV-A	
97	731616106033	Karthikeyan V	IV-A	
98	731616106034	Kokila K	IV-A	
99	731616106035	Lakshmanan R	IV-A	
100	731616106036	Logesh Kumar K	IV-A	
101	731616106037	Maheswaran J	IV-A	
102	731616106038	Malathi A S	IV-A	
103	731616106039	Marimuthu M	IV-A	
104	731616106040	Meena A	IV-A	
105	731616106041	Mekalai K	IV-A	
106	731616106042	Monika R	IV-A	
107	731616106302	Navanandhini S	IV-A	
108	731616106045	Nandhakumar P	IV-B	
109	731616106046	Nandhakumaran R	IV-B	
110	731616106047	Nareshkumar S	IV-B	
111	731616106049	Nivetha S	IV-B	
112	731616106050	Nivetha T	IV-B	
113	731616106051	Poornima N	IV-B	
114	731616106052	Praveena M	IV-B	
115	731616106053	Priyadharshini M	IV-B	
116	731616106054	Priyadharshini S	IV-B	
117	731616106055	Priyadharshni P	IV-B	
118	731616106059	Ranjith V	IV-B	
119	731616106060	Roshini T	IV-B	
120	731616106061	Sakthi Priya S	IV-B	
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122	731616106063	Santhoshkumar J	IV-B	
123	731616106064	Sathyamoorthi K	IV-B	
124	731616106065	Sellakrishnaraja S	IV-B	
125	731616106066	Sharveshram K R	IV-B	

11.01.20
Coordinator

HoD 11/1/20

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TIRUCHENGODE 637 215,
NAMAKKAL DT, TAMIL NADU.

K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Seminar on "SIH" on 11.01.2020

RESOURCE PERSON: Mr.M.V.Mahesh, Assistant Professor, Department of ECE, K S R Institute for Engineering and Technology

Name of the Student *

Hari Hara Sudhan R

Register Number *

731617106020

Year *

III

Semester *

- Odd
- (●) Even

PRINCIPAL,
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ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,

How would you rate this Seminar? *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The Seminar content was relevant and comprehensive *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Seminar was clear and well-organized *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

Seminar was a good mix between listening and activities *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The facilitators were Knowledgeable *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Suggestions *

Need more inputs on Planning of Project

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Seminar on "SIH" on 11.01.2020

RESOURCE PERSON: Mr.M.V.Mahesh, Assistant Professor, Department of ECE, K S R Institute for Engineering and Technology

Name of the Student *

Roshini T

Register Number *

731616106060

Year *

IV

Semester *

- Odd
- (●) Even

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How would you rate this Seminar? *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The Seminar content was relevant and comprehensive *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Seminar was clear and well-organized *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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K S R Institute for Engineering and Technology, Tiruchengode

Department of Electronics and Communication Engineering

Academic Year : 2019 - 2020

Seminar on "SIH"

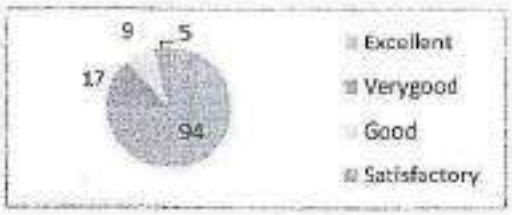
Consolidated feedback

DATE: 11.01.2020 **TIME: 11 AM**

Resource Person: Mr M.V. Mahesh, Assistant Professor, Department of ECE, KSRIET

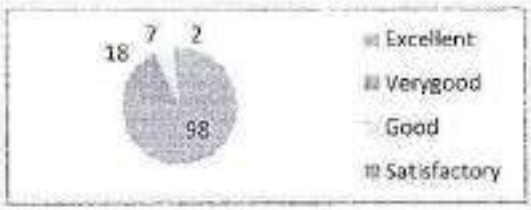
RATING OF SEMINAR

Excellent	94
Verygood	17
Good	9
Satisfactory	5



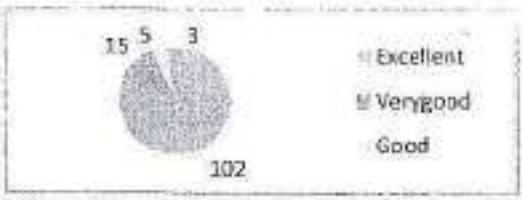
CONTENT

Excellent	98
Verygood	18
Good	7
Satisfactory	2



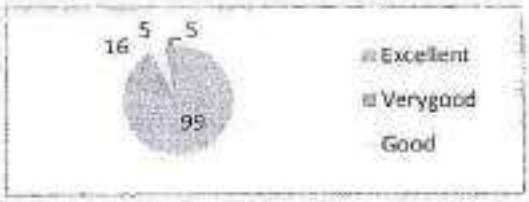
ORGANIZATION OF SEMINAR

Excellent	102
Verygood	15
Good	5
Satisfactory	3



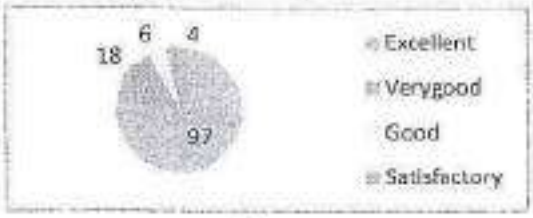
INTERACTION

Excellent	99
Verygood	16
Good	5
Satisfactory	5



FACILITATOR KNOWLEDGE

Excellent	97
Verygood	18
Good	6
Satisfactory	4



SUGGESTIONS

NIL

-

No

Nil

Need a session for analyse the problem

We need guidance for getting various ways for solving a problem

Need more inputs on Planning of Project

11.01.20
Coordinator

11/01/20
HoD

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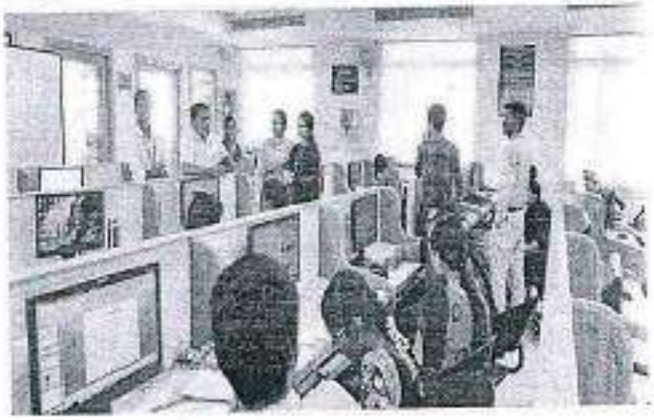
K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of ECE

Name of Forum/Cell/CoE: Entrepreneurship Development Cell					
Academic Year:	2019-2020	**Semester:**	Even	**Date & Time:**	11.01.2020 & 11 a.m
Name of the Programme:	Seminar	**Title:**	Seminar on Smart India Hackathon		
Venue:	ECE Seminar Hall		**No.of Participants attended:**		125
Resource person details					
Name:	Mr. M.V. Mahesh				
Designation:	Assistant Professor/ECE				
Name of the Industry/ Institution:	K S R Institute for Engineering and Technology, Tiruchengode				
Relevant Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO4,PO5,PO6,PO10,PO11 PSO1,PSO2				



In this Session, Mr. M.V. Mahesh AP/ECE shared on how to move on with Innovative Problem based solution like students to solve some of the pressing problem we face in our daily life and inculcate the culture of product innovation and mindset of problem solving among the student community. The SIH platform has already listed with predominant problem statement stated by various companies and industries. And also it was advised to involve Novelty in choosing the listed problem and to promote the work culture of Hackathon by involving the teams o work for continuous 24 hours to arrive an opt solution for the given problem statement. Finally the process of scrutinization was also discussed.

11.01.20
Coordinator

HoD 11/01/20

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT O F MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

Alumni seminar Series

on

"STEPPING STONE TO HIGHER STUDIES"

Date: 20.01.2020 **Time: 01:30 PM**

Venue: Mechanical Seminar Hall.

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215.

Department of Mechanical Engineering

Alumni – Circular

REF: KSRIET/MECH/ALUMNI/2019 -2020/05 **Date: 09-01-2020**

It is to inform that our department Alumni Association has planned to conduct Alumni Seminar Series on 20.01.2020 at 01.30 pm at Mechanical seminar hall. In connection to this, Second, Third & Final year Mechanical Engineering students are asked to take part in the interaction programme.

Dept. Alumni Coordinator **HoD/Mech**

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INVITATION

KSRIET	KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY	
	DEPARTMENT OF MECHANICAL ENGINEERING	
ALUMNI ASSOCIATION	ALUMNI SEMINAR SERIES	
DATE: 20.01.2020	VENUE: Mechanical Seminar Hall	Time: 01.30 pm
ALUMNI SEMINAR SERIES NO.05	TOPIC: STEPPING STONE TO HIGHER STUDIES	

Mr.T.SURYA PRAKASH B.E.,
Production Engineer
Hitachi Automotive System (India) Pvt. Ltd
Kancheepuram.

SIGNATURE			
	CO-ORIDINATOR	HOD	PRINCIPAL

WELCOME YOU ALL

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"STEPPING STONE TO HIGHER STUDIES"

AGENDA

DATE: 20.01.2020

S.No	PARTICULARS	
1.	Prayer Song	**Mr.R.Deepak** IV Year /A Section
2.	Welcome Address	**Mr.T.Yogesh** IV Year /B Section
3.	Principal Address	**Dr. M. Venkatesan** Principal
4.	HoD Address	**Dr. P.Murugesan** Prof & Head/Mech
5.	Chief Guest Address	**Mr.T.Surya Prakash** Production Engineer Hitachi Automotive System (India) Pvt. Ltd Kancheepuram.
6.	Students Interaction with Alumni	All Participants
7.	Vote of Thanks	**Mr.A.Premkumar** Asst. Professor/ Mech

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,TIRUCHENGODE-637215

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20 YEAR : II,III & IV

TOPIC:STEPPING STONE TO HIGHER STUDIES DATE:20.01.2020

S.NO	REG.NO	NAME	SIGNATURE
1	731618114005	BOOBALAN S	
2	731618114006	CHANDRU K	
3	731618114008	DHARANEESHWARAN N	
4	731618114010	GOPINATH S	
5	731618114011	GOWTHAM K	
6	731618114013	KARTHICK RAJA V	
7	731618114015	KAVIN KUMAR S	
8	731618114023	PRAVEEN M	
9	731618114024	RAJASEKAR S	
10	731618114025	RAMKUMAR S	
11	731618114026	SAMRAT G	
12	731618114027	SARAN K	
13	731618114031	SUDARSHAN R	
14	731618114304	VIMALKUMAR V	
15	731617114004	ARUNESH J	
16	731617114005	ARUN KUMAR S	
17	731617114010	BALAJI S	
18	731617114011	BHAGAVATHI PERUMAL G	
19	731617114018	CHANDRU S	
20	731617114027	GOKULNATH K	
21	731617114028	GOKULPRASANTH M	
22	731617114031	GOWTHAM KUMAR T	
23	731617114033	HARIHARAN G	
24	731617114035	HARIPRASATH P	
25	731617114037	INDIRAJITH M	
26	731617114038	JAGATHESHWARAN N	
27	731617114048	KAVINKUMAR C	
28	731617114052	LOGESH M	
29	731617114054	MANIKANDAN R	

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S.NO	REG.NO	NAME	SIGNATURE
30	731617114058	MOHANARAJ C	
31	731617114063	NAVEEN M	
32	731617114064	NAVEEN V	
33	731617114069	PRADEEP N	
34	731617114071	PRAGATHEESWAR E	
35	731617114073	PRATHIYUMANAN M	
36	731617114077	PREMRAJ S	
37	731617114081	SABARINATHAN S	
38	731617114085	SARATH KUMAR M	
39	731617114086	SARAVANAA M	
40	731617114087	SARAVANAN R	
41	731617114088	SASIKARAN S	
42	731617114091	SRIDHAR C	
43	731617114093	SURENDHAR P	
44	731617114096	SURYAMOORTHI R	
45	731617114106	VINOTH KUMAR T	
46	731617114107	YASWANTHKARTHIK S	
47	731617114304	E.KANNAN	
48	731617114305	V.MANIKANDAN	
49	731616114003	ANNAMALAI K	
50	731616114004	ARSHATH S	
51	731616114005	ASWINKUMAR S	
52	731616114007	BOOPATHI RAJA E	
53	731616114011	DEEPAK R	
54	731616114013	DHEVENDRAN E	
55	731616114016	GOKUL R	
56	731616114020	GOWTHAM P	
57	731616114022	HARIHARAN M	
58	731616114023	HARIHARAN S	
59	731616114025	INBARASAN C	
60	731616114027	JAYAMURUGAN K S	
61	731616114030	JESTINRAJ K	
62	731616114031	JOSHUA Y	
63	731616114032	KALEESWARAN D	
64	731616114034	KARTHIKEYAN P	
65	731616114036	KAVINKUMAR R	

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S.NO	REG.NO	NAME	SIGNATURE
66	731616114041	LAKSHMI NARAYANAN R	
67	731616114044	MADHANKUMAR L	
68	731616114046	MANIKANDAN V	
69	731616114047	MANOJKUMAR K	
70	731616114049	MOHANAKRISHNAN D	
71	731616114052	NAMBIRAJ J	
72	731616114054	NAVINKUMAR M	
73	731616114055	PARTHASARATHY R	
74	731616114057	PRABHAKARAN M	
75	731616114058	PRASANTH R	
76	731616114061	PRAVEENKUMAR S	
77	731616114063	RAGAVENDHAR S	
78	731616114069	RAVICHANDRAN S	
79	731616114073	SAKTHI GNANASUNDARAM	
80	731616114074	SAKTHIVEL R	
81	731616114079	SARAN K	
82	731616114081	SATHISH G	
83	731616114082	SHAKTHI R M	
84	731616114087	THIRUMURUGAN V	
85	731616114090	VASANTHA KUMAR P	
86	731616114091	VELMURUGAN T	
87	731616114097	VISHNU A	
88	731616114307	PRAKASH S	

Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI SEMINAR SERIES
"STEPPING STONE TO HIGHER STUDIES"
FEEDBACK FORM

Reg.No of the Student: 7316171114093 **Date:** 20.1.2026

Name of the Student : SOBENDHAR.P

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?	✓			
3.	What is your opinion about the speaker?	✓			
4.	How much this session was useful from the knowledge and information point of view	✓			
5.	Overall effectiveness of the Program	✓			

Additional comments and suggestions for future

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FEEDBACK FORM

Reg.No of the Student: 731617114096 **Date:** 24/01/2020

Name of the Student : SURYA MOORTHI . R

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?			✓	
2.	How much interest about this session was for you?			✓	
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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R.C

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DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI SEMINAR SERIES
"STEPPING STONE TO HIGHER STUDIES"
FEEDBACK FORM

Reg.No of the Student: 731618114024 **Date:** 20-01-2020

Name of the Student : RAJASEKAR-S

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?		✓		
2.	How much interest about this session was for you?	✓			
3.	What is your opinion about the speaker?			✓	
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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S. Rajasekar

SIGNATURE

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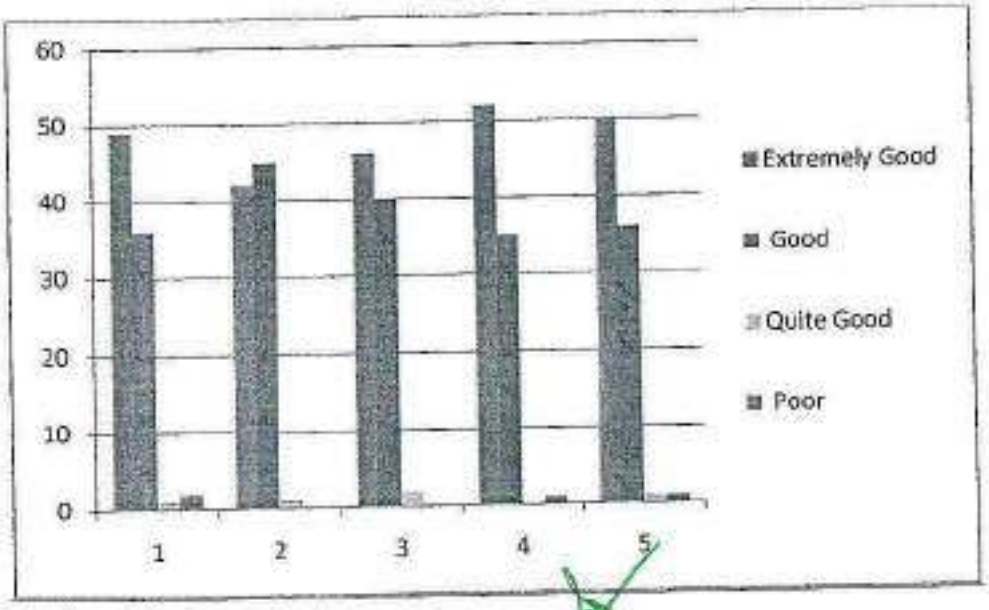
DEPARTMENT OF MECHANICAL ENGINEERING
&
ALUMNI ASSOCIATION
Organizes
ALUMNI SEMINAR SERIES
On
STEPPING STONE TO HIGHER STUDIES

Academic Year: 2019-20

Year : II,III & IV

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
How relevant was the content discussed by the speaker?	49	36	1	2
How much interest about this session was for you?	42	45	1	0
What is your opinion about the speaker?	46	40	2	0
How much this session was useful from the knowledge and information point of view	52	35	0	1
Overall effectiveness of the Program	50	36	1	1



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Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

Name of Forum/ Cell/ CoE: Alumni Association					
Academic Year:	2019- 2020	Semester:	Even	Date &Time:	20.01.2020 & 01.30PM
Name of the Programme:	Alumni Seminar Series	Title:	Stepping Stone to Higher Studies		
Venue:	Mechanical Seminar Hall			No. of Participants Attended :	88

Chief Guest Details

Name: Mr.T.Surya Prakash B.E.,
Designation: Production Engineer
Company/ Institution: Hitachi Automotive System (India) Pvt. Ltd, Kancheepuram.

Fig. Mr.T.Surya Prakash "Stepping Stone to Higher Studies" Date: 20.01.2020, Time:01.30PM

Brief about the Program:

The session starts with Prayer song by final year students **R.Deepak**. Then welcome Address by final year student **T.Yogesh** welcomes the all respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career.

Then the session starts with welcome our guest lecturers **Mr.T.Surya Prakash B.E.,** Production Engineer, Hitachi Automotive System (India) Pvt. Ltd, Kancheepuram. Spoke about the experience he gained in the company and Higher studies. He asked us to be strong in the basics of the subject. The interation is all about the work nature he performing in the concern and way to apply higher studies. Actually the session was interactive could gain some knowledge about the working environment of the concern and Higher studies procedures. Vote of thanks given by Assistant Professor **Mr.A.Premkumar** thank the management, principal, heads of our department and students.

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Dept. Coordinator | HoD | Overall Coordinator

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and ElectronicsEngineering

DATE: 21.01.2020

CIRCULAR

This is to inform that Higher Education Cell of Department of EEE hasplanned to conduct "**GATE/ Competitive Exam Coaching Program**" from 27.01.2020 to 11.03.2020 on "**Control System**". This program is specially organized for advanced learners in aim for higher studies. Further, the interested students are also asked to give their names to **Mr.T.Arvind AP/EEE** and get benefited.

Venue : Hall No. M-105

Time : 04.30pm – 06.30pm

T.A 21/01/20

HEC Coordinator

HoD/EEE

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Circulated to.

1. IIIYr Class Room Notice Board.
2. Respective Class Advisors

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Higher Education Cell

Schedule for "GATE/ Competitive Exam Coaching Program" on

"Control System"

Name of the Trainers: Dr.A.Murugesan ASP/EEE &Mr.P.Shanmuga Aravind AP/EEE

S.No	Date	Time	No of Hours	Topic
1	27/01/20	4.30 pm to 6.30 pm	2	Introduction
2	28/01/20	4.30 pm to 6.30 pm	2	Mathematical modeling and representation of systems
3	29/01/20	4.30 pm to 6.30 pm	2	
4	30/01/20	4.30 pm to 6.30 pm	2	Feedback system
5	31/01/20	4.30 pm to 6.30 pm	2	Problem solving
6	03/02/20	4.30 pm to 6.30 pm	2	Transfer function
7	04/02/20	4.30 pm to 6.30 pm	2	Block diagrams and Signal flow graphs
8	05/02/20	4.30 pm to 6.30 pm	2	
9	06/02/20	4.30 pm to 6.30 pm	2	Problem Solving
10	07/02/20	4.30 pm to 6.30 pm	2	Problem Solving
11	08/02/20	10 am to 12 Noon & 2p m to 4 pm	4	Transient and Steady-state analysis of linear time invariant systems
12	10/02/20	4.30 pm to 6.30 pm	2	Problem solving
13	11/02/20	4.30 pm to 6.30 pm	2	Routh-Hurwitz and Nyquist criteria
14	12/02/20	4.30 pm to 6.30 pm	2	
15	13/02/20	4.30 pm to 6.30 pm	2	Problem solving
16	14/02/20	4.30 pm to 6.30 pm	2	Bode plots
17	15/02/20	10 am to 12 Noon & 2p m to 4 pm	4	Root loci
18	17/02/20	4.30 pm to 6.30 pm	2	Stability analysis
19	18/02/20	4.30 pm to 6.30 pm	2	Lag, Lead and Lead-Lag compensators
20	19/02/20	4.30 pm to 6.30 pm	2	
21	21/02/20	4.30 pm to 6.30 pm	2	Problem solving
22	24/02/20	4.30 pm to 6.30 pm	2	P, PI and PID controllers
23	25/02/20	4.30 pm to 6.30 pm	2	State transition matrix.
24	26/02/20	4.30 pm to 6.30 pm	2	Problem solving
25	27/02/20	4.30 pm to 6.30 pm	2	Revision
26	09/03/20	4.30 pm to 6.30 pm	2	Revision
27	10/03/20	4.30 pm to 6.30 pm	2	Revision
28	11/03/20	4.30 pm to 6.30 pm	2	Revision
29	14/02/20	4.30 pm to 6.30 pm	2	Assessment& Feedback

21/2/20

HEC Coordinator

HoD/EEE

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,
NAMAKKAL (DIST.) TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GATE/ Competitive Exam Coaching Program

On

"Control System"

SUMMARY

Academic Year: 2019-20

Name of the Program	Gate/ Competitive Exam Coaching Program on "Control System"
Outcomes	After the completion of Gate coaching, the students will be able to ➢ Mathematical modeling and representation of various systems ➢ Analyze Block diagrams and Signal flow graphs ➢ Analysis of stability performance ➢ Better Time management for problem solving to clear competitive exams
Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO5,PO9,PO11,PSO2
Resource Person	Dr.A.Murugesan ASP/EEE & Mr.P.Shanmuga Aravind AP/EEE
Date	27.01.2020 to 11.03.2020
Participants & Strength	III Year EEE & 15 STUDENTS

HEC Coordinator | PRINCIPAL, K. S. R. INSTITUTE FOR ENGINEERING AND TECHNOLOGY, K. S. R. KALVI NAGAR, TIRUCHENGODE - 637 215, NAMAKKAL DT, TAMIL NADU. | **HoD/EEE**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Control System"

List of Students

S.No	Year/Sec	Reg.No	Name
1	III/VI	731617105005	DINESH C
2	III/VI	731617105009	GUGANESH R
3	III/VI	731617105013	JEEVANANDAM T
4	III/VI	731617105018	KAVINKUMAR M
5	III/VI	731617105019	KAVIN MUTHU KUMAR S
6	III/VI	731617105024	MOHAN T
7	III/VI	731617105025	NANDAKUMAARAN S
8	III/VI	731617105027	PARAMASIVAM R
9	III/VI	731617105031	PRAVEEN KUMAR A
10	III/VI	731617105037	SANTHOSHKUMAR K
11	III/VI	731617105040	SASIKUMAR C
12	III/VI	731617105043	SHARMILAPRIYA S
13	III/VI	731617105044	SHYAM PRASHAD S
14	III/VI	731617105049	SURESH P
15	III/VI	731617105052	THAMIZHSELVAN R

T. A. 27/12/20

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KNAGAR, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Control System"

Attendance (27/1/20 – 11/3/20)

S.No	Year/Sec	Name	27/1/20	28/1/20	29/1/20	30/1/20	31/1/20	3/2/20	4/2/20	5/2/20	6/2/20	7/2/20	8/2/20	10/2/20	11/2/20	12/2/20	13/2/20
1	III/VI	DINESH C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
2	III/VI	GUGANESH R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
3	III/VI	JEEVANANDAM T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	III/VI	KAVINKUMAR M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	III/VI	KAVIN MUTHU KUMAR S	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	III/VI	MOHAN T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	III/VI	NANDAKUMAARAN S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	A	✓	✓
8	III/VI	PARAMASIVAM R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	III/VI	PRAVEEN KUMAR A	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	III/VI	SANTHOSHKUMAR K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	III/VI	SASIKUMAR C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	III/VI	SHARMILAPRIYA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	III/VI	SHYAM PRASHAD S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
14	III/VI	SURESH P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	III/VI	THAMIZHSELVAN R	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓

S.No	Year/Sec	Name	14/2/20	15/2/20	17/2/20	18/2/20	19/2/20	21/2/20	24/2/20	25/2/20	26/2/20	27/2/20	9/3/20	10/3/20	11/3/20	14/3/20	
1	III/VI	DINESH C	✓	✓	A	✓	✓	✓	✓	✓						✓	
2	III/VI	GUGANESH R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
3	III/VI	JEEVANANDAM T	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
4	III/VI	KAVINKUMAR M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	
5	III/VI	KAVIN MUTHU KUMAR S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6	III/VI	MOHAN T	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	
7	III/VI	NANDAKUMAARAN S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
8	III/VI	PARAMASIVAM R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
9	III/VI	PRAVEEN KUMAR A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
10	III/VI	SANTHOSHKUMAR K	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	A	✓	✓	
11	III/VI	SASIKUMAR C	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
12	III/VI	SHARMILAPRIYA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
13	III/VI	SHYAM PRASHAD S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
14	III/VI	SURESH P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
15	III/VI	THAMIZHSELVAN R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

T. A. 18/3/20

HEC Coordinator

HoD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE ASSESSMENT TEST

Control System

Marks (out of 50)

S.No	Year/Sec	Reg.No	Name	Marks
1	III/VI	731617105005	DINESH C	28
2	III/VI	731617105009	GUGANESH R	18
3	III/VI	731617105013	JEEVANANDAM T	24
4	III/VI	731617105018	KAVINKUMAR M	26
5	III/VI	731617105019	KAVIN MUTHU KUMAR S	34
6	III/VI	731617105024	MOHAN T	30
7	III/VI	731617105025	NANDAKUMAARAN S	22
8	III/VI	731617105027	PARAMASIVAM R	16
9	III/VI	731617105031	PRAVEEN KUMAR A	28
10	III/VI	731617105037	SANTHOSHKUMAR K	20
11	III/VI	731617105040	SASIKUMAR C	18
12	III/VI	731617105043	SHARMILAPRIYA S	26
13	III/VI	731617105044	SHYAM PRASHAD S	16
14	III/VI	731617105049	SURESH P	22
15	III/VI	731617105052	THAMIZHSELVAN R	30

HEC Coordinator **HoD/EEE**

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Control System

Academic Year	:	2019-20 EVEN	Max Marks	:	50
Branch	:	EEE	Duration	:	2 Hrs
Date	:	13.03.2019	Time	:	04.30pm – 06.30pm

Each questions carry 2marks (25x2=50)

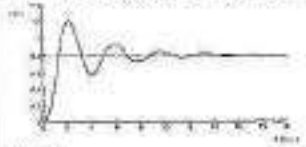
1. The phase cross-over frequency of the transfer function $G(s)=\frac{100}{(s+1)^3}$ in rad/s is
   A. $\sqrt{3}$
   B. $\sqrt{33}$
   C. 3
   D. $3\sqrt{3}$

2. Consider the following asymptotic Bode magnitude plot (ω is in rad/s).

   Which one of the following transfer functions is best represented by the above Bode magnitude plot?
   A. $\frac{2s}{(1+0.5s)(1+0.25s)^2}$
   B. $\frac{4(1+0.5s)}{s(1+0.25s)}$
   C. $\frac{2s}{(1+2s)(1+4s)}$
   D. $\frac{2s}{(1+2s)(1+4s)^2}$

3. The number of roots of the polynomial, $s^7+s^6+7s^5+14s^4+31s^3+73s^2+25s+200$ in the open left half of the complex plane is
   A. 6
   B. 5
   C. 3
   D. 4

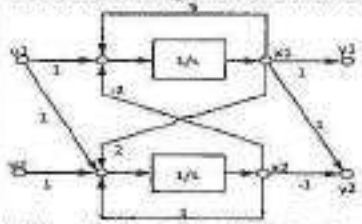
4. The unit step response $y(t)y(t)$ of a unity feedback system with open loop transfer function $G(s)H(s)=\frac{K}{(s+1)^2(s+2)}$ is shown in the figure. The value of K is _____ (up to 2 decimal places).



   A. 7.0
   B. 8.0
   C. 6.0
   D. 5.0

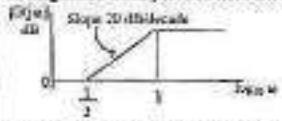
5. The gain at the breakaway point of the root locus of a unity feedback system with open loop transfer function $G(s)=\frac{Ks}{(s-1)(S-4)}$ is
   A. 1
   B. 2
   C. 5
   D. 9

6. In the signal flow diagram given in the figure, u1u1 and u2u2 are possible inputs whereas y1y1 and y2y2 are possible outputs. When would the SISO system derived from this diagram be controllable and observable?



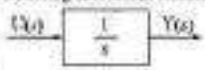
   A. When u1 is the only input and y1 is the only output.
   B. When u2u2 is the only input and y1 is the only output.
   C. When u1 is the only input and y2 is the only output.
   D. When u2 is the only input and y2 is the only output.

7. Ac magnitude Bode plot of a network is shown in the figure.



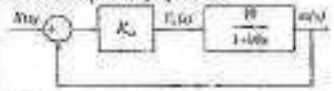
   The maximum phase angle (in) and the corresponding gain G_m respectively, are
   A. (A) −30°and 1.73dB
   B. −30°and 4.77dB
   C. +30°and 4.77dB
   D. +30°and 1.73dB

8. Assuming zero initial condition, the response $y(t)$ of the system given below to a unit step input $x(t)$ is



   A. u(t)
   B. tu(t)
   C. $\frac{t^2}{2}u(t)$
   D. $e^{-t}u(t)$

9. The open-loop transfer function of a dc motor is given as $\frac{\omega(s)}{Va(s)}=\frac{10}{1+10s}$. When connected in feedback as shown below, the approximate value of K, that will reduce the time constant of the closed loop system by one hundred times as compared to that of the open-loop system is



   A. 1
   B. 5
   C. 10
   D. 100

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY					
DEPARTMENT OF EEE					
GATE ASSESSMENT TEST					
Control System					
Name	:	Jeevanandam	Max. Marks	:	50
Reg. No	:	2316171050018	Marks Obtained	:	27
Year / Sem	:	III / VI	Date	:	13/3/19

Tick the correct option

	A	B	C	D
1.	✓			
2.	✓			
3.		✓		
4.		✓		
5.			✓	
6.				✓
7.			✓	
8.	✓			
9.				✓
10.	✓			
11.	✓			
12.		✓		
13.			✓	
14.	✓			
15.			✓	
16.				✓
17.			✓	
18.		✓		
19.				✓
20.		✓		
21.			✓	
22.	✓			
23.		✓		
24.			✓	
25.	✓			

Signature of the faculty

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Control System

Name	:	SHARMILAPRIYA S	Max. Marks	:	50
Reg. No	:	731617105043	Marks Obtained	:	26
Year / Sem	:	III / VI	Date	:	13/3/2019

Tick the correct option

	A	B	C	D
1.		✓		
2.	✓			
3.			✓	
4.		✓		
5.		✓		
6.	✓			
7.			✓	
8.				✓
9.			✓	
10.		✓		
11.	✓			
12.				✓
13.		✓		
14.			✓	
15.			✓	
16.	✓			
17.				✓
18.				✓
19.	✓			
20.	✓			
21.		✓		
22.			✓	
23.				✓
24.	✓			
25.		✓		

Feedback of "GATE/Competitive Exam Coaching" on Control System

15 responses

Publish analytics

Name (capital letters Initials at the last)

15 responses

THAMIZHSELVAN R

SASIKUMAR C

SANTHOSHKUMAR K

SHYAM PRASHAD S

KAVIN MUTHU KUMAR S

SURESH P

MOHAN T

GUGANESH R

JEEVANANDAM T

Register Number

15 responses

731617105032

731617105040

731617105037

731617105044

731617105019

731617105049

731617105024

731617105009

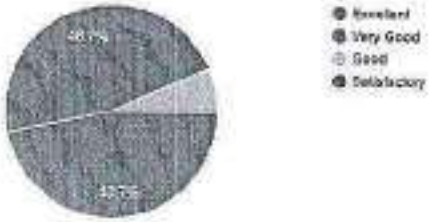
731617105019

YearSem

15 responses

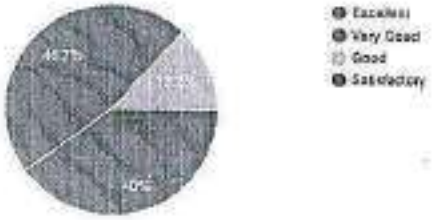
Level or Standard of Question discussed.

15 responses



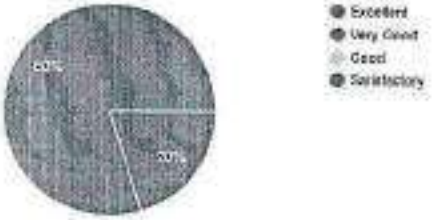
Effectiveness of problem solving

15 responses



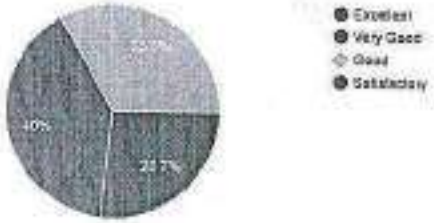
Syllabus coverage/content of program

15 responses



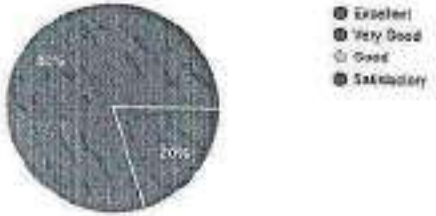
Improvement in Higher order abilities & knowledge upgradation

15 responses



Overall Rating

15 responses



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Feedback of "GATE/Competitive Exam Coaching" on Control System

2019-20 EVEN

Name (capitalize each letter in the last) *

SASIKUMAR C

Register Number *

7316171084A0

Year/Sem *

- (•) EVEN

Level or Standard of Question discussed. *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of problem solving *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus coverage/content of program *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in Higher order abilities & knowledge upgradation *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Rating *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

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Feedback of "GATE/Competitive Exam Coaching" on Control System

2019-20 EVEN

Name (capital letters initials at the last) *

JEEVANANDAM T

Register Number *

7316171106012

Year/Sem *

- (•) II/VI

Level or Standard of Question discussed. *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of problem solving *

- ( ) Excellent
- ( ) Very Good
- (•) Good
- ( ) Satisfactory

Syllabus coverage/content of program *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in Higher order abilities & knowledge upgradation *

- ( ) Excellent
- ( ) Very Good
- (•) Good
- ( ) Satisfactory

Overall Rating *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and ElectronicsEngineering

DATE: 21.01.2020

CIRCULAR

This is to inform that Higher Education Cell of Department of EEE hasplanned to conduct **"GATE/ Competitive Exam Coaching Program"** from 27.01.2020 to 11.03.2020 on **"ElectricalMachines"**. This program is specially organized for advanced learners in aim for higher studies. Further, the interested students are also asked to give their names to **Mr.T.Arvind AP/EEE** and get benefited.

Venue : Hall No. M-104

Time : 04.30pm – 06.30pm

HEC Coordinator **HoD/EEE**

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NAMAKKAL DT, TAMIL NADU.

Circulated to.

1. II Yr Class Room Notice Board.
2. Respective Class Advisors

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Higher Education Cell

Schedule for "GATE/ Competitive Exam Coaching Program" on "Electrical Machines"

Name of the Trainers: Mrs.R.Sacithraa AP/EEE & Mr.T.Arvind AP/EEE

S.No	Date	Time	No of Hours	Topic
1	27/01/20	4.30 pm to 6.30 pm	2	Introduction
2	28/01/20	4.30 pm to 6.30 pm	2	Single phase transformer: equivalent circuit, phasor diagram
3	29/01/20	4.30 pm to 6.30 pm	2	open circuit and short circuit tests, regulation and efficiency
4	30/01/20	4.30 pm to 6.30 pm	2	Problem Solving
5	31/01/20	4.30 pm to 6.30 pm	2	Three phase transformers: connections
6	03/02/20	4.30 pm to 6.30 pm	2	parallel operation, Auto-transformer
7	04/02/20	4.30 pm to 6.30 pm	2	Problem solving
8	05/02/20	4.30 pm to 6.30 pm	2	Electromechanical energy conversion principles
9	06/02/20	4.30 pm to 6.30 pm	2	DC machines: separately excited, series and shunt
10	07/02/20	4.30 pm to 6.30 pm	2	Problem solving
11	08/02/20	10 am to 12 Noon & 2p m to 4 pm	4	motoring and generating mode of operation and their characteristics
12	10/02/20	4.30 pm to 6.30 pm	2	Problem solving
13	11/02/20	4.30 pm to 6.30 pm	2	starting and speed control of dc motors
14	12/02/20	4.30 pm to 6.30 pm	2	Three phase induction motors: principle of operation
15	13/02/20	4.30 pm to 6.30 pm	2	Problem solving
16	14/02/20	4.30 pm to 6.30 pm	2	types, performance, torque-speed characteristics, no-load and blocked rotor tests, equivalent circuit, starting and speed control
17	15/02/20	10 am to 12 Noon & 2p m to 4 pm	4	Problem solving
18	17/02/20	4.30 pm to 6.30 pm	2	Operating principle of single phase induction motors
19	18/02/20	4.30 pm to 6.30 pm	2	Synchronous machines: cylindrical and salient pole machines, performance
20	19/02/20	4.30 pm to 6.30 pm	2	Problem Solving
21	21/02/20	4.30 pm to 6.30 pm	2	regulation and parallel operation of generators, starting of synchronous motor
22	24/02/20	4.30 pm to 6.30 pm	2	Characteristics, Types of losses and efficiency calculations of electric machines.
23	25/02/20	4.30 pm to 6.30 pm	2	Problem Solving
24	26/02/20	4.30 pm to 6.30 pm	2	Problem Solving
25	27/02/20	4.30 pm to 6.30 pm	2	Revision
26	09/03/20	4.30 pm to 6.30 pm	2	Revision
27	10/03/20	4.30 pm to 6.30 pm	2	Revision
28	11/03/20	4.30 pm to 6.30 pm	2	Revision
29	14/02/20	4.30 pm to 6.30 pm	2	Assessment & Feedback

HEC Coordinator **HoD/EEE**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GATE/ Competitive Exam Coaching Program

On

"Electrical Machines"

SUMMARY

Academic Year: 2019-20

Name of the Program	Gate/ Competitive Exam Coaching Program on "Electrical Machines"
Outcomes	After the completion of Gate coaching, the students will be able to ➢ Solve problems on Open circuit and short circuit tests, regulation and efficiency ➢ In depth Analysis of Single phase transformer, Three phase transformers, efficiency calculations of electric machines ➢ Use Short cut and fast problem solving ability to clear competitive exams ➢ Time management for problem solving ➢ Improved concept understanding
Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO5,PO9,PO11,PSO2
Resource Person	Mrs.R.Sacithraa AP/EEE & Mr.T.Arvind AP/EEE
Date	27.01.2020 to 11.03.2020
Participants & Strength	II Year EEE & 11 STUDENTS

T-A 12/2/20

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electrical Machines"

List of Students

S.No	Year/Sec	Reg.No	Name
1	II/IV	731618105004	DEENATHAYALAN G
2	II/IV	731618105005	DHATCHANAMOORTHI A
3	II/IV	731618105007	GOKULRAJ P
4	II/IV	731618105008	GOKULRAYAR R
5	II/IV	731618105009	HEMALATHA S
6	II/IV	731618105010	JAMBUKESH I
7	II/IV	731618105012	MONISA B
8	II/IV	731618105013	MYTHREYAN J
9	II/IV	731618105015	NAVEEN N
10	II/IV	731618105019	SRIDHAR D
11	II/IV	731618105302	TAMILARASAN K

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Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electrical Machines"

Attendance (27/1/20 – 11/3/20)

S.No	Year/Sec	Name	27/1/20	28/1/20	29/1/20	30/1/20	31/1/20	3/2/20	4/2/20	5/2/20	6/2/20	7/2/20	8/2/20	10/2/20	11/2/20	12/2/20	13/2/20
1	II/IV	DEENATHAYALAN G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	II/IV	DHATCHANAMOORTHI A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	II/IV	GOKULRAJ P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	II/IV	GOKULRAYAR R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
5	II/IV	HEMALATHA S	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	II/IV	JAMBUKESH I	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	II/IV	MONISA B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	II/IV	MYTHREYAN J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	II/IV	NAVEEN N	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
10	II/IV	SRIDHAR D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
11	II/IV	TAMILARASAN K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

S.No	Year/Sec	Name	14/2/20	15/2/20	17/2/20	18/2/20	19/2/20	21/2/20	24/2/20	25/2/20	26/2/20	27/2/20	9/3/20	10/3/20	11/3/20	14/3/20	
1	II/IV	DEENATHAYALAN G	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	
2	II/IV	DHATCHANAMOORTHI A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
3	II/IV	GOKULRAJ P	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	
4	II/IV	GOKULRAYAR R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
5	II/IV	HEMALATHA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
6	II/IV	JAMBUKESH I	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
7	II/IV	MONISA B	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
8	II/IV	MYTHREYAN J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
9	II/IV	NAVEEN N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	
10	II/IV	SRIDHAR D	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	
11	II/IV	TAMILARASAN K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

T.A 16/3/20

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16.3.20

HoD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE ASSESSMENT TEST

Electrical Machines

Marks (out of 50)

S.No	Year/Sec	Reg.No	Name	Marks
1	II/IV	731618105004	DEENATHAYALAN G	22
2	II/IV	731618105005	DHATCHANAMOORTHI A	18
3	II/IV	731618105007	GOKULRAJ P	28
4	II/IV	731618105008	GOKULRAYAR R	28
5	II/IV	731618105009	HEMALATHA S	36
6	II/IV	731618105010	JAMBUKESH I	22
7	II/IV	731618105012	MONISA B	34
8	II/IV	731618105013	MYTHREYAN J	18
9	II/IV	731618105015	NAVEEN N	20
10	II/IV	731618105019	SRIDHAR D	18
11	II/IV	731618105302	TAMILARASAN K	24

HEC Coordinator **HoD/EEE**

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Electrical Machines

Academic Year	:	2019-20 EVEN	Max Marks	:	50
Branch	:	EEE	Duration	:	2 Hrs
Date	:	13.03.2019	Time	:	04.30pm – 06.30pm

Each questions carry 2marks (25x2=50)

1. A single-phase 100 kVA, 1000 V / 100 V, 50 Hz transformer has a voltage drop of 5% across its series impedance at full load. Of this, 3% is due to resistance. The percentage regulation of the transformer at full load with 0.8 lagging power factor is
   A. 4.8
   B. 6.8
   C. 8.8
   D. 10.8

2. In a salient pole synchronous motor, the developed reluctance torque attains the maximum value when the load angle in electrical degrees is
   A. 0
   B. 45
   C. 60
   D. 90

3. A 4 pole induction machine is working as an induction generator. The generator supply frequency is 60 Hz. The rotor current frequency is 5 Hz. The mechanical speed of the rotor in RPM is
   A. 1350
   B. 1650
   C. 1950
   D. 2250

4. If a synchronous motor is running at a leading power factor, its excitation induced voltage (Ef) is
   A. equal to terminal voltage V_t
   B. higher than the terminal voltage V_t
   C. less than terminal voltage V_t
   D. higher than the terminal voltage V_t

5. A 3-phase, 4-pole, 400 V, 50 Hz squirrel-cage induction motor is operating at a slip of 0.02. The speed of the rotor flux in mechanical rad/sec, sensed by a stationary observer, is closest to
   A. 1500
   B. 1470
   C. 157
   D. 154

6. If the primary line voltage rating is 3.3 kV (Y side) of a 25 kVA, Y-ΔΔ transformer (the per phase turns ratio is 5:1), then the line current rating of the secondary side (in Ampere) is_____.
   A. 37 to 39
   B. 27 to 29
   C. 17 to 19
   D. 7 to 9

7. In a constant V/f induction motor drive, the slip at the maximum torque
   A. is directly proportional to the synchronous speed.
   B. remains constant with respect to the synchronous speed
   C. has an inverse relation with the synchronous speed.
   D. has no relation with the synchronous speed.

8. A single-phase, 22 kVA, 2200 V/ 220 V, 50 Hz, distribution transformer is to be connected as an auto-transformer to get an output voltage of 2420 V. Its maximum kVA rating as an autotransformer is
   A. 22
   B. 24.2
   C. 242
   D. 2420

9. The direction of rotation of a single-phase capacitor run induction motor is reversed by
   A. interchanging the terminals of the AC supply.
   B. interchanging the terminals of the capacitor.

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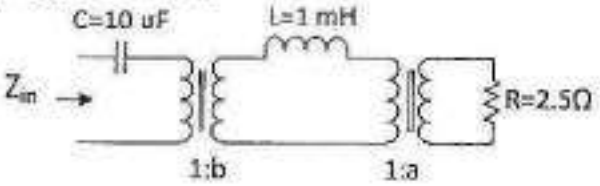
C. interchanging the terminals of the auxiliary winding.
D. interchanging the terminals of both the windings.

10. The primary mmf is least affected by the secondary terminal conditions in a
A. power transformer
B. potential transformer
C. current transformer
D. distribution transformer

11. Find the transformer ratios a and b that the impedance (ZinZin) is resistive and equal 2.5ΩΩ when the network is excited with a sine wave voltage of angular frequency of 5000 rad/s.

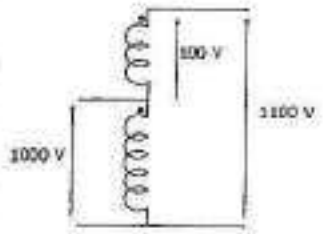


A. a=0.5, b=2.0
B. a=2.0, b=0.5
C. a= 1.0, b=1.0
D. a=4.0, b=0.5

12. For a specified input voltage and frequency, if the equivalent radius of the core of a transformer is reduced by half, the factor by which the number of turns in the primary should change to maintain the same no load current is
A. 1/4
B. 1/2
C. 2
D. 4

13. A 3 phase, 50 Hz, six pole induction motor has a rotor resistance of 0.1 Ω and reactance of 0.92 Ω. Neglect the voltage drop in stator and assume that the rotor resistance is constant. Given that the full load slip is 3%, the ratio of maximum torque to full load torque is
A. 1.567
B. 1.712
C. 1.948
D. 2.134

14. A single phase, 50 kVA, 1000V/100 V two winding transformer is connected as an autotransformer as shown in the figure.

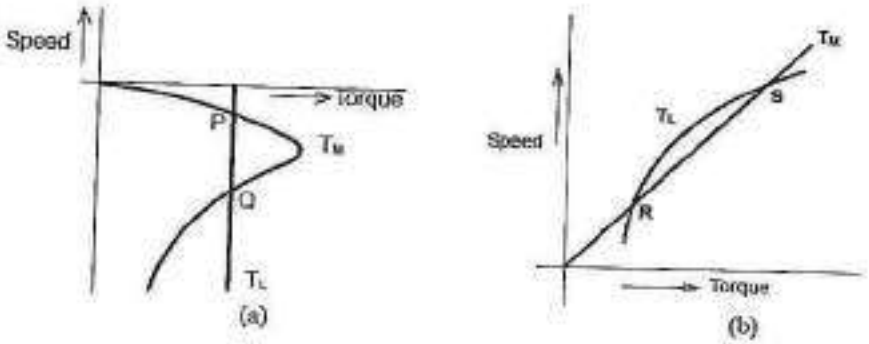


The kVA rating of the autotransformer is _____.
A. 545 to 555
B. 555 to 565
C. 645 to 655
D. 745 to 755

15. For a single phase, two winding transformer, the supply frequency and voltage are both increased by 10%. The percentage changes in the hysteresis loss and eddy current loss, respectively, are
A. 10 and 21
B. -10 and 21
C. 21 and 10
D. -21 and 10

16. In a synchronous machine, hunting is predominantly damped by
A. mechanical losses in the rotor
B. iron losses in the rotor
C. copper losses in the stator
D. copper losses in the rotor

17. The torque-speed characteristics of motor (T_M) and load (T_L) for two cases are shown in the figures (a) and (b). The load torque is equal to motor torque at points P, Q, R and S



The stable operating points are

A. P and R
B. P and S
C. Q and R
D. Q and S

18. Leakage flux in an induction motor is
A. flux that leaks through the machine
B. flux that links both stator and rotor windings
C. flux that links none of the windings
D. flux that links the stator winding or the rotor winding but not both

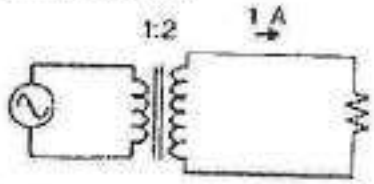
19. A 4-pole induction motor, supplied by a slightly unbalanced three-phase 50 Hz source, is rotating at 1440 rpm. The electrical frequency in Hz of the induced negative sequence current in the rotor is
A. 100
B. 98
C. 52
D. 48

20. A 220 V, 15 kW, 1000 rpm shunt motor with armature resistance of 0.25Ω; has a rated line current of 68 A and a rated field current of 2.2 A. The change in field flux required to obtain a speed of 1600 rpm while drawing a line current of 52.8 A and a field current of 1.8 A is
A. 18.18 % increase
B. 18.18 % decrease
C. 36.36 % increase
D. 36.36 % decrease

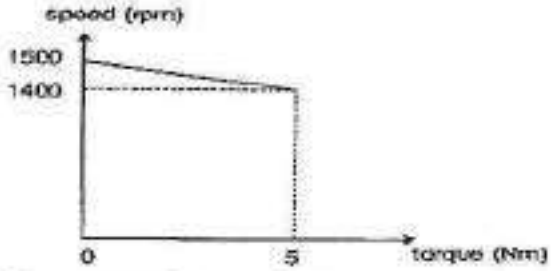
21. A 4 point starter is used to start and control the speed of a
A. dc shunt motor with armature resistance control
B. dc shunt motor with field weakening control
C. dc series motor
D. dc compound motor

22. The direct axis and quadrature axis reactances of a salient pole alternator are 1.2 p.u and 1.0 p.u respectively. The armature resistance is negligible. If this alternator is delivering rated kVA at upf and at rated voltage then its power angle is
A. 30°
B. 45°
C. 60°
D. 90°

23. A single-phase transformer has a turns ratio of 1:2, and is connected to a purely resistive load as shown in the figure. The magnetizing current drawn is 1A, and the secondary current is 1A. If core losses and leakage reactances are neglected, the primary current is



A. 1.41 A
B. 2 A

	C. 2.24 A D. 3 A
24.	A separately excited DC motor runs at 1500 rpm under no-load with 200 V applied to the armature. The field voltage is maintained at its rated value. The speed of the motor, when it delivers a torque of 5 Nm, is 1400 rpm as shown in the figure. The rotational losses and armature reaction are neglected.  The armature resistance of the motor is. A. 2Ω B. 3.4Ω C. 4.4Ω D. 7.7Ω
25.	A field excitation of 20 A in a certain alternator results in an armature current of 400A in short circuit and a terminal voltage of 2000V on open circuit. The magnitude of the internal voltage drop within the machine at a load current of 200A is A. 1 V B. 10 V C. 100 V D. 1000 V

HoD/EEE

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DEPARTMENT OF EEE					
GATE ASSESSMENT TEST					
Electrical Machines					
Name	:	K. Tamilarasan	Max. Marks	:	50
Reg. No	:	7316/8105302	Marks Obtained	:	24
Year / Sem	:	II Yr / IV Sem	Date	:	13/3/19

Tick the correct option

	A	B	C	D	
1.	✓				✓
2.			✓		✗
3.			✓		✗
4.				✓	✗
5.	✓				✗
6.	✓				✗
7.		✓			✗
8.			✓		✗
9.				✓	✗
10.			✓		✗
11.	✓				✗
12.		✓			✗
13.			✓		✗
14.	✓				✗
15.	✓				✗
16.		✓			✗
17.		✓			✗
18.				✓	✗
19.				✓	✗
20.		✓			✗
21.		✓			✗
22.		✓			✗
23.	✓				✗
24.			✓		✗
25.			✓		✗

Signature of the faculty

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY					
DEPARTMENT OF EEE					
GATE ASSESSMENT TEST					
Electrical Machines					
Name	:	N. Naveen	Max. Marks	:	50
Reg. No	:	731618105015	Marks Obtained	:	30
Year / Sem	:	II / IV	Date	:	13.3.19

Tick the correct option

	A	B	C	D
1.		✓		
2.		✓		
3.	✓			
4.				✓
5.			✓	
6.	✓			
7.		✓		
8.				✓
9.			✓	
10.		✓		
11.	✓			
12.			✓	
13.			✓	
14.	✓			
15.				✓
16.				✓
17.		✓		
18.	✓			
19.				✓
20.	✓			
21.		✓		
22.	✓			
23.				✓
24.	✓			
25.			✓	

Signature of the faculty

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Feedback of "GATE/Competitive Exam Coaching" on Electrical Machines

11 responses

Publish analytics

Name (capital letters Initials at the last)

11 responses

DEENATHAYALAN G

DHATCHANAMOORTHI A

GOKULRAJ P

GOKULRAYAR R

HEMALATHA S

JAMBUKESH I

MONISA B

MYTHREYAN J

NAVEEN N

Register Number

11 responses

731618105004

731618105005

731618105007

731618105008

731618105009

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731618105012

731618105013

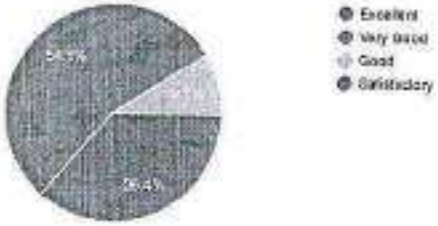
731618105015

Year/Sem

11 responses

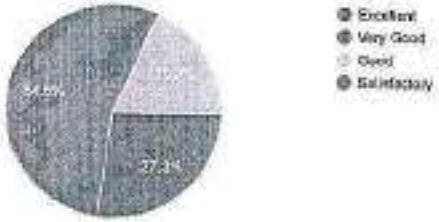
Level or Standard of Question discussed

11 responses



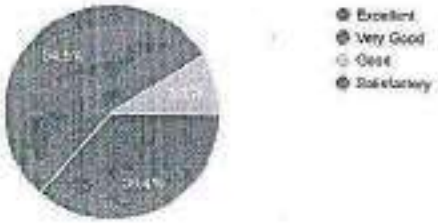
Effectiveness of problem solving

11 responses



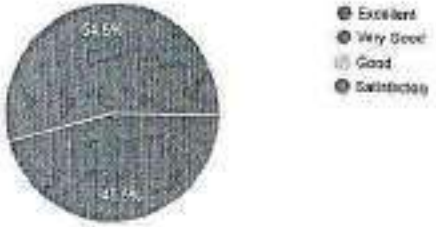
Syllabus coverage/content of program

11 responses



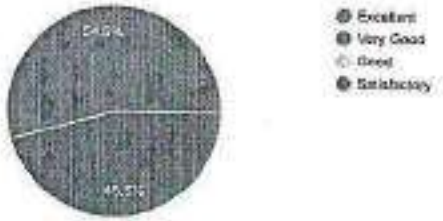
Improvement in Higher order abilities & knowledge upgdation

11 responses



Overall Rating

11 responses



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RADIO AND TECHNOLOGY,
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[illegible] - 627 358,
TIRUNELVELI DT, TAMIL NADU.

Feedback of "GATE/Competitive Exam Coaching" on Electrical Machines

2019-20 EVEN

Name (capital letters initials at the last) *

DHATCHANAMOORTHY A

Register Number *

7216121109009

Year/Sem *

- (•) I/IV

Level or Standard of Question discussed. *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Effectiveness of problem solving *

- ( ) Excellent
- ( ) Very Good
- (•) Good
- ( ) Satisfactory

Syllabus coverage/content of programs *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in Higher order abilities & knowledge upgradation *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Rating *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

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Feedback of "GATE/Competitive Exam Coaching" on Electrical Machines

2019-20 EVEN

Name (capital letters initials at the last) *

MUNISA B

Register Number *

7376181105012

Year/Sem *

- (•) I/IV

Level or Standard of Question discussed *

- ( ) Excellent
- ( ) Very Good
- (•) Good
- ( ) Satisfactory

Effectiveness of problem solving *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Syllabus coverage/content of program *

- (•) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Improvement in Higher order abilities & knowledge upgradation *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Rating *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

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HIGHER EDUCATION CELL

ACADEMIC YEAR 2019-2020

Seminar

on

"University Connect"

Resource Person

Mr. Lakshminarayana Pattaswamy ,

Director,

Academic Sales and Liasisoning, Mindvis

Date & Time: 29.01.2020 & 10.00AM

Venue: Digi Theatre

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637215

HIGHER EDUCATION CELL

CIRCULAR

REF: KSRIET/CIR/2019-2020/02 **DATE: 22.01.2020**

Higher Education Cell Organize one day seminar on **"University Connect"** on **29.01.2020** at **10.00 AM** in Digi Theatre. In this regard, all HODs Faculty members and students are cordially invited to attend the same. Class advisors kindly assemble the interested students.

Higher Education Cell

Principal

Circulated to

1. HODs – All departments.
2. To all III & IV year classes.

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198	731616205019	KAUSALYA J	IV
199	731616205020	KIRUBAKARAN R	IV
200	731616205021	MANI BHARATHI G	IV
201	731616205022	MOHANKUMAR M	IV
202	731616205023	MOHANRAJ S	IV
203	731616205024	MOUNIKA S	IV
204	731616205025	NESHAK KUMAR S	IV
205	731616205026	OVIYA A	IV
206	731616205027	PRATHAP KUMAR E	IV
207	731616205028	PRIYADARSHNI G	IV
208	731616205029	SAKTHIRAVIKUMAR M	IV
209	731616205031	SARASWATHY K	IV
210	731616205032	SATHAMHUSSAIN M S	IV
211	731616205033	SATHAS R	IV
212	731616205034	STEEPHEN V	IV
213	731616205035	STEPHENRAJ J	IV
214	731616205036	SUDARSAN S	IV
215	731616205037	SUGITHA S	IV
216	731616205038	SUMITHA J	IV
217	731616205039	SWETHA S	IV
218	731616205040	TAMILARASAN G	IV
219	731616205041	VIGNESH M	IV
220	731616205042	VIJI.V	IV
221	731616205043	VINOTH M	IV
223	731616205044	YAKSHEETHA V	IV
224	731616205045	YUVAPRIYA R	IV
225	731617205001	AJAY SRIRAM K	III
226	731617205002	ARULMOZHI M	III
227	731617205003	BABU U S	III
228	731617205004	BALAMURUGAN S	III
229	731617205005	CHANDRU M	III
230	731617205006	DHANUSH ADIT R	III
231	731617205007	DHINAKARAN B	III
232	731617205008	DINESH KUMAR P	III
233	731617205010	GIRINATH S	III
234	731617205011	GOBIKA M	III
235	731617205012	GOKULAN S	III
236	731617205013	HARIPRASATH K	III
237	731617205014	JESSICA COLLINS J P	III
238	731617205015	JOSHUA DANIEL B	III
239	731617205015	JOSHUA DANIEL B	III
240	731617205016	JOTHEESWARAN R	III
241	731617205018	KALIDASS R	III
242	731617205019	KANNAN P	III

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155	731616104018	Kamalesh.M	IV
156	731616104019	Laxmancibi.S	IV
157	731616104020	Manikandan.K	IV
158	731616104021	Manjula.R	IV
159	731616104022	Megasuriyan.E	IV
160	731616104023	Mohammedsamir.A	IV
161	731616104024	Nathish Kumar.A	IV
162	731616104026	Pavithiran.S	IV
163	731616104027	Praveenkumar.M	IV
164	731616104028	Premnath.R	IV
165	731616104030	Priyanka.V	IV
166	731616104031	Pugazhivelan.P	IV
167	731616104033	Rajarajan.A	IV
168	731616104034	Selvamalini.J	IV
169	731616104035	Shilpa.B	IV
170	731616104036	Soundharya.A	IV
171	731616104037	Sruthi.S	IV
172	731616104038	Stelinbercia.S	IV
173	731616104039	Subhasree.S	IV
174	731616104040	Swetha.B	IV
175	731616104041	Swetha.C	IV
176	731616104042	Vasu Mitha.R.S	IV
177	731616104043	Velu Prabha.S	IV
178	731616104044	Venkatesh.M	IV
179	731616104045	Venmathi.S	IV
180	731616104046	Vignesh.G	IV
181	731616104047	Visveswaran.B	IV
182	731616104048	Yuvapriyanka.V	IV
		INFORMATION TECHNOLOGY	
183	731616205001	AHAMED FAISHAL H	IV
184	731616205002	AJITH KUMAR M	IV
185	731616205003	ARAVINDH K	IV
186	731616205004	ARUN KUMAR A	IV
187	731616205006	BOOPALAN G	IV
188	731616205009	GOWRI D	IV
189	731616205010	GOWTHAM D	IV
190	731616205011	HAKKEM M	IV
191	731616205012	INDHUMATHI S	IV
192	731616205013	IYYAPPAN J	IV
193	731616205014	JANANI M	IV
194	731616205015	JANANI R	IV
195	731616205016	JANANI T	IV
196	731616205017	KARKULAZHI S	IV
197	731616205018	KARTHIKA M	IV

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113	731616105045	Sujitha.E	IV
114	731616105046	Suvetha.T	IV
115	731616105047	Vivek.V	IV
		MECHANICAL ENGINEERING	
116	731616114003	Annamalai K	IV
117	731616114004	Arshath S	IV
118	731616114005	Aswinkumar S	IV
119	731616114006	Bharath V	IV
120	731616114024	Hari Shankar P	IV
121	731616114041	Lakshmi Narayanan R	IV
122	731616114042	Logesh N	IV
123	731616114043	Logesh S	IV
124	731616114044	Madhankumar L	IV
125	731616114045	Mageswaran A	IV
126	731616114046	Manikandan V	IV
127	731616114047	Manojkumar K	IV
128	731616114048	Mohammed Nihal R	IV
129	731616114052	Nambiraj J	IV
130	731616114053	Nandhagobal S	IV
131	731616114054	Navinkumar M	IV
132	731616114055	Parthasarathy R	IV
133	731616114057	Prabhakaran M	IV
134	731616114058	Prasanth R	IV
135	731616114052	Nambiraj J	IV
136	731616114086	Thamotharan J	IV
137	731616114087	Thirumurugan V	IV
138	731616114088	Uthaya Kumar M	IV
139	731616114090	Vasantha Kumar P	IV
140	731616114086	Thamotharan J	IV
		COMPUTER SCIENCE AND ENGINEERING	
141	731616104004	Arun.R	IV
142	731616104005	Barath.K	IV
143	731616104006	Deepak Surya	IV
144	731616104007	Devadharshini.S.S.	IV
145	731616104008	Devi Gayathri.S	IV
146	731616104009	Dharani.K	IV
147	731616104010	Gowri.S	IV
148	731616104011	Gowthamakumaran.P	IV
149	731616104012	Harini.R	IV
150	731616104013	Ilakiya.S	IV
151	731616104014	Indhu.R	IV
152	731616104015	Indira Priyadharshini.P	IV
153	731616104016	Jayavarshini.G	IV
154	731616104017	Jeevitha.R	IV

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70	731616106078	Thangaraj J	IV-B
71	731616106079	Thangavel P	IV-B
		ELECTRICAL AND ELECTRONICS ENGINEERING	
72	731616105002	Ajitha P	IV
73	731616105003	Akilan G	IV
74	731616105004	Anbalagan M	IV
75	731616105005	Aravind R	IV
76	731616105006	Bharath S	IV
77	731616105007	Bharathi Kannan M R	IV
78	731616105008	Boopathi M	IV
79	731616105010	Divyadevi V	IV
80	731616105011	Ganeshbabu V	IV
81	731616105012	Iniya Dharini R	IV
82	731616105013	Janani T	IV
83	731616105014	Jeeva M	IV
84	731616105015	Jeeva R	IV
85	731616105016	Kamali Soundarya B	IV
86	731616105017	Kanimozhi V	IV
87	731616105018	Karthika Devi S	IV
88	731616105019	Kavinkumar K	IV
89	731616105020	Kaviya M	IV
90	731616105021	Latha S	IV
91	731616105022	Logeshwaran V	IV
92	731616105023	Madhumitha J S	IV
93	731616105024	Manojkumar V	IV
94	731616105025	Mathubalan S	IV
95	731616105026	Merlin Infanta S	IV
96	731616105027	Mohanraj S	IV
97	731616105028	Monisha S	IV
98	731616105029	Mugesh M	IV
99	731616105030	Mythili N	IV
100	731616105032	Nandhini M	IV
101	731616105033	Navaneethan S	IV
102	731616105034	Nithiyasri R	IV
103	731616105035	Preethi.A	IV
104	731616105036	Prakash.S.P	IV
105	731616105037	Praveen.D	IV
106	731616105038	Pravin.R	IV
107	731616105039	Preetha.E	IV
108	731616105040	Premkumar.G	IV
109	731616105041	Saranya.P	IV
110	731616105042	Saravanan.V	IV
111	731616105043	Shankar Narayan.M	IV
112	731616105044	Sibin.S	IV

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30	731616106031	Kanimozhi R	IV-A
31	731616106032	Karthikeyan S	IV-A
32	731616106033	Karthikeyan V	IV-A
33	731616106034	Kokila K	IV-A
34	731616106035	Lakshmanan R	IV-A
35	731616106036	Logesh Kumar K	IV-A
36	731616106037	Maheswaran J	IV-A
37	731616106038	Malathi A S	IV-A
38	731616106039	Marimuthu M	IV-A
39	731616106040	Meena A	IV-A
40	731616106041	Mekalai K	IV-A
41	731616106042	Monika R	IV-A
42	731616106302.	Navanandhini S	IV-A
43	731616106045	Nandhakumar P	IV-A
44	731616106046	Nandhakumaran R	IV-B
45	731616106047	Nareshkumar S	IV-B
46	731616106048	Naveen K	IV-B
47	731616106049	Nivetha S	IV-B
48	731616106050	Nivetha T	IV-B
49	731616106051	Poornima N	IV-B
50	731616106052	Praveena M	IV-B
51	731616106053	Priyadharshini M	IV-B
52	731616106054	Priyadharshini S	IV-B
53	731616106055	Priyadharshni P	IV-B
54	731616106056	Priyanka C	IV-B
55	731616106057	Priyanka S S	IV-B
56	731616106058	Ramya Sri E	IV-B
57	731616106059	Ranjith V	IV-B
58	731616106060	Roshini T	IV-B
59	731616106061	Sakthi Priya S	IV-B
60	731616106062	Santhia G	IV-B
61	731616106063	Santhoshkumar J	IV-B
62	731616106064	Sathyamoorthi K	IV-B
63	731616106065	Sellakrishnaraja S	IV-B
64	731616106066	Sharveshram K R	IV-B
65	731616106067	Showmiya M	IV-B
66	731616106069	Srimathi G	IV-B
67	731616106072	Sumathi R	IV-B
68	731616106075	Syed Salman N	IV-B
69	731616106077	Thamaraikannan A S.	IV-B

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SEMINAR ON UNIVERSITY CONNECT

List of Students

Academic Year 2019-20 Date: 29.01.2020

The Participants List to attend the seminar on **"UNIVERSITY CONNECT"**

S.NO	REG NO	NAME	YEAR
		ELECTRONICS AND COMMUNICATION ENGINEERING	
1	731616106001	Abdulkadhar S	IV-A
2	731616106002	Abishek T	IV-A
3	731616106003	Adhithya Kumar M	IV-A
4	731616106004	Ajeeth Kumar M	IV-A
5	731616106005	Akshaya N M	IV-A
6	731616106006	Ananth N	IV-A
7	731616106007	Anantha Krishnan P	IV-A
8	731616106008	Arulieeswaran R	IV-A
9	731616106009	Aswin S	IV-A
10	731616106010	Balaji R	IV-A
11	731616106011	Bhavya D	IV-A
12	731616106012	Bhavyashree S	IV-A
13	731616106013	Bhuvaneshwari P	IV-A
14	731616106014	Brahadeeshwaran M	IV-A
15	731616106015	Brindha M	IV-A
16	731616106016	Danatharshini G	IV-A
17	731616106017	Dharani V	IV-A
18	731616106018	Dhivya T	IV-A
19	731616106019	Dinesh Krishna S	IV-A
20	731616106020	Divya T	IV-A
21	731616106021	Durairaj S	IV-A
22	731616106022	Elangovan V	IV-A
23	731616106023	Gokulakrishnan A	IV-A
24	731616106024	Gowtham M	IV-A
25	731616106026	Ilakiya S	IV-A
26	731616106027	Indirakumar M	IV-A
27	731616106028	Iswarya P	IV-A
28	731616106029	Jayashri M	IV-A
29	731616106030	Kajapathy V	IV-A

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243	731617205021	KARTHIK T	III
244	731617205024	KEERTHIVARMA K S	III
245	731617205025	LAKSHMANAN R	III
246	731617205026	MANIKANDAN A	III
247	731617205027	MOUNISH G	III
248	731617205028	MUKESH KANNA R	III
249	731617205030	NANDHINI S	III
250	731617205031	NATHIYA V	III
251	731617205032	NAVEEN KUMAR G (30-12-1999)	III
252	731617205033	NAVEEN KUMAR G (14-06-2000)	III

29/01/20
Coordinator

Principal

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HIGHER EDUCATION CELL

Name of Forum/Cell/CoE: Higher Education Cell					
Academic Year:	2019-2020	**Semester:**	Even	**Date & Time:**	29.01.2020 & 10.00 a.m
Name of the Programme:	seminar	**Title:**	University Connect		
Venue:	Digi Theatre		**No.of Participants attended:**		252
Resource person details					
Name:	Mr. Lakshminarayana Pattaswamy,				
Designation:	Director				
Name of the Industry/ Institution:	Academic Sales and Liasisoning, Mindvis, Coimbatore.				
Relevant Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO4,PO5,PO10,PO11 PSO1,PSO2				


Various University Connect representatives interaction to students.

The session started with Prayer song by the students of KSRIET . The Welcome Address was given by Head / Department OF ECE **Dr. R. Nandakumar**. The Chief Guest address was given by coordinator **Mr. J. Divakaran AP/ECE**. The resource person gave a neat presentation on Various higher education possibilities of various universities across the world. The programme helped the students in choosing a higher education universities across the world, proper planning and gave a well information planning for the direction to students for a better future ahead. At the end of the session vote of thanks was proposed by **Mr. Balamurugan** Asst., Professor/ Mechanical. Overall session will be useful and looks like a brainstorming session for the higher education aspirants.

29/01/20

Coordinator

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HIGHER EDUCATION CELL

SEMINAR REPORT

The session starts with Prayer song followed by the chief guest introduction **Mr. Lakshminarayana Pattaswamy, Director, Academic Sales and Liasisoning, Mindvis, Coimbatore** and welcome Address by the higher education cell co-ordinator, invite all respected chief guests and students with immense pleasure. The Felicitation address has given by Principal **Dr. M. Venkatesan** address to the students to follow our Chief guest inputs and to concentrate on career. Then the session proceeded by our guest **Mr. Lakshminarayana Pattaswamy, Director, Academic Sales and Liasisoning, Mindvis** about the University Connect 2020: An aspect of India's foreign relation.

In discussion, the key to internationalisation in indian higher education lies in the ability of its universities and colleges to attract foreign faculty and students to India. India has huge potential to do so: Its position in the global economy; the tremendous talent in its institutions and latent in the demographic bulge of young people who currently at college and heading towards its universities; and the strong foundations and relationships that have been built through growing international partnerships in research and teaching. Internationalisation needs strategic international cooperation and planning at system and institutional levels to create an enabling environment which encourages the flow of international students and faculty, and which incorporates it into the positive transformation of their institutions. Having been part of the internationalisation of the world's universities, this is time for the second phase of India's contribution to internationalisation in higher education – bringing it to India.

In this they are discussing about the challenge concerns how India and Indian higher education is perceived by students and academics in the germany and elsewhere. Students need to be aware of the opportunities to study in India; the profile of Indian institutions needs to grow internationally to be more visible to young people abroad. A range of awareness raising activities is needed to build a lasting reputation with international students.

National, international and institutional barriers to credit recognition and quality assurance are also significant. Students want recognition for their studies abroad, and

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they and their institutions want to be certain of the quality of education they will receive. Infrastructure, including classrooms, labs, equipment and living quarters need to meet mutually acceptable standards and expectations.

A flexible approach to the study abroad experience is important by both the sending and receiving institutions to incorporate different lengths of time at different levels of study, with correspondingly responsive visa regulations and permissions. Financial arrangements have to be realistic and clear to students and institutions.

Finally, both the receiving institution and the students (national and foreign) need to be prepared for the experience; intercultural awareness and an open mindset are important for the study or faculty visit to be successful and mutually beneficial.

PHOTOS:

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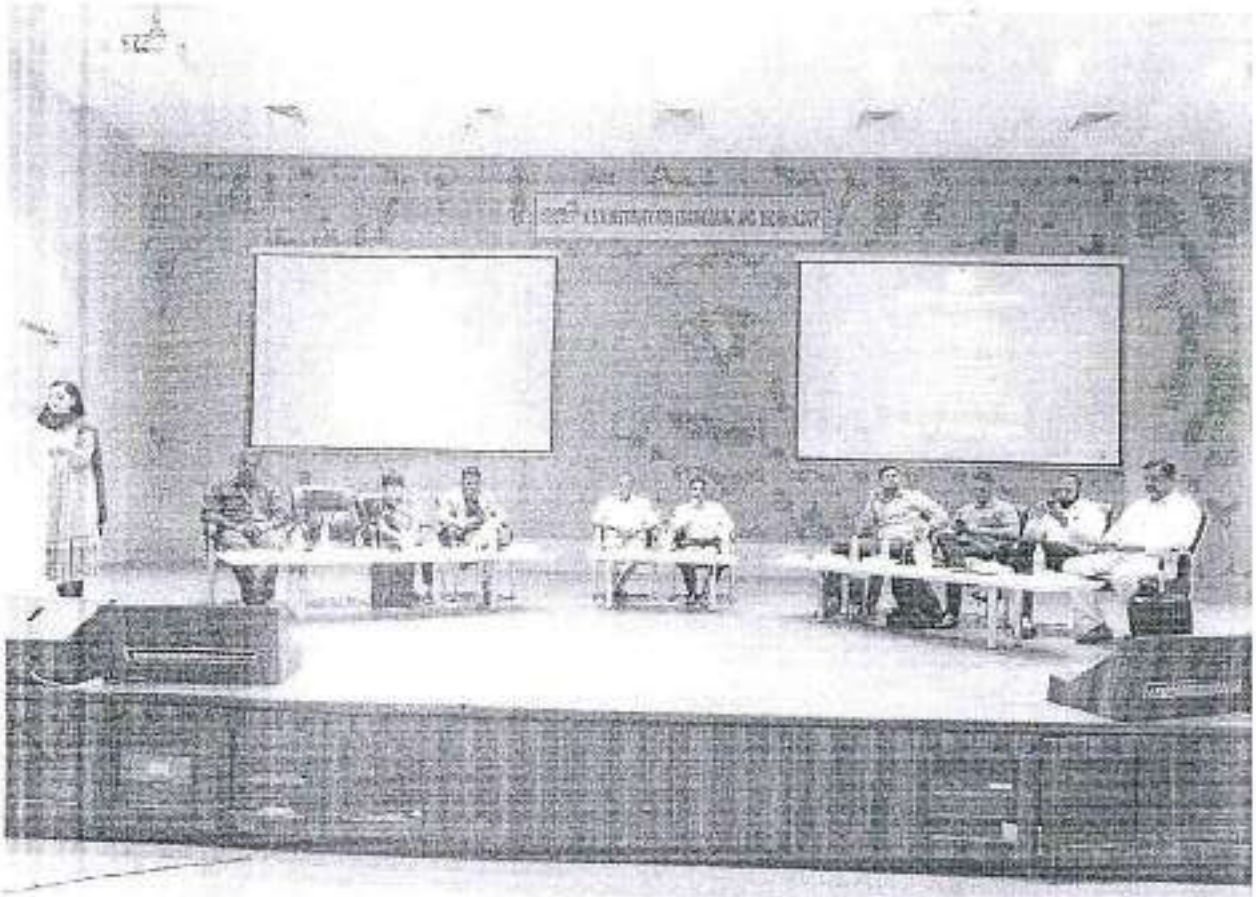

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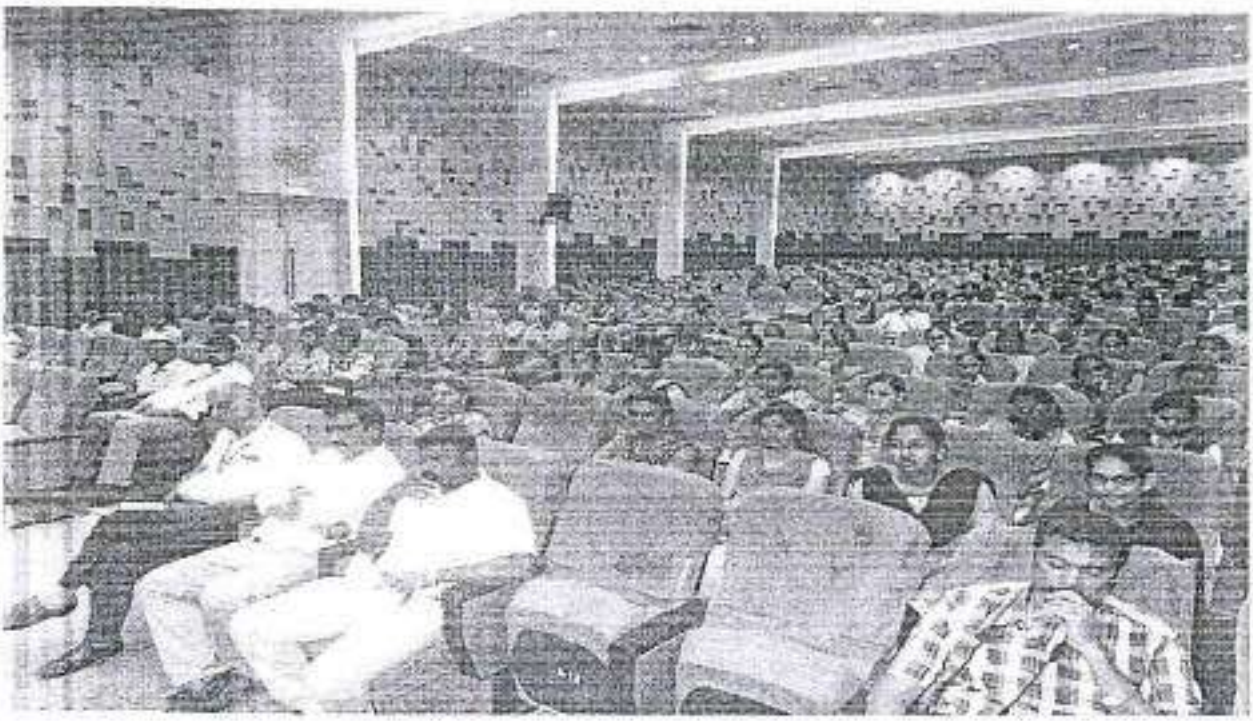

Actually the session was interactive could gain some knowledge about higher education opportunities and vote of thanks given by **Dr.R.Nandakumar**. We offer a variety of opportunities for interacting the higher education personnel to collaborate with foreign university.

Higher Education Cell

Principal

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K S R Institute for Engineering and Technology, Tiruchengode

HIGHER EDUCATION CELL

Academic Year : 2019 - 2020

Webinar on **"University Connect"**

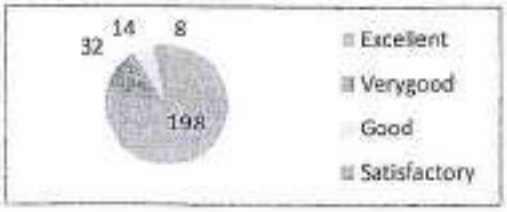
Consolidated feedback

DATE: 29.01.2020 **TIME: 10 AM**

Resource Person: Mr. Lakshminarayana Pattaswamy , Director, Academic Sales and Liasisoning, Mindvis.

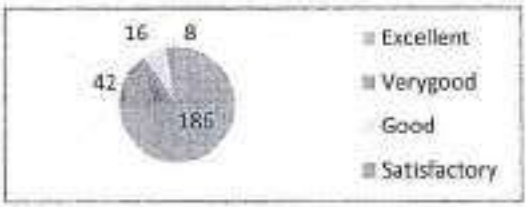
RATING OF SEMINAR

Excellent	198
Verygood	32
Good	14
Satisfactory	8



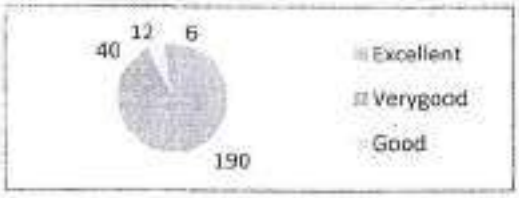
CONTENT WAS RELEVANT AND COMPREHENSIVE

Excellent	186
Verygood	42
Good	16
Satisfactory	8



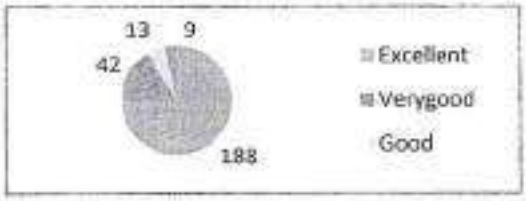
SEMINAR WAS CLEAR AND WELL - ORAGNIZED

Excellent	190
Verygood	40
Good	12
Satisfactory	6



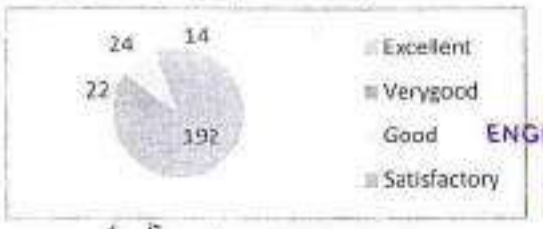
SEMINAR WAS GOOD MIX BETWEEN LISTENING AND ACTIVITIES

Excellent	188
Verygood	42
Good	13
Satisfactory	9



FACILITATORS WERE KNOWLEDGEABLE

Excellent	192
Verygood	22
Good	24
Satisfactory	14



SUGGESTIONS

Session will be useful need more sessions
Need more details of various country universities for doing Higher studies.

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29/1/20

Coordinator

29/1/20

Principal

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Tiruchengode, Namakkal – 637215

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

&

DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2019-2020

"GATE/ Competitive Exam Coaching Program"

GATE 2019-2020 CSE SCHEDULE DETAILS

Batch : 2018-2022 & 2017-2021(Even Semester)

Section 2 – Operating Systems

S.No	Date	Topics	No. of Hours	Timing
1	03-02-20	System calls, processes, Process Scheduling, Operations on Processes	2 Hrs	4.30 pm to 6.30 pm
2	04-02-20	Threads- Overview, Multithreading models, Threading issues	2 Hrs	4.30 pm to 6.30 pm
3	05-02-20	Inter-process Communication; CPU Scheduling - Scheduling criteria	2 Hrs	4.30 pm to 6.30 pm
4	06-02-20	Scheduling algorithms.	2 Hrs	4.30 pm to 6.30 pm
5	07-02-20	Multiple-processor scheduling, Real time scheduling	2 Hrs	4.30 pm to 6.30 pm
6	08-02-20	Concurrency and synchronization. The critical-section problem, Synchronization hardware	2 Hrs	10.00 am to 1.00 pm & 2.00 pm to 4.00 pm
7	10-02-20	Mutex locks, Semaphores, Classic problems of synchronization, Critical regions, Monitors	2 Hrs	4.30 pm to 6.30 pm
8	11-02-20	Critical regions, Monitors	2 Hrs	4.30 pm to 6.30 pm
9	12-02-20	Deadlock – System model, Deadlock characterization	5 Hrs	4.30 pm to 6.30 pm

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10	13-02-20	Methods for handling deadlocks, Deadlock prevention, Deadlock avoidance, Deadlock detection, Recovery from deadlock.	2 Hrs	4.30 pm to 6.30 pm
11	24-02-20	CPU and I/O scheduling. Mass Storage system – Overview of Mass Storage Structure	2 Hrs	4.30 pm to 6.30 pm
12	25-02-20	Disk Structure, Disk Scheduling and Management, swap space management	2 Hrs	4.30 pm to 6.30 pm
13	26-02-20	Memory management ,Background, Swapping, Contiguous Memory Allocation	2 Hrs	4.30 pm to 6.30 pm
14	27-02-20	Paging, Segmentation, Segmentation with paging, 32 and 64 bit architecture Examples	2 Hrs	4.30 pm to 6.30 pm
15	28-02-20	Virtual Memory ,Demand Paging, Page Replacement, Allocation, Thrashing; Allocating Kernel Memory	2 Hrs	4.30 pm to 6.30 pm
16	29-02-20	File systems: File-System Interface – File concept, Access methods, Directory Structure, Directory organization	2 Hrs	10.00 am to 1.00 pm & 2.00 pm to 4.00 pm
17	02-03-20	File system mounting, File Sharing and Protection, File System Implementation- File System Structure, Directory implementation	2 Hrs	4.30 pm to 6.30 pm
18	03-03-20	Allocation Methods, Free Space Management, Efficiency and Performance, Recovery; I/O Systems – I/O Hardware	2 Hrs	4.30 pm to 6.30 pm
19	04-03-20	Application I/O interface, Kernel I/O subsystem, Streams, Performance.	2 Hrs	4.30 pm to 6.30 pm
20	05-03-20	Assessment Test	2 Hrs	4.30 pm to 6.30 pm

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2019-2020(EVEN)

Batch: 2017-2021

"GATE/ Competitive Exam Coaching Program"

Advanced Learners List for GATE

Total No of Students		No of Advanced Learners		No of Students Attended	
II	III	II	III	II	III
72	100	57	77	57	77

COURSE COORDINATORS
Mr.V.GOPINATH,AP/CSE
Mr.K.GOWSIC,AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM,AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLGY

HIGHER EDUCATION CELL
"GATE/ Competitive Exam Coaching Program"
on
"Operating Systems"

Academic Year: 2019-2020 **Batch: 2017-2021 & 2018-2022**

S.NO	YEAR/SEM	REGISTER NUMBER	STUDENT NAME
1.	II/III	731618104001	AARTHI M
2.	II/III	731618104003	BALAJI S
3.	II/III	731618104005	CHENNAKRISHNAN S
4.	II/III	731618104006	DEVA PRASATH V
5.	II/III	731618104007	DHANUSHIYA V
6.	II/III	731618104010	GOKULAKRISHNAN B
7.	II/III	731618104011	GOWSALYA G
8.	II/III	731618104012	GOWSIKAN R
9.	II/III	731618104014	HEMALATHA DEVI P
10.	II/III	731618104015	ISHWARYA R
11.	II/III	731618104016	JAILLESH K
12.	II/III	731618104017	JAYAC KEERTHTHANA S K
13.	II/III	731618104019	JOTHIVEL D
14.	II/III	731618104021	KAVIN M
15.	II/III	731618104022	KAVIYA S
16.	II/III	731618104023	KAVIYA PRIYADHARSHINI M
17.	II/III	731618104025	KIRUTHIKA S
18.	II/III	731618104030	POOVENDIRAN G
19.	II/III	731618104031	PRANESHKUMAR B
20.	II/III	731618104033	RESHMA R

21.	II/III	731618104035	SHARMILA R
22.	II/III	731618104036	SOUNDARYA C
23.	II/III	731618104037	SOUNDARYA G G
24.	II/III	731618104038	SRIJA M
25.	II/III	731618104039	SUBASH S
26.	II/III	731618104041	SURENDHIRAN S
27.	II/III	731618104042	SUSHMA R
28.	II/III	731618104043	VENKATESH V
29.	II/III	731618104045	YOGECH K
30.	II/III	731618104701	LOGESHWARAN M
31.	II/III	731618205001	ADHITHIYABALA N
32.	II/III	731618205002	ARAVINDH R
33.	II/III	731618205003	ARAVINDHAN R
34.	II/III	731618205004	DEETSHIDHAR L
35.	II/III	731618205005	DEVESH K S
36.	II/III	731618205008	GOWSIKA R
37.	II/III	731618205009	HARIHARAN S
38.	II/III	731618205010	HARINI V
39.	II/III	731618205012	KAVYADEVI V
40.	II/III	731618205013	KISHORE M
41.	II/III	731618205014	MANOJ M
42.	II/III	731618205015	MOHANAPRASATH V
43.	II/III	731618205017	M RAMYABHARATHI
44.	II/III	731618205019	MUTHUMAHESH K
45.	II/III	731618205020	NIVEDHA V
46.	II/III	731618205022	PRIYADHARSHINI B
47.	II/III	731618205023	PRIYADHARSINI M
48.	II/III	731618205024	RAJESWARI K
49.	II/III	731618205025	RAJKUMAR V
50.	II/III	731618205026	RESHMA G
51.	II/III	731618205028	SANTHIYA K
52.	II/III	731618205030	SATHIYAMOORTHI S R
53.	II/III	731618205031	SELVA GANAPATHY S
54.	II/III	731618205033	SRIMATHI E
55.	II/III	731618205034	SRINIVASAN S

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56.	II/III	731618205036	VIGNESH R
57.	II/III	731618205301	R.KAMALI
58.	III/V	731617104002	AGILAN R
59.	III/V	731617104004	ARUN KUMAR N
60.	III/V	731617104005	BABU R
61.	III/V	731617104007	CHOWMIYA S B
62.	III/V	731617104009	DERIL CHARLESS K
63.	III/V	731617104010	DHARSHINI P
64.	III/V	731617104012	DINESHKUMAR K
65.	III/V	731617104014	GAYATHRI M
66.	III/V	731617104015	GAYATHRI M
67.	III/V	731617104016	GOWTHAM G
68.	III/V	731617104018	HARIHARAN S
69.	III/V	731617104020	HARISH P
70.	III/V	731617104021	KAILASH K
71.	III/V	731617104023	KESAVAN S
72.	III/V	731617104025	KOTEESHWARAN P N
73.	III/V	731617104026	KRISHNAMOORTHY S
74.	III/V	731617104027	MANORANJITH M
75.	III/V	731617104028	MARIMUTHU R
76.	III/V	731617104029	MENAGA T
77.	III/V	731617104031	MOHANAPREYA N
78.	III/V	731617104034	POOJA M
79.	III/V	731617104035	POOJA SHREE K
80.	III/V	731617104037	PRAKASH V
81.	III/V	731617104039	PRASANTH T
82.	III/V	731617104040	PURUSOTHAMAN R
83.	III/V	731617104042	SANGEETHA M
84.	III/V	731617104043	SANTHOSHKUMAR A
85.	III/V	731617104045	SHARMILA A
86.	III/V	731617104046	SNEHA P
87.	III/V	731617104048	SURYA K
88.	III/V	731617104050	VAISHNAVI V
89.	III/V	731617104701	MADHAN KUMAR
90.	III/V	731617104702	DEEPAK J

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K. S. R. KALVI NAGAR,
TIRUCHENGODE - [illegible],
NAMAKKAL DT, [illegible]

91.	III/V	731617104051	VALENTEENA COLLINS J P
92.	III/V	731617104052	VEERALAKSHMI S
93.	III/V	731617104054	VIGNESH S
94.	III/V	731617104058	YUVASHREE R
95.	III/V	731617205002	ARUL MOZHI M
96.	III/V	731617205003	BABU U S
97.	III/V	731617205004	BALAMURUGAN S
98.	III/V	731617205005	CHANDRU M
99.	III/V	731617205010	GIRINATH S
100.	III/V	731617205011	GOBIKA M
101.	III/V	731617205013	HARI PRASATH K
102.	III/V	731617205014	JESSICA COLLINS J P
103.	III/V	731617205015	JOSHUA DANIEL B
104.	III/V	731617205016	JOTHEESWARAN R
105.	III/V	731617205018	KALIDASS R
106.	III/V	731617205019	KANNAN P
107.	III/V	731617205024	KEERTHIVARMA K S
108.	III/V	731617205025	LAKSHMANAN R
109.	III/V	731617205026	MANIKANDAN A
110.	III/V	731617205027	MOUNISH G
111.	III/V	731617205030	NANDHINI S
112.	III/V	731617205031	NATHIYA V
113.	III/V	731617205032	NAVEEN KUMAR G[1999]
114.	III/V	731617205033	NAVEEN KUMAR G [2000]
115.	III/V	731617205034	NIRMAL KUMAR S
116.	III/V	731617205035	PAVITHRA S
117.	III/V	731617205036	PRIYADHARSHINI P
118.	III/V	731617205039	SAANTHOSHBALAJI S N
119.	III/V	731617205040	SANDHIYA G
120.	III/V	731617205041	SANTHOSH KUMAR R
121.	III/V	731617205042	SARAN V
122.	III/V	731617205043	SATHAM M
123.	III/V	731617205044	SATHISH KUMAR V
124.	III/V	731617205045	SELVAMALAR P
125.	III/V	731617205046	SHAILAA P M

ENGI[illegible]LOGY,
[illegible]
TRI[illegible] 215,
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126.	III/V	731617205047	SHIVANI N
127.	III/V	731617205048	SIVASANKARI R
128.	III/V	731617205049	SREEMATHI INDRA S
129.	III/V	731617205050	SRIRAM S
130.	III/V	731617205051	THANESSWARAN Y G
131.	III/V	731617205052	THUSMEENA K R
132.	III/V	731617205053	VENKATESHWARAN S
133.	III/V	731617205054	VIMALRAJ G
134.	III/V	731617205055	VINOTHINI R

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HEC COORDINATOR
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & DEPARTMENT OF INFORMATION TECHNOLOGY

GATE Coaching Program-Operating Systems

ATTTENDANCE SHEET- BATCH A(EVEN SEMESTER)

ACADEMIC YEAR: 2019-20 BATCH: 2018-2022 YEAR/SEM :II/IV VENUE: CSE LAB 1

S.No	Year/ Sec	REG.No	NAME	3.2	4.2	5.2	6.2	7.2	8.2		10.2	11.2	12.2	13.2	24.2	25.2	26.2	27.2	28.2	29.2		2.3	3.3	4.3	5.3
									FN	AN										FN	AN				
1	II	731618104001	AARTHI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	II	731618104003	BALAJI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	II	731618104005	CHENNAKIUSHNAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
4	II	731618104006	DEVA PRASATH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	II	731618104007	DHANUSHIYA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	II	731618104010	GOKULAKRISHNAN B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	II	731618104011	GOWSALYA G	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	II	731618104012	GOWSIKAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	II	731618104014	HEMALATHA DEVI P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	II	731618104013	ISHWARYA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
11	II	731618104016	JAILLESH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	II	731618104017	JAYAC KEERTHTHANA S R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	II	731618104019	JOTHIVEL D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	II	731618104021	KAVIN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	II	731618104022	KAVIYA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	II	731618104023	KAVIYA PRIYADHARSHINI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	II	731618104025	KIRUTHIKA S	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
18	II	731618104030	POOVENDIRAN G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	II	731618104031	PRANESHKUMAR B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	II	731618104033	RESHMA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	II	731618104035	SHARMILA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
22	II	731618104036	SOUNDARYA C	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	II	731618104037	SOUNDARYA G G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	II	731618104038	SRIJA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	II	731618104039	SUBASH S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	II	731618104041	SURENDHIRAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	II	731618104042	SUSHMA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	II	731618104043	VENKATESH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	II	731618104045	YOGECH K	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	II	731618104701	LOGESHWARAN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	II	731618205001	ADHITHIYABALA N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	II	731618205002	ARAVINDH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	II	731618205003	ARAVINDHAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	II	731618205004	DEETSHIDHAR L	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
35	II	731618205005	DEVESH K S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	II	731618205008	GOWSIKA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	II	731618205009	HARIHARAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	II	731618205010	HARINI V	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
39	II	731618205012	KAVYADEVI V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	II	731618205013	KISHORE M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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42	II	731618205015	MOHANAPRASATH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	II	731618205017	M RAMYABHARATHI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	II	731618205019	MUTHUMAHESH K	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	II	731618205020	NIVEDHA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	II	731618205022	PRIYADHARSHINI B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	II	731618205023	PRIYADHARSINI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	II	731618205024	RAJESWARI K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49	II	731618205025	RAJKUMAR V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
50	II	731618205026	RESHMA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
51	II	731618205028	SANTHIYA K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
52	II	731618205030	SATHIYAMOORTHI S R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	II	731618205031	SELVA GANAPATHY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54	II	731618205033	SRIMATHI E	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
55	II	731618205034	SRINIVASAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	II	731618205036	VIGNESH R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
57	II	731618205301	R.KAMALI	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

5/3/20 5/3/20

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & DEPARTMENT OF INFORMATION TECHNOLOGY

GATE Coaching Program-Operating Systems

ATTENDANCE SHEET- BATCH B(EVEN SEMESTER)

ACADEMIC YEAR: 2019-20 BATCH: 2017-2021 YEAR/SEM :III/VI CSE LAB 2

S.No	Year/ Sec	REG.No	NAME	3.2	4.2	5.2	6.2	7.2	8.2		10.2	11.2	12.2	13.2	24.2	25.2	26.2	27.2	28.2	29.2		2.3	3.3	4.3	5.3
									FN	AN										FN	AN				
1	III	731617104002	AGEAN R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	III	731617104004	ARUN KUMAR N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	III	731617104005	BABU R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	III	731617104007	CHOWMIYA S B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	III	731617104009	DERIL CHARLESS K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	III	731617104010	DHARSHINI P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	III	731617104012	DINESHKUMAR K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	III	731617104014	GAYATHRI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	III	731617104015	GAYATHRI N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	III	731617104016	GOWTHAM G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	III	731617104018	HARIHARAN S	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	III	731617104020	HARISH P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	III	731617104021	KAILASH K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	III	731617104023	KESAVAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	III	731617104025	KOTEESHWARAN P N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	III	731617104026	KRISHNAMOORTHY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	III	731617104027	MANORANJITH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	III	731617104028	MARIMUTHU R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	III	731617104029	MINAGA T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	III	731617104031	MOHANAPREYA N	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
21	III	731617104034	POOJA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	III	731617104035	POOJA SHREE K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	III	731617104037	PRAKASH V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	III	731617104039	PRASANTH T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	III	731617104040	PURUSOTHAMAN R	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	III	731617104042	SANGEETHA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	III	731617104043	SANTHOSHKUMAR A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	III	731617104045	SHARMILA A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	III	731617104046	SNEHA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	III	731617104048	SURYA K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	III	731617104050	VAISHNAVI V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	III	731617104701	MADHAN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	III	731617104702	DEEPAK J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	III	731617104051	VALENTEENA COLLINS J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	III	731617104052	VEERALAKSHMI S	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
36	III	731617104054	VIGNESH S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37	III	731617104058	YUVASHREE R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
38	III	731617205002	ARUL MOZHI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	III	731617205003	BABU U S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	III	731617205004	BALAMURUGAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	III	731617205005	CHANDRU M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	III	731617205010	GIRINATH S	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	III	731617205011	GOBIKA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	III	731617205013	HARI PRASATH K	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
45	III	731617205014	JESSICA COLLINS J P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	III	731617205015	JOSHUA DANIEL H	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	III	731617205016	JOTHEESWARAN K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	III	731617205018	KALIDASS R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49	III	731617205019	KANNAN P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

51	III	731617205025	LAKSHMANAN K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	III	731617205026	MANIKANDAN A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	III	731617205027	MOUNISH G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54	III	731617205030	NANDHINI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	III	731617205031	NATHIYA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	III	731617205032	NAVEEN KUMAR G[1999]	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
57	III	731617205033	[2006]	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	III	731617205034	NIRMAL KUMAR S	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
59	III	731617205035	PAVITHRA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	III	731617205036	PRIYADHARSHINI P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
61	III	731617205039	SAANTHOSHBALAJI S N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
62	III	731617205040	SANDHIYA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
63	III	731617205041	SANTHOSH KUMAR R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
64	III	731617205042	SARAN V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
65	III	731617205043	SATHAM M	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
66	III	731617205044	SATHISH KUMAR V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
67	III	731617205045	SELVAMALAR P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
68	III	731617205046	SHALAA P M	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
69	III	731617205047	SHIVANI N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
70	III	731617205048	SIVASANKARI R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
71	III	731617205049	SREEMATHI INDRA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
72	III	731617205050	SRIRAM S	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
73	III	731617205051	THANESSWARAN Y G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
74	III	731617205052	THUSMEENA K R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
75	III	731617205053	VENKATESHWARAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
76	III	731617205054	VIMALRAJ G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
77	III	731617205055	VINOTHINI R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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DEPARTMENT OF CSE & DEPARTMENT OF IT

"GATE/ Competitive Exam Coaching Program"

GATE ASSESSMENT TEST

Academic Year/Sem	:	2019-20/ EVEN	**Max Marks**	:	50
Branch/Subject	:	CSE&IT/OS	**Duration**	:	2 Hrs
Date	:	05.03.2020	**Time**	:	04:30 to 06.30 pm

1.	The scheduling in which CPU is allocated to the process with least CPU-burst timeis called (A) Priority Scheduling (B) Shortest job first Scheduling (C) Round Robin Scheduling (D) Multilevel Queue Scheduling
2.	The term 'page traffic' describes (A)number of pages in memory at a given instant. (B) number of papers required to be brought in at a given page request. (C) the movement of pages in and out of memory. (D) number of pages of executing programs loaded in memory.
3.	The "turn-around" time of a user job is the (A)time since its submission to the time its results become available. (B)time duration for which the CPU is allotted to the job. (C)total time taken to execute the job. (D)time taken for the job to move from assembly phase to completion phase.
4.	Memory utilization factor shall be computed as follows (A)memory in use/allocated memory. (B)memory in use/total memory connected. (C)memory allocated/free existing memory. (D)memory committed/total memory available.
5.	Program 'preemption' is (A)forced de allocation of the CPU from a program which is executing on theCPU. (B)release of CPU by the program after completing its task. (C)forced allotment of CPU by a program to itself. (D)a program terminating itself due to detection of an error.
6.	'LRU' page replacement policy is (A)Last Replaced Unit. (B) Last Restored Unit. (C) Least Recently Used. (D) Least Required Unit.

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7.	Which of the following approaches do not require knowledge of the system state? (A)deadlock detection. (B) deadlock prevention. (C) deadlock avoidance. (D) none of the above.
8.	"Throughput" of a system is (A)Number of programs processed by it per unit time (B)Number of times the program is invoked by the system (C)Number of requests made to a program by the system (D)None of the above
9.	The "blocking factor" of a file is (A)The number of blocks accessible to a file (B)The number of blocks allocated to a file (C)The number of logical records in one physical record (D)None of the above
10.	Which of these is a component of a process precedence sequence? (A)Process name (B) Sequence operator ';' (C) Concurrency operator ',' (D) All of the above
11.	Which amongst the following is valid syntax of the **Fork** and **Join** Primitive? (A)Fork <label> (B) Fork <label> Join <var> Join <label> (C) For <var> (D) Fork <var> Join <var> join <var>
12.	Nested Macro calls are expanded using the (A)FIFO rule (First in first out) (B) LIFO (Last in First out) (C) FILO rule (First in last out) (D) None of the above
13.	Which scheduling policy is most suitable for a time-shared operating system (A) Shortest-job First. (B) Elevator. (C) Round-Robin. (D) First-Come-First-Serve.
14.	A critical section is a program segment (A)which should run in a certain specified amount of time. (B) which avoids deadlocks. (C) where shared resources are accessed. (D) which must be enclosed by a pair of semaphore operations, P and V.
15.	Locality of reference implies that the page reference being made by a process (A)will always be to the page used in the previous page reference. (B)is likely to be the one of the pages used in the last few page references. (C)will always be to one of the pages existing in memory. (D)will always lead to a page fault.
16.	Which amongst the following is not a valid page replacement policy? (A)LRU policy (Least Recently Used) (B)FIFO policy (First in first out) (C)RU policy (Recurrently used) (D)ptimal page replacement policy

17.	A set of techniques that allow to execute a program which is not entirely in memoryis called (A)demand paging (B) virtual memory (C) auxiliary memory (D) secondary memory
18.	SSTF stands for (A) Shortest-Seek-time-first scheduling (B) small – small-time-first (C) simple-seek-time-first (D) small-simple-time-firstscheduling
19..	Virtual memory is (A) simple to implement (B) used in all major commercial operating systems (C) less efficient in utilization of memory (D)useful when fast I/O devices are not available
20.	Page stealing (A)is a sign of efficient system (B)is taking page frames other working sets (C)should be the tuning goal (D)is taking larger disk spaces for pages paged out
21.	To avoid race condition, the maximum number of processes that may besimultaneously inside the critical section is (A) zero (B) one (C) two (D) more than two
22.	The memory allocation scheme subject to "external" fragmentation is (A)segmentation (B) swapping (C) pure demand paging (D) multiple fixed contiguous partitions
23.	Page fault frequency in an operating system is reduced when the (A)processes tend to the I/O-bound (B)size of pages is reduced (C)processes tend to be CPU-bound (D)locality of reference is applicable to the process
24.	In which of the following page replacement policies Balady's anomaly occurs? (A)FIFO (B) LRU (C) LFU (D) NRU
25.	Virtual memory can be implemented with (A)Segmentation (B) Paging (C) None (D) all of the above

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Mr.K.GOWSIC AP/IT

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DEPARTMENT OF CSE & DEPARTMENT OF IT

"GATE/ Competitive Exam Coaching Program"

GATE ASSESSMENT TEST

Academic Year/Sem	:	2019-20/ EVEN	**Max Marks**	:	50
Branch/Subject	:	CSE&IT/OS	**Duration**	:	2 Hrs
Date	:	05.03.2020	**Time**	:	04:30 to 06.30 pm

1.	The scheduling in which CPU is allocated to the process with least CPU-burst timeis called (A) Priority Scheduling **(B) Shortest job first Scheduling** (C) Round Robin Scheduling (D) Multilevel Queue Scheduling
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25.	Virtual memory can be implemented with **(A)** Segmentation **(B)** Paging **(C)** None **(D) all of the above**

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KSRIET	DEPARTMENT OF CSE & DEPARTMENT OF IT				
	GATE ASSESSMENT TEST				
	Operating Systems				
Name	:	Balamurugan . S	Max.Marks	:	50
Reg No	:	731617205004	Marks Obtained	:	40
Year/Sem	:	III-IT / VI	Date	:	15/03/2020

Tick the correct option

	A	B	C	D
1		✓		
2			✓	
3			✓	
4		✓		
5	✓			
6			✓	
7			✓	
8	✓			
9				✓
10				✓
11	✓			
12		✓		
13			✓	
14			✓	
15		✓		
16			✓	
17		✓		
18	✓			
19		✓		
20			✓	
21		✓		
22	✓			
23	✓			
24	✓			
25	✓			

15/3/20

Signature of the Faculty

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TIRUCHENGODE-637215					
KSRIET	DEPARTMENT OF CSE & DEPARTMENT OF IT				
	GATE ASSESSMENT TEST				
	Operating Systems				
Name	:	Sushma R	Max.Marks	:	50
Reg No	:	731618104042	Marks Obtained	:	30
Year/Sem	:	II CSE / IV	Date	:	05/03/2020

Tick the correct option

	A	B	C	D
1		✓		
2		✓		
3			✓	
4	✓			
5	✓			
6			✓	
7			✓	
8	✓			
9		✓		
10				✓
11	✓			
12			✓	
13			✓	
14	✓			
15		✓		
16			✓	
17	✓			
18		✓		
19	✓			
20		✓		
21		✓		
22		✓		
23				✓
24	✓			
25				✓

5/3/2020

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ACADEMIC YEAR: 2019-2020

"GATE/ Competitive Exam Coaching Program"

ASSESSMENT SCORE

Academic Year/Sem	:	2019-20/ EVEN	Max Marks	:	50
Branch/Subject	:	CSE&IT/OS	Duration	:	2 Hrs
Date	:	05.03.2020	Time	:	04:30 to 06.30 pm
Year/Sem	:	III/VI	Batch	:	2017-2021

S.NO	REGISTER NUMBER	STUDENT NAME	SCORE(50)
1.	731617104002	AGILAN R	26
2.	731617104004	ARUN KUMAR N	24
3.	731617104005	BABU R	25
4.	731617104007	CHOWMIYA S B	30
5.	731617104009	DERIL CHARLESS K	28
6.	731617104010	DHARSHINI P	33
7.	731617104012	DINESHKUMAR K	26
8.	731617104014	GAYATHRI M	34
9.	731617104015	GAYATHRI M	36
10.	731617104016	GOWTHAM G	38
11.	731617104018	HARIHARAN S	27
12.	731617104020	HARISH P	32
13.	731617104021	KAILASH K	33
14.	731617104023	KESAVAN S	34
15.	731617104025	KOTEESHWARAN P N	24
16.	731617104026	KRISHNAMOORTHY S	26
17.	731617104027	MANORANJITH M	33
18.	731617104028	MARIMUTHU R	35

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19.	731617104029	MENAGA T	32
20.	731617104031	MOHANAPREYA N	40
21.	731617104034	POOJA M	42
22.	731617104035	POOJA SHREE K	40
23.	731617104037	PRAKASH V	33
24.	731617104039	PRASANTH T	32
25.	731617104040	PURUSOTHAMAN R	28
26.	731617104042	SANGEETHA M	38
27.	731617104043	SANTHOSHKUMAR A	36
28.	731617104045	SHARMILA A	38
29.	731617104046	SNEHA P	40
30.	731617104048	SURYA K	38
31.	731617104050	VAISHNAVI V	34
32.	731617104701	MADHAN KUMAR	36
33.	731617104702	DEEPAK J	28
34.	731617104051	VALENTEENA COLLINS J P	27
35.	731617104052	VEERALAKSHMI S	35
36.	731617104054	VIGNESH S	30
37.	731617104058	YUVASHREE R	33
38.	731617205002	ARUL MOZHI M	35
39.	731617205003	BABU U S	32
40.	731617205004	BALAMURUGAN S	40
41.	731617205005	CHANDRU M	42
42.	731617205010	GIRINATH S	40
43.	731617205011	GOBIKA M	33
44.	731617205013	HARI PRASATH K	32
45.	731617205014	JESSICA COLLINS J P	28
46.	731617205015	JOSHUA DANIEL B	38
47.	731617205016	JOTHEESWARAN R	36
48.	731617205018	KALIDASS R	38
49.	731617205019	KANNAN P	40
50.	731617205024	KEERTHIVARMA K S	38

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51.	731617205025	LAKSHMANAN R	35
52.	731617205026	MANIKANDAN A	32
53.	731617205027	MOUNISH G	40
54.	731617205030	NANDHINI S	42
55.	731617205031	NATHIYA V	38
56.	731617205032	NAVEEN KUMAR G[1999]	27
57.	731617205033	NAVEEN KUMAR G [2000]	32
58.	731617205034	NIRMAL KUMAR S	33
59.	731617205035	PAVITHRA S	34
60.	731617205036	PRIYADHARSHINI P	24
61.	731617205039	SAANTHOSHBALAJI S N	26
62.	731617205040	SANDHIYA G	33
63.	731617205041	SANTHOSH KUMAR R	38
64.	731617205042	SARAN V	27
65.	731617205043	SATHAM M	32
66.	731617205044	SATHISH KUMAR V	33
67.	731617205045	SELVAMALAR P	34
68.	731617205046	SHAILAA P M	24
69.	731617205047	SHIVANI N	26
70.	731617205048	SIVASANKARI R	33
71.	731617205049	SREEMATHI INDRA S	38
72.	731617205050	SRIRAM S	27
73.	731617205051	THANESSWARAN Y G	32
74.	731617205052	THUSMEENA K R	33
75.	731617205053	VENKATESHWARAN S	34
76.	731617205054	VIMALRAJ G	24
77.	731617205055	VINOTHINI R	26

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
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DEPARTMENT OF INFORMATION TECHNOLOGY
ACADEMIC YEAR: 2019-2020
"GATE/ Competitive Exam Coaching Program"
ASSESSMENT SCORE

Academic Year/Sem	:	2019-20/ EVEN	**Max Marks**	:	50
Branch/Subject	:	CSE&IT/OS	**Duration**	:	2 Hrs
Date	:	05.03.2020	**Time**	:	04:30 to 06.30 pm
Year/Sem	:	II/IV	**Batch**	:	2018-2022

S.NO	REGISTER NUMBER	STUDENT NAME	SCORE(50)
1.	731618104001	AARTHI M	35
2.	731618104003	BALAJI S	38
3.	731618104005	CHENNAKRISHNAN S	30
4.	731618104006	DEVA PRASATH V	37
5.	731618104007	DHANUSHIYA V	40
6.	731618104010	GOKULAKRISHNAN B	33
7.	731618104011	GOWSALYA G	43
8.	731618104012	GOWSIKAN R	36
9.	731618104014	HEMALATHA DEVI P	35
10.	731618104015	ISHWARYA R	36
11.	731618104016	JAILLESH K	40
12.	731618104017	JAYAC KEERTHTHANA S K	32
13.	731618104019	JOTHIVEL D	28
14.	731618104021	KAVIN M	37
15.	731618104022	KAVIYA S	40
16.	731618104023	KAVIYA PRIYADHARSHINI M	42
17.	731618104025	KIRUTHIKA S	35

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18.	731618104030	POOVENDIRAN G	33
19.	731618104031	PRANESHKUMAR B	32
20.	731618104033	RESHMA R	34
21.	731618104035	SHARMILA R	36
22.	731618104036	SOUNDARYA C	38
23.	731618104037	SOUNDARYA G G	32
24.	731618104038	SRIJA M	40
25.	731618104039	SUBASH S	32
26.	731618104041	SURENDHIRAN S	33
27.	731618104042	SUSHMA R	30
28.	731618104043	VENKATESH V	27
29.	731618104045	YOGECH K	28
30.	731618104701	LOGESHWARAN M	29
31.	731618205001	ADHITHIYABALA N	35
32.	731618205002	ARAVINDH R	33
33.	731618205003	ARAVINDHAN R	32
34.	731618205004	DEETSHIDHAR L	34
35.	731618205005	DEVESH K S	36
36.	731618205008	GOWSIKA R	38
37.	731618205009	HARIHARAN S	32
38.	731618205010	HARINI V	40
39.	731618205012	KAVYADEVI V	32
40.	731618205013	KISHORE M	35
41.	731618205014	MANOJ M	33
42.	731618205015	MOHANAPRASATH V	32
43.	731618205017	M RAMYABHARATHI	34
44.	731618205019	MUTHUMAHESH K	36
45.	731618205020	NIVEDHA V	38
46.	731618205022	PRIYADHARSHINI B	32
47.	731618205023	PRIYADHARSINI M	40
48.	731618205024	RAJESWARI K	32
49.	731618205025	RAJKUMAR V	38

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50.	731618205026	RESHMA G	30
51.	731618205028	SANTHIYA K	37
52.	731618205030	SATHIYAMOORTHI S R	40
53.	731618205031	SELVA GANAPATHY S	33
54.	731618205033	SRIMATHI E	43
55.	731618205034	SRINIVASAN S	36
56.	731618205036	VIGNESH R	35
57.	731618205301	R.KAMALI	36

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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DEPARTMENT OF INFORMATION TECHNOLOGY

"GATE/ Competitive Exam Coaching Program"

STUDENTS INDIVIDUAL FEEDBACK REPORT

ACADEMIC YEAR: 2019-2020 **BATCH: 2018-2022 & 2017-2021**

Name of the Student : Dharushiya . V

Year/Branch : II / CSE

Subject : Operating System

Semester : IV

Parameter	Excellent	Very Good	Good	Satisfactory
Levels of Standard Questions Discussed		✓		
Effectiveness of Problem Solving	✓			
Syllabus Coverage/Content of Program	✓			
Improvement in Higher order abilities			✓	
Knowledge upgradation				✓
Overall Rating			✓	

Dharushiya. V

SIGNATURE OF THE STUDENT

PRINCIPAL,
K.S.R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K.S.R. COLLEGE,
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

K S R Institute for Engineering and Technology, Tiruchengode

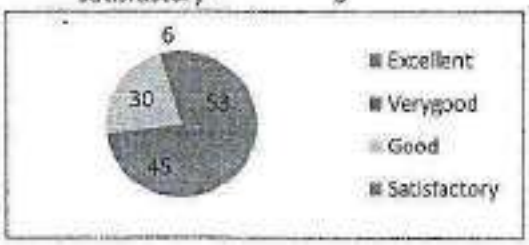
Department of CSE & Department of IT

GATE Assessment Test on 'Operating Systems'

Consolidated feedback

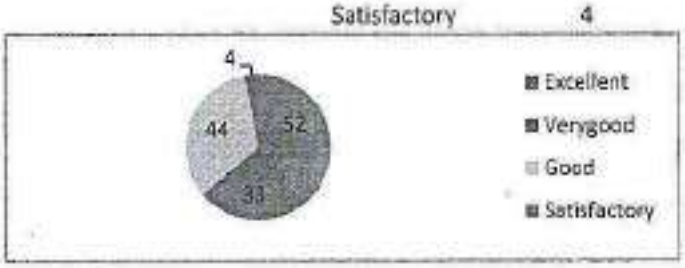
Levels of Standard Questions Discussed

Excellent	53
Verygood	45
Good	30
Satisfactory	6



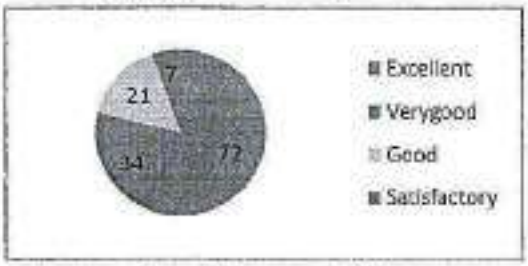
Effectiveness of Problem Solving

Excellent	52
Verygood	33
Good	44
Satisfactory	4



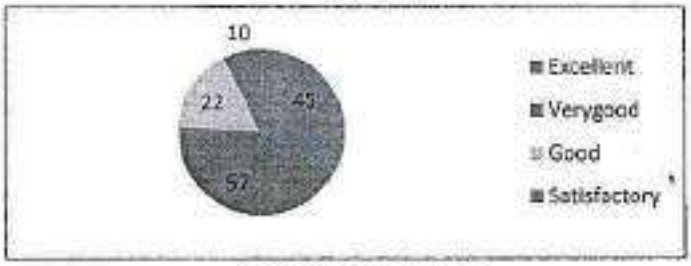
Syllabus Coverage/Content of Program

Excellent	72
Verygood	34
Good	21
Satisfactory	7



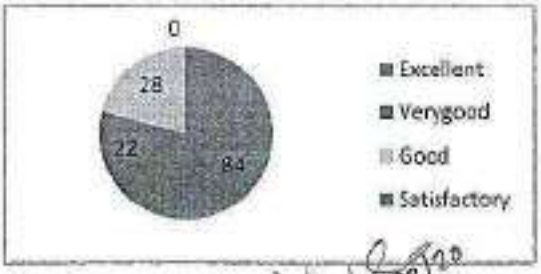
Improvement in Higher order abilities

Excellent	45
Verygood	57
Good	22
Satisfactory	10



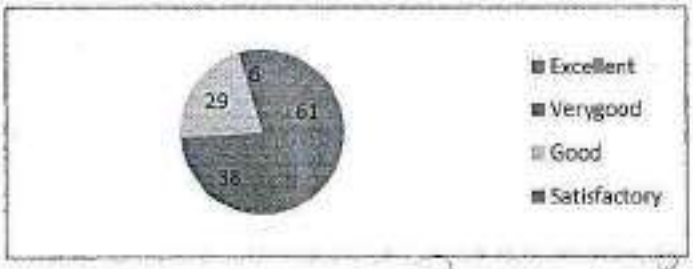
Knowledge upgradation

Excellent	84
Verygood	22
Good	28
Satisfactory	0



OVERALL RATING

Excellent	61
Verygood	38
Good	29
Satisfactory	6



COURSE COORDINATORS
Mr.V.GOPINATH, AP/CSE
Mr.K.GOWSIC, AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM,AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
Dr.P.MEENAKSHI DEVI

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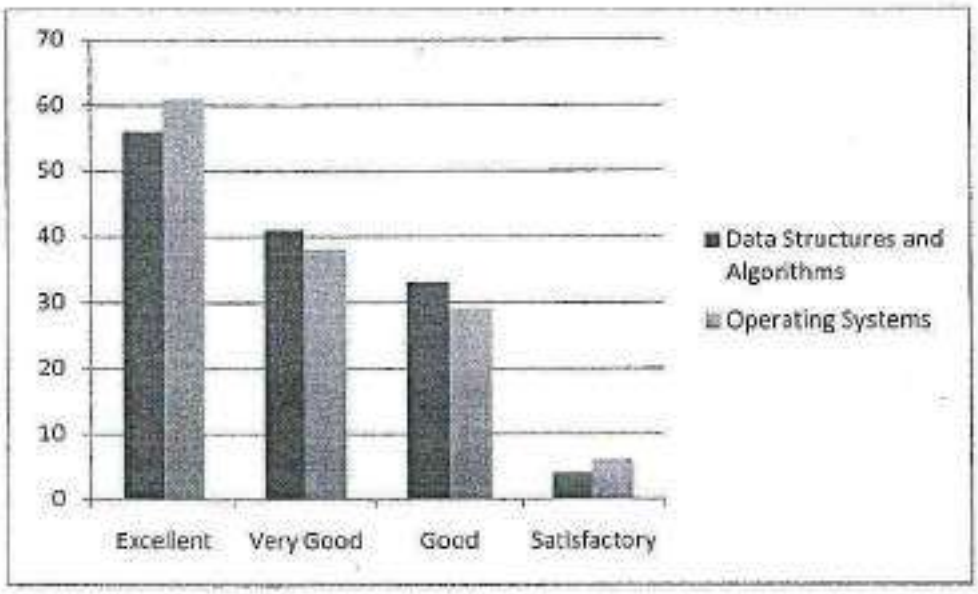
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLOGY

"GATE/ Competitive Exam Coaching Program"

CONSOLIDATED FEEDBACK REPORT

ACADEMIC YEAR: 2019-2020 **BATCH: 2018-2022 & 2017-2021**

Overall Rating	Excellent	Very Good	Good	Satisfactory
Data Structures and Algorithms	56	41	33	4
Operating Systems	61	38	29	6



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Mr.K.GOWSIC AP/IT

HEC COORDINATOR
Mr.V.PRAKASHAM, AP/CSE

HOD/CSE&IT
Dr.B.KAALAVATHI
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2019-2020

"GATE/ Competitive Exam Coaching Program"

Batch : 2018-2022 & 2017-2021(Even Semester)

SUMMARY

Name of the course	"GATE/ Competitive Exam Coaching Program"-Operating Systems
Course Contents	➢ **Enclosed**
Course Outcomes	**At the end of the course students can able to:** • Understand the basics of operating systems like kernel, shell, types and views of operating systems • Describe the various CPU scheduling algorithms and remove deadlocks. • Explain various memory management techniques and concept of thrashing • Use disk management and disk scheduling algorithms for better utilization of external memory. • Recognize file system interface, protection and security mechanisms.
Program Outcomes & Program Specific Outcomes	• PO1,PO3,PSO1,PSO2
Course Convener	Dr. B.KALAAVATHI,HOD/CSE Dr.P.MEENAKSHI DEVI,HOD/CSE
Course Coordinators	Mr.V.GOPINATH ,AP/CSE Mr.V.PRAKASHAM ,AP/CSE
Resource Persons	Mr.V.GOPINATH ,AP/CSE Mr.V.PRAKASHAM ,AP/CSE
Duration & Dates	One Month & 03/02/2020 to 05/03/2020
Participants	II & III CSE KSRIET STUDENTS
No of participants	134

COURSE COORDINATORS	HEC COORDINATOR	HOD/CSE&IT
Mr.V.GOPINATH,AP/CSE	Mr.V.PRAKASHAM, AP/CSE	Dr.B.KAALAVATHI
Mr.K.GOWSIC AP/IT		Dr.P.MEENAKSHI DEVI

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
Entrepreneurship Development Cell

REF: KSRIET/OFF/CIR-2/2019-20 (Even) **DATE: 01.2.2020**

CIRCULAR

This is to inform that our KSRIET's Entrepreneurship Development Cell is going to organize 3 days Entrepreneurship Awareness Camp from 5.2.2020 to 7.2.2020 (9.00am to 4.00pm) at EEE seminar hall. In this regard, Coordinator are requested to give the details on or before 3.2.2020

Overall coordinator: Dr.T.Srihari

Department coordinator:

EEE- C.Sivakumar AP/EEE
CSE- R.Sathya priya AP/CSE
IT- L.Deepan Prabu AP/IT
ECE- M.V.Mahesh AP/ECE
MECH- J.Mathan AP/CSE

Department	Students count
CSE	15
IT	15
MECH	15
EEE	15
ECE	15

Circulate to all HOD's

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

KSRIET

(Approved by AICTE-New Delhi,Affiliated to Anna University-Chennai)

Entrepreneurship Development Cell

We Cordially invite you to the

"Entrepreneurship Awareness Camp"

Sponsored By

Department of Sciences & Technology Government of India

National Science and Technology Entrepreneurship Development

In Association with

Entrepreneurship Development Institute of India

Date:05-02-2020

Chief Guest

JFP.A.J.Saravanan

Managing Director,

Shrusti Construction, Erode

Presidential Address

Lion Dr.K.S.Rangasamy,MJF

Founder and Chairman,

KSR Educational Institutions

Mr.R.Srinivasan

Vice Chairman

KSR Educational Institutions

Principal Address

Dr.M.Venkatesan

Principal,KSRIET

Time : 10:00 AM

Venue: EEE Seminar Hall

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K.S.R. INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

ENETREPRENEURSHIP DEVELOPMENT CELL

Entrepreneurship Awareness Camp -I

05th – 07th February 2020

AGENDA

Time: 09:00am **Venue: ECE Seminar Hall**

(05.02.2020) DAY 1	FN	Inauguration
		JFP. A.J.Saravanan, Managing Director, Shrusti Construction, Erode
	AN	Mr.T.Srihari Nodal Officer, ED Cell, KSRIET
(06.02.2020) DAY 2	FN	Jc.D.Prabu, Managing Director, You & me Cake, Erode
	AN	Mr.R.Balaji, Faculty trainer, Indian bank rural self employment training institute, Namakkal.
(07.02.2020) DAY 3	FN	Mr.M.V.Elango, Managing Director, ALFA Switchgear (I) pvt ltd., Erode
	AN	Industry Visit (Shivam PVC pipes)
		Student feedback

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

ENETREPRENEURSHIP DEVELOPMENT CELL

Entrepreneurship Awareness Camp-I

LIST OF GUEST

05th – 07th February 2020

S. No	Name	Organization
1.	JFP A.J.saravanan	Managing Director, Shrusti Construction, Erode
2.	Jc D.Prabu	Managing Director, You & me Cake, Erode
3.	Mr.V.S.Elango	Managing Director, ALFA Switchgear (I) pvt ltd., Erode
4.	Mr.R.Balaji	Faculty trainer, Indian bank rural self employment training institute, Namakkal.
5.	Mr.Gobi	Managing Director, Shivam PVC Pipes, Tiruchengode.

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DST – NIMAT PROJECT

PROFORMA FOR POST PROGRAMME REPORT (PPR) OF EAC

1. Name & Address of Programme Implementing Agency *(with Tel/ Fax /E-mail)* :**K S R Institute for Engineering and Technology, K.S.R.Kalvi Nagar, Thokkavadi(po), Tiruchencode-637215, NamakkalDt, Tamilnadu.**
   Ph. No.: 04288-274733 Fax:04288-274733
   Email id: info@ksriet.ac.in
2. Programme Location : **K S R Institute for Engineering and Technology**
3. Programme Date : From **05.02.2020** to **07.02.2020**
4. Name of the Coordinator : **Dr.T.SRIHARI**
5. No. of candidate attended the programme : **75** (Male **69** Female **06**)
6. List of participants : **ANNEXURE – I**
7. Program schedule : **ANNEXURE – II**
8. List of resource persons : **ANNEXURE – III**
9. List of industries visited : **ANNEXURE – IV**
10. Participant's feedback : **ANNEXURE – V**
11. Photographs of Programme : Attach one group photo, one classroom photo and one industry/institute visit photo

Fig. Entrepreneurship Awareness Camp on 05.02.2020-07.02.2020

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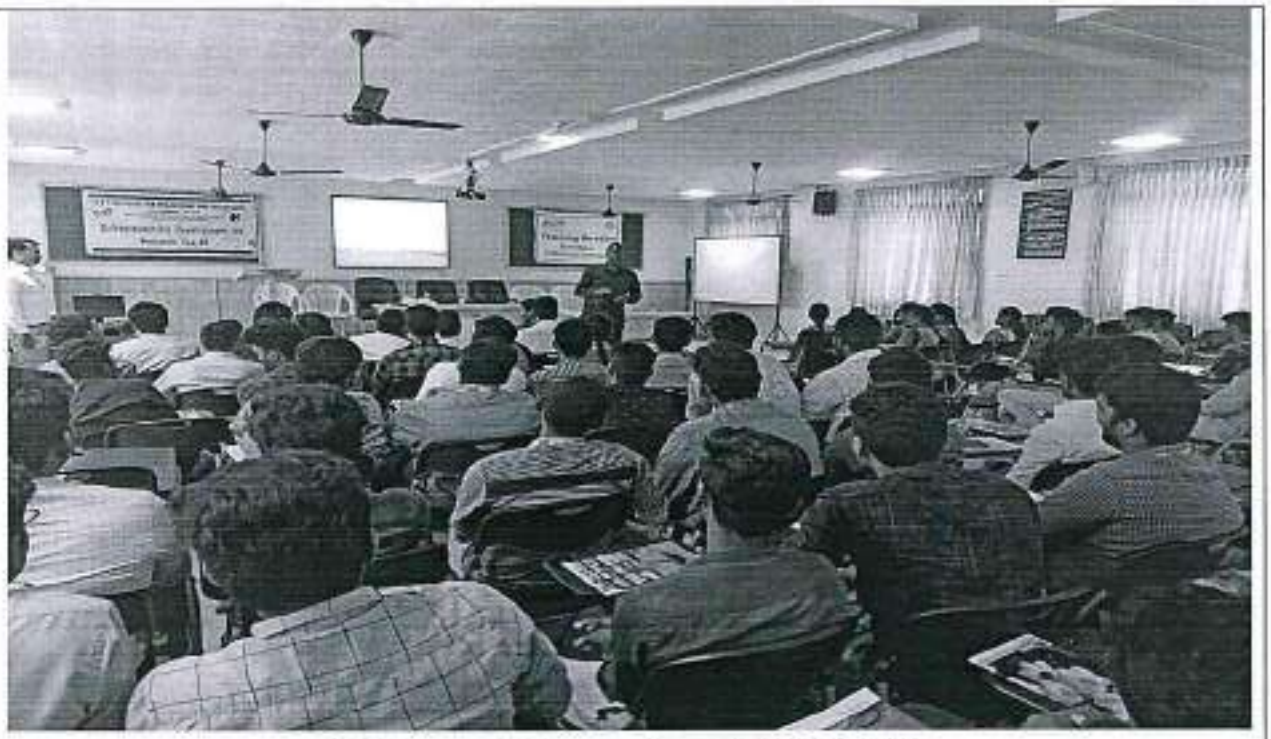

Fig. Entrepreneurship Awareness Camp on 05.02.2020-07.02.2020

Fig. Industrial Visit on 07.02.2020

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ANNEXURE – I

LIST OF PARTICIPANTS

S. No	Name of Participant	Age	Male / Female	Education	Category: General / SC/ST / OBC Minority	Aadhaar Number
1	2	3	4	5	6	7
1.	VINOTH KUMAR.R	20	Male	B.E. EEE	OBC	9149 0983 0183
2.	JEEVANANDAM.T	20	Male	B.E. EEE	OBC	6158 4430 9648
3.	SARAN SARVESH.M	20	Male	B.E. EEE	OBC	9499 2618 7481
4.	PARAMASIVAM.R	19	Male	B.E. EEE	OBC	2485 4276 7183
5.	MOHAN.T	20	Male	B.E. EEE	OBC	2181 2342 7058
6.	ASHA.R	20	Female	B.E. EEE	SC	8042 2596 7783
7.	MANOJ KUMAR S	19	Male	B.E. EEE	OBC	5198 4752 9067
8.	SUJITH S (HOSTELLER)	19	Male	B.E. EEE	OBC	2559 1200 5878
9.	SAKTHIVEL P	20	Male	B.E. EEE	OBC	8898 9127 6418
10.	PERARIVU EZHIL ARASAN T	19	Male	B.E. EEE	OBC	2396 3220 4174
11.	SHYAM PRASHAD S	20	Male	B.E. EEE	OBC	9068 8454 5475
12.	SARANYA P	21	Female	B.E. EEE	OBC	7440 5420 0497
13.	KARTHIKA DEVI.S	21	Female	B.E. EEE	SC	3866 1754 2587
14.	AJITHA.P	20	Female	B.E. EEE	OBC	2176 9859 4452
15.	SUJITHA.E	20	Female	B.E. EEE	SC	4303 2450 5820
16.	GOKULAKRISHNAN B	19	Male	BE (CSE)	OBC	5979 9899 0118
17.	NAVEEN A	19	Male	BE (CSE)	OBC	8416 0726 8941
18.	CHENNAKRISHNAN S	19	Male	BE (CSE)	OBC	3837 6089 4974
19.	SUBASH S	19	Male	BE (CSE)	OBC	6569 2961 6305
20.	SUDERSAN A	19	Male	BE (CSE)	OBC	3840 9308 1624
21.	VENKATESH V	19	Male	BE (CSE)	OBC	9434 0691 1598
22.	VISHNU PRASAD A	19	Male	BE (CSE)	SC	3104 1231 4357
23.	YOGECH K	19	Male	BE (CSE)	OBC	2695 6939 1396
24.	KESAVAN V	20	Male	BE (CSE)	OBC	6313 2083 0176
25.	YOKESH E	20	Male	BE (CSE)	SC	6373 9112 7075
26.	BOOPALAN V	20	Male	BE (CSE)	SC	7225 5477 6033
27.	POOVARASAN S	20	Male	BE (CSE)	OBC	3273 0966 9796
28.	SOUNDAR P	20	Male	BE (CSE)	OBC	8493 8413 7393
29.	VIGNESH M	20	Male	BE (CSE)	SCA	5048 9976 3135
30.	HARIHARAN S	20	Male	BE (CSE)	OBC	5531 8612 3610
31.	SHAKTHI.R.M	20	Male	BE (MECH)	OBC	703267453412
32.	PRASANTH	18	Male	BE (MECH)	OBC	255033684099
33.	GOKULNATH.K	19	Male	BE (MECH)	OBC	399065682939
34.	KRISHNA KUMAR	19	Male	BE (MECH)	OBC	262268643639
35.	KARTHICK.R	19	Male	BE (MECH)	OBC	600253170398
36.	NAVEEN.V	19	Male	BE (MECH)	OBC	418760887233

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37.	MOHANARAJ.C	19	Male	BE (MECH)	OBC	701136965958
38.	SURESHKUMAR.A	19	Male	BE (MECH)	OBC	562735592205
39.	VIKRAM	18	Male	BE (MECH)	OBC	717049094700
40.	KAROLE INFANTO.D	20	Male	BE (MECH)	OBC	703254003197
41.	GOKUL.R	20	Male	BE (MECH)	OBC	405267242127
42.	SOWNDHAR.A	20	Male	BE (MECH)	OBC	623790861354
43.	KESAV GOUTHAM.N.B	20	Male	BE (MECH)	OBC	919459287578
44.	TAMILMUGILAN.N	20	Male	BE (MECH)	OBC	623651144765
45.	CHELLATHURAI.T	20	Male	BE (MECH)	OBC	637282889009
46.	NAVEEN.S.S	19	Male	BE (ECE)	OBC	836076227202
47.	DINNESH.P	19	Male	BE (ECE)	OBC	286094248733
48.	MERIN KUMAR.L	19	Male	BE (ECE)	SC	645636532244
49.	KAMALINI.N	19	Female	BE (ECE)	OBC	759142679681
50.	JAWAHAR RAJA.P	19	Male	BE (ECE)	OBC	797919778062
51.	GOWTHAM.M	19	Male	BE (ECE)	OBC	649948097554
52.	ARAVIND.R	19	Male	BE (ECE)	OBC	303671757642
53.	HARI HARA SUDHAN.R	19	Male	BE (ECE)	OBC	690459242891
54.	THIYAGU.M	19	Male	BE (ECE)	OBC	711576986096
55.	JANARTHANAN.S	18	Male	BE (ECE)	SC	371735979512
56.	VIGNESH R	20	Male	BE (ECE)	OBC	627478967372
57.	SHARVESHRAM.K.R	20	Male	BE (ECE)	SC	348059247084
58.	KAMALRAJ.A	18	Male	BE (ECE)	SC	688779295228
59.	THANGAVEL.P	20	Male	BE (ECE)	OBC	925797882502
60.	KAMALESHWARAN.R	19	Male	BE (ECE)	OBC	899880247894
61.	KANNAN.P	19	Male	B.TECH (IT)	OBC	404765829270
62.	SATHISHKUMAR.V	20	Male	B.TECH (IT)	OBC	910747136623
63.	KALIDASS	19	Male	B.TECH (IT)	OBC	341629233944
64.	DHINAKARAN.K	18	Male	B.TECH (IT)	SC	803561711825
65.	GIRINATH S	19	Male	B.TECH (IT)	OBC	275175013292
66.	DINESH KUMAR.P	20	Male	B.TECH (IT)	OBC	895993471145
67.	GOKULAN.S	20	Male	B.TECH (IT)	OBC	247811109965
68.	KARTHIK.T	20	Male	B.TECH (IT)	OBC	274870371200
69.	SAANTHOSH BALAJI S N	19	Male	B.TECH (IT)	OBC	889874495125
70.	JOSHUA DANIEL.B	19	Male	B.TECH (IT)	OBC	263866721998
71.	NAVEEN KUMAR G	19	Male	B.TECH (IT)	OBC	414477654138
72.	NIRMAL KUMAR.S	19	Male	B.TECH (IT)	SC	948919244024
73.	VIMAL RAJ G	19	Male	B.TECH (IT)	SC	501896377290
74.	KEERTHIVARMA	20	Male	B.TECH (IT)	OBC	233992850535
75.	CHANDRU.M	20	Male	B.TECH (IT)	OBC	626856474718

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ANNEXURE – II

PROGRAMME SCHEDULE

Date and Day	Session*	Subject / Topic	Faculty
1	2	3	4
05/02/2020 1st Day	I	Inauguration-Camp	JFP. A.J.Saravanan
	II	How to become an entrepreneur?	
	III	Recent technologies& its development	Dr.Srihari
	IV		
06/02/2020 2nd Day	I	Why you want to become entrepreneur?	Jc.D.Prabu
	II		
	III	Technology Assistance and Present scenario in Entrepreneurship	Mr.R.Balaji
	IV		
07/02/2020 3rd Day	I	Who is entrepreneur? Present scenario in Entrepreneurship	Mr.M.V.Elango
	II		
	III	Factory visit and experience sharing by existing entrepreneur	Mr.Gopi
	IV	Feedback and discussion on the camp and factory visit	-

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ANNEXURE – III

LIST OF FACULTY / RESOURCE PERSON

Sr. No	Name and Address	Designation	Organisation
1	2	3	4
1.	JFP A.J.saravanan	Managing Director	Shrusti Construction, Erode
2.	Jc D.Prabu	Managing Director	You & me Cake, Erode
3.	Mr.V.S.Elango	Managing Director	ALFA Switchgear (I) pvt ltd., Erode
4.	Mr.R.Balaji	Faculty trainer	Indian bank rural self employment training institute, Namakkal.
5.	Mr.Gobi	Managing Director	Shivam PVC pipes, Namakkal
6.	Dr.T.Srihari	Nodal Officer	EDC, KSRIET

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ANNEXURE – IV

LIST OF INDUSTRIES VISITED

Sr. No	Name, Address and Contact details	Products / Service
1	2	3
1.	SHIVAM PVC PIPES, Tiruchengode.	Production (Bore well PVC pipes)

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ANNEXURE – V

FEED BACK ANALYSIS OF PARTICIPANT

Programme Location: **K S R Institute for engineering and Technology, Tiruchengode.**
Date: From **05.02.2020** To **07.02.2020**
Total no. of Participants :**75**

Q.1) From where you got the information about this Programme?

a) Pamphlet / Brochure	00 Nos. (0%)
b) Newspaper Advertisement	00 Nos. (0%)
c) Posters/ Hand Bills	00 Nos. (0%)
d) Other (Please Specify) though circular from EDC	75 Nos. (100%)

Q.2) What is your opinion about the duration of Programme?

a) Short	26 Nos. (35%)
b) Adequate	38 Nos. (51%)
c) Long	11 Nos. (14%)

Q.3) Did you find the Programme useful?

a) Very much	45 Nos. (60%)
b) To some extent	27 Nos. (36%)
c) Not useful	03 Nos. (04%)

Q.4) Did it fulfill your expectations?

a) Yes	49 Nos. (65%)
b) To some extent	26 Nos. (35%)
c) No	00 Nos. (0%)

Q.5) Planning of the Programme

a) Excellent	24 Nos. (32%)
b) Very good	30 Nos. (40%)
c) Good	17 Nos. (22%)
d) Satisfactory	02 Nos. (03%)
e) Poor	02 Nos. (03%)

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Tiruchengode - 637215

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HIGHER EDUCATION CELL

Department of Information Technology

ACADEMIC YEAR 2019-2020

Awareness

On

"Higher Studies Opportunities in India and Abroad"

Resource Person
R.Aiswarya,
Recruiter cum BizDev,
Cloud Destinations,
Coimbatore.

Date & Time: 13.02.2020, 10.00 AM

Venue: IT Lab

PRINCIPAL
K. S. R. INSTITUTE FOR
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K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL DIST., TAMIL NADU.

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Tiruchengode - 637215

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Department of Information Technology

Academic Year :	2019-2020 (EVEN)

HIGHER EDUCATION CELL

Date: 10.02.2020

CIRCULAR

The Department of IT has planned to organize Awareness about **"Higher Studies Opportunities in India and Abroad"** for the benefit of students. The session will be handled by **Ms. R.Aiswarya,** Recruiter cum BizDev, Cloud Destinations, Coimbatore on **13.02.2020** at IT Lab. All the students are asked to attend the session and make use of it.

Circulated to

1. III Year – Students
2. IV Year – Students

10/2/20

Coordinator

10/2/20

HoD

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Department of Information Technology

Awareness about "Higher Studies Opportunities in India and Abroad"

Academic Year :	2019-2020 (EVEN)	Date :	13.02.2020
Year / Sem.:	III, IV / VI, VIII		

Attendance

S. No.	Register No.	Name of the Student	13.02.2020
1.	731617205001	AJAY SRIRAM K	P
2.	731617205002	ARULMOZHI M	P
3.	731617205003	BABU U S	P
4.	731617205004	BALAMURUGAN S	P
5.	731617205005	CHANDRU M	P
6.	731617205006	DHANUSH ADIT R	P
7.	731617205007	DHINAKARAN B	P
8.	731617205008	DINESH KUMAR P	P
9.	731617205010	GIRINATH S	P
10.	731617205011	GOBIKA M	P
11.	731617205012	GOKULAN S	P
12.	731617205013	HARIPRASATH K	P
13.	731617205014	JESSICA COLLINS J P	P
14.	731617205015	JOSHUA DANIEL B	P
15.	731617205016	JOTHEESWARAN R	P
16.	731617205018	KALIDASS R	P
17.	731617205019	KANNAN P	P
18.	731617205021	KARTHIK T	AB
19.	731617205024	KEERTHIVARMA K S	P
20.	731617205025	LAKSHMANAN R	P
21.	731617205026	MANIKANDAN A	P
22.	731617205027	MOUNISH G	P
23.	731617205028	MUKESH KANNA R	P
24.	731617205030	NANDHINI S	P
25.	731617205031	NATHIYA V	P

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S. No.	Register No.	Name of the Student	13.02.2020
26.	731617205032	NAVEEN KUMAR G (30-12-1999)	P
27.	731617205033	NAVEEN KUMAR G (14-06-2000)	P
28.	731617205034	NIRMAL KUMAR S	P
29.	731617205035	PAVITHRA S	P
30.	731617205036	PRIYADHARSHINI P	P
31.	731617205037	RAGU G	P
32.	731617205038	RAJARAVEENDHAR G R	P
33.	731617205039	SAANTHOSHBALAJI S N	P
34.	731617205040	SANDHIYA G	P
35.	731617205041	SANTHOSH KUMAR R	P
36.	731617205042	SARAN V	P
37.	731617205044	SATHISHKUMAR V	P
38.	731617205045	SELVAMALAR P	P
39.	731617205046	SHAILAA P M	P
40.	731617205047	SHIVANI N	P
41.	731617205048	SIVASANKARI R	P
42.	731617205049	SREEMATHI INDRA S	P
43.	731617205050	SRIRAM S	P
44.	731617205051	THANESSHWARAN Y G	P
45.	731617205052	THUSMEENA K R	P
46.	731617205053	VENKATESHWARAN S	P
47.	731617205054	VIMALRAJ G	P
48.	731617205055	VINOTHINI R	P
49.	731617205701	ASHOKKUMAR	P
50.	731616205001	AHAMED FAISHAL H	P
51.	731616205002	AJITH KUMAR M	P
52.	731616205003	ARAVINDH K	P
53.	731616205004	ARUN KUMAR A	P
54.	731616205006	BOOPALAN G	P
55.	731616205009	GOWRI D	P
56.	731616205010	GOWTHAM D	AB
57.	731616205011	HAKKEM M	P
58.	731616205012	INDHUMATHI S	P
59.	731616205013	IYYAPPAN J	P
60.	731616205014	JANANI M	P

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S. No.	Register No.	Name of the Student	13.02.2020
61.	731616205015	JANANI R	P
62.	731616205016	JANANI T	P
63.	731616205017	KARKULAZHI S	P
64.	731616205018	KARTHIKA M	P
65.	731616205019	KAUSALYA J	P
66.	731616205020	KIRUBAKARAN R	P
67.	731616205021	MANI BHARATHI G	P
68.	731616205022	MOHANKUMAR M	P
69.	731616205023	MOHANRAJ S	P
70.	731616205024	MOUNIKA S	P
71.	731616205025	NESHAK KUMAR S	P
72.	731616205026	OVIYA A	P
73.	731616205027	PRATHAP KUMAR E	P
74.	731616205028	PRIYADARSHNI G	P
75.	731616205029	SAKTHIRAVIKUMAR M	P
76.	731616205031	SARASWATHY K	P
77.	731616205032	SATHAMHUSSAIN M S	P
78.	731616205033	SATHAS R	P
79.	731616205034	STEEPHEN V	P
80.	731616205035	STEPHENRAJ J	P
81.	731616205036	SUDARSAN S	P
82.	731616205037	SUGITHA S	P
83.	731616205038	SUMITHA J	P
84.	731616205039	SWETHA S	P
85.	731616205040	TAMILARASAN G	P
86.	731616205041	VIGNESH M	P
87.	731616205042	VIJI.V	P
88.	731616205043	VINOTH M	AB
89.	731616205044	YAKSHEETHA V	P
90.	731616205045	YUVAPRIYA R	P

P. 13/2/20
Class Advisor

P.V. 13/2/20
Coordinator

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Department of Information Technology

Summary Report

Academic Year :	2019-2020 (EVEN)	**Date :**	13.02.2020

Name of Forum/Cell/CoE: Higher Education Cell					
Academic Year:	2019-2020	**Semester:**	Even	**Date & Time:**	13.02.2020 & 10.00 am to 4.00 pm
Name of the Programme:	Awareness	**Title:**	Higher Studies Opportunities in India and Abroad		
enue:	IT Lab		**No.of Participants attended:**		87
Resource person details					
Name:	Ms. R.Aiswarya				
Designation:	Recruiter cum BizDev				
Name of the Industry/ Institution:	Cloud Destinations				
Relevant Program Outcomes & Program Specific Outcomes			PO1,PO3,PO4,PO5, PO10,PO11& PSO1		

- The session started with Prayer song by final year student **Ms. SHIVANI N.**
- The Welcome Address was given by Head of Department **Dr. P.Meenaskhidevi.**
- The Chief Guest address was given by coordinator **Ms. P.Keerthana, AP/IT.**
- The resource person gave a neat presentation on "higher studies opportunities in India and abroad".
- The programme helped the students in choosing a good higher education in India and Abroad, planning and gave a direction to students for a better future ahead.
- At the end of the session vote of thanks was proposed by **Mrs. K.G.Lavanya AP/IT.**

P.K 13/2/20
Coordinator

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DEPARTMENT OF INFORMATION TECHNOLOGY
AWARNESS PROGRAMME FEED BACK

Programme on		Awareness about **"Higher Studies Opportunities in India and Abroad"**			
Date(s) / Duration		**13.02.2020**			
Venue		**KSRIET**			
Resource Person		**Ms. R.Aiswarya, Recruiter cum BizDev, Cloud Destinations**			
Rating		E: Excellent	V: Very Good	G: Good	S: Satisfactory
S. No.	Parameter	Please tick in the appropriate columns			
		E	VG	G	S
1.	Contents		✓		
2.	Presentation	✓			
3.	Relevance of the topic discussed		✓		
4.	Interaction	✓			
5	Overall rating		✓		
Suggestions to Improve :					
Date	13/02/20	Signature & Name	Nandhini / NANDHINI		

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

DEPARTMENT OF INFORMATION TECHNOLOGY
AWARNESS PROGRAMME FEED BACK

Programme on		Awareness about **"Higher Studies Opportunities in India and Abroad"**			
Date(s) / Duration		**13.02.2020**			
Venue		**KSRIET**			
Resource Person		**Ms. R.Aiswarya, Recruiter cum BizDev, Cloud Destinations**			
Rating		E: Excellent	V: Very Good	G: Good	S: Satisfactory
S. No.	Parameter	Please tick in the appropriate columns			
		E	VG	G	S
1.	Contents	✓			
2.	Presentation	✓			
3.	Relevance of the topic discussed		✓		
4.	Interaction		✓		
5	Overall rating	✓			
Suggestions to Improve :					
Date	13/02/20	Signature & Name	Sriram / SRIRAM		

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K S R Institute for Engineering and Technology, Tiruchengode

Department of Information Technology

Academic Year : 2019 - 2020

Awareness on "Higher Studies Opportunities in India and Abroad"

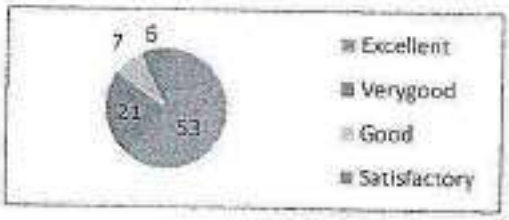
Consolidated feedback

DATE: 13.02.2020

Resource Person: R.Aiswarya, Recruiter cum BizDev, Cloud Destinations, Coimbatore.

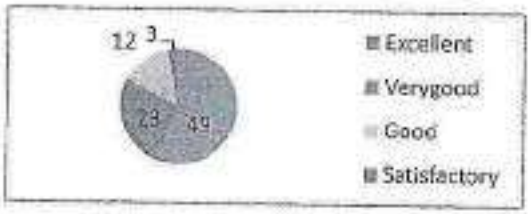
RATING OF WORKSHOP

Excellent	53
Verygood	21
Good	7
Satisfactory	6



CONTENT WAS RELEVANT AND COMPREHENSIVE

Excellent	49
Verygood	23
Good	12
Satisfactory	3

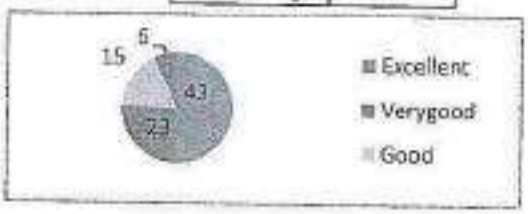


WORKSHOP WAS CLEAR AND WELL - ORAGNIZED

Excellent	51
Verygood	19
Good	10
Satisfactory	7

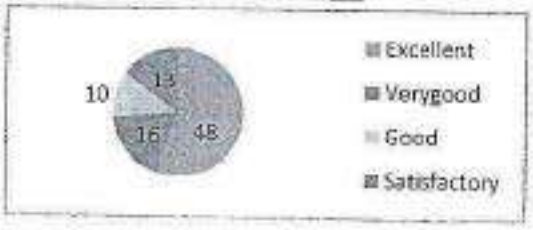
WORKSHOP WAS GOOD MIX BETWEEN LISTENING AND ACTIVITIES

Excellent	43
Verygood	23
Good	15
Satisfactory	6



FACILITATORS WERE KNOWLEDGEABLE

Excellent	48
Verygood	16
Good	10
Satisfactory	13



P.V. 13/2/20

Coordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

Alumni Interaction Program

Name of the Programme	**Career Guidance for Competitive Exam**	**Date & Time**	**22.02.2020 & 11AM**
		Venue	**Seminar Hall**
Resource Person Details	**Mrs.R.Akalya** Deputy State Tax officer Government of Tamilnadu Erode.		

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Ms.R.SUSHMA ,** III Yr/CSE
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HOD Address	**Dr.B.Kalaavathi** HOD/CSE
7	Introduction of the Chief Guest	**Ms.G.G.SOUNDARYA** III Yr/CSE
8	Chief Guest Address	**R.Akalya** Deputy State Tax officer Government of Tamilnadu Erode.
9	Vote of Thanks	**Ms.R.SUSHMA ,** III Yr/CSE

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ACADEMIC YEAR : 2019-2020

Alumni Interaction Program

Career Guidance for Competitive Exam

Date :22.02.2020

S.No	Register Number	Student Name	ATTENDANCE
1	731619104001	ABINANTHAN R	P
2	731619104002	AMIRTHESWARI A	AB
3	731619104003	ARAVINTH R	P
4	731619104004	ARIHARAN P	P
5	731619104005	ARUL MURUGAN S	AB
6	731619104006	ARUNPRAKASH C	P
7	731619104007	ASHWIN M	P
8	731619104008	BARATH P	AB
9	731619104009	BHARATH KUMAR K	P
10	731619104010	DEEPAN G	AB
11	731619104011	DHARSHA K	P
12	731619104012	DHEVAK A	AB
13	731619104013	GANESH M	P
14	731619104014	GAYATHRI K	AB
15	731619104015	GOBI B	P
16	731619104016	HARIKRISHNAA S	AB
17	731619104017	HEMAMALINI G	P
18	731619104018	ILAKIYA V	P
19	731619104019	INDHUJA V	AB
20	731619104020	JEEVA M	P
21	731619104021	JEEVANANTHAM S	AB
22	731619104022	JOTHEESWARAN S	P
23	731619104023	KAMALESH S	P
24	731619104024	KEERTHIRAJAN M	AB
25	731619104025	KRISHNAMOORTHY M	P
26	731619104026	LOGESHWARAN G	P
27	731619104027	MADHUMITHA M	AB
28	731619104028	MADHUMITHA S	P
29	731619104029	MANOJ J	P
30	731619104030	MANOJKUMAR M	AB
31	731619104031	MANORANJITH G	P
32	731619104032	MATHIVANAN R	AB
33	731619104033	MIRUN KANNAN V	P
34	731619104034	MOHAMMED RIZWAN M	AB
35	731619104035	MOHANAPRASATH M	P
36	731619104036	MONIKASRI B	P

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37	731619104037	MOUNIKA SRI B	AB
38	731619104038	NANDHINI R	P
39	731619104039	NISHANTH R	P
40	731619104040	PAVITHRA K	AB
41	731619104041	PRABHU M	P
42	731619104042	PRANESH KUMAR N	P
43	731619104043	PRASANTH S	P
44	731619104044	PRATHAP D	AB
45	731619104045	PREAM KUMAR K	P
46	731619104046	PREETHI V	P
47	731619104047	PREMKUMARAN P	P
48	731619104048	RAKKESH S	AB
49	731619104049	RITHIKA P	P
50	731619104050	RUTHRESAN V	AB
51	731619104051	SAI SIVA SANJAY R	AB
52	731619104052	SANJAY M	P
53	731619104053	SANTHOSH M	P
54	731619104054	SATHEESH NATRAYAN A	AB
55	731619104055	SATHIYAPRABAVATHI S	P
56	731619104056	SHAHEEN M	P
57	731619104057	SHALENE V	P
58	731619104058	SINTHANA G	AB
59	731619104060	SUBHASHINI P	P
60	731619104061	THANGAMANI R	P
61	731619104062	YOGESH M	AB
62	731619104063	YUVARAJ A	AB
64	731619104701	SUNMATHI N	P
		III- YEAR	
1	731618104001	AARTHI M	P
2	731618104003	BALAJI S	AB
3	731618104004	BHUVANSHANKAR B	P
4	731618104005	CHENNAKRISHNAN S	AB
5	731618104006	DEVA PRASATH V	P
6	731618104007	DHANUSHIYA V	AB
7	731618104010	GOKULAKRISHNAN B	AB
8	731618104011	GOWSALYA G	P
9	731618104012	GOWSIKAN R	P
10	731618104013	HARI BILGATES S	AB
11	731618104014	HEMALATHA DEVI P	P
12	731618104015	ISHWARYA R	AB
13	731618104016	JAILLESH K	P
14	731618104017	JAYAC KEERTHTHANA S K	P
15	731618104019	JOTHIVEL D	AB
16	731618104020	KAMAL G	P
17	731618104021	KAVIN M	P
18	731618104022	KAVIYA S	AB
19	731618104023	KAVIYA PRIYADHARSHINI M	AB
20	731618104025	KIRUTHIKA S	P

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21	731618104027	MAHESH KUMAR K S	P
22	731618104028	MUTHUSELVI A	AB
23	731618104029	NAVEEN A	P
24	731618104030	POOVENDIRAN G	P
25	731618104031	PRANESHKUMAR B	AB
26	731618104032	RAJKUMAR S	P
27	731618104033	RESHMA R	P
28	731618104035	SHARMILA R	AB
29	731618104036	SOUNDARYA C	P
30	731618104037	SOUNDARYA G G	P
31	731618104038	SRIJA M	AB
32	731618104039	SUBASH S	P
33	731618104040	SUDERSAN A	P
34	731618104041	SURENDHIRAN S	P
35	731618104042	SUSHMA R	AB
36	731618104043	VENKATESH V	P
37	731618104044	VISHNU PRASAD A	AB
38	731618104045	YOGECH K	P
39	731618104701	LOGESWARAN M	P
		IV - YEAR	
1	731617104001	ABINAYA S	P
2	731617104002	AGILAN R	AB
3	731617104004	ARUN KUMAR N	P
4	731617104005	BABU R	AB
5	731617104006	BOOPALAN V	P
6	731617104007	CHOWMIYA S B	P
7	731617104008	DEEPAK KUMAR J	P
8	731617104009	DERIL CHARLESS K	AB
9	731617104010	DHARSHINI P	P
10	731617104012	DINESHKUMAR K (25-02-2000) K	P
11	731617104013	ELANGO M	P
12	731617104014	GAYATHIRI M (19-05-2000) M	AB
13	731617104015	GAYATHIRI M (19-10-2000) M	P
14	731617104016	GOWTHAM G	AB
15	731617104017	GUNA M	P
16	731617104018	HARIHARAN S	P
17	731617104020	HARISH P	AB
18	731617104021	KAILASH K	P
19	731617104022	KARTHIKEYAN S	P
20	731617104023	KESAVAN S	P
21	731617104024	KISHOR P	AB
22	731617104025	KOTEESHWARAN P N	P
23	731617104026	KRISHNAMOORTHY S	P
24	731617104027	MANORANJITH M	AB
25	731617104028	MARIMUTHU R	P
26	731617104029	MENAGA T	AB
27	731617104031	MOHANAPREYA N	P
28	731617104034	POOJA M	AB
29	731617104035	POOJA SHREE K	P

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30	731617104036	POOVARASAN S	P
31	731617104037	PRAKASH V	P
32	731617104038	PRASANTH N	AB
33	731617104039	PRASANTH T	P
34	731617104040	PURUSOTHAMAN R	P
35	731617104041	RAJA SARAVANAN N S	P
36	731617104042	SANGEETHA M	AB
37	731617104043	SANTHOSHKUMAR A	P
38	731617104044	SATHEESHKUMAR THANGAVEL	P
39	731617104045	SHARMILA A	AB
40	731617104046	SNEHA P	P
41	731617104047	SOUNDHAR P	P
42	731617104048	SURYA K	AB
43	731617104050	VAISHNAVI V	P
44	731617104051	VALENTEENA COLLINS J P	P
45	731617104052	VEERALAKSHMI S	AB
46	731617104053	VIGNESH M	P
47	731617104054	VIGNESH S	P
48	731617104055	VIJAY S	P
49	731617104057	YOKESH E	AB
50	731617104058	YUVASHREE R	P
51	731617104701	MADHAN KUMAR S	P
		TOTAL NO OF STUDENTS ATTENDED	**98**

24/2/20
Coordinator
[Mrs.S.VIMALA]

24/2/20
HOD/CSE
[Dr.B.KALAAVATHI]

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Name of the program	**Alumni Interaction Program**		
Title of the program	**Career Guidance for Competitive Exam**	**Date**	**22.02.2020**
		Time	**9.30.AM**
		Venue	**Seminar Hall**
		Number of Participants Attended	**98**
Resource Person Details	Mrs.**R.Akalya completed** B. E CSE in Thiyagaraja college of Engineering, Madurai and M.E CSE in KSR Institute for Engineering and Technology. Currently She is working as Deputy State Tax Officer, Erode.	**Photo of the Resource Person** 	

Brief Report of the Program

Report of the Event

- Alumni Interaction Program was held on 12.11.2020. Chief guest Mrs.**R.Akalya** addressed the students and she shared the following points to the students.
- Most students wait until their last year of engineering to start preparing for competitive exams. However, the experts who give tips to crack competitive exams believe that students have to start as early as possible.
- Most competitive exams will require you to develop quantitative aptitude and verbal reasoning. These skills will also help you during your engineering studies, making your regular classes easier for you.
- Try to create a schedule and stick to it, if you are someone prone to procrastination. Giving yourself a timetable will help you stay focused as you know exactly what to work on every day.
- Aim for shorter study sessions, rather than long-extended ones. Your mind can stay more active and efficient for shorter durations, helping you learn more in less time. Finally, students interacted and clarify their doubts from the chief guest.

Sample Photos

24/2/20

Coordinator

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HoD

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Tiruchengode, Namakkal – 637215
Department of Computer Science and Engineering
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Alumni Interaction Program

CAREER GUIDANCE FOR COMPETITIVE EXAM

Academic Year: 2019-2020

Date: 22.02.2020

FEEDBACK FORM

Tick the Appropriate Columns

Parameter	Excellent	Very Good	Good	Satisfactory
How would you rate this alumni interaction program?		✓		
The alumni interaction program content was Relevant and Comprehensive	✓			
alumni interaction program handouts were clear and well-organized	✓			
The alumni interaction program was a good mix between listening and activities		✓		
The facilitators were Knowledgeable	✓			

Participant Name: AARTHI.M.

Suggestions for Improvement: NIL

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M. Aarthi

Signature of the Participant

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Alumni Interaction Program

CAREER GUIDANCE FOR COMPETITIVE EXAM

Academic Year: 2019-2020

Date: 22.02.2020

FEEDBACK FORM

Tick the Appropriate Columns

Parameter	Excellent	Very Good	Good	Satisfactory
How would you rate this alumni interaction program?	✓			
The alumni interaction program content was Relevant and Comprehensive	✓			
alumni interaction program handouts were clear and well-organized		✓		
The alumni interaction program was a good mix between listening and activities	✓			
The facilitators were Knowledgeable		✓		

Participant Name: Yuvashree. R.

Suggestions for Improvement: Suggest Handout materials for Reference.

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Signature of the Participant

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

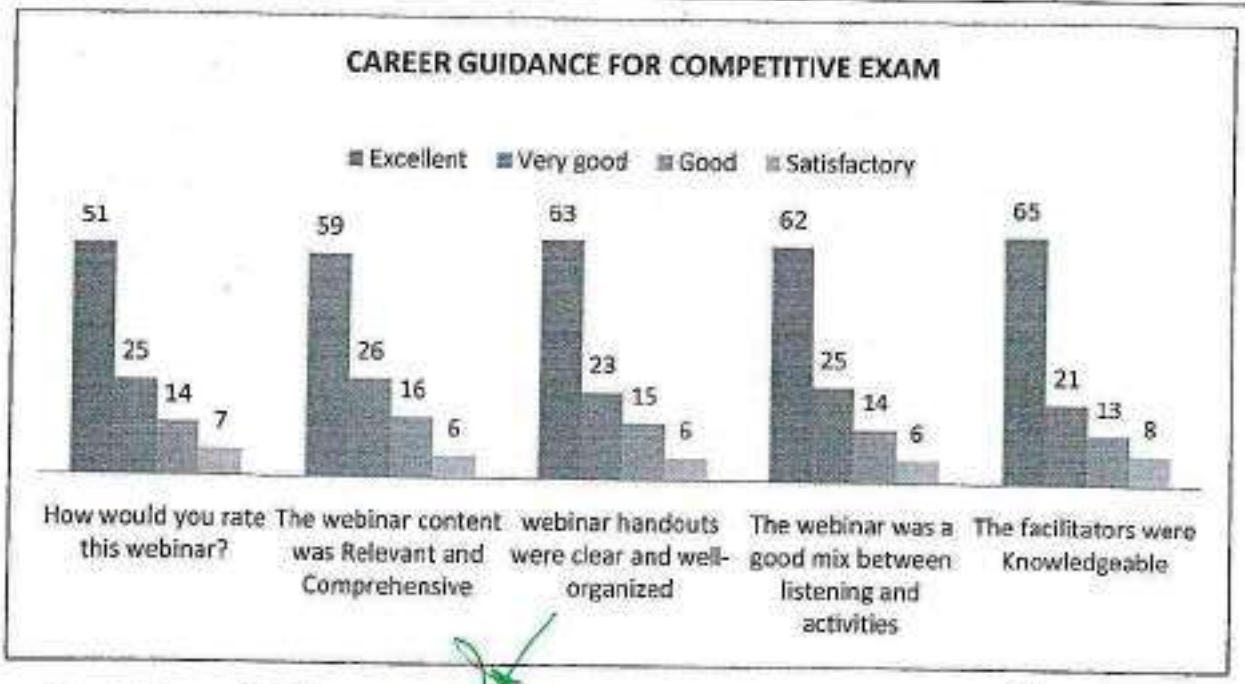
Alumni Interaction Program

CAREER GUIDANCE FOR COMPETITIVE EXAM

CONSOLIDATED FEEDBACK FORM

Date: 22.02.2020

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this alumni interaction program?	51	25	15	7
The alumni interaction program content was Relevant and	52	23	17	6
alumni interaction program handouts were clear and well-	53	24	15	6
The alumni interaction program was a good mix between listening	55	20	17	6
The facilitators were Knowledgeable	58	18	14	8



24/2/20

Coordinator

[Mrs.S.VIMALA]

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24/2/20

HOD/CSE

[Dr.B.KALAAVATHI]

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT O F MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

Alumni seminar Series

on

"EXPECTATION FROM CORE INDUSTRIES"

Date: 29.02.2020 **Time: 02:00 PM**

Venue: Mechanical Seminar Hall.

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TIRUCHENGODE- 637 215.

Department of Mechanical Engineering

Alumni – Circular

REF: KSRIET/MECH/ALUMNI/2019 -2020/06 **Date: 28-02-2020**

It is to inform that our department Alumni Association has planned to conduct Alumni Seminar Series on 29.02.2020 at 02.00 pm at mechanical seminar hall. In connection to this, Second, Third & Final year Mechanical Engineering students are asked to take part in the programme.

Dept. Alumni Coordinator **HoD/Mech**

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INVITATION

KSRIET	KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY	
	DEPARTMENT OF MECHANICAL ENGINEERING	
ALUMNI ASSOCIATION	ALUMNI SEMINAR SERIES	
DATE: 29.02.2020	VENUE: MECHANICAL SEMINAR HALL	Time: 02.00 pm
ALUMNI SEMINAR SERIES NO.06	TOPIC: EXPECTATION FROM CORE INDUSTRIES	

Mr.S.SHANKAR NARAYANAN M.E.,
Quality Engineer
LGB & Bros,
Bangalore.

Mr.G.GOWRI SANKAR M.E.,
Production Engineer
Auqasub Engineering
Coimbatore.

SIGNATURE			
	CO-ORIDINATOR	HOD	PRINCIPAL

WELCOME YOU ALL

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"EXPECTATION FROM CORE INDUSTRIES"

AGENDA

DATE: 29.02.2020

S.No	PARTICULARS	
1.	Prayer Song	**Mr.R.Deepak** IV Year /A Section
2.	Welcome Address	**Mr.T.Yogesh** IV Year /B Section
3.	Principal Address	**Dr.M.Venkatesan** Principal
4.	HoD Address	**Dr.P.Murugesan** Prof & Head/Mech
5.	Chief Guest Address	**Mr.S.Shankar Narayanan M.E.,** Quality Engineer LGB & Bros, Bangalore.
		Mr.G.Gowri Sankar M.E., Production Engineer Auqasub Engineering Coimbatore.
6.	Students Interaction with Alumni	All Participants
7.	Vote of Thanks	**Mr.A.Premkumar** Asst. Professor/ Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20 YEAR : II,III & IV

TOPIC:EXPECTATION FROM CORE INDUSTRIES DATE:29.02.2020

S.NO	REG.NO	NAME	SIGNATURE
1	731618114001	ARIHARAN M	
2	731618114007	DHANASEKAR D	
3	731618114013	KARTHICK RAJA V	
4	731618114026	SAMRAT G	
5	731618114027	SARAN K	
6	731617114007	ARUN PRABAKARAN J	
7	731617114008	ASWANTH KUMAR K	
8	731617114010	BALAJI S	
9	731617114015	BUVANESVARAN S	
10	731617114020	DHARANKUMAR S	
11	731617114027	GOKULNATH K	
12	731617114033	HARIHARAN G	
13	731617114037	INDIRAJITH M	
14	731617114040	KARTHICK R	
15	731617114048	KAVINKUMAR C	
16	731617114062	NARESH M	
17	731617114063	NAVEEN M	
18	731617114064	NAVEEN V	
19	731617114071	PRAGATHEESWAR E	
20	731617114073	PRATHIYUMANAN M	
21	731617114077	PREMRAJ S	
22	731617114081	SABARINATHAN S	
23	731617114086	SARAVANAA M	
24	731617114089	SATHISHKUMAR S	
25	731617114093	SURENDHAR P	
26	731617114094	SURESHKUMAR A	
27	731617114107	YASWANTHKARTHIK S	
28	731617114304	E.KANNAN	
29	731617114305	V.MANIKANDAN	

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S.NO	REG.NO	NAME	SIGNATURE
30	731616114001	AAKASH S	
31	731616114003	ANNAMALAI K	
32	731616114004	ARSHATH S	
33	731616114005	ASWINKUMAR S	
34	731616114011	DEEPAK R	
35	731616114013	DHEVENDRAN E	
36	731616114016	GOKUL R	
37	731616114017	GOKULRAJ P	
38	731616114018	GOPINATH G	
39	731616114021	GUNASEKARAN R	
40	731616114022	HARIHARAN M	
41	731616114023	HARIHARAN S	
42	731616114025	INBARASAN C	
43	731616114030	JESTINRAJ K	
44	731616114031	JOSHUA Y	
45	731616114032	KALEESWARAN D	
46	731616114044	MADHANKUMAR L	
47	731616114047	MANOJKUMAR K	
48	731616114052	NAMBIRAJ J	
49	731616114054	NAVINKUMAR M	
50	731616114057	PRABHAKARAN M	
51	731616114063	RAGAVENDHAR S	
52	731616114069	RAVICHANDRAN S	
53	731616114073	SAKTHI GNANASUNDARAM	
54	731616114079	SARAN K	
55	731616114080	SARANRAJ S	
56	731616114082	SHAKTHI R M	
57	731616114083	SOWNDHAR A	
58	731616114095	VIJAYARAGAVAN P	
59	731616114097	VISHNU A	
60	731616114100	YOGESH T	
61	731616114307	PRAKASH S	
62	731616114311	SURENDHAR J	

Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI SEMINAR SERIES
"EXPECTATION FROM CORE INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731618114027 **Date:** 29-2-2020

Name of the Student : SARAN.

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?		✓		
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program	✓			

Additional comments and suggestions for future

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FEEDBACK FORM

Reg.No of the Student: 731617114040
Name of the Student : R. KARTHICK

Date: 29.02.2020

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?		✓		
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view			✓	
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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"EXPECTATION FROM CORE INDUSTRIES"
FEEDBACK FORM

Reg.No of the Student: 731617114081 **Date:** 29/02/20
Name of the Student : S. Sabarinathan.

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?	✓			
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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S. Sabari

SIGNATURE

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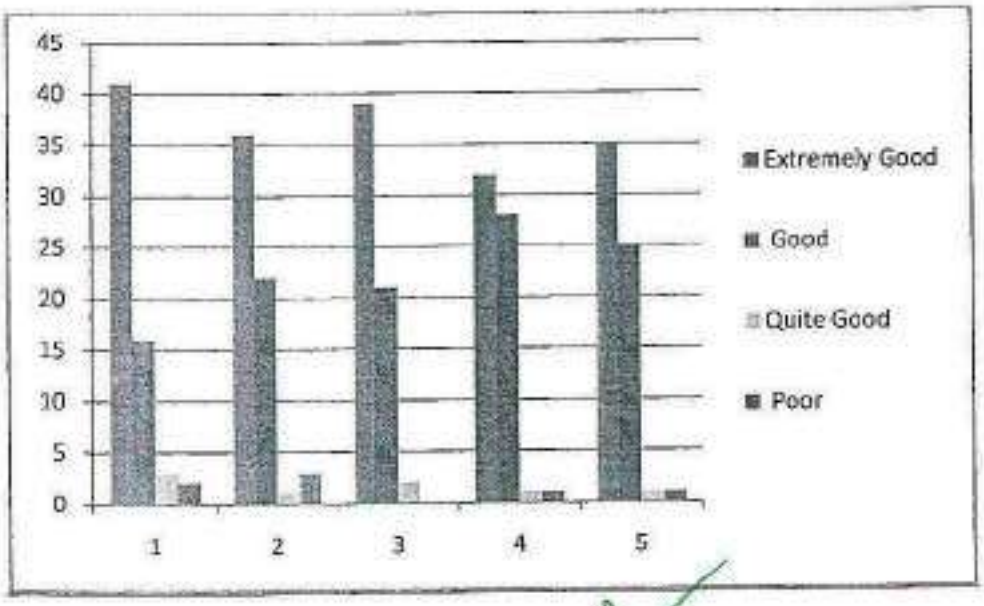
&
ALUMNI ASSOCIATION
Organizes
ALUMNI SEMINAR SERIES
On
EXPECTATION FROM CORE INDUSTRIES

Academic Year: 2019-20 **Year : II,III & IV**

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
How relevant was the content discussed by the speaker?	41	16	3	2
How much interest about this session was for you?	36	22	1	3
What is your opinion about the speaker?	39	21	2	0
How much this session was useful from the knowledge and information point of view	32	28	1	1
Overall effectiveness of the Program	35	25	1	1



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Dept. Alumni Coordinator

HoD/Mech

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE- 637215

Department of Mechanical Engineering

Name of Forum/ Cell/ CoE: Alumni Association					
Academic Year:	2019- 2020	Semester:	Even	Date &Time:	29.02.2020 & 02.00PM
Name of the Programme:	Alumni Seminar Series	Title:	Expectation from Core Industries		
Venue:	Mechanical Seminar Hall			No. of Participants Attended :	62

Chief Guest Details Name: Mr.S.Shankar Narayanan M.E., Designation: Quality Engineer Company/ Institution: LGB & Bros, Bangalore.	
Chief Guest Details Name: Mr.G.Gowri Sankar M.E., Designation: Production Engineer Company/ Institution: Auqasub Engineering,Coimbatore.	

Fig. Mr.S.Shankar Narayanan, Mr.G.Gowri Sankar, "Expectation from Core Industries", Date: 29.02.2020 Time: 02.00PM

Brief about the Program:

The session starts with Prayer song by final year student **R.Deepak**. Then welcome Address by final year student **T.Yogesh** welcomes the all respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career.

Then the session starts with welcome our guest lecturers **Mr.S.Shankar Narayanan M.E.,** Quality Engineer, LGB & Bros, Bangalore and **Mr.G.Gowri Sankar M.E.,** Production Engineer, Auqasub Engineering Coimbatore. Spoke about the experience he gained in the company. He asked us to be strong in the basics of the subject. The interation is all about the work nature he performing in the concern. Actually the session was interactive could gain some knowledge about the working environment of the concern. Vote of thanks given by Assistant Professor **Mr.A.Premkumar** thank the management, principal, heads of our department and students.

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Dept. Coordinator | HoD | Overall Coordinator

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Department of Electronics and Communication Engineering

ACADEMIC YEAR 2019-2020

Webinar
on

"Career Guidance"

Resource Person
M.Vasanth Kumar ,
Assistant Quality Engineer,
Toshiba Mitsubishi – Electric, Industrial System Corporation(TMEIC)

Date & Time: 03.06.2020 & 6.00PM

Venue: Through Google Meet

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

REF: KSRIET/CIR/ECE/2019-2020/S10

Date: 01.06.2020

CIRCULAR

The Department of ECE has planned to organize webiinar on **"Career Guidance"** for the benefit of students. The session will be handled by **M.Vasanth Kumar ,Assistant Quality Engineer, Toshiba Mitsubishi – Electric, Industrial System Corporation(TMEIC)** on **03.06.2020** at 06.00pm through Google Meet. All the students are asked to attend the session and make use of it.

Circulated to

1. II Year - Students
2. III Year – Students
3. IV Year – Students

1/06/20

Coordinator

HOD 1/6/20

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR: 2019-2020

SEMINAR ON "Career Guidance"

Session Details

S.No	Date	Day	Session 1 6.00 PM to 6.45 PM	Session 2 6.45 PM to 7.30 PM	Resource Person
1	03.06.2020	Tuesday	Gain Clarity on the path to be taken going forward	Understanding the options that you have in terms of your career path	Mr.M.Vasanth Kumar, Assistant Quality Engineer

Coordinator

HoD

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KSRIET

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

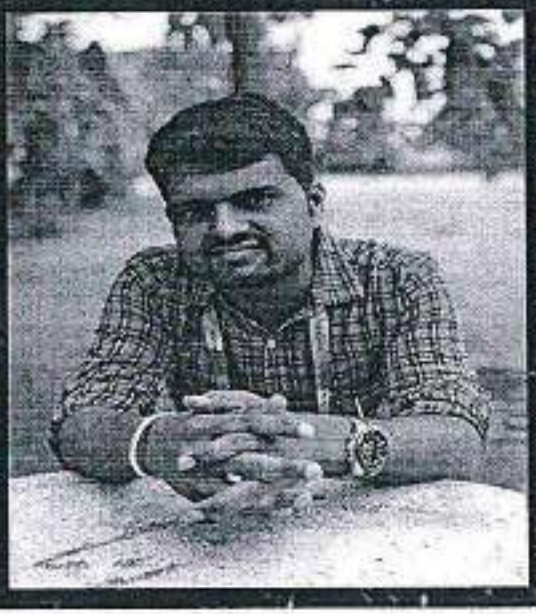
Alumni Connect Programme

Webinar on

" Career Guidance "

Through

Google Meet



03 June 2020

(Time : 6:00 Pm)

Vasanth Kumar M

Assistant Quality Engineer

Toshiba Mitsubishi - Electric

Industrial System Corporation (TMEIC)

(2015 - ECE - KSRIET)

Counselling Code

2328

FOR ADMISSIONS CONTACT :

96008 92211

99522 55006

www.ksriet.ac.in

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M.Vasanth Kumar

Assistant Quality Engineer

Toshiba Mitsubishi – Electric, Industrial System Corporation (TMEIC)

Date & Time: 03.06.2020 & 6.00PM

Vasanth TMEIC · 3rd

Quality Engineer at TMEIC Industrial Systems India Private Limited

Sriperumbudur, Tamil Nadu, India · 51 connections · Contact info

Message

TMEIC Industrial Systems India Private Limited

Anna University Chennai

Vasanth TMEIC

Quality Engineer at TMEIC Industrial Systems India Private Limited

See all 7 mutual ty

Experience

Quality Engineer

TMEIC Industrial Systems India Private Limited

Sep 2019 - Present · 1 yr 8 mos

Education

Anna University Chennai

2015 Bachelor's Degree, Electronics and Communication Engineering

2011 - 2015

Vasanth TMEIC

Quality Engineer at TMEIC Industrial Systems India Private Limited

Skills & endorsements

Quality System

Supplier Quality

Inspection

Industry Knowledge

Quality Management

Manufacturing

Vasanth TMEIC

Contact Info

Vasanth's Profile

linkedin.com/in/vasanth-tmeic-b2099b199

Birthday

May 13

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON CAREER GUIDANCE

List of Students

Academic Year 2019-20 Date: 03.06.2020

The Participants List to attend the seminar on "Career Guidance"

S.NO	REG NO	NAME	YEAR
1	731618106001	Aakash J	II
2	731618106002	Acksar Ahamath I	II
3	731618106003	Amutha K	II
4	731618106004	Deepthee M	II
5	731618106005	Dhaanu S	II
6	731618106006	Dharani B	II
7	731618106007	Dhivin Rithik J	II
8	731618106008	Gokul K	II
9	731618106009	Hari Krishnan D	II
10	731618106010	Janarthanan S	II
11	731618106011	Joy Princy P	II
12	731618106014	Kannan M	II
13	731618106015	Kavin S	II
14	731618106016	Krishnan S	II
15	731618106018	Naveenkumar N	II
16	731618106019	Nithya M	II
17	731618106020	Pavithra M	II
18	731618106021	Pon Kamalesh A	II
19	731618106022	Prasanth S	II
20	731618106025	Ranjith G	II
21	731618106028	Sathya R	II
22	731618106029	Sethupathi R	II
23	731618106030	Shalini S	II
24	731618106031	Suriya A	II
25	731618106032	Thangaraj K	II
26	731618106033	Thulasiraman S	II
27	731618106034	Vaishnavi K	II
28	731618106035	Yasodha S	II
29	731618106301	Mahesh J	II

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NAMAKKAL DT, TAMIL NADU.

30	731617106003	Alka P	III-A
31	731617106004	Anbazhagan K	III-A
32	731617106006	Balakumaran N	III-A
33	731617106007	Booma V	III-A
34	731617106008	Daranidaran R S	III-A
35	731617106010	Dhanish V	III-A
36	731617106011	Dhanushkodi N	III-A
37	731617106015	Dinnesh P	III-A
38	731617106016	Geetharani G	III-A
39	731617106017	Gokulnath N	III-A
40	731617106018	Gokulnath R	III-A
41	731617106019	Gowtham M	III-A
42	731617106020	Hari Hara Sudhan R	III-A
43	731617106021	Harikrishnan M	III-A
44	731617106023	Hemaharini S	III-A
45	731617106024	Hemalatha S	III-A
46	731617106025	Janarth S	III-A
47	731617106027	Jawahar Raja P	III-A
48	731617106028	Kamaleshwaran R	III-A
49	731617106029	Kamalini N	III-A
50	731617106030	Karthika C	III-A
51	731617106031	Keerthana S	III-A
52	731617106032	Keerthivasan N	III-A
53	731617106033	Kishor M	III-A
54	731617106034	Kishore D	III-A
55	731617106035	Lakshmanan S	III-A
56	731617106036	Madhangopal C	III-A
57	731617106037	Manimala R	III-A
58	731617106038	Manjula T	III-A
59	731617106039	Merin Kumar L	III-A
60	731617106040	Mushidha Sifana T	III-A
61	731617106041	Muthulakshmi S	III-A
62	731617106042	Naveen.L	III-B
63	731617106043	Naveen.S.S	III-B
64	731617106045	Parkavi.P	III-B
65	731617106046	Parkavi.S	III-B
66	731617106047	Pavithra.T	III-B
67	731617106048	Premela.R	III-B
68	731617106049	Priya.R	III-B
69	731617106050	Priyanka.V	III-B

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70	731617106051	Raghuramachandiran.V	III-B
71	731617106052	Ramya.S	III-B
72	731617106055	Ruban Prasad.J	III-B
73	731617106056	Sandhiya.K	III-B
74	731617106057	Santhiya.T	III-B
75	731617106058	Santhiya.Y	III-B
76	731617106061	Shanmathi.M	III-B
77	731617106062	Sharumathi.S	III-B
78	731617106063	Sinduja.K	III-B
79	731617106067	Sreemathi.G	III-B
80	731617106068	Sridharan.M	III-B
81	731617106071	Sri Ranjani.S	III-B
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83	731617106074	Sudha.G	III-B
84	731617106075	Sukhesan.C	III-B
85	731617106076	Suresh.K	III-B
86	731617106077	Suryapriya.K	III-B
87	731617106078	Sushmitha.A	III-B
88	731617106079	Sweetlin Joshva.A	III-B
89	731617106080	Swetha.G.P	III-B
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91	731617106082	Tejaswini.S	III-B
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94	731617106086	Yasodha.P	III-B
95	731617106087	Yuvansankar K	III-B
96	731616106001	Abdulkadhar S	IV-A
97	731616106002	Abishek T	IV-A
98	731616106003	Adhithya Kumar M	IV-A
99	731616106004	Ajeeth Kumar M	IV-A
100	731616106005	Akshaya N M	IV-A
101	731616106006	Ananth N	IV-A
102	731616106007	Anantha Krishnan P	IV-A
103	731616106008	Arulieeswaran R	IV-A
104	731616106009	Aswin S	IV-A
105	731616106010	Balaji R	IV-A
106	731616106011	Bhavya D	IV-A
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109	731616106014	Brahadeeshwaran M	IV-A

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111	731616106016	Danatharshini G	IV-A
112	731616106017	Dharani V	IV-A
113	731616106018	Dhivya T	IV-A
114	731616106019	Dinesh Krishna S	IV-A
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116	731616106021	Durairaj S	IV-A
117	731616106022	Elangovan V	IV-A
118	731616106023	Gokulakrishnan A	IV-A
119	731616106024	Gowtham M	IV-A
120	731616106026	Ilakiya S	IV-A
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122	731616106028	Iswarya P	IV-A
123	731616106029	Jayashri M	IV-A
124	731616106030	Kajapathy V	IV-A
125	731616106031	Kanimozhi R	IV-A
126	731616106032	Karthikeyan S	IV-A
127	731616106033	Karthikeyan V	IV-A
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138	731616106045	Nandhakumar P	IV-B
139	731616106046	Nandhakumaran R	IV-B
140	731616106047	Nareshkumar S	IV-B
141	731616106048	Naveen K	IV-B
142	731616106049	Nivetha S	IV-B
143	731616106050	Nivetha T	IV-B
144	731616106051	Poornima N	IV-B
145	731616106052	Praveena M	IV-B
146	731616106053	Priyadharshini M	IV-B
147	731616106054	Priyadharshini S	IV-B
148	731616106055	Priyadharshni P	IV-B
149	731616106056	Priyanka C	IV-B

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150	731616106057	Priyanka S S	IV-B
151	731616106058	Ramya Sri E	IV-B
152	731616106059	Ranjith V	IV-B
153	731616106060	Roshini T	IV-B
154	731616106061	Sakthi Priya S	IV-B
155	731616106062	Santhia G	IV-B
156	731616106063	Santhoshkumar J	IV-B
157	731616106064	Sathyamoorthi K	IV-B
158	731616106065	Sellakrishnaraja S	IV-B
159	731616106066	Sharveshram K R	IV-B
160	731616106067	Showmiya M	IV-B
161	731616106068	Shyam Sundar R	IV-B
162	731616106069	Srimathi G	IV-B
163	731616106072	Sumathi R	IV-B
164	731616106073	Suriya E	IV-B
165	731616106074	Surya R	IV-B
166	731616106075	Syed Salman N	IV-B
167	731616106077	Thamaraikannan A S.	IV-B
168	731616106078	Thangaraj J	IV-B
169	731616106079	Thangavel P	IV-B

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
SEMINAR ON CAREER GUIDANCE (Handled by Mr.Vasanth Kumar M)
ATTTENDANCE SHEET

Academic Year: 2019-20 Date:03.06.2020

S.NO	REG NO	NAME	YEAR
1	731618106001	Aakash J	II
2	731618106002	Acksar Ahamath I	II
3	731618106003	Amutha K	II
4	731618106004	Deepthee M	II
5	731618106005	Dhaanu S	II
6	731618106006	Dharani B	II
7	731618106007	Dhivin Rithik J	II
8	731618106008	Gokul K	II
9	731618106009	Hari Krishnan D	II
10	731618106010	Janarthanan S	II
11	731618106011	Joy Princy P	II
12	731618106014	Kannan M	II
13	731618106015	Kavin S	II
14	731618106016	Krishnan S	II
15	731618106018	Naveenkumar N	II
16	731618106019	Nithya M	II
17	731618106020	Pavithra M	II
18	731618106021	Pon Kamalesh A	II
19	731618106022	Prasanth S	II
20	731618106025	Ranjith G	II
21	731618106028	Sathya R	II
22	731618106029	Sethupathi R	II
23	731618106030	Shalini S	II
24	731618106031	Suriya A	II
25	731618106032	Thangaraj K	II
26	731618106033	Thulasiraman S	II
27	731618106034	Vaishnavi K	II
28	731618106035	Yasodha S	II
29	731618106301	Mahesh J	II
30	731617106003	Alka P	III-A
31	731617106004	Anbazhagan K	III-A
32	731617106006	Balakumaran N	III-A
33	731617106007	Booma V	III-A
34	731617106008	Daranidaran R S	III-A
35	731617106010	Dhanish V	III-A
36	731617106011	Dhanushkodi N	III-A
37	731617106015	Dinnesh P	III-A
38	731617106016	Geetharani G	III-A
39	731617106017	Gokulnath N	III-A
40	731617106018	Gokulnath R	III-A
41	731617106019	Gowtham M	III-A
42	731617106020	Hari Hara Sudhan R	III-A

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43	731617106021	Harikrishnan M	III-A
44	731617106023	Hemaharini S	III-A
45	731617106024	Hemalatha S	III-A
46	731617106025	Janarth S	III-A
47	731617106027	Jawahar Raja P	III-A
48	731617106028	Kamaleshwaran R	III-A
49	731617106029	Kamalini N	III-A
50	731617106030	Karthika C	III-A
51	731617106031	Keerthana S	III-A
52	731617106032	Keerthivasan N	III-A
53	731617106033	Kishor M	III-A
54	731617106034	Kishore D	III-A
55	731617106035	Lakshmanan S	III-A
56	731617106036	Madhangopal C	III-A
57	731617106037	Manimala R	III-A
58	731617106038	Manjula T	III-A
59	731617106039	Merin Kumar L	III-A
60	731617106040	Mushidha Sifana T	III-A
61	731617106041	Muthulakshmi S	III-A
62	731617106042	Naveen.L	III-B
63	731617106043	Naveen.S.S	III-B
64	731617106045	Parkavi.P	III-B
65	731617106046	Parkavi.S	III-B
66	731617106047	Pavithra.T	III-B
67	731617106048	Premela.R	III-B
68	731617106049	Priya.R	III-B
69	731617106050	Priyanka.V	III-B
70	731617106051	Raghuramachandiran.V	III-B
71	731617106052	Ramya.S	III-B
72	731617106055	Ruban Prasad.J	III-B
73	731617106056	Sandhiya.K	III-B
74	731617106057	Santhiya.T	III-B
75	731617106058	Santhiya.Y	III-B
76	731617106061	Shanmathi.M	III-B
77	731617106062	Sharumathi.S	III-B
78	731617106063	Sinduja.K	III-B
79	731617106067	Sreemathi.G	III-B
80	731617106068	Sridharan.M	III-B
81	731617106071	Sri Ranjani.S	III-B
82	731617106073	Subash K	III-B
83	731617106074	Sudha.G	III-B
84	731617106075	Sukhesan.C	III-B
85	731617106076	Suresh.K	III-B
86	731617106077	Suryapriya.K	III-B
87	731617106078	Sushmitha.A	III-B
88	731617106079	Sweetlin Joshva.A	III-B
89	731617106080	Swetha.G.P	III-B

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90	731617106081	Tamilzhagan.G	III-B
91	731617106082	Tejaswini.S	III-B
92	731617106084	Thiyagu.M	III-B
93	731617106085	Udayakumar R	III-B
94	731617106086	Yasodha.P	III-B
95	731617106087	Yuvansankar K	III-B
96	731616106001	Abdulkadhar S	IV-A
97	731616106002	Abishek T	IV-A
98	731616106003	Adhithya Kumar M	IV-A
99	731616106004	Ajeeth Kumar M	IV-A
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101	731616106006	Ananth N	IV-A
102	731616106007	Anantha Krishnan P	IV-A
103	731616106008	Arulieeswaran R	IV-A
104	731616106009	Aswin S	IV-A
105	731616106010	Balaji R	IV-A
106	731616106011	Bhavya D	IV-A
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108	731616106013	Bhuvaneshwari P	IV-A
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114	731616106019	Dinesh Krishna S	IV-A
115	731616106020	Divya T	IV-A
116	731616106021	Durairaj S	IV-A
117	731616106022	Elangovan V	IV-A
118	731616106023	Gokulakrishnan A	IV-A
119	731616106024	Gowtham M	IV-A
120	731616106026	Ilakiya S	IV-A
121	731616106027	Indirakumar M	IV-A
122	731616106028	Iswarya P	IV-A
123	731616106029	Jayashri M	IV-A
124	731616106030	Kajapathy V	IV-A
125	731616106031	Kanimozhi R	IV-A
126	731616106032	Karthikeyan S	IV-A
127	731616106033	Karthikeyan V	IV-A
128	731616106034	Kokila K	IV-A
129	731616106035	Lakshmanan R	IV-A
130	731616106036	Logesh Kumar K	IV-A
131	731616106037	Maheswaran J	IV-A
132	731616106038	Malathi A S	IV-A
133	731616106039	Marimuthu M	IV-A
134	731616106040	Meena A	IV-A
135	731616106041	Mekalai K	IV-A
136	731616106042	Monika R	IV-A

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137	731616106302	Navanandhini S	IV-A
138	731616106045	Nandhakumar P	IV-B
139	731616106046	Nandhakumaran R	IV-B
140	731616106047	Nareshkumar S	IV-B
141	731616106048	Naveen K	IV-B
142	731616106049	Nivetha S	IV-B
143	731616106050	Nivetha T	IV-B
144	731616106051	Poornima N	IV-B
145	731616106052	Praveena M	IV-B
146	731616106053	Priyadharshini M	IV-B
147	731616106054	Priyadharshini S	IV-B
148	731616106055	Priyadharshni P	IV-B
149	731616106056	Priyanka C	IV-B
150	731616106057	Priyanka S S	IV-B
151	731616106058	Ramya Sri E	IV-B
152	731616106059	Ranjith V	IV-B
153	731616106060	Roshini T	IV-B
154	731616106061	Sakthi Priya S	IV-B
155	731616106062	Santhia G	IV-B
156	731616106063	Santhoshkumar J	IV-B
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163	731616106072	Sumathi R	IV-B
164	731616106073	Suriya E	IV-B
165	731616106074	Surya R	IV-B
166	731616106075	Syed Salman N	IV-B
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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Webinar on "Career Guidance" on 03.06.2020

RESOURCE PERSON: Mr.M Vasanth Kumar, Assistant Quality Engineer, Toshiba Mitsubishi-Electric Industrial System Corporation (TMEIC)

Name of the Student *

Kamaleshwaran R

Register Number *

731617106028

Year *

III

Semester *

- ○ Odd
- ◉ Even

How would you rate this Webinar? *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

The Webinar content was relevant and comprehensive *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

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Webinar was clear and well-organized *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Webinar was a good mix between listening and activities *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Webinar on "Career Guidance" on 03.06.2020

RESOURCE PERSON: Mr.M. Vasanth Kumar, Assistant Quality Engineer, Toshiba Mitsubishi-Electric Industrial System Corporation (TMEIC)

Name of the Student *

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Register Number *

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- ( ) Satisfactory

The facilitators were Knowledgeable *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Suggestions *

NIL

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TIRUCHENGODE - 637 215,
NAMAKKAL Dt, Tamil Nadu.

K S R Institute for Engineering and Technology, Tiruchengode

Department of Electronics and Communication Engineering

Academic Year : 2019 - 2020

Webinar on "Career Guidance"

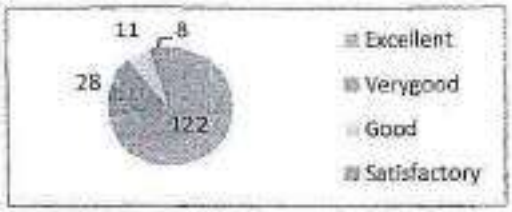
Consolidated feedback

DATE: 03.06.2020 **TIME: 6 PM**

Resource Person: Mr.M.Vasanth Kumar, Assistant Quality Engineer, Toshiba Mitsubishi-Electric Industrial System Corporation (TMEIC)

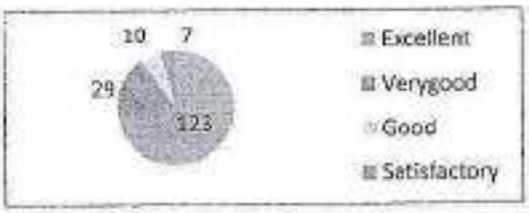
RATING OF WEBINAR

Excellent	122
Verygood	28
Good	11
Satisfactory	8



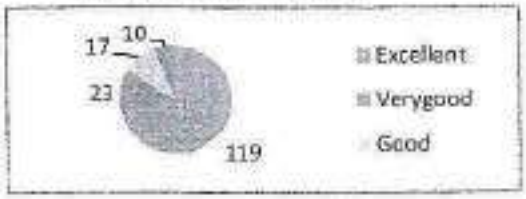
CONTENT WAS RELEVANT AND COMPREHENSIVE

Excellent	123
Verygood	29
Good	10
Satisfactory	7



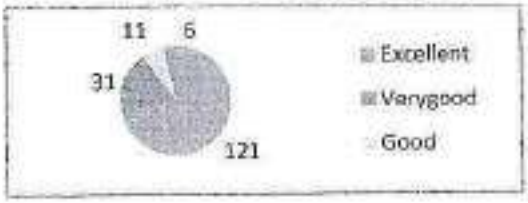
WEBINAR WAS CLEAR AND WELL - ORAGNIZED

Excellent	119
Verygood	23
Good	17
Satisfactory	10



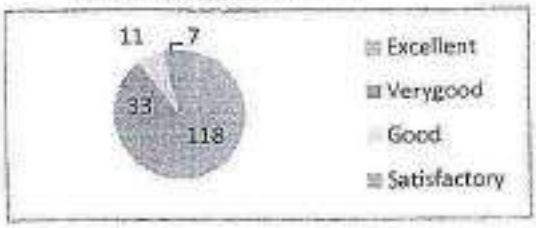
WEBINAR WAS GOOD MIX BETWEEN LISTENING AND ACTIVITIES

Excellent	121
Verygood	31
Good	11
Satisfactory	6



FACILITATORS WERE KNOWLEDGEABLE

Excellent	118
Verygood	33
Good	11
Satisfactory	7



SUGGESTIONS

Need PPTs of Preplacement talks for the companies came for Seniors
Need more details for doing Higher studies.

Coordinator

HoD

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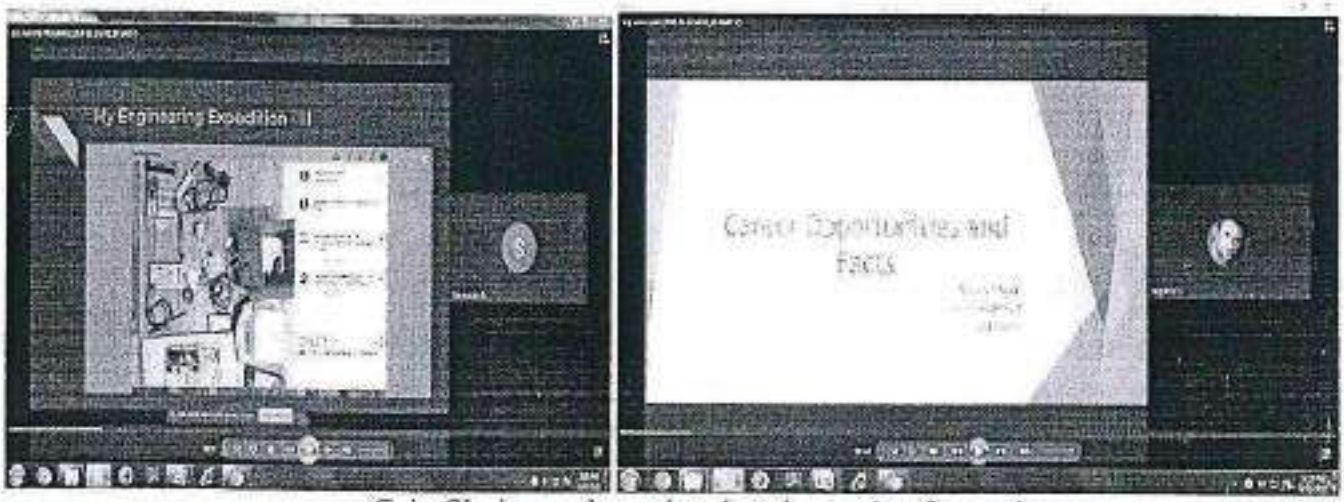
K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of ECE

Name of Forum/Cell/CoE: AURA Association					
Academic Year:	2019-2020	Semester:	Even	Date & Time:	3.06.2020 & 6.00 p.m
Name of the Programme:	Webinar	Title:	Career Guidance		
Venue:	Google Meet		No.of Participants attended:		169
Resource person details					
Name:	M.Vasanth Kumar				
Designation:	Assistant Quality Engineer				
Name of the Industry/ Institution:	Toshiba Mitsubhisi, Bangalore				
Relevant Program Outcomes & Program Specific Outcomes			PO1,PO2,PO3,PO4,PO5,PO6,PO10,PO11 PSO1,PSO2		



Gain Clarity on the path to be taken going forward

The session started with Prayer song by third year student Ms. S. Sharumathi. The Welcome Address was given by Head of Department **Dr. R. Nandakumar**. The Chief Guest address was given by coordinator **Mr. J. Divakaran AP/ECE**. The resource person gave a neat presentation on Various Employability Skills. The programme helped the students in choosing a good career goal, planning and gave a direction to students for a better future ahead. At the end of the session vote of thanks was proposed by **Mr. A. Ravi** Asst., Professor/ ECE.

3/6/20

Coordinator

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Tiruchengode - 637215

KSRIET

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Department of Electronics and Communication Engineering

ACADEMIC YEAR 2019-2020

Webinar

on

"College to Corporate"

Resource Person
Ms.D.Gayathri,
Senior Project Engineer,
Wipro Technologies

Date & Time: 06.06.2020 & 6.00 PM

Venue: Through Google Meet

PRINCIPAL,
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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE-637 215

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2019-2020

REF: KSRIET/CIR/ECE/2019-2020/S11 **Date:** 04.06.2020

CIRCULAR

The Department of ECE has planned to organize Webiinar on **"College to Corporate"** for the benefit of students. The session will be handled by **Ms.D.Gayathri, Senior Project Engineer, Wipro Technologies** on **06.06.2020** at 06.00pm through Google Meet. All the students are asked to attend the session and make use of it.

Coordinator 04.06.2020 HoD 4/6/20

Circulated to

1. II Year - Students
2. III Year – Students
3. IV Year – Students

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TIRUCHENGODE-637 215

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR: 2019-2020

SEMINAR ON "COLLEGE TO CORPORATE"

Session Details

S.No	Date	Day	Session 1 6.00 PM to 7.00 PM	Session 2 7.00 PM to 8.00 PM	Resource Person
1	06.06.2020	Saturday	• Campus to Corporate • Smooth transition from Campus to Corporate • How to Enhance your employability	• Soft skills and Technical skills essential in Corporates • Makes yourself industry ready • What can you do to grow in your career	Gayathri D, Senior Project Engineer, Wipro Technologies

Coordinator 04.06.2020

HoD 4/6/20

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DEPARTMENT OF

ELECTRONICS AND COMMUNICATION ENGINEERING

Alumni Connect Programme

Webinar on

" College to Corporate "

KSRIET

Through

Google Meet

06 June 2020

(Time : 6:00 PM)

GAYATHRI D

Senior Project Engineer

Wipro Technologies

(2016 BATCH - ECE - KSRIET)

Counselling Code

2328

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FOR ADMISSIONS CONTACT :

96008 92211

99522 55006

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Gayathri D,
Senior Test Engineer,
Wipro Technologies.

- Earned a Bachelor Degree in the stream of Electronics and Communication Engineering at K S R Institute for Engineering and Technology.
- Worked as a Senior Project Engineer at Wipro. Software is my profession and Dance is my passion. Over the few years in the IT Industry, I have experienced team building, management consultation, professional development and implementation.
- I enjoy using my skills and efforts to contribute technologically to fulfill customer requirements.
- I am very good at communicating and sharing knowledge which is the main key for my career growth and success which always reminds me of "Keep Learning-Follow your own path the right way, the better way"".

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON COLLEGE TO CORPORATE (Resource Person: Ms.Gayathri D)

ATTTENDANCE SHEET

Academic Year: 2019-20 Date:06.06.2020

S.NO	REG NO	NAME	YEAR
1	731618106001	Aakash J	II
2	731618106002	Acksar Ahamath I	II
3	731618106003	Amutha K	II
4	731618106004	Deepthee M	II
5	731618106005	Dhaanu S	II
6	731618106006	Dharani B	II
7	731618106007	Dhivin Rithik J	II
8	731618106008	Gokul K	II
9	731618106009	Hari Krishnan D	II
10	731618106010	Janarthanan S	II
11	731618106011	Joy Princy P	II
12	731618106014	Kannan M	II
13	731618106015	Kavin S	II
14	731618106016	Krishnan S	II
15	731618106018	Naveenkumar N	II
16	731618106019	Nithya M	II
17	731618106020	Pavithra M	II
18	731618106021	Pon Kamalesh A	II
19	731618106022	Prasanth S	II
20	731618106025	Ranjith G	II
21	731618106028	Sathya R	II
22	731618106029	Sethupathi R	II
23	731618106030	Shalini S	II
24	731618106031	Suriya A	II
25	731618106032	Thangaraj K	II
26	731618106033	Thulasiraman S	II
27	731618106034	Vaishnavi K	II
28	731618106035	Yasodha S	II
29	731618106301	Mahesh J	II
30	731617106003	Alka P	III-A
31	731617106004	Anbazhagan K	III-A
32	731617106006	Balakumaran N	III-A
33	731617106007	Booma V	III-A
34	731617106008	Daranidaran R S	III-A
35	731617106010	Dhanish V	III-A
36	731617106011	Dhanushkodi N	III-A
37	731617106015	Dinnesh P	III-A
38	731617106016	Geetharani G	III-A
39	731617106017	Gokulnath N	III-A
40	731617106018	Gokulnath R	III-A
41	731617106019	Gowtham M	III-A
42	731617106020	Hari Hara Sudhan R	III-A

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43	731617106021	Harikrishnan M	III-A
44	731617106023	Hemaharini S	III-A
45	731617106024	Hemalatha S	III-A
46	731617106025	Janarth S	III-A
47	731617106027	Jawahar Raja P	III-A
48	731617106028	Kamaleshwaran R	III-A
49	731617106029	Kamalini N	III-A
50	731617106030	Karthika C	III-A
51	731617106031	Keerthana S	III-A
52	731617106032	Keerthivasan N	III-A
53	731617106033	Kishor M	III-A
54	731617106034	Kishore D	III-A
55	731617106035	Lakshmanan S	III-A
56	731617106036	Madhangopal C	III-A
57	731617106037	Manimala R	III-A
58	731617106038	Manjula T	III-A
59	731617106039	Merin Kumar L	III-A
60	731617106040	Mushidha Sifana T	III-A
61	731617106041	Muthulakshmi S	III-A
62	731617106042	Naveen.L	III-B
63	731617106043	Naveen.S.S	III-B
64	731617106045	Parkavi.P	III-B
65	731617106046	Parkavi.S	III-B
66	731617106047	Pavithra.T	III-B
67	731617106048	Premela.R	III-B
68	731617106049	Priya.R	III-B
69	731617106050	Priyanka.V	III-B
70	731617106051	Raghuramachandiran.V	III-B
71	731617106052	Ramya.S	III-B
72	731617106055	Ruban Prasad.J	III-B
73	731617106056	Sandhiya.K	III-B
74	731617106057	Santhiya.T	III-B
75	731617106058	Santhiya.Y	III-B
76	731617106061	Shanmathi.M	III-B
77	731617106062	Sharumathi.S	III-B
78	731617106063	Sinduja.K	III-B
79	731617106067	Sreemathi.G	III-B
80	731617106068	Sridharan.M	III-B
81	731617106071	Sri Ranjani.S	III-B
82	731617106073	Subash K	III-B
83	731617106074	Sudha.G	III-B
84	731617106075	Sukhesan.C	III-B
85	731617106076	Suresh.K	III-B
86	731617106077	Suryapriya.K	III-B
87	731617106078	Sushmitha.A	III-B
88	731617106079	Sweetlin Joshya.A	III-B
89	731617106080	Swetha.G.P	III-B

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90	731617106081	Tamilzhagan.G	III-B
91	731617106082	Tejaswini.S	III-B
92	731617106084	Thiyagu.M	III-B
93	731617106085	Udayakumar R	III-B
94	731617106086	Yasodha.P	III-B
95	731617106087	Yuvansankar K	III-B
96	731616106001	Abdulkadhar S	IV-A
97	731616106002	Abishek T	IV-A
98	731616106003	Adhithya Kumar M	IV-A
99	731616106004	Ajeeth Kumar M	IV-A
100	731616106005	Akshaya N M	IV-A
101	731616106006	Ananth N	IV-A
102	731616106007	Anantha Krishnan P	IV-A
103	731616106008	Arulieeswaran R	IV-A
104	731616106009	Aswin S	IV-A
105	731616106010	Balaji R	IV-A
106	731616106011	Bhavya D	IV-A
107	731616106012	Bhavyashree S	IV-A
108	731616106013	Bhuvaneshwari P	IV-A
109	731616106014	Brahadeeshwaran M	IV-A
110	731616106015	Brindha M	IV-A
111	731616106016	Danatharshini G	IV-A
112	731616106017	Dharani V	IV-A
113	731616106018	Dhivya T	IV-A
114	731616106019	Dinesh Krishna S	IV-A
115	731616106020	Divya T	IV-A
116	731616106021	Durairaj S	IV-A
117	731616106022	Elangovan V	IV-A
118	731616106023	Gokulakrishnan A	IV-A
119	731616106024	Gowtham M	IV-A
120	731616106026	Ilakiya S	IV-A
121	731616106027	Indirakumar M	IV-A
122	731616106028	Iswarya P	IV-A
123	731616106029	Jayashri M	IV-A
124	731616106030	Kajapathy V	IV-A
125	731616106031	Kanimozhi R	IV-A
126	731616106032	Karthikeyan S	IV-A
127	731616106033	Karthikeyan V	IV-A
128	731616106034	Kokila K	IV-A
129	731616106035	Lakshmanan R	IV-A
130	731616106036	Logesh Kumar K	IV-A
131	731616106037	Maheswaran J	IV-A
132	731616106038	Malathi A S	IV-A
133	731616106039	Marimuthu M	IV-A
134	731616106040	Meena A	IV-A
135	731616106041	Mekalai K	IV-A
136	731616106042	Monika R	IV-A

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137	731616106302	Navanandhini S	IV-A
138	731616106045	Nandhakumar P	IV-B
139	731616106046	Nandhakumaran R	IV-B
140	731616106047	Nareshkumar S	IV-B
141	731616106048	Naveen K	IV-B
142	731616106049	Nivetha S	IV-B
143	731616106050	Nivetha T	IV-B
144	731616106051	Poornima N	IV-B
145	731616106052	Praveena M	IV-B
146	731616106053	Priyadharshini M	IV-B
147	731616106054	Priyadharshini S	IV-B
148	731616106055	Priyadharshni P	IV-B
149	731616106056	Priyanka C	IV-B
150	731616106057	Priyanka S S	IV-B
151	731616106058	Ramya Sri E	IV-B
152	731616106059	Ranjith V	IV-B
153	731616106060	Roshini T	IV-B
154	731616106061	Sakthi Priya S	IV-B
155	731616106062	Santhia G	IV-B
156	731616106063	Santhoshkumar J	IV-B
157	731616106064	Sathyamoorthi K	IV-B
158	731616106065	Sellakrishnaraja S	IV-B
159	731616106066	Sharveshram K R	IV-B
160	731616106067	Showmiya M	IV-B
161	731616106068	Shyam Sundar R	IV-B
162	731616106069	Srimathi G	IV-B
163	731616106072	Sumathi R	IV-B
164	731616106073	Suriya E	IV-B
165	731616106074	Surya R	IV-B
166	731616106075	Syed Salman N	IV-B
167	731616106077	Thamaraikannan A S.	IV-B
168	731616106078	Thangaraj J	IV-B
169	731616106079	Thangavel P	IV-B
170	731616106084	Yogesh S	IV-B

Coordinator 06.06.2020

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SEMINAR ON COLLEGE TO CORPORATE

List of Students

Academic Year: 2019-2020 Date: 06.06.2020

The Participants List to attend the seminar on "College to Corporate" Gayathri D, Senior Project Engineer, Wipro Technologies

S.NO	REG NO	NAME	YEAR
1	731618106001	Aakash J	II
2	731618106002	Acksar Ahamath I	II
3	731618106003	Amutha K	II
4	731618106004	Deepthee M	II
5	731618106005	Dhaanu S	II
6	731618106006	Dharani B	II
7	731618106007	Dhivin Rithik J	II
8	731618106008	Gokul K	II
9	731618106009	Hari Krishnan D	II
10	731618106010	Janarthanan S	II
11	731618106011	Joy Princy P	II
12	731618106014	Kannan M	II
13	731618106015	Kavin S	II
14	731618106016	Krishnan S	II
15	731618106018	Naveenkumar N	II
16	731618106019	Nithya M	II
17	731618106020	Pavithra M	II
18	731618106021	Pon Kamalesh A	II
19	731618106022	Prasanth S	II
20	731618106025	Ranjith G	II
21	731618106028	Sathya R	II
22	731618106029	Sethupathi R	II
23	731618106030	Shalini S	II
24	731618106031	Suriya A	II
25	731618106032	Thangaraj K	II
26	731618106033	Thulasiraman S	II
27	731618106034	Vaishnavi K	II
28	731618106035	Yasodha S	II

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NAMAKKAL DT, TAMIL NADU.

29	731618106301	Mahesh J	II
30	731617106003	Alka P	III-A
31	731617106004	Anbazhagan K	III-A
32	731617106006	Balakumaran N	III-A
33	731617106007	Booma V	III-A
34	731617106008	Daranidaran R S	III-A
35	731617106010	Dhanish V	III-A
36	731617106011	Dhanushkodi N	III-A
37	731617106015	Dinnesh P	III-A
38	731617106016	Geetharani G	III-A
39	731617106017	Gokulnath N	III-A
40	731617106018	Gokulnath R	III-A
41	731617106019	Gowtham M	III-A
42	731617106020	Hari Hara Sudhan R	III-A
43	731617106021	Harikrishnan M	III-A
44	731617106023	Hemaharini S	III-A
45	731617106024	Hemalatha S	III-A
46	731617106025	Janarth S	III-A
47	731617106027	Jawahar Raja P	III-A
48	731617106028	Kamaleshwaran R	III-A
49	731617106029	Kamalini N	III-A
50	731617106030	Karthika C	III-A
51	731617106031	Keerthana S	III-A
52	731617106032	Keerthivasan N	III-A
53	731617106033	Kishor M	III-A
54	731617106034	Kishore D	III-A
55	731617106035	Lakshmanan S	III-A
56	731617106036	Madhangopal C	III-A
57	731617106037	Manimala R	III-A
58	731617106038	Manjula T	III-A
59	731617106039	Merin Kumar L	III-A
60	731617106040	Mushidha Sifana T	III-A
61	731617106041	Muthulakshmi S	III-A
62	731617106042	Naveen.L	III-B
63	731617106043	Naveen.S.S	III-B
64	731617106045	Parkavi.P	III-B
65	731617106046	Parkavi.S	III-B
66	731617106047	Pavithra.T	III-B
67	731617106048	Premela.R	III-B

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68	731617106049	Priya.R	III-B
69	731617106050	Priyanka.V	III-B
70	731617106051	Raghuramachandiran.V	III-B
71	731617106052	Ramya.S	III-B
72	731617106055	Ruban Prasad.J	III-B
73	731617106056	Sandhiya.K	III-B
74	731617106057	Santhiya.T	III-B
75	731617106058	Santhiya.Y	III-B
76	731617106061	Shanmathi.M	III-B
77	731617106062	Sharumathi.S	III-B
78	731617106063	Sinduja.K	III-B
79	731617106067	Sreemathi.G	III-B
80	731617106068	Sridharan.M	III-B
81	731617106071	Sri Ranjani.S	III-B
82	731617106073	Subash K	III-B
83	731617106074	Sudha.G	III-B
84	731617106075	Sukhesan.C	III-B
85	731617106076	Suresh.K	III-B
86	731617106077	Suryapriya.K	III-B
87	731617106078	Sushmitha.A	III-B
88	731617106079	Sweetlin Joshva.A	III-B
89	731617106080	Swetha.G.P	III-B
90	731617106081	Tamilzhagan.G	III-B
91	731617106082	Tejaswini.S	III-B
92	731617106084	Thiyagu.M	III-B
93	731617106085	Udayakumar R	III-B
94	731617106086	Yasodha.P	III-B
95	731617106087	Yuvansankar K	III-B
96	731616106001	Abdulkadhar S	IV-A
97	731616106002	Abishek T	IV-A
98	731616106003	Adhithya Kumar M	IV-A
99	731616106004	Ajeeth Kumar M	IV-A
100	731616106005	Akshaya N M	IV-A
101	731616106006	Ananth N	IV-A
102	731616106007	Anantha Krishnan P	IV-A
103	731616106008	Arulieeswaran R	IV-A
104	731616106009	Aswin S	IV-A
105	731616106010	Balaji R	IV-A
106	731616106011	Bhavya D	IV-A

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107	731616106012	Bhavyashree S	IV-A
108	731616106013	Bhuvaneshwari P	IV-A
109	731616106014	Brahadeeshwaran M	IV-A
110	731616106015	Brindha M	IV-A
111	731616106016	Danatharshini G	IV-A
112	731616106017	Dharani V	IV-A
113	731616106018	Dhivya T	IV-A
114	731616106019	Dinesh Krishna S	IV-A
115	731616106020	Divya T	IV-A
116	731616106021	Durairaj S	IV-A
117	731616106022	Elangovan V	IV-A
118	731616106023	Gokulakrishnan A	IV-A
119	731616106024	Gowtham M	IV-A
120	731616106026	Ilakiya S	IV-A
121	731616106027	Indirakumar M	IV-A
122	731616106028	Iswarya P	IV-A
123	731616106029	Jayashri M	IV-A
124	731616106030	Kajapathy V	IV-A
125	731616106031	Kanimozhi R	IV-A
126	731616106032	Karthikeyan S	IV-A
127	731616106033	Karthikeyan V	IV-A
128	731616106034	Kokila K	IV-A
129	731616106035	Lakshmanan R	IV-A
130	731616106036	Logesh Kumar K	IV-A
131	731616106037	Maheswaran J	IV-A
132	731616106038	Malathi A S	IV-A
133	731616106039	Marimuthu M	IV-A
134	731616106040	Meena A	IV-A
135	731616106041	Mekalai K	IV-A
136	731616106042	Monika R	IV-A
137	731616106302	Navanandhini S	IV-A
138	731616106045	Nandhakumar P	IV-B
139	731616106046	Nandhakumaran R	IV-B
140	731616106047	Nareshkumar S	IV-B
141	731616106048	Naveen K	IV-B
142	731616106049	Nivetha S	IV-B
143	731616106050	Nivetha T	IV-B
144	731616106051	Poornima N	IV-B
145	731616106052	Praveena M	IV-B

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146	731616106053	Priyadharshini M	IV-B
147	731616106054	Priyadharshini S	IV-B
148	731616106055	Priyadharshni P	IV-B
149	731616106056	Priyanka C	IV-B
150	731616106057	Priyanka S S	IV-B
151	731616106058	Ramya Sri E	IV-B
152	731616106059	Ranjith V	IV-B
153	731616106060	Roshini T	IV-B
154	731616106061	Sakthi Priya S	IV-B
155	731616106062	Santhia G	IV-B
156	731616106063	Santhoshkumar J	IV-B
157	731616106064	Sathyamoorthi K	IV-B
158	731616106065	Sellakrishnaraja S	IV-B
159	731616106066	Sharveshram K R	IV-B
160	731616106067	Showmiya M	IV-B
161	731616106068	Shyam Sundar R	IV-B
162	731616106069	Srimathi G	IV-B
163	731616106072	Sumathi R	IV-B
164	731616106073	Suriya E	IV-B
165	731616106074	Surya R	IV-B
166	731616106075	Syed Salman N	IV-B
167	731616106077	Thamaraikannan A S.	IV-B
168	731616106078	Thangaraj J	IV-B
169	731616106079	Thangavel P	IV-B
170	731616106084	Yogesh S	IV-B

Coordinator 26.06.2020

HoD 26/6/20

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Webinar on "College to Corporate" on 06.06.2020

RESOURCE PERSON: Ms.D.Gayathri, Senior Project Engineer, Wipro Technologies

Name of the Student *

Acksar Aramoth I

Register Number *

731618106002

Year *

II

Semester *

- Odd
- (●) Even

How would you rate this Webinar? *

- (●) Excellent
- Very Good
- Good
- Satisfactory

The Webinar content was relevant and comprehensive *

- Excellent
- (●) Very Good
- Good
- Satisfactory

Webinar was clear and well-organized *

- Excellent
- (●) Very Good
- Good
- Satisfactory

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TIRUCHENGODE - 637
NAMAKKAL DT, TAMIL NADU

Webinar was a good mix between listening and activities *

- ○ Excellent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

The facilitators were Knowledgeable *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Suggestions *

No

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K S R Institute for Engineering and Technology, Department of Electronics and Communication Engineering organized Webinar on "College to Corporate" on 06.06.2020

RESOURCE PERSON: Ms.D.Gayathri, Senior Project Engineer, Wipro Technologies

Name of the Student *

Sindhuja K

Register Number *

731617106063

Year *

III

Semester *

- Odd
- Even

How would you rate this Webinar? *

- Excellent
- Very Good
- Good
- Satisfactory

The Webinar content was relevant and comprehensive *

- Excellent
- Very Good
- Good
- Satisfactory

Webinar was clear and well-organized *

- Excellent
- Very Good
- Good
- Satisfactory

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Webinar was a good mix between listening and activities *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

The facilitators were Knowledgeable *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Suggestions *

Need to know more about working environment in Corporate

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K S R Institute for Engineering and Technology, Tiruchengode

Department of Electronics and Communication Engineering

Academic Year : 2019 - 2020

Webinar on "College to Corporate"

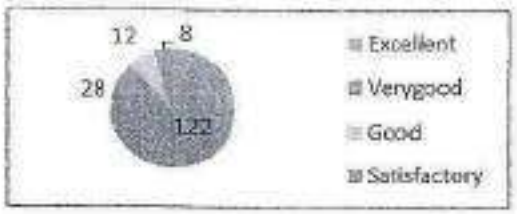
Consolidated feedback

DATE: 06.06.2020 **TIME: 6 PM**

Resource Person: Ms.D.Gayathri, Senior Project Engineer, Wipro Technologies

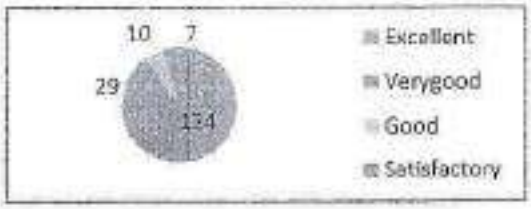
RATING OF SEMINAR

Excellent	122
Verygood	28
Good	12
Satisfactory	8



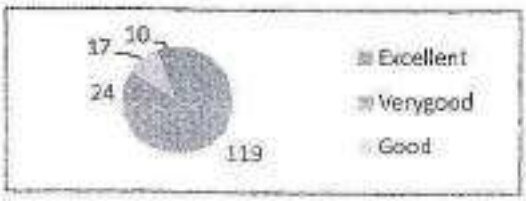
CONTENT

Excellent	124
Verygood	29
Good	10
Satisfactory	7



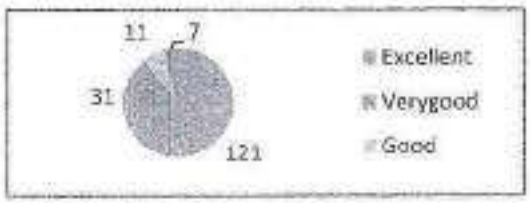
ORGANIZATION OF SEMINAR

Excellent	119
Verygood	24
Good	17
Satisfactory	10



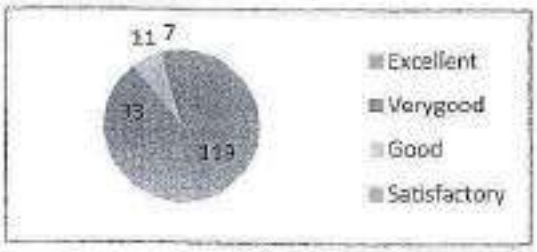
INTERACTION

Excellent	121
Verygood	31
Good	11
Satisfactory	7



FACILITATOR KNOWLEDGE

Excellent	119
Verygood	33
Good	11
Satisfactory	7



SUGGESTIONS

No

-

Nil

NIL.

Need to know more about working environment in Corporate

Need to know how I can enhance myself to work in Corporate field

Coordinator 06.06.2020

HoD 6/6/20

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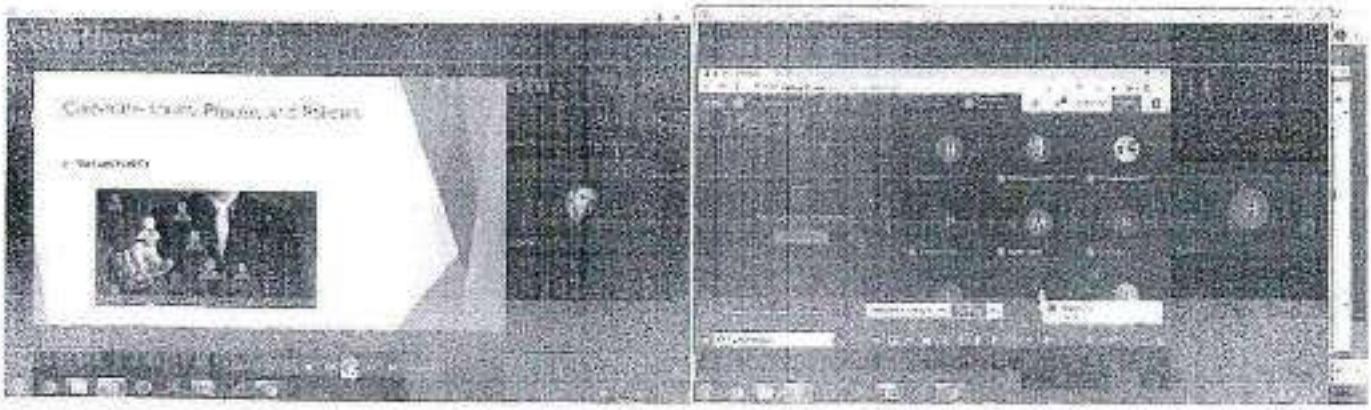
K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of ECE

Name of Forum/Cell/CoE: AURA Association					
Academic Year:	2019-2020	**Semester:**	Even	**Date & Time:**	06.06.2020 & 6 p.m.
Name of the Programme:	Seminar	**Title:**	College to Corporate		
Venue:	Google meet		No.of Participants atten	170	
Resource person details					
Name:	Gayathri				
Designation:	Senior Project Engineer				
Name of the Industry/ Institution:	Wipro Technologies				
Relevant Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO4,PO5,PO6,PO10,PO11 PSO1,PSO2				



The session started with Prayer song by Second year Ms. Joy Princy P student. Then Welcome Address was given by Head of Department Dr. R. Nandakumar. The Chief Guest address was given by Programme Coordinator Mr. P. Premkumar. During the presentation, the resource throw light on the opportunities that are available and what students need to do more employable. This programme key focus in the areas like personality grooming, communication skills, confidence building, team work, time management and presentation skill. This event is more of like an corporate academic interface. At the end of the session vote of thanks was proposed by Ms. P.Mohana Sunthari Asst., Professor/ ECE.

Coordinator 06.06.2020

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HoD

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
Entrepreneurship Development Cell

REF: KSRIET/OFF/CIR-3/2019-20 (Even) **DATE: 03.03.2020**

CIRCULAR

This is to inform that our KSRIET's Entrepreneurship Development Cell is going to organize three days Entrepreneurship Awareness Camp from 09.03.2020 to 11.03.2020 (9.00am to 4.00pm) at EEE seminar hall. In this regard, Coordinator are requested to give the details on or before 06.03.2020.

Overall coordinator: Dr.T.Srihari

Department coordinator:

EEE- C.Sivakumar AP/EEE
CSE- S.Vimala AP/CSE
IT- L.Deepan Prabu AP/IT
ECE- M.V.Mahesh AP/ECE
MECH- J.Mathan AP/CSE

Department	Students count
CSE	15
IT	15
MECH	15
EEE	15
ECE	15

Circulate to all HOD's

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

KSRIET

(Approved by AICTE-New Delhi, Affiliated to Anna University, Chennai)

Entrepreneurship Development Cell

We Cordially invite you to the

"Entrepreneurship Awareness Camp"

Sponsored By

National Science and Technology Entrepreneurship Development Board

Department of Sciences & Technology Government of India

In Association with

Entrepreneurship Development Institute of India

Date: 09th, 10th, & 11th March 2020

Chief Guest

JFP.A.J.Saravanan
Managing Director,
Shrusti Construction, Erode.

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Presidential Address

Lion Dr.K.S.Rangasamy,MJF
Founder and Chairman,
KSR Educational Institutions

Mr.R.Srinivasan
Vice Chairman
KSR Educational Institutions

Principal Address

Dr.M.Venkatesan
Principal,KSRIET

Time: 10:00 AM

Venue: EEE Seminar Hall

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

ENETREPRENEURSHIP DEVELOPMENT CELL

Entrepreneurship Awareness Camp -II

09th – 11th March 2020

AGENDA

Time: 09:00am **Venue: EEE Seminar Hall**

(09.03.2020) DAY 1	FN	Inauguration
		JFP. A.J.Saravanan, Managing Director, Shrusti Construction, Erode
	AN	Mr.K.Rasu, District Inductries Centre (DIC), Namakkal.
(10.03.2020) DAY 2	FN	Jc.D.Prabu, Managing Director, You & me Cake, Erode
	AN	Mr.T.Srihari Nodal Officer, ED Cell, KSRIET
(11.03.2020) DAY 3	FN	Mr.M.V.Elango, Managing Director, ALFA Switchgear (I) pvt ltd., Erode
		Mr.Abirajan, Navasakthi paper mill, Tiruchengode.
	AN	Industry Visit (Navasakthi paper mill)
		Student feedback

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

ENETREPRENEURSHIP DEVELOPMENT CELL

Entrepreneurship Awareness Camp-II

LIST OF GUEST

09th – 11th March 2020

S. No	Name	Organization
1.	JFP A.J.saravanan	Managing Director, Shrusti Construction, Erode
2.	Jc D.Prabu	Managing Director, You & me Cake, Erode
3.	Mr.V.S.Elango	Managing Director, ALFA Switchgear (I) pvt ltd., Erode
4.	Mr.R.Balaji	Faculty trainer, Indian bank rural self employment training institute, Namakkal.
5.	Mr.Gobi	Managing Director, Shivam PVC Pipes, Tiruchengode.

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DST – NIMAT PROJECT

PROFORMA FOR POST PROGRAMME REPORT (PPR) OF EAC

1. Name & Address of Programme Implementing Agency *(with Tel/ Fax /E-mail)*	:**K S R Institute for Engineering and Technology, K.S.R.Kalvi Nagar, Thokkavadi(po), Tiruchencode-637215, Namakkal Dt, Tamilnadu.** **Ph. No.: 04288-274733 Fax:04288-274733** **Email id: info@ksriet.ac.in**
2. Programme Location	: **K S R Institute for Engineering and Technology**
3. Programme Date	: From **09.03.2020** to **11.03.2020**
4. Name of the Coordinator	: **Dr.T.SRIHARI**
5. No. of candidate attended the programme : 75 (Male 59 Female 16)	
6. List of participants	: **ANNEXURE – I**
7. Program schedule	: **ANNEXURE – II**
8. List of resource persons	: **ANNEXURE – III**
9. List of industries visited	: **ANNEXURE – IV**
10. Participant's feedback	: **ANNEXURE – V**
11. Photographs of Programme	: Attach one group photo, one classroom photo and one industry/institute visit photo

Fig. Entrepreneurship Awareness Camp on 09.03.2020-11.03.2020

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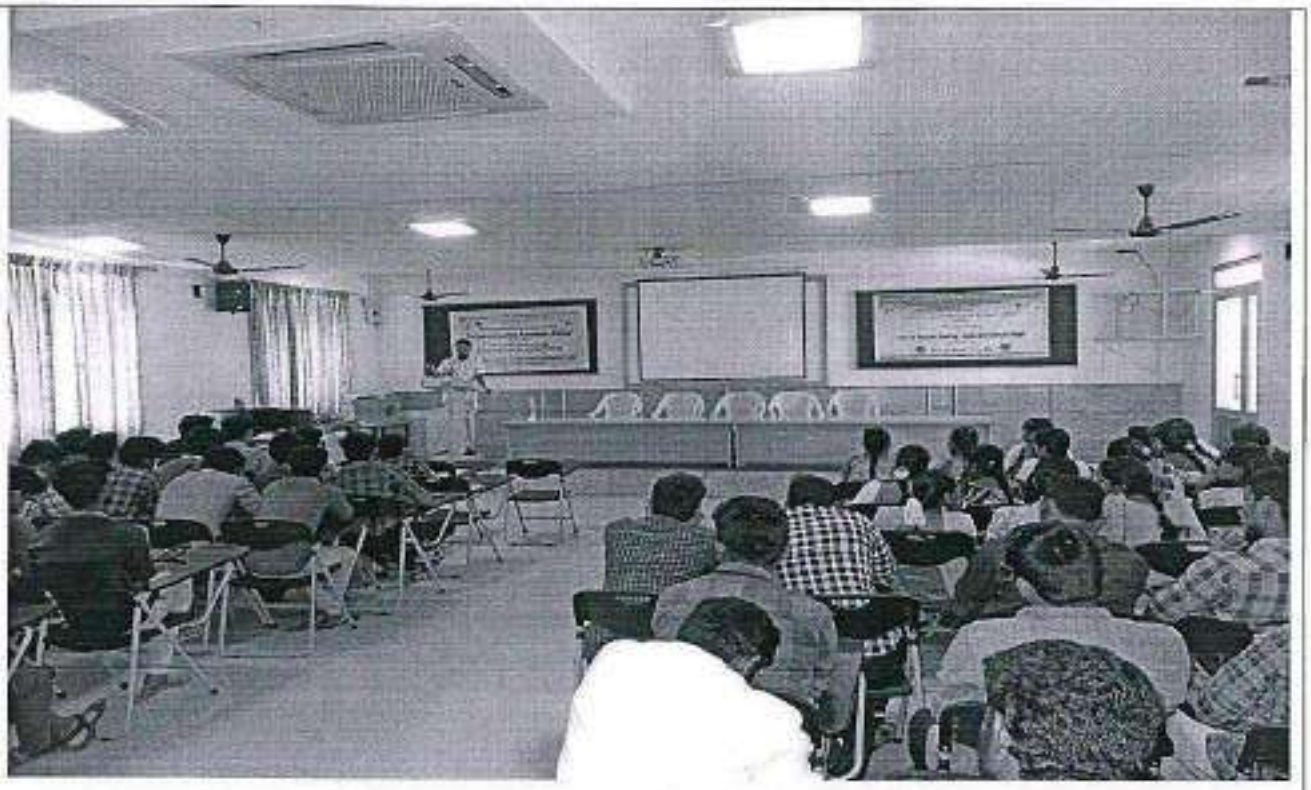

Fig. Entrepreneurship Awareness Camp on 09.03.2020-11.03.2020

Fig. Industrial Visit on 11.03.2020

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ANNEXURE – I

LIST OF PARTICIPANTS

S. No	Name of Participant	Age	Male / Female	Education	Category: General / SC/ST / OBC Minority	Aadhaar Number
1	2	3	4	5	6	7
1.	GANESHBABU V	20	Male	B.E. EEE	OBC	761053011530
2.	LATHA S	20	Female	B.E. EEE	OBC	891595191498
3.	MOHANRAJ S	20	Male	B.E. EEE	OBC	733246607014
4.	JANANI T	19	Female	B.E. EEE	OTHERS	740150547292
5.	AKILAN G	20	Male	B.E. EEE	MBC	899590972281
6.	PREETHA E	20	Female	B.E. EEE	OBC	221411454087
7.	PRAVEEN D	19	Male	B.E. EEE	OBC	882117829162
8.	MERLIN INFANTA S	19	Female	B.E. EEE	OBC	684116751953
9.	JEEVITHA G	20	Female	B.E. EEE	SCA	752399115250
10.	MANJUPRIYA M	20	Female	B.E. EEE	OBC	711923517414
11.	SUPRIYA K	20	Female	B.E. EEE	SC	852430438005
12.	VIGNESH G	19	Male	BE (CSE)	OBC	413604278269
13.	AKILAN Y	19	Male	BE (CSE)	OBC	430699035252
14.	PAVITHRAN S	19	Male	BE (CSE)	OBC	904257533511
15.	AGILAN R	19	Male	BE (CSE)	SC	684958600061
16.	AJITHKUMAR P	19	Male	BE (CSE)	OBC	558143182696
17.	KAMALESH M	19	Male	BE (CSE)	OBC	302397632839
18.	NATHISHKUMAR A	19	Male	BE (CSE)	OBC	645216953303
19.	PREMNATH R	19	Male	BE (CSE)	SC	282556120502
20.	MEGASURIYAN E	20	Male	BE (CSE)	OBC	959736738255
21.	MANIKANDAN K	20	Male	BE (CSE)	OBC	960481831015
22.	DHARSHINI P	20	Female	BE (CSE)	OBC	955893063542
23.	ABINAYA S	20	Female	BE (CSE)	OBC	546654702400
24.	VIJAY S	21	Male	BE (CSE)	SC	349141529833
25.	SATHEESKUMAR T	20	Male	BE (CSE)	OBC	392545984018
26.	KARTHIKEYAN S	20	Male	BE (CSE)	OBC	694276064549
27.	KARUPPAIAH K	20	Male	BE (MECH)	OBC	945621375708
28.	MEIYANANDHAN V	18	Male	BE (MECH)	OBC	546853689642
29.	KATHIRVEL M	18	Male	BE (MECH)	OBC	365725916652
30.	ABISHEK	19	Male	BE (MECH)	OBC	562773363599
31.	RAJKUMAR	18	Male	BE (MECH)	OBC	562714456678
32.	PRADHAP R	19	Male	BE (MECH)	OBC	970514137836
33.	GOKULRAJ B	19	Male	BE (MECH)	OBC	882777502359
34.	KARTHIK A S	19	Male	BE (MECH)	OBC	429137171284
35.	VIJAYARAGAVAM	18	Male	BE (MECH)	OBC	562773361233
36.	NIKHIL S	20	Male	BE (MECH)	SC	521984264791

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37.	VIJAYAKUMAR	20	Male	BE (MECH)	OBC	865645635678
38.	ARUNESH J	20	Male	BE (MECH)	OBC	407672763335
39.	CHELLADURAI	20	Male	BE (MECH)	OBC	562773557789
40.	RAHUL S	19	Male	BE (MECH)	OBC	773326076491
41.	YOGARAJ	20	Male	BE (MECH)	OBC	345623783467
42.	KARTHI	19	Male	BE (MECH)	OBC	552773563599
43.	VIGNESHWARAN S	20	Male	BE (MECH)	OBC	458139170410
44.	IDHYAKUMAR	19	Male	BE (MECH)	OBC	456723456754
45.	CHELLATHURAI T	20	Male	BE (MECH)	OBC	637282889009
46.	ANBAZHAGAN K	20	Male	BE (ECE)	SC	313871126624
47.	DHANISH V	20	Male	BE (ECE)	SC	513311167311
48.	DHARNISH K	19	Male	BE (ECE)	OBC	655519148273
49.	GEETHARANI G	19	Female	BE (ECE)	SC	572987730686
50.	GOWTHAM M	21	Male	BE (ECE)	OBC	649948097554
51.	HARIKRISHNAN M	19	Male	BE (ECE)	OBC	403982825764
52.	JANARTH S	19	Male	BE (ECE)	OBC	723075232159
53.	KARTHIKA C	19	Female	BE (ECE)	OBC	429069618119
54.	MERINKUMAR L	19	Male	BE (ECE)	SC	645636532244
55.	MUSHIDHA SIFANA T	18	Female	BE (ECE)	OBC	691246838602
56.	RUBAN PRASAD J	20	Male	BE (ECE)	OBC	509078748048
57.	SUBASH K	20	Male	BE (ECE)	OBC	436922477931
58.	SUKHESAN C	18	Male	BE (ECE)	OBC	702892721806
59.	SURESH K	19	Male	BE (ECE)	OBC	853793680971
60.	YUVANSANKAR K	19	Male	BE (ECE)	OBC	764205626264
61.	YAKSHEETHA V	19	Male	B.TECH (IT)	OBC	828292868632
62.	MANI BHARATHI G	19	Male	B.TECH (IT)	OBC	775363809829
63.	OVIYA A	21	Female	B.TECH (IT)	OBC	951136886545
64.	VINOTHINI R	19	Female	B.TECH (IT)	ST	629753566749
65.	NATHIYA	19	Female	B.TECH (IT)	SC	717573001118
66.	PRIYADARSHINI P	19	Female	B.TECH (IT)	SC	645855539979
67.	RAJARAVEENDHAR G	19	Male	B.TECH (IT)	OBC	383374450056
68.	RAGU G	18	Male	B.TECH (IT)	OBC	458342970053
69.	JOTHEESWARAN R	20	Male	B.TECH (IT)	OBC	307767526461
70.	MUKESHKANNA R	20	Male	B.TECH (IT)	OBC	968769353324
71.	SRIRAM.S	18	Male	B.TECH (IT)	OBC	948446403874
72.	KALIDASS	19	Male	B.TECH (IT)	OBC	341629233944
73.	ASHOK KUMAR	19	Male	B.TECH (IT)	OBC	452688055123
74.	STEPHENRAJ	20	Male	B.TECH (IT)	OTHERS	508735344206
75.	VIGNESH M	19	Male	B.TECH (IT)	SC	543156332829

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ANNEXURE – II

PROGRAMME SCHEDULE

Date and Day	Session*	Subject / Topic	Faculty
1	2	3	4
09/03/2020 1st Day	I	Inauguration-Camp	JFP. A.J.Saravanan
	II	How to become an entrepreneur?	
	III	Recent technologies & its development	Jc.D.Prabu
	IV		
10/03/2020 2nd Day	I	Technology Assistance and Why you want to become entrepreneur?	Mr.K.rasu
	II		
	III	Present scenario in Entreprenеurship	Dr.Srihari
	IV		
11/03/2020 3rd Day	I	Who is entrepreneur? Present scenario in Entrepreneurship	Mr.M.V.Elango
	II		
	III	Factory visit and experience sharing by existing entrepreneur	Mr.Abirajan
	IV	Feedback and discussion on the camp and factory visit	-

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ANNEXURE – III

LIST OF FACULTY / RESOURCE PERSON

Sr. No	Name and Address	Designation	Organisation
1	2	3	4
1.	JFP A.J.saravanan	Managing Director	Shrusti Construction, Erode
2.	Jc D.Prabu	Managing Director	You & me Cake, Erode
3.	Mr.V.S.Elango	Managing Director	ALFA Switchgear (I) pvt ltd., Erode
4.	Mr.K.Rasu	General Manager	District Inductries Centre (DIC), Namakkal.
5.	Mr.Abirajan	Managing Director	Navasakthi paper mill, Tiruchengode.
6.	Dr.T.Srihari	Nodal Officer	EDC, KSRIET

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ANNEXURE – IV

LIST OF INDUSTRIES VISITED

Sr. No	Name, Address and Contact details	Products / Service
1	2	3
1.	Navaskathi paper mill, Tiruchengode.	Production

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ANNEXURE – V

FEED BACK ANALYSIS OF PARTICIPANT

Programme Location: **K S R Institute for engineering and Technology, Tiruchengode.**
Date: From **09.03.2020** To **11.03.2020**
Total no. of Participants :**75**

Q.1) From where you got the information about this Programme?

a) Pamphlet / Brochure	00 Nos. (0%)
b) Newspaper Advertisement	00 Nos. (0%)
c) Posters/ Hand Bills	00 Nos. (0%)
d) Other (Please Specify) though circular from EDC	75 Nos. (100%)

Q.2) What is your opinion about the duration of Programme?

a) Short	24 Nos. (32%)
b) Adequate	40 Nos. (54%)
c) Long	11 Nos. (14%)

Q.3) Did you find the Programme useful?

a) Very much	48 Nos. (63%)
b) To some extent	24 Nos. (32%)
c) Not useful	03 Nos. (04%)

Q.4) Did it fulfill your expectations?

a) Yes	46 Nos. (71%)
b) To some extent	29 Nos. (39%)
c) No	00 Nos. (0%)

Q.5) Planning of the Programme

a) Excellent	27 Nos. (36%)
b) Very good	33 Nos. (44%)
c) Good	11 Nos. (14%)
d) Satisfactory	02 Nos. (03%)
e) Poor	02 Nos. (03%)

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode - 637215

Department of Computer Science and Engineering

ACADEMIC YEAR 2019-2020

"Aptitude Training"

S.No.	Contents
1	Circular
2	List of Participants
3	Schedule
4	Attendance
5	Summary
6	Feedback

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Tiruchengode - 637215

Department of Computer Science and Engineering

ACADEMIC YEAR 2019-2020

"Aptitude Training"

for

III Year B.E. (CSE) &

IV Year B.E. (CSE)

Resource Person

Mrs.R.Kavitha,
AP/Maths,
KSRIET

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KSR KALVI NAGAR,
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

Date: 10.03.2020 & 11.03.2020

Venue : ECE Seminar Hall

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE-637 215

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

REF:KSRIET/CSE /CIR/Aptitude Training /2019-2020/02 **Date: 07.03.2020**

CIRCULAR

It is planned to organize a Seminar on **"Aptitude Training"** for 3rd & 4th Year CSE Students. The session will be handled by **Mrs.R.Kavitha, AP/Maths, KSRIET** On **10.03.2020 & 11.03.2020**.All the students are asked to attend the session and make use of it. The list of participants are attached herewith.

M. Jaganathan 7/3/20

Co-ordinator

[Mr.M.Jaganathan]

7/3/20

HOD/CSE

[Dr.B.Kalaavathi]

Circulated to

1. III Year class
2. III Year CA's
3. IV Year class
4. IV Year CA's
5. Notice Board

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year: 2019 -2020

III B.E(CSE) BATCH:2017-2021

List of Students

The Participants list to attend the Aptitude Training on 10.03.2020 & 11.03.2020.

S.No	Register No	Name of the Student
1.	731617104001	ABINAYA S
2.	731617104002	AGILAN R
3.	731617104004	ARUN KUMAR N
4.	731617104005	BABU R
5.	731617104006	BOOPALAN V
6.	731617104007	CHOWMIYA S B
7.	731617104008	DEEPAK KUMAR J
8.	731617104009	DERIL CHARLESS K
9.	731617104010	DHARSHINI P
10.	731617104012	DINESHKUMAR K
11.	731617104013	ELANGO M
12.	731617104014	GAYATHRI M
13.	731617104015	GAYATHRI M
14.	731617104016	GOWTHAM G
15.	731617104017	GUNA M
16.	731617104018	HARIHARAN S
17.	731617104020	HARISH P
18.	731617104021	KAILASH K
19.	731617104022	KARTHIKEYAN S
20.	731617104023	KESAVAN S
21.	731617104024	KISHOR P
22.	731617104025	KOTEESHWARAN P N
23.	731617104026	KRISHNAMOORTHY S
24.	731617104027	MANORANJITH M

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S.No	Register No	Name of the Student
25.	731617104028	MARIMUTHU R
26.	731617104029	MENAGA T
27.	731617104031	MOHANAPREYA N
28.	731617104034	POOJA M
29.	731617104035	POOJA SHREE K
30.	731617104036	POOVARASAN S
31.	731617104037	PRAKASH V
32.	731617104038	PRASANTH N
33.	731617104039	PRASANTH T
34.	731617104040	PURUSOTHAMAN R
35.	731617104042	SANGEETHA M
36.	731617104043	SANTHOSHKUMAR A
37.	731617104044	SATHEESHKUMAR THANGAVEL T
38.	731617104045	SHARMILA A
39.	731617104046	SNEHA P
40.	731617104047	SOUNDAR P
41.	731617104048	SURYA K
42.	731617104050	VAISHNAVI V
43.	731617104051	VALENTEENA COLLINS J P
44.	731617104052	VEERALAKSHMI S
45.	731617104053	VIGNESH M
46.	731617104054	VIGNESH S
47.	731617104055	VIJAY S
48.	731617104057	YOKESH E
49.	731617104058	YUVASHREE R
50.	731617104701	MADHAN KUMAR
51.	731617104702	DEEPAK J

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NAMAKKAL Dt, TAMIL NADU.

Class advisor
[Mrs.R.Sathiyapriya]

Coordinator
[Mr.M.Jaganathan]

HOD/CSE
[Dr.B.Kalaavathi]

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year: 2019 -2020

IV B.E(CSE) BATCH:2016-2020

List of Students

The Participants list to attend the Aptitude Training on 10.03.2020 & 11.03.2020.

S.No	Register No	Name of the Student
1.	731616104001	AJITH KUMAR.P
2.	731616104002	AKILAN.Y
3.	731616104003	ANISHA.N
4.	731616104004	ARUN.R
5.	731616104005	BARATH.K
6.	731616104007	DEVADHARSHINI.S.S.
7.	731616104008	DEVI GAYATHRI.S
8.	731616104009	DHARANI.K
9.	731616104010	GOWRI.S
10.	731616104011	GOWTHAMAKUMARAN.P
11.	731616104012	HARINI.R
12.	731616104013	ILAKIYA.S
13.	731616104014	INDHU.R
14.	731616104015	INDIRA PRIYADHARSHINI.P
15.	731616104016	JAYAVARSHINI.G
16.	731616104017	JEEVITHA.R
17.	731616104018	KAMALESH.M
18.	731616104019	LAXMANCIBI.S
19.	731616104020	MANIKANDAN.K
20.	731616104021	MANJULA.R

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S.No	Register No	Name of the Student
21.	731616104022	MEGASURIYAN.E
22.	731616104023	MOHAMMEDSAMIR.A
23.	731616104024	NATHISH KUMAR.A
24.	731616104026	PAVITHIRAN.S
25.	731616104027	PRAVEENKUMAR.M
26.	731616104028	PREMNATH.R
27.	731616104030	PRIYANKA.V
28.	731616104031	PUGAZHIVELAN.P
29.	731616104033	RAJARAJAN.A
30.	731616104034	SELVAMALINI.J
31.	731616104035	SHILPA.B
32.	731616104036	SOUNDHARYA.A
33.	731616104037	SRUTHI.S
34.	731616104038	STELINBERCIA.S
35.	731616104039	SUBHASREE.S
36.	731616104040	SWETHA.B
37.	731616104041	SWETHA.C
38.	731616104042	VASU MITHA.R.S
39.	731616104043	VELU PRABHA.S
40.	731616104044	VENKATESH.M
41.	731616104045	VENMATHI.S
42.	731616104046	VIGNESH.G
43.	731616104047	VISVESWARAN.B
44.	731616104048	YUVAPRIYANKA.V

07/03/2020
Class advisor
[Mr.V.Prakasham]

7/3/20
Coordinator
[Mr.M.Jaganathan]

7/3/20
HOD/CSE
[Dr.B.Kalaavathi]

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Tiruchengode – 637 215, Tamil Nadu

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR :2019-2020

BATCH : 2017-2021 & 2016-2020

"Aptitude Training"

Date: 10.03.2020 & 11.03.2020

Session Details

S.No	Date	Day	Session 1 9:30 to 11AM	Session 2 11:30AM to 1PM	Session 3 2PM to 3:30PM	Resource Person
1	10.03.20	Tuesday	**Quantitative Aptitude** 1. Missing Numbers 2. Profit & Loss 3. Time & Speed 4. Probability	**Quantitative Aptitude** 1. permutation and combination 2. time and work 3. time and distance 4. Simple and compound Interest	**Quantitative Aptitude** 1. Train Problem 2. Percentage 3. Ratio & Proportion 4. pipes & Cisterns 5. Simplification.	Mrs.R.Kavitha, AP/Maths, KSRIET
2	11.03.20	wednesday	**Verbal** 1.Synonyms 2.Antonyms 3.Error Spotting 4.Sentence Arrangement	**Verbal** 1. Fill the blanks 2. Replacing the Phrase 3. Comprehension	**Logical Reasoning** 1. Assumptions 2. Course of Action 3. Seating Arrangement 4. Encoding & Decoding 5. Analogy 6. Blood Relation	Mrs.R.Kavitha, AP/Maths, KSRIET

M. Jhny 7/3/20
Coordinator
[Mr.M.Jaganathan]

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7/3/20
HOD/CSE
[Dr.B.Kalaavathi]

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"Aptitude Training"

Handled By : Mrs.R.Kavitha, AP/Maths, KSRIET

Student Attendance

S.No	Register No	Name of the Student	10.03.20		11.03.20	
			FN	AN	FN	AN
1.	731617104001	ABINAYA S	ab	✓	✓	✓
2.	731617104002	AGILAN R	✓	✓	✓	✓
3.	731617104004	ARUN KUMAR N	✓	✓	✓	✓
4.	731617104005	BABU R	✓	✓	✓	✓
5.	731617104006	BOOPALAN V	✓	✓	✓	✓
6.	731617104007	CHOWMIYA S B	✓	✓	✓	✓
7.	731617104008	DEEPAK KUMAR J	✓	ab	✓	✓
8.	731617104009	DERIL CHARLESS K	✓	✓	✓	✓
9.	731617104010	DHARSHINI P	ab	✓	ab	✓
10	731617104012	DINESHKUMAR K	✓	✓	✓	✓
11	731617104013	ELANGO M	✓	✓	✓	✓
12	731617104014	GAYATHRI M	✓	✓	✓	ab
13	731617104015	GAYATHRI M	✓	ab	✓	✓
14	731617104016	GOWTHAM G	✓	✓	✓	✓
15	731617104017	GUNA M	✓	✓	✓	✓
16	731617104018	HARIHARAN S	✓	✓	✓	✓
17	731617104020	HARISH P	✓	✓	✓	✓
18	731617104021	KAILASH K	✓	✓	✓	✓
19	731617104022	KARTHIKEYAN S	✓	✓	✓	✓
20	731617104023	KESAVAN S	✓	✓	✓	✓
21	731617104024	KISHOR P	✓	ab	✓	✓
22	731617104025	KOTEESHWARAN P N	ab	✓	✓	✓
23	731617104026	KRISHNAMOORTHY S	ab	✓	✓	✓
24	731617104027	MANORANJITH M	✓	ab	✓	✓
25	731617104028	MARIMUTHU R	✓	✓	ab	✓
26	731617104029	MENAGA T	✓	✓	✓	✓
27	731617104031	MOHANAPREYA N	✓	✓	✓	✓
28	731617104034	POOJA M	✓	✓	✓	✓
29	731617104035	POOJA SHREE K	✓	✓	ab	✓
30	731617104036	POOVARASAN S	✓	✓	✓	✓
31	731617104037	PRAKASH V	✓	✓	✓	ab

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S.No	Register No	Name of the Student	10.03.20		11.03.20	
			FN	AN	FN	AN
31	731617104038	PRASANTH N	✓	✓	ab	✓
32	731617104039	PRASANTH T	✓	✓	✓	✓
33	731617104040	PURUSOTHAMAN R	✓	✓	✓	✓
34	731617104042	SANGEETHA M	ab	✓	✓	✓
35	731617104043	SANTHOSHKUMAR A	✓	✓	✓	✓
36	731617104044	SATHEESHKUMAR	✓	✓	✓	✓
37	731617104045	SHARMILA A	✓	✓	✓	✓
38	731617104046	SNEHA P	✓	ab	✓	✓
39	731617104047	SOUNDAR P	✓	✓	✓	✓
40	731617104048	SURYA K	✓	✓	✓	✓
41	731617104050	VAISHNAVI V	✓	✓	✓	✓
42	731617104051	VALENTEENA COLLINS J P	✓	✓	✓	✓
43	731617104052	VEERALAKSHMI S	✓	✓	✓	✓
44	731617104053	VIGNESH M	✓	✓	✓	✓
45	731617104054	VIGNESH S	✓	✓	✓	✓
46	731617104055	VIJAY S	✓	✓	✓	✓
47	731617104057	YOKESH E	✓	✓	✓	ab
48	731617104058	YUVASHREE R	✓	✓	✓	✓
49	731617104701	MADHAN KUMAR	✓	✓	✓	✓
50	731617104702	DEEPAK J	✓	ab	✓	✓

11/03/20
Class advisor
[Mrs.R.Sathiyapriya]

11/3/20
Coordinator
[Mr.M.Jaganathan]

11/3/20
HOD/CSE
[Dr.B.Kalaavathi]

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year: 2019 -2020

IV B.E(CSE) BATCH:2016-2020

"Aptitude Training"

Handled By : Mrs.R.Kavitha, AP/Maths, KSRIET

Student Attendance

S.No	Register No	Name of the Student	10.03.20		11.03.20	
			FN	AN	FN	AN
1.	731616104001	AJITH KUMAR.P	/	/	/	ab
2.	731616104002	AKILAN.Y	ab	/	/	/
3.	731616104003	ANISHA.N	/	ab	/	/
4.	731616104004	ARUN.R	/	/	/	/
5.	731616104005	BARATH.K	ab	/	/	/
6.	731616104007	DEVADHARSHINI.S.S.	/	/	/	/
7.	731616104008	DEVI GAYATHRI.S	/	/	/	/
8.	731616104009	DHARANI.K	ab	/	ab	/
9.	731616104010	GOWRI.S	/	/	/	/
10	731616104011	GOWTHAMAKUMAR	/	/	/	ab
11	731616104012	HARINI.R	/	/	/	/
12	731616104013	ILAKIYA.S	/	/	ab	/
13	731616104014	INDHU.R	/	/	/	/
14	731616104015	INDIRA	ab	/	/	/
15	731616104016	JAYAVARSHINI.G	/	/	/	/
16	731616104017	JEEVITHA.R	/	/	/	/
17	731616104018	KAMALESH.M	/	/	/	/
18	731616104019	LAXMANCIBI.S	/	/	/	/
19	731616104020	MANIKANDAN.K	/	/	/	/
20	731616104021	MANJULA.R	/	/	/	/
21	731616104022	MEGASURIYAN.E	/	/	/	/
22	731616104023	MOHAMMEDSAMIR.A	/	ab	/	/
23	731616104024	NATHISH KUMAR.A	/	/	/	/
24	731616104026	PAVITHIRAN.S	/	/	/	/
25	731616104027	PRAVEENKUMAR.M	/	/	/	/
26	731616104028	PREMNATH.R	/	/	/	/
27	731616104030	PRIYANKA.V	/	/	ab	/
28	731616104031	PUGAZHIVELAN.P	/	ab	/	/

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S.No	Register No	Name of the Student	10.03.20		11.03.20	
			FN	AN	FN	AN
29	731616104033	RAJARAJAN.A	/	/	ab	/
30	731616104034	SELVAMALINI.J	/	/	/	/
31	731616104035	SHILPA.B	/	ab	/	ab
32	731616104036	SOUNDHARYA.A	/	/	/	/
33	731616104037	SRUTHI.S	/	/	/	/
34	731616104038	STELINBERCIA.S	/	/	/	/
35	731616104039	SUBHASREE.S	/	/	/	ab
36	731616104040	SWETHA.B	/	/	/	/
37	731616104041	SWETHA.C	/	/	/	/
38	731616104042	VASU MITHA.R.S	/	ab	/	/
39	731616104043	VELU PRABHA.S	/	/	/	ab
40	731616104044	VENKATESH.M	/	/	/	/
41	731616104045	VENMATHI.S	/	/	/	/
42	731616104046	VIGNESH.G	/	/	/	/
43	731616104047	VISVESWARAN.B	/	/	/	/
44	731616104048	YUVAPRIYANKA.V	/	/	ab	/

Class advisor 4/03/2020
[Mr.V.Prakasham]

Coordinator 4/3/20
[Mr.M.Jaganathan]

HOD/CSE 11/3/20
[Dr.B.Kalaavathi]

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Affiliated to Anna University
TIRUCHENGODE – 637 215
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-20

"Aptitude Training"

SUMMARY

Date: 10.03.2020 & 11.03.2020

Name of the course	**Aptitude Training**
Course Contents	➢ **Enclosed**
Course Outcomes	• Able to understand the basic concepts of Quantitative Ability • Able to solve campus placements aptitude papers covering Quantitative Ability, Logical Reasoning and Verbal Ability etc. • Able to clear competitive exams like CAT, CMAT, GATE, GRE, GATE, UPSC, GPSC etc.
Course Convener	Dr.B.Kalaavathi
Course Coordinators	Mr.M.Jaganathan
Resource Persons	Mrs.R.Kavitha, AP/Maths, KSRIET
Duration & Date	2 days & 10.03.2020 & 11.03.2020
No. of Participants	95

M. Jhmy 11/3/20
Coordinator
[Mr.M.Jaganathan]

11/3/20
HOD/CSE
[Dr.B.Kalaavathi]

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode, Namakkal – 637215
Department of Computer Science and Engineering

Academic Year: 2019-2020

"Aptitude Training"

Batch : 2016-2020

Date : 10.03.2020 & 11.03.2020

FEEDBACK FORM

Tick the Appropriate Columns

Parameter	Excellent	Very Good	Good	Satisfactory
How would you rate the overall Programme content?	✓			
How would you rate your trainer's delivery skills?	✓			
How would you rate your overall learning experience?		✓		
How would you rate the overall Programme delivery?			✓	
How would you rate the overall Programme content?		✓		

Participant Name : VENMATHI. S

Suggestions for Improvement : Complicated problems need to workout more.

Svenmathi

Signature of the Participant

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Tiruchengode, Namakkal – 637215
Department of Computer Science and Engineering

Academic Year: 2019-2020

"Aptitude Training"

Batch : 2016-2020

Date : 10.03.2020 & 11.03.2020

FEEDBACK FORM

Tick the Appropriate Columns

Parameter	Excellent	Very Good	Good	Satisfactory
How would you rate the overall Programme content?	✓			
How would you rate your trainer's delivery skills?	✓			
How would you rate your overall learning experience?		✓		
How would you rate the overall Programme delivery?			✓	
How would you rate the overall Programme content?		✓		

Participant Name : ARUN. R.

Suggestions for Improvement : Need more short cut tricks.

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Signature of the Participant

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Department of Computer Science and Engineering

Academic Year: 2019-2020

"Aptitude Training"

Batch : 2017-2021

Date : 10.03.2020 & 11.03.2020

FEEDBACK FORM

Tick the Appropriate Columns

Parameter	Excellent	Very Good	Good	Satisfactory
How would you rate the overall Programme content?		✓		
How would you rate your trainer's delivery skills?			✓	
How would you rate your overall learning experience?			✓	
How would you rate the overall Programme delivery?		✓		
How would you rate the overall Programme content?				✓

Participant Name : K. Kailash

Suggestions for Improvement :

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Signature of the Participant

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Department of Computer Science and Engineering

Academic Year: 2019-2020

"Aptitude Training"

Batch : 2017-2021

Date : 10.03.2020 & 11.03.2020

FEEDBACK FORM

Tick the Appropriate Columns

Parameter	Excellent	Very Good	Good	Satisfactory
How would you rate the overall Programme content?		✓		
How would you rate your trainer's delivery skills?			✓	
How would you rate your overall learning experience?			✓	
How would you rate the overall Programme delivery?		✓		
How would you rate the overall Programme content?			✓	

Participant Name : P. Harish

Suggestions for Improvement : –

Signature of the Participant

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(Affiliated to Anna University,Chennai)

Department of Computer Science and Engineering

Academic Year: 2019-2020

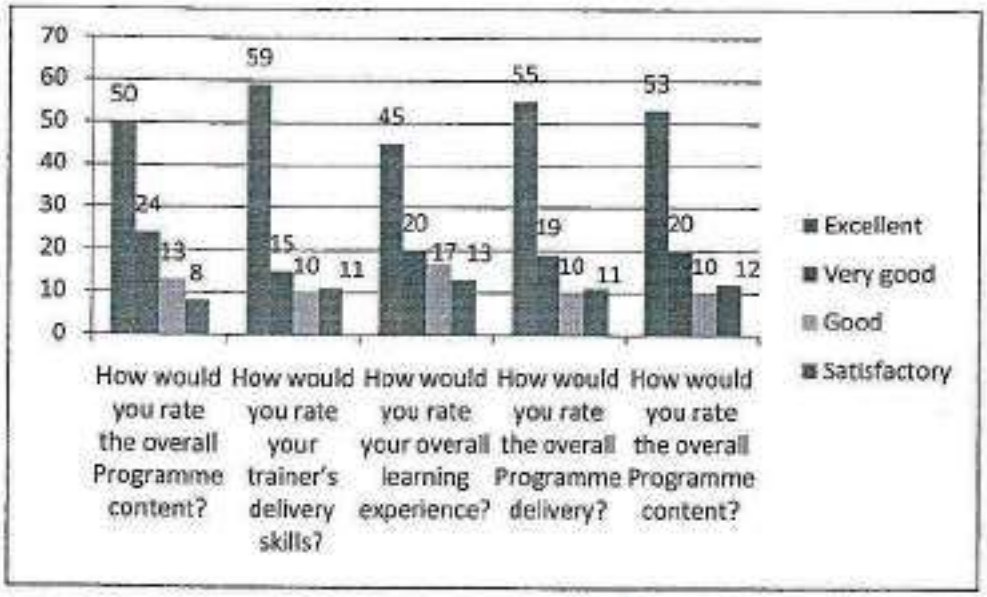
"Aptitude Training"

BATCH: 2017-2021 & 2016-2020

Date: 10.03.2020 & 11.03.2020

CONSOLIDATED FEEDBACK REPORT

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate the overall Programme content?	50	24	13	8
How would you rate your trainer's delivery skills?	59	15	10	11
How would you rate your overall learning experience?	45	20	17	13
How would you rate the overall Programme delivery?	55	19	10	11
How would you rate the overall Programme content?	53	20	10	12



M. Jhmy 11/3/20

Coordinator

[Mr.M.Jaganathan]

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11/3/20

HOD/CSE

[Dr.B.Kalaavathi]

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT O F MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

Alumni seminar Series

on

"OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES"

Date: 14.03.2020 **Time: 10:00 AM**

Venue: Mechanical Seminar Hall.

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215.

Department of Mechanical Engineering

Alumni – Circular

REF: KSRIET/MECH/ALUMNI/2019 -2020/07 **Date: 13-03-2020**

It is to inform that our department Alumni Association has planned to conduct Alumni Seminar Series on 14.03.2020 at 10.00 am at mechanical seminar hall. In connection to this, Second, Third & Final year Mechanical Engineering students are asked to take part in the programme.

Dept. Alumni Coordinator

HoD/Mech

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES"

AGENDA

DATE: 14.03.2020

S.No	PARTICULARS	
1.	Prayer Song	**Mr.R.Deepak** IV Year /A Section
2.	Welcome Address	**Mr.T.Yogesh** IV Year /B Section
3.	Principal Address	**Dr.M.Venkatesan** Principal
4.	HoD Address	**Dr.P.Murugesan** Prof & Head/Mech
5.	Chief Guest Address	**Mr.Mohammed Sirajudeen KSA B.E.,** Senior Project Engineer Wipro Technologies Chennai.
6.	Students Interaction with Alumni	All Participants
7.	Vote of Thanks	**Mr.A.Premkumar** Asst. Professor/ Mech

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INVITATION

KSRIET	KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY	
	DEPARTMENT OF MECHANICAL ENGINEERING	
ALUMNI ASSOCIATION	ALUMNI SEMINAR SERIES	
DATE: 14.03.2020	VENUE: MECHANICAL SEMINAR HALL	Time: 10.00 am
ALUMNI SEMINAR SERIES	NO.07	TOPIC: OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES

Mr.MOHAMMED SIRAJUDEEN KSA B.E.,

Senior Project Engineer

Wipro Technologies

Chennai.

SIGNATURE	13/3/20	13/3/20	
	CO-ORIDINATOR	HOD	PRINCIPAL

WELCOME YOU ALL

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20 YEAR : II,III & IV

TOPIC:OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES DATE:14.03.2020

S.NO	REG.NO	NAME	SIGNATURE
1	731618114001	ARIHARAN M	
2	731618114006	CHANDRU K	
3	731618114007	DHANASEKAR D	
4	731618114010	GOPINATH S	
5	731618114012	JAYAPRAKASH S	
6	731618114014	KAVIN S	
7	731618114016	KAVIRAJ G	
8	731618114020	MANIVASAGAM M	
9	731618114026	SAMRAT G	
10	731618114029	SRIDHAR P	
11	731618114031	SUDARSHAN R	
12	731618114033	VIGNESH G	
13	731618114304	VIMALKUMAR V	
14	731617114001	AADHI VISHWANATH M	
15	731617114003	ARAVIND S R	
16	731617114010	BALAJI S	
17	731617114011	BHAGAVATHI PERUMAL G	
18	731617114015	BUVANESVARAN S	
19	731617114018	CHANDRU S	
20	731617114022	DINESHKUMAR D	
21	731617114027	GOKULNATH K	
22	731617114029	GOKULRAJ B	
23	731617114031	GOWTHAM KUMAR T	
24	731617114035	HARIPRASATH P	
25	731617114038	JAGATHESHWARAN N	
26	731617114041	KARTHIK A S	
27	731617114044	KARUPPAIAH K	
28	731617114048	KAVINKUMAR C	
29	731617114051	KIRUBAKARAN K	

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S.NO	REG.NO	NAME	SIGNATURE
30	731617114053	MADESH K	
31	731617114054	MANIKANDAN R	
32	731617114058	MOHANARAJ C	
33	731617114060	MUNEESWARAN D	
34	731617114061	NANDHAKUMAR G	
35	731617114062	NARESH M	
36	731617114063	NAVEEN M	
37	731617114064	NAVEEN V	
38	731617114065	NIKHIL S	
39	731617114066	NITHISH M	
40	731617114067	PAVITHRAN G	
41	731617114069	PRADEEP N	
42	731617114070	PRADHAP R	
43	731617114071	PRAGATHEESWAR E	
44	731617114072	PRASATH R	
45	731617114073	PRATHIYUMANAN M	
46	731617114074	PRAVEEN H	
47	731617114076	PRAVEEN KUMAR S	
48	731617114077	PREMRAJ S	
49	731617114078	RAHUL V	
50	731617114079	RAMKUMAR B	
51	731617114081	SABARINATHAN S	
52	731617114082	SAKTHIVEL P	
53	731617114083	SANTHOSHKUMAR G	
54	731617114085	SARATH KUMAR M	
55	731617114086	SARAVANAA M	
56	731617114088	SASIKARAN S	
57	731617114091	SRIDHAR C	
58	731617114093	SURENDHAR P	
59	731617114094	SURESHKUMAR A	
60	731617114096	SURYAMOORTHI R	
61	731617114103	VIGNESHWARAN S	
62	731617114107	YASWANTHKARTHIK S	
63	731617114304	E.KANNAN	
64	731617114305	V.MANIKANDAN	

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S.NO	REG.NO	NAME	SIGNATURE
65	731616114003	ANNAMALAI K	
66	731616114004	ARSHATH S	
67	731616114005	ASWINKUMAR S	
68	731616114007	BOOPATHI RAJA E	
69	731616114008	BOOPATHY K M	
70	731616114009	CHANDRASEKAR K	
71	731616114010	CHELLATHURAI T	
72	731616114011	DEEPAK R	
73	731616114012	DHAYANIDHI M	
74	731616114013	DHEVENDRAN E	
75	731616114020	GOWTHAM P	
76	731616114022	HARIHARAN M	
77	731616114024	HARI SHANKAR P	
78	731616114027	JAYAMURUGAN K S	
79	731616114028	JEEVA K	
80	731616114029	JEEVA M	
81	731616114031	JOSHUA Y	
82	731616114033	KAROLE INFANTO D	
83	731616114035	KAVIN P	
84	731616114037	KEERTHIVASAN S	
85	731616114044	MADHANKUMAR L	
86	731616114046	MANIKANDAN V	
87	731616114051	MOHANRAJ B	
88	731616114052	NAMBIRAJ J	
89	731616114053	NANDHAGOBAL S	
90	731616114054	NAVINKUMAR M	
91	731616114056	PRABAKARAN S	
92	731616114063	RAGAVENDHAR S	
93	731616114072	SABARISH R	
94	731616114075	SANJAY KUMAR S	
95	731616114079	SARAN K	
96	731616114081	SATHISH G	
97	731616114088	UTHAYA KUMAR M	
98	731616114090	VASANTHA KUMAR P	
99	-731616114091	VELMURUGAN T	

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S.NO	REG.NO	NAME	SIGNATURE
100	731616114096	VINOTHMANI M	M.Vinothmani
101	731616114100	YOGESH T	T.Yogesh
102	731616114311	SURENDHAR J	J. Surendhar

Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI SEMINAR SERIES

"OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES"

FEEDBACK FORM

Reg.No of the Student: 731618114006 **Date:** 14/3/2020

Name of the Student : Chandru K

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?		✓		
2.	How much interest about this session was for you?			✓	
3.	What is your opinion about the speaker?	✓			
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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K. Chandru

SIGNATURE

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ALUMNI SEMINAR SERIES

"OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES"

FEEDBACK FORM

Reg.No of the Student: 731617114010

Date: 14.3.2020

Name of the Student : S. Balaji

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?		✓		
2.	How much interest about this session was for you?	✓			
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view		✓		
5.	Overall effectiveness of the Program			✓	

Additional comments and suggestions for future

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S Balaji
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ALUMNI SEMINAR SERIES

"OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES"

FEEDBACK FORM

Reg.No of the Student: 731617114041

Name of the Student : A.S. KARTHI

Date: 14.3.2020

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How relevant was the content discussed by the speaker?	✓			
2.	How much interest about this session was for you?	✓			
3.	What is your opinion about the speaker?		✓		
4.	How much this session was useful from the knowledge and information point of view			✓	
5.	Overall effectiveness of the Program		✓		

Additional comments and suggestions for future

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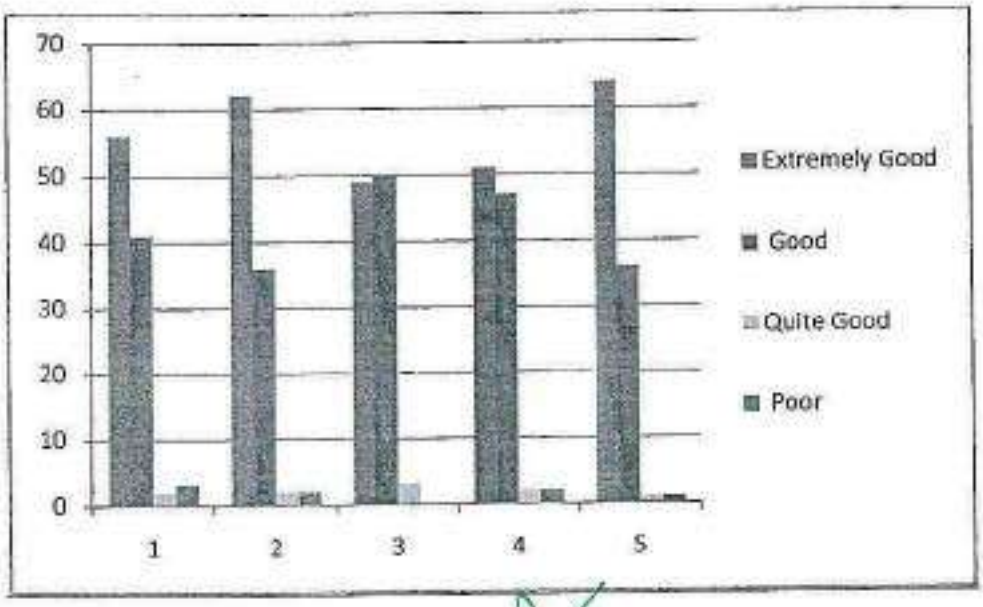
Organizes
ALUMNI SEMINAR SERIES
On
OPPORTUNITIES FOR MECHANICAL ENGINEERS IN IT INDUSTRIES

Academic Year: 2019-20 **Year : II,III & IV**

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
How relevant was the content discussed by the speaker?	56	41	2	3
How much interest about this session was for you?	62	36	2	2
What is your opinion about the speaker?	49	50	3	0
How much this session was useful from the knowledge and information point of view	51	47	2	2
Overall effectiveness of the Program	64	36	1	1



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Dept. Alumni Coordinator HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

Name of Forum/ Cell/ CoE: Alumni Association					
Academic Year:	2019- 2020	Semester:	Even	Date &Time:	14.03.2020 & 10.00AM
Name of the Programme:	Alumni Seminar Series	Title:	Opportunities For Mechanical Engineers in IT Industries		
Venue:	Mechanical Seminar Hall			No. of Participants Attended :	102

Chief Guest Details

Name: Mr.Mohammed Sirajudeen KSA B.E.,

Designation: Senior Project Engineer

Name of the industry: Wipro Technologies, Chennai.

Fig. Mr.Mohammed Sirajudeen ,"Opportunities For Mechanical Engineers in IT Industries" Date: 14.03.2020, Time:10.00AM

Brief about the Program:

The session starts with Prayer song by final year student **R.Deepak**. Then welcome Address by final year student **T.Yogesh** welcomes the all respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career.

Then the session starts with welcome our guest lecturers **Mr. Mohammed Sirajudeen KSA B.E.,** Senior Project Engineer, Wipro Technologies, Chennai. Spoke about the experience he gained in the company and opportunities for mechanical engineers in IT industries. He asked us to be strong in the basics of the subject. The interation is all about the work nature he performing in the concern. Actually the session was interactive could gain some knowledge about the working environment of the concern, vote of thanks given by Assistant Professor **Mr.A.Premkumar** thank the management, principal, heads of our department and students.

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K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,
NAMAKKAL (Dt), TAMIL NADU.

Dept. Coordinator

HoD

Overall Coordinator

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K.S.R. Kalvi Nagar, Tiruchengode - 15, Namakkal District,
Tamilnadu, India.

KSRIET

Department Of

COMPUTER SCIENCE AND ENGINEERING

ALUMNI WEBINAR SERIES

D.MOHAN

Probationary Officer - Canara bank

On

CAREER GUIDANCE

@1.00 PM

V.NETHRAVATHI

Senior Consultant
Riversand Global Technologies

On

EMAIL WRITING

@4.00pm

Date

27.04.2020

Session On

Google Meet

*Link will be Provided before the Class starts

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

Alumni Webinar

Name of the Programme	**EMAIL WRITING**	**Date & Time**	**27.04.2020 & 04.00PM**
		Venue	**Google Meet**
Resource Person Details		**Ms.V.NETHRAVATHI,** Senior Consultant, Riversand Global Technologies, Bangalore.	

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Ms.R.SUSHMA ,** III Yr/CSE
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HOD Address	**Dr.B.Kalaavathi** HOD/CSE
7	Introduction of the Chief Guest	**Ms.G.G.SOUNDARYA** III Yr/CSE
8	Chief Guest Address	**Ms.V.NETHRAVATHI,** Senior Consultant, Riversand Global Technologies, Bangalore.
9	Vote of Thanks	**Ms.R.SUSHMA ,** III Yr/CSE

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ACADEMIC YEAR : 2019-2020

Webinar on "EMAIL WRITING"

DATE : 27.04.2020

S.No	Register Number	Student Name	Attendance
1	731619104001	ABINANTHAN R	AB
2	731619104002	AMIRTHESWARI A	P
3	731619104003	ARAVINTH R	AB
4	731619104004	ARIHARAN P	P
5	731619104005	ARUL MURUGAN S	P
6	731619104006	ARUNPRAKASH C	P
7	731619104007	ASHWIN M	P
8	731619104008	BARATH P	P
9	731619104009	BHARATH KUMAR K	AB
10	731619104010	DEEPAN G	P
11	731619104011	DHARSHA K	P
12	731619104012	DHEVAK A	P
13	731619104013	GANESH M	P
14	731619104014	GAYATHRI K	AB
15	731619104015	GOBI B	P
16	731619104016	HARIKRISHNAA S	P
17	731619104017	HEMAMALINI G	P
18	731619104018	ILAKIYA V	AB
19	731619104019	INDHUJA V	P
20	731619104020	JEEVA M	P
21	731619104021	JEEVANANTHAM S	P
22	731619104022	JOTHEESWARAN S	P
23	731619104023	KAMALESH S	AB
24	731619104024	KEERTHIRAJAN M	P
25	731619104025	KRISHNAMOORTHY M	P
26	731619104026	LOGESHWARAN G	P
27	731619104027	MADHUMITHA M	AB
28	731619104028	MADHUMITHA S	P
29	731619104029	MANOJ J	P
30	731619104030	MANOJKUMAR M	AB
31	731619104031	MANORANJITH G	P
32	731619104032	MATHIVANAN R	P
33	731619104033	MIRUN KANNAN V	AB
34	731619104034	MOHAMMED RIZWAN M	P
35	731619104035	MOHANAPRASATH M	P
36	731619104036	MONIKASRI B	AB
37	731619104037	MOUNIKA SRI B	P
38	731619104038	NANDHINI R	AB

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39	731619104039	NISHANTH R	P
40	731619104040	PAVITHRA K	P
41	731619104041	PRABHU M	AB
42	731619104042	PRANESH KUMAR N	P
43	731619104043	PRASANTH S	P
44	731619104044	PRATHAP D	P
45	731619104045	PREAM KUMAR K	AB
46	731619104046	PREETHI V	P
47	731619104047	PREMKUMARAN P	P
48	731619104048	RAKKESH S	AB
49	731619104049	RITHIKA P	P
50	731619104050	RUTHRESAN V	AB
51	731619104051	SAI SIVA SANJAY R	AB
52	731619104052	SANJAY M	P
53	731619104053	SANTHOSH M	AB
54	731619104054	SATHEESH NATRAYAN A	P
55	731619104055	SATHIYAPRABAVATHI S	P
56	731619104056	SHAHEEN M	P
57	731619104057	SHALENE V	AB
58	731619104058	SINTHANA G	AB
59	731619104060	SUBHASHINI P	AB
60	731619104061	THANGAMANI R	P
61	731619104062	YOGESH M	AB
62	731619104063	YUVARAJ A	P
63	731619104701	SUNMATHI N	P
		III- YEAR	
1	731618104001	AARTHI M	P
2	731618104003	BALAJI S	P
3	731618104004	BHUVANSHANKAR B	AB
4	731618104005	CHENNAKRISHNAN S	P
5	731618104006	DEVA PRASATH V	AB
6	731618104007	DHANUSHIYA V	P
7	731618104010	GOKULAKRISHNAN B	AB
8	731618104011	GOWSALYA G	P
9	731618104012	GOWSIKAN R	AB
10	731618104013	HARI BILGATES S	P
11	731618104014	HEMALATHA DEVI P	P
12	731618104015	ISHWARYA R	AB
13	731618104016	JAILLESH K	P
14	731618104017	JAYAC KEERTHTHANA S K	P
15	731618104019	JOTHIVEL D	AB
16	731618104020	KAMAL G	P
17	731618104021	KAVIN M	AB
18	731618104022	KAVIYA S	P
19	731618104023	KAVIYA PRIYADHARSHINI M	AB
20	731618104025	KIRUTHIKA S	P
21	731618104027	MAHESH KUMAR K S	P
22	731618104028	MUTHUSELVI A	P

23	731618104029	NAVEEN A	AB
24	731618104030	POOVENDIRAN G	P
25	731618104031	PRANESHKUMAR B	AB
26	731618104032	RAJKUMAR S	P
27	731618104033	RESHMA R	P
28	731618104035	SHARMILA R	AB
29	731618104036	SOUNDARYA C	P
30	731618104037	SOUNDARYA G G	P
31	731618104038	SRIJA M	AB
32	731618104039	SUBASH S	P
33	731618104040	SUDERSAN A	AB
34	731618104041	SURENDHIRAN S	P
35	731618104042	SUSHMA R	AB
36	731618104043	VENKATESH V	P
37	731618104044	VISHNU PRASAD A	P
38	731618104045	YOGECH K	P
39	731618104701	LOGESWARAN M	P
		IV - YEAR	
1	731617104001	ABINAYA S	P
2	731617104002	AGILAN R	AB
3	731617104004	ARUN KUMAR N	P
4	731617104005	BABU R	P
5	731617104006	BOOPALAN V	AB
6	731617104007	CHOWMIYA S B	P
7	731617104008	DEEPAK KUMAR J	P
8	731617104009	DERIL CHARLESS K	AB
9	731617104010	DHARSHINI P	P
10	731617104012	DINESHKUMAR K (25-02-2000) K	AB
11	731617104013	ELANGO M	P
12	731617104014	GAYATHIRI M (19-05-2000) M	P
13	731617104015	GAYATHIRI M (19-10-2000) M	P
14	731617104016	GOWTHAM G	AB
15	731617104017	GUNA M	P
16	731617104018	HARIHARAN S	P
17	731617104020	HARISH P	AB
18	731617104021	KAILASH K	P
19	731617104022	KARTHIKEYAN S	P
20	731617104023	KESAVAN S	P
21	731617104024	KISHOR P	AB
22	731617104025	KOTEESHWARAN P N	P
23	731617104026	KRISHNAMOORTHY S	AB
24	731617104027	MANORANJITH M	P
25	731617104028	MARIMUTHU R	AB
26	731617104029	MENAGA T	P
27	731617104031	MOHANAPREYA N	P
28	731617104034	POOJA M	AB
29	731617104035	POOJA SHREE K	P
30	731617104036	POOVARASAN S	AB
31	731617104037	PRAKASH V	P

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32	731617104038	PRASANTH N	P
33	731617104039	PRASANTH T	AB
34	731617104040	PURUSOTHAMAN R	P
35	731617104041	RAJA SARAVANAN N S	AB
36	731617104042	SANGEETHA M	P
37	731617104043	SANTHOSHKUMAR A	P
38	731617104044	SATHEESHKUMAR THANGAVEL	P
39	731617104045	SHARMILA A	P
40	731617104046	SNEHA P	AB
41	731617104047	SOUNDHAR P	P
42	731617104048	SURYA K	P
43	731617104050	VAISHNAVI V	P
44	731617104051	VALENTEENA COLLINS J P	AB
45	731617104052	VEERALAKSHMI S	P
46	731617104053	VIGNESH M	AB
47	731617104054	VIGNESH S	P
48	731617104055	VIJAY S	P
49	731617104057	YOKESH E	P
50	731617104058	YUVASHREE R	AB
51	731617104701	MADHAN KUMAR S	P
		TOTAL NO OF STUDENTS JOINED	**105**

27/4/20

Coordinator
[Mrs.R.SATHYAPRIYA]

28/4/20

HOD/CSE
[Dr.B.KALAAAVATHI]

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Webinar on Email Writing

27.04.2020

* Required

1. Name *

2. Register no *

3. Year/ Sem *

4. How would you rate this webinar? *

Mark only one oval.

- Satisfactory
- Good
- Very Good
- Excellent

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5. The webinar content was Relevant and Comprehensive *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

6. The Webinar handouts were clear and well-organized *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

7. The webinar was a good mix between listening and activities *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

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8. The facilitators were Knowledgeable

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

9. How could this webinar be improved? *

10. Any other comments or suggestions? *

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

Webinar on "EMAIL WRITING"

CONSOLIDATED FEEDBACK FORM

Date: 27.04.2020

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this workshop?	55	30	12	8
The workshop content was Relevant and Comprehensive	65	20	15	5
Workshop handouts were clear and well-organized	63	20	15	7
The workshop was a good mix between listening and activities	63	24	13	5
The facilitators were Knowledgeable	60	20	18	7

27/4/20

Coordinator
[Mrs.R.SATHYAPRIYA]

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27/4/20

HOD/CSE
[Dr.B.KALAAVATHI]

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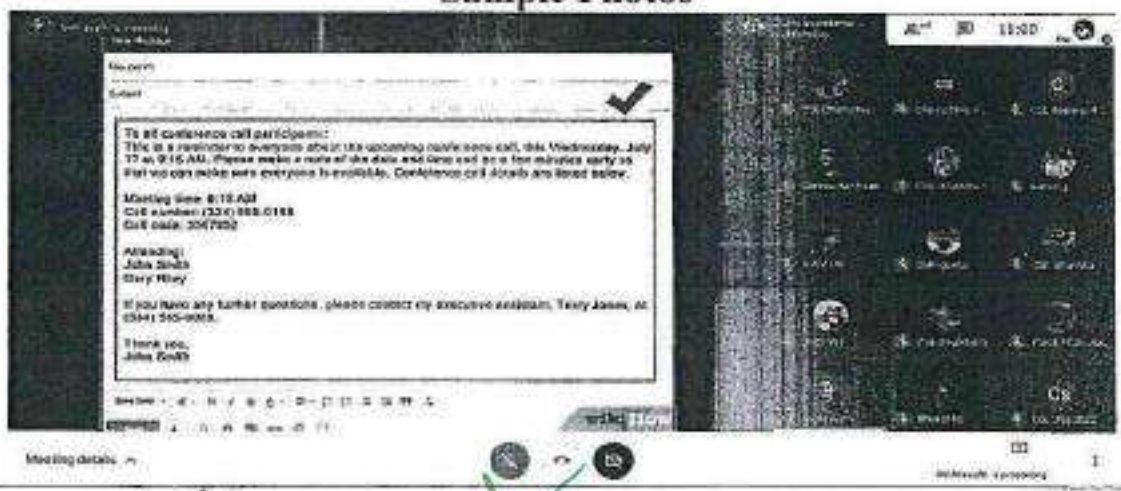
Name of the program	**Alumni Webinar Series**		
Title of the program	**EMAIL WRITING**	**Date& Time**	**27.04.2020& 04.00 PM**
		Venue	**Google Meet**
		Number of Participants Attended	**105**
Resource Person Details	**Ms.V.NETHRAVATHI,** Senior Consultant, Riversand Global Technologies, Bangalore.	**Photo of the Resource Person**	

Brief Reportof the Program

Report of the Event

- Alumni Webinar was held on 27.04.2020. Initially in the address, **Ms.V.NETHRAVATHI** shared the following information.
- Today's students need to be prepared to communicate electronically with audiences throughout the world. Since email may be their first (and perhaps only) contact with someone, students must understand how the effort they put into their email will create a positive (or negative) impression.
- Despite English being the lingua franca of the scientific/business world, email writers need to be aware of culturally appropriate greetings and signatures.
- In addition, adopting the appropriate tone in email discourse is very important to the reception and successful interpretation of the intended message.
- The email writer is stressed as crucial to the accurate receipt of the writer's message; therefore, students learn the effect of tone and linguistic choices on different audiences.

Sample Photos



27/4/20 27/4/20

Coordinator **HoD**

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2019-2020

WEBINAR on "EMAIL WRITING"

SUMMARY

Date: 29.04.2020

Name of the course	WEBINAR on "EMAIL WRITING"
Program Outcomes & Program Specific Outcomes	PO5,PO7,PO9,PO10,PO12,PSO1,PSO2
Webinar Convener	Dr. B. KALAAVATHI, HOD/CSE
Resource Persons	**Ms.V.NETHRAVATHI,** Senior Consultant, Riversand Global Technologies, Bangalore.
Date & Time	27.04.2020 & 04.00 PM
Participants	II,III,IV CSE KSRIET STUDENTS
No. of Participants	105

R-B 29/4/20

Coordinator

[Mrs.R.SATHYAPRIYA]

29/4/20

HOD/CSE

[[Dr.B.KALAAVATHI]

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Department of

COMPUTER SCIENCE & ENGINEERING

presents

ALUMNI WEBINAR SERIES

ABDUL RAHMAN

Senior Software Analyst
HCL technologies

On
Data scientists role in IT revolution.
@10am

DATE :TUESDAY, APRIL 28TH

VASANTHAKUMAR

Senior Associate Consultant
Infosys pvt.Ltd.

On
Types of job profile in IT Industries.
@3pm

SESSION ON GOOGLE MEET

CONTACT : S.VIMALA,AP/CSE

WHATSAPP NO : 7539930862

Refer whatsup status for the Session Link before 1 hour of the Session

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

AlumniWebinar

Name of the Programme	**TYPES OF JOB PROFILE IN IT INDUSTRIES**	**Date&Time**	**28.04.2020& 03.00pm**
		Venue	**GoogleMeet**
Resource Person Details		**K.VASANTHAKUMAR** Senior Associate Consultant, Infosys Pvt.Ltd. Bangalore.	

AGENDA

S. No.	Particulars	
1	Prayer Song	CollegeChoir
2	WelcomeAddress	**Ms.R.SUSHMA,** IIIYr/CSE
3	PresidentialAddress	**LionDr.K.S.Rangasamy** FounderChairman KSREducational Institutions
4	Felicitation	**Thiru.R.Srinivasan** ViceChairman KSREducational Institutions
5	PrincipalAddress	**Dr.M.Venkatesan** Principal
6	HODAddress	**Dr.B.Kalaavathi** HOD/CSE
7	IntroductionoftheChiefGuest	**Ms.G.G.SOUNDARYA** III Yr/CSE
8	ChiefGuestAddress	**K. VASANTHAKUMAR** Senior Associate Consultant, Infosys Pvt.Ltd. Bangalore.
9	VoteofThanks	**Ms.R.SUSHMA ,** IIIYr/CSE

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ACADEMIC YEAR : 2019-2020

Webinar on "TYPES OF JOB PROFILE IN IT INDUSTRIES" "

DATE : 28.04.2020

S.No	Register Number	Student Name	ATTENDANCE
1	731619104001	ABINANTHAN R	P
2	731619104002	AMIRTHESWARI A	P
3	731619104003	ARAVINTH R	P
4	731619104004	ARIHARAN P	P
5	731619104005	ARUL MURUGAN S	AB
6	731619104006	ARUNPRAKASH C	AB
7	731619104007	ASHWIN M	P
8	731619104008	BARATH P	AB
9	731619104009	BHARATH KUMAR K	P
10	731619104010	DEEPAN G	AB
11	731619104011	DHARSHA K	P
12	731619104012	DHEVAK A	P
13	731619104013	GANESH M	AB
14	731619104014	GAYATHRI K	P
15	731619104015	GOBI B	P
16	731619104016	HARIKRISHNAA S	AB
17	731619104017	HEMAMALINI G	P
18	731619104018	ILAKIYA V	AB
19	731619104019	INDHUJA V	P
20	731619104020	JEEVA M	P
21	731619104021	JEEVANANTHAM S	P
22	731619104022	JOTHEESWARAN S	AB
23	731619104023	KAMALESH S	P
24	731619104024	KEERTHIRAJAN M	AB
25	731619104025	KRISHNAMOORTHY M	AB
26	731619104026	LOGESHWARAN G	P
27	731619104027	MADHUMITHA M	P
28	731619104028	MADHUMITHA S	P
29	731619104029	MANOJ J	P
30	731619104030	MANOJKUMAR M	AB
31	731619104031	MANORANJITH G	P
32	731619104032	MATHIVANAN R	P
33	731619104033	MIRUN KANNAN V	P
34	731619104034	MOHAMMED RIZWAN M	AB
35	731619104035	MOHANAPRASATH M	P
36	731619104036	MONIKASRI B	P
37	731619104037	MOUNIKA SRI B	AB

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38	731619104038	NANDHINI R	P
39	731619104039	NISHANTH R	P
40	731619104040	PAVITHRA K	P
41	731619104041	PRABHU M	P
42	731619104042	PRANESH KUMAR N	AB
43	731619104043	PRASANTH S	P
44	731619104044	PRATHAP D	AB
45	731619104045	PREAM KUMAR K	P
46	731619104046	PREETHI V	P
47	731619104047	PREMKUMARAN P	P
48	731619104048	RAKKESH S	P
49	731619104049	RITHIKA P	P
50	731619104050	RUTHRESAN V	AB
51	731619104051	SAI SIVA SANJAY R	P
52	731619104052	SANJAY M	P
53	731619104053	SANTHOSH M	P
54	731619104054	SATHEESH NATRAYAN A	P
55	731619104055	SATHIYAPRABAVATHI S	P
56	731619104056	SHAHEEN M	AB
57	731619104057	SHALENE V	P
58	731619104058	SINTHANA G	P
59	731619104060	SUBHASHINI P	P
60	731619104061	THANGAMANI R	P
61	731619104062	YOGESH M	P
62	731619104063	YUVARAJ A	AB
		III YEAR	
1	731618104001	AARTHI M	P
2	731618104003	BALAJI S	AB
3	731618104004	BHUVANSHANKAR B	P
4	731618104005	CHENNAKRISHNAN S	P
5	731618104006	DEVA PRASATH V	AB
6	731618104007	DHANUSHIYA V	P
7	731618104010	GOKULAKRISHNAN B	P
8	731618104011	GOWSALYA G	P
9	731618104012	GOWSIKAN R	AB
10	731618104013	HARI BILGATES S	P
11	731618104014	HEMALATHA DEVI P	P
12	731618104015	ISHWARYA R	P
13	731618104016	JAILLESH K	P
14	731618104017	JAYAC KEERTHTHANA S K	P
15	731618104019	JOTHIVEL D	P
16	731618104020	KAMAL G	AB
17	731618104021	KAVIN M	P
18	731618104022	KAVIYA S	P
19	731618104023	KAVIYA PRIYADHARSHINI M	AB
20	731618104025	KIRUTHIKA S	P
21	731618104027	MAHESH KUMAR K S	AB

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22	731618104028	MUTHUSELVI A	P
23	731618104029	NAVEEN A	AB
24	731618104030	POOVENDIRAN G	P
25	731618104031	PRANESHKUMAR B	P
26	731618104032	RAJKUMAR S	AB
27	731618104033	RESHMA R	P
28	731618104035	SHARMILA R	P
29	731618104036	SOUNDARYA C	P
30	731618104037	SOUNDARYA G G	AB
31	731618104038	SRIJA M	P
32	731618104039	SUBASH S	P
33	731618104040	SUDERSAN A	P
34	731618104041	SURENDHIRAN S	P
35	731618104042	SUSHMA R	AB
36	731618104043	VENKATESH V	P
37	731618104044	VISHNU PRASAD A	P
38	731618104045	YOGECH K	AB
39	731618104701	LOGESWARAN M	P
		IV - YEAR	
1	731617104001	ABINAYA S	P
2	731617104002	AGILAN R	AB
3	731617104004	ARUN KUMAR N	P
4	731617104005	BABU R	P
5	731617104006	BOOPALAN V	P
6	731617104007	CHOWMIYA S B	AB
7	731617104008	DEEPAK KUMAR J	P
8	731617104009	DERIL CHARLESS K	P
9	731617104010	DHARSHINI P	AB
10	731617104012	DINESHKUMAR K (25-02-2000) K	P
11	731617104013	ELANGO M	P
12	731617104014	GAYATHIRI M (19-05-2000) M	P
13	731617104015	GAYATHIRI M (19-10-2000) M	AB
14	731617104016	GOWTHAM G	P
15	731617104017	GUNA M	P
16	731617104018	HARIHARAN S	AB
17	731617104020	HARISH P	P
18	731617104021	KAILASH K	P
19	731617104022	KARTHIKEYAN S	AB
20	731617104023	KESAVAN S	P
21	731617104024	KISHOR P	P
22	731617104025	KOTEESHWARAN P N	P
23	731617104026	KRISHNAMOORTHY S	P
24	731617104027	MANORANJITH M	P
25	731617104028	MARIMUTHU R	AB
26	731617104029	MENAGA T	P
27	731617104031	MOHANAPREYA N	P
28	731617104034	POOJA M	P
29	731617104035	POOJA SHREE K	P
30	731617104036	POOVARASAN S	P

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31	731617104037	PRAKASH V	P
32	731617104038	PRASANTH N	AB
33	731617104039	PRASANTH T	P
34	731617104040	PURUSOTHAMAN R	P
35	731617104041	RAJA SARAVANAN N S	AB
36	731617104042	SANGEETHA M	P
37	731617104043	SANTHOSHKUMAR A	P
38	731617104044	SATHEESHKUMAR THANGAVEL	AB
39	731617104045	SHARMILA A	P
40	731617104046	SNEHA P	AB
41	731617104047	SOUNDHAR P	P
42	731617104048	SURYA K	P
43	731617104050	VAISHNAVI V	AB
44	731617104051	VALENTEENA COLLINS J P	P
45	731617104052	VEERALAKSHMI S	P
46	731617104053	VIGNESH M	P
47	731617104054	VIGNESH S	AB
48	731617104055	VIJAY S	P
49	731617104057	YOKESH E	P
50	731617104058	YUVASHREE R	AB
51	731617104701	MADHAN KUMAR S	P
		TOTAL NO OF STUDENTS JOINED	110

28/4/20

Coordinator

[Mrs.S.VIMALA]

28/4/20

HOD/CSE

Dr.B.KALAAVATHI]

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TYPES OF JOB PROFILE IN IT INDUSTRIES

28.04.2020

* Required

1. Name *

2. Register no *

3. Year/ Sem *

4. How would you rate this webinar? *

Mark only one oval.

- Satisfactory Good
- Very Good
- Excellent

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5. The webinar content was Relevant and Comprehensive *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

6. The Webinar handouts were clear and well-organized *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

7. The webinar was a good mix between listening and activities *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

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8. The facilitators were Knowledgeable

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

9. How could this webinar be improved? *

10. Any other comments or suggestions? *

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

Webinar on "Types of job profile in IT industries"

CONSOLIDATED FEEDBACK FORM

Date:28.04.2020

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this webinar?	64	25	14	7
The webinar content was Relevant and Comprehensive	63	25	16	6
Webinar handouts were clear and well-organized	63	25	16	6
The webinar was a good mix between listening and activities	62	27	15	6
The facilitators were Knowledgeable	65	24	13	8

WEBINAR ON "TYPES OF JOB PROFILE IN IT INDUSTRIES"

Coordinator
[Mrs.S.Vimala]

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NAMAKKAL Dt, TAMIL NADU.

HOD/CSE
[Dr.B.Kalaavathi]

KSRIET	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE-637215 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING		
Name of the program	Alumni Webinar Series		
Title of the program	TYPES OF JOB PROFILE IN IT INDUSTRIES	Date	28.04.2020
		Time	03.00PM
		Venue	GOOGLE MEET
		Number of Participants Attended	103
Resource Person Details	**Mr.K. VASANTHAKUMAR**completed B. E CSE in KSR Institute for Engineering and Technology. He joined as a Senior Associate Consultant in Infosys Pvt.Ltd., Bangalore.	PhotooftheResourcePerson 	

Brief Report of the Program

Reportofthe Event

- Alumni Webinar was held 28.04.2020. Chief guest **Mr.K. Mr.K. VASANTHAKUMAR**addressed the students and he shared the following points to the students.
- The IT industry is well known for its wide range of job titles which can make it hard for graduates interested in this sector to pin down exactly what people do.
- Software developers implement software solutions by building programs, applications and websites.
- Systems analysts examine existing IT systems and write requirement for new ones. They analyze how well software, hardware and the wider IT system fir the business needs of their employer or of a client.
- Business analysts are equally happy talking with technology people, business managers and end users.
- .Finally, students interacted and clarify their doubts from the chief guest.

SamplePhotos

28/4/20 Coordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2019-2020

WEBINAR on "TYPES OF JOB PROFILE IN IT INDUSTRIES"
SUMMARY

Date: 30.04.2020

Name of the course	WEBINAR on "TYPES OF JOB PROFILE IN IT INDUSTRIES"
Program Outcomes & Program Specific Outcomes	PO5, PO7, PO9, PO10, PO12, PSO1, PSO2
Webinar Convener	Dr. B. KALAAVATHI, HoD/CSE
Resource Persons	K. VASANTHAKUMAR Senior Associate Consultant, Infosys Pvt. Ltd. Bangalore.
Date & Time	28.04.2020 & 03.00 PM
Participants	II, III, IV CSE KSRIET STUDENTS
No. of Participants	110

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode-637215

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Department of

COMPUTER SCIENCE & ENGINEERING

presents

ALUMNI WEBINAR SERIES

ABDUL RAHMAN
Senior Software Analyst
HCL technologies

On
Data scientists role in IT revolution.
@10am

DATE :TUESDAY, APRIL 28TH

VASANTHAKUMAR
Senior Associate Consultant
Infosys pvt.Ltd.

On
Types of job profile in IT Industries.
@3pm

PRINCIPAL,
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TIRUCHENGODE-637215.

SESSION ON GOOGLE MEET

CONTACT : S.VIMALA,AP/CSE
WHATSAPP NO : 7539930862

Refer whatsup status for the Session Link before 1 hour of the Session

KSRINSTITUTEFORENGINEERINGAND TECHNOLOGY,TIRUCHENGODE-637215

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

AlumniWebinar

Nameofthe Programme	**Data Scientists role in IT Revolution**	**Date&Time**	**28.04.2020& 10.00 AM**
		Venue	**GoogleMeet**
Resource Person Details		**A ABDUL RAHMAN** Senior Software Analyst HCL Technologies Mumbai.	

AGENDA

S. No.	Particulars	
1	Prayer Song	CollegeChoir
2	WelcomeAddress	**Ms.R.SUSHMA,** IIIYr/CSE
3	PresidentialAddress	**LionDr.K.S.Rangasamy** FounderChairman KSREducational Institutions
4	Felicitation	**Thiru.R.Srinivasan** ViceChairman KSREducational Institutions
5	PrincipalAddress	**Dr.M.Venkatesan** Principal
6	HODAddress	**Dr.B.Kalaavathi** HOD/CSE
7	IntroductionoftheChiefGuest	**Ms.G.G.SOUNDARYA** III Yr/CSE
8	ChiefGuestAddress	**A. ABDUL RAHMAN** Senior Software Analyst HCL Technologies Mumbai.
9	VoteofThanks	**Ms.R.SUSHMA ,** IIIYr/CSE

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ACADEMIC YEAR : 2019-2020

Webinar on "Data Scientists role in IT Revolution"

DATE : 28.04.2020

S.No	Register Number	Student Name	ATTENDANCE
1	731619104001	ABINANTHAN R	P
2	731619104002	AMIRTHESWARI A	P
3	731619104003	ARAVINTH R	P
4	731619104004	ARIHARAN P	P
5	731619104005	ARUL MURUGAN S	P
6	731619104006	ARUNPRAKASH C	AB
7	731619104007	ASHWIN M	P
8	731619104008	BARATH P	P
9	731619104009	BHARATH KUMAR K	P
10	731619104010	DEEPAN G	P
11	731619104011	DHARSHA K	P
12	731619104012	DHEVAK A	P
13	731619104013	GANESH M	P
14	731619104014	GAYATHRI K	P
15	731619104015	GOBI B	P
16	731619104016	HARIKRISHNAA S	AB
17	731619104017	HEMAMALINI G	P
18	731619104018	ILAKIYA V	P
19	731619104019	INDHUJA V	P
20	731619104020	JEEVA M	P
21	731619104021	JEEVANANTHAM S	P
22	731619104022	JOTHEESWARAN S	AB
23	731619104023	KAMALESH S	P
24	731619104024	KEERTHIRAJAN M	P
25	731619104025	KRISHNAMOORTHY M	AB
26	731619104026	LOGESHWARAN G	P
27	731619104027	MADHUMITHA M	P
28	731619104028	MADHUMITHA S	P
29	731619104029	MANOJ J	P
30	731619104030	MANOJKUMAR M	P
31	731619104031	MANORANJITH G	P
32	731619104032	MATHIVANAN R	P
33	731619104033	MIRUN KANNAN V	P
34	731619104034	MOHAMMED RIZWAN M	AB
35	731619104035	MOHANAPRASATH M	P
36	731619104036	MONIKASRI B	P
37	731619104037	MOUNIKA SRI B	AB

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38	731619104038	NANDHINI R	P
39	731619104039	NISHANTH R	P
40	731619104040	PAVITHRA K	P
41	731619104041	PRABHU M	P
42	731619104042	PRANESH KUMAR N	P
43	731619104043	PRASANTH S	AB
44	731619104044	PRATHAP D	P
45	731619104045	PREAM KUMAR K	P
46	731619104046	PREETHI V	P
47	731619104047	PREMKUMARAN P	AB
48	731619104048	RAKKESH S	P
49	731619104049	RITHIKA P	AB
50	731619104050	RUTHRESAN V	P
51	731619104051	SAI SIVA SANJAY R	P
52	731619104052	SANJAY M	P
53	731619104053	SANTHOSH M	P
54	731619104054	SATHEESH NATRAYAN A	AB
55	731619104055	SATHIYAPRABAVATHI S	AB
56	731619104056	SHAHEEN M	P
57	731619104057	SHALENE V	P
58	731619104058	SINTHANA G	P
59	731619104060	SUBHASHINI P	AB
60	731619104061	THANGAMANI R	AB
61	731619104062	YOGESH M	AB
62	731619104063	YUVARAJ A	P
62	731619104701		P
		III- YEAR	
1	731618104001	AARTHI M	P
2	731618104003	BALAJI S	P
3	731618104004	BHUVANSHANKAR B	AB
4	731618104005	CHENNAKRISHNAN S	P
5	731618104006	DEVA PRASATH V	AB
6	731618104007	DHANUSHIYA V	AB
7	731618104010	GOKULAKRISHNAN B	P
8	731618104011	GOWSALYA G	AB
9	731618104012	GOWSIKAN R	P
10	731618104013	HARI BILGATES S	AB
11	731618104014	HEMALATHA DEVI P	P
12	731618104015	ISHWARYA R	P
13	731618104016	JAILLESH K	P
14	731618104017	JAYAC KEERTHTHANA S K	AB
15	731618104019	JOTHIVEL D	P
16	731618104020	KAMAL G	AB
17	731618104021	KAVIN M	P
18	731618104022	KAVIYA S	P
19	731618104023	KAVIYA PRIYADHARSHINI M	AB
20	731618104025	KIRUTHIKA S	P
21	731618104027	MAHESH KUMAR K S	P

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22	731618104028	MUTHUSELVI A	P
23	731618104029	NAVEEN A	AB
24	731618104030	POOVENDIRAN G	P
25	731618104031	PRANESHKUMAR B	P
26	731618104032	RAJKUMAR S	AB
27	731618104033	RESHMA R	P
28	731618104035	SHARMILA R	P
29	731618104036	SOUNDARYA C	P
30	731618104037	SOUNDARYA G G	AB
31	731618104038	SRIJA M	P
32	731618104039	SUBASH S	P
33	731618104040	SUDERSAN A	P
34	731618104041	SURENDHIRAN S	P
35	731618104042	SUSHMA R	AB
36	731618104043	VENKATESH V	P
37	731618104044	VISHNU PRASAD A	P
38	731618104045	YOGECH K	AB
39	731618104701	LOGESWARAN M	P
		IV - YEAR	
1	731617104001	ABINAYA S	P
2	731617104002	AGILAN R	AB
3	731617104004	ARUN KUMAR N	P
4	731617104005	BABU R	P
5	731617104006	BOOPALAN V	P
6	731617104007	CHOWMIYA S B	AB
7	731617104008	DEEPAK KUMAR J	P
8	731617104009	DERIL CHARLESS K	P
9	731617104010	DHARSHINI P	AB
10	731617104012	DINESHKUMAR K (25-02-2000) K	P
11	731617104013	ELANGO M	P
12	731617104014	GAYATHRI M (19-05-2000) M	P
13	731617104015	GAYATHRI M (19-10-2000) M	AB
14	731617104016	GOWTHAM G	P
15	731617104017	GUNA M	P
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17	731617104020	HARISH P	P
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19	731617104022	KARTHIKEYAN S	AB
20	731617104023	KESAVAN S	P
21	731617104024	KISHOR P	P
22	731617104025	KOTEESHWARAN P N	P
23	731617104026	KRISHNAMOORTHY S	P
24	731617104027	MANORANJITH M	P
25	731617104028	MARIMUTHU R	AB
26	731617104029	MENAGA T	P
27	731617104031	MOHANAPREYA N	P
28	731617104034	POOJA M	P
29	731617104035	POOJA SHREE K	P
30	731617104036	POOVARASAN S	P

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31	731617104037	PRAKASH V	P
32	731617104038	PRASANTH N	AB
33	731617104039	PRASANTH T	P
34	731617104040	PURUSOTHAMAN R	P
35	731617104041	RAJA SARAVANAN N S	AB
36	731617104042	SANGEETHA M	P
37	731617104043	SANTHOSHKUMAR A	P
38	731617104044	SATHEESHKUMAR THANGAVEL	AB
39	731617104045	SHARMILA A	P
40	731617104046	SNEHA P	AB
41	731617104047	SOUNDHAR P	P
42	731617104048	SURYA K	P
43	731617104050	VAISHNAVI V	AB
44	731617104051	VALENTEENA COLLINS J P	P
45	731617104052	VEERALAKSHMI S	P
46	731617104053	VIGNESH M	P
47	731617104054	VIGNESH S	AB
48	731617104055	VIJAY S	P
49	731617104057	YOKESH E	P
50	731617104058	YUVASHREE R	AB
51	731617104701	MADHAN KUMAR S	P
		TOTAL NO OF STUDENTS JOINED	**112**

28/4/20

Coordinator

[Mrs.S.Vimala]

28/4/20

HOD/CSE

[Dr.B.Kalaavathi]

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DATA SCIENTISTS ROLE IN IT REVOLUTION

28.04.2020

* Required

1. Name *

2. Register no *

3. Year/ Sem *

4. How would you rate this webinar? *

Mark only one oval.

- Satisfactory
- Good
- Very Good
- Excellent

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5. The webinar content was Relevant and Comprehensive *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

6. The Webinar handouts were clear and well-organized *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

7. The webinar was a good mix between listening and activities *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

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8. The facilitators were Knowledgeable

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

9. How could this webinar be improved? *

10. Any other comments or suggestions? *

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

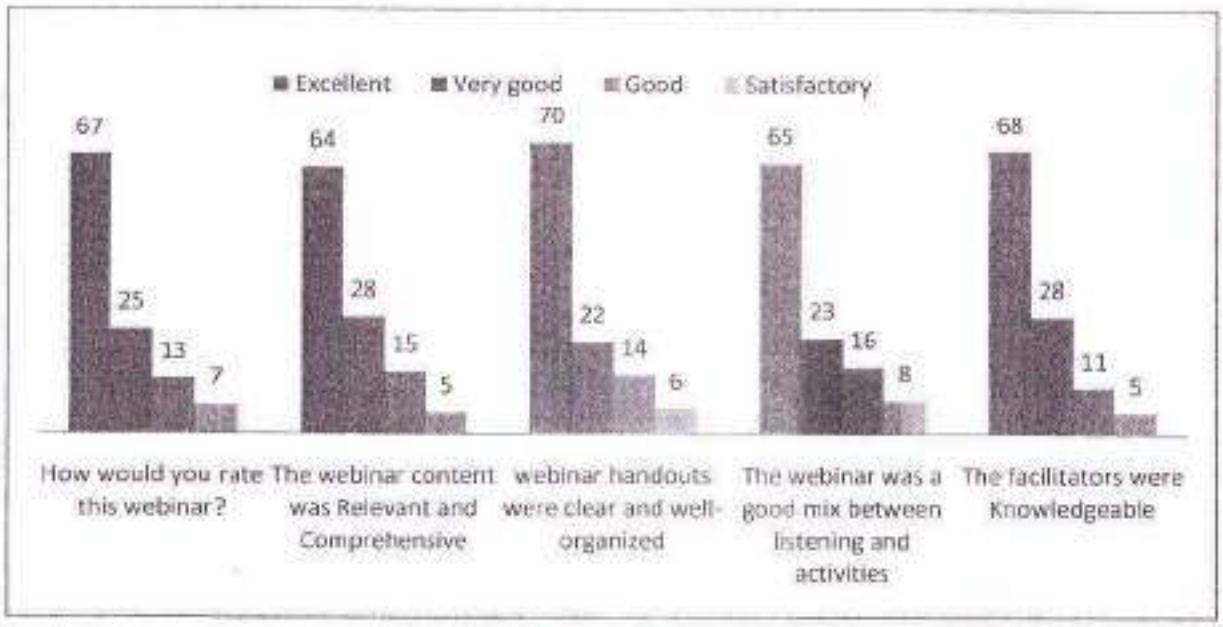
ACADEMIC YEAR 2019-2020

Webinar on "Data Scientists Role in IT Revolution"

CONSOLIDATED FEEDBACK FORM

Date:28.04.2020

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this webinar?	67	25	13	7
The webinar content was Relevant and Comprehensive	65	28	15	5
webinar handouts were clear and well-organized	70	23	14	6
The webinar was a good mix between listening and activities	65	23	16	8
The facilitators were Knowledgeable	68	28	11	5



28/4/20

Coordinator
[Mrs.S.Vimala]

PRINCIPAL,
K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. COLLEGE ROAD,
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

28/4/20

HOD/CSE
[Dr.B.Kalaavathi]

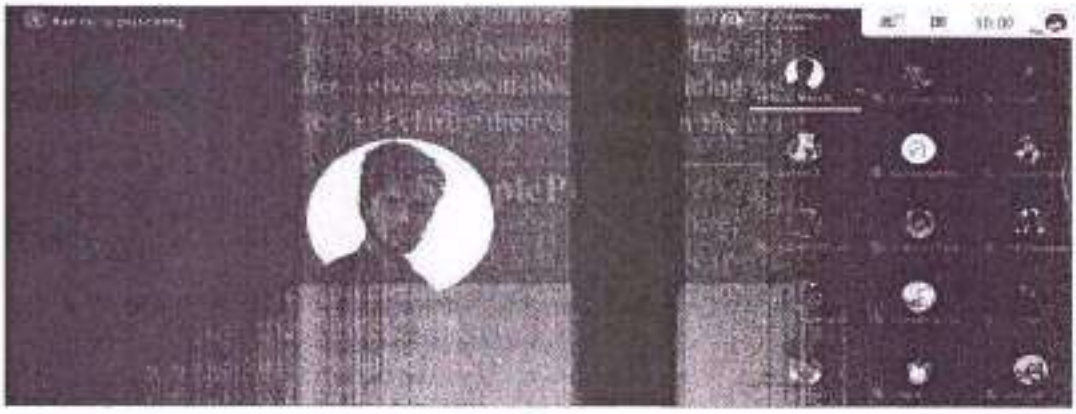
KSRIET	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE-637215 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING		
Name of the program	AlumniWebinar Series		
Title of the program	DATA SCIENTISTS ROLE IN IT REVOLUTION	Date	28.04.2020
		Time	10.00 AM
		Venue	Google Meet
		Number ofParticipants Attended	112
Resource Person Details	**Mr. A. ABDUL RAHMAN** completed schooling at Kamaraj Municipal Higher Secondary School and B.E CSE in KSR Institute for Engineering and Technology .He joined WIPRO Through campus recruitment, worked in WIPRO (pune) for 3 and half years. Then He joined HCL on January 2019 as senior software analyst. He won best resource of the quarter twice WIPRO.	PhotooftheResourcePerson 	

Brief Report of the Program

Reportofthe Event

- Alumni Webinar was held on 28.04.2020. Chief guest **Mr. A. ABDUL RAHMAN** addressed the students and he shared the following points to the students.
- Data scientists know what tools and technologies work best for any given task, from prototyping machine learning-based pipelines to deploying scalable data-based services across the enterprise.
- Data scientists want to work faster and smarter everywhere: data access, data pre-processing, feature engineering, model training, and testing.
- When data scientists work directly with subject matter experts, projects are better aligned with business objectives and closer to generating value for an organization
- For data scientists themselves, that means involving the right people, asking the right questions, and holding themselves responsible for practicing responsible AI.
- Finally, students interacted and clarify their doubts from the chief guest.

SamplePhotos



28/4/20 — Coordinator

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28/4/20 — HOD

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2019-2020

WEBINAR on "DATA SCIENTISTS ROLE IN IT REVOLUTION"

SUMMARY

Date: 30.04.2020

Name of the course	**WEBINAR on "Data Scientists role in IT Revolution"**
Program Outcomes & Program Specific Outcomes	PO5, PO7, PO9, PO10, PO12, PSO1, PSO2
Webinar Convener	Dr.P. Vijayalakshmi, ASP/CSE
Resource Persons	**A ABDUL RAHMAN** Senior Software Analyst HCL Technologies Mumbai.
Date & Time	28.04.2020 & 10.00AM
Participants	II, III, IV CSE KSRIET STUDENTS
No. of Participants	112

30/4/20.

Coordinator

[Mrs.S.Vimala]

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NAMAKKAL DT, TAMIL NADU.

30/4/20

HOD/CSE

[Dr.B.Kalaavathi]

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Department of

COMPUTER SCIENCE AND ENGINEERING

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ALUMNI WEBINAR SERIES

DAY 3

KAMALAKANNAN RAMESH
SOFTWARE ENGINEER
LOWE'S INDIA
BANGALORE

on
Acing your next Interview -Topic
@1 pm

SARAVANA KUMAR PUTTA SELVARAJ
PLATFORM ENGINEER
ZOHO TECHNOLOGIES

on
Full Stack Web Developer Caree
Guidance
@3pm

DATE : 29/04/2020

Session On Google Meet

Cotact
S.Vimala,AP/CSE
Whatsapp no : 7539930862

Refer Whatsapp status for the Session Link before 1 hour of the Session

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

Alumni Webinar

Name of the Programme	FACING YOUR NEXT INTERVIEW	**Date & Time**	**29.04.2020 & 01.00 PM**
		Venue	**Google Meet**
Resource Person Details		**KAMALAKANNAN RAMESH** Software Engineer, Lowe's India, Bangalore.	

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Ms.R.SUSHMA ,** III Yr/CSE
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HOD Address	**Dr.B.Kalaavathi** HOD/CSE
7	Introduction of the Chief Guest	**Ms.G.G.SOUNDARYA** III Yr/CSE
8	Chief Guest Address	**KAMALAKANNAN RAMESH** Software Engineer, Lowe's India, Bangalore.
9	Vote of Thanks	**Ms.R.SUSHMA ,** III Yr/CSE

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ACADEMIC YEAR : 2019-2020

Webinar on "Acing Your next Interview"

S.No	Register Number	Student Name	ATTENDANCE
1	731619104001	ABINANTHAN R	P
2	731619104002	AMIRTHESWARI A	P
3	731619104003	ARAVINTH R	P
4	731619104004	ARIHARAN P	P
5	731619104005	ARUL MURUGAN S	AB
6	731619104006	ARUNPRAKASH C	P
7	731619104007	ASHWIN M	P
8	731619104008	BARATH P	AB
9	731619104009	BHARATH KUMAR K	P
10	731619104010	DEEPAN G	AB
11	731619104011	DHARSHA K	P
12	731619104012	DHEVAK A	P
13	731619104013	GANESH M	AB
14	731619104014	GAYATHRI K	P
15	731619104015	GOBI B	P
16	731619104016	HARIKRISHNAA S	AB
17	731619104017	HEMAMALINI G	P
18	731619104018	ILAKIYA V	AB
19	731619104019	INDHUJA V	P
20	731619104020	JEEVA M	P
21	731619104021	JEEVANANTHAM S	P
22	731619104022	JOTHEESWARAN S	AB
23	731619104023	KAMALESH S	P
24	731619104024	KEERTHIRAJAN M	AB
25	731619104025	KRISHNAMOORTHY M	P
26	731619104026	LOGESHWARAN G	P
27	731619104027	MADHUMITHA M	P
28	731619104028	MADHUMITHA S	P
29	731619104029	MANOJ J	P
30	731619104030	MANOJKUMAR M	AB
31	731619104031	MANORANJITH G	P
32	731619104032	MATHIVANAN R	P
33	731619104033	MIRUN KANNAN V	P
34	731619104034	MOHAMMED RIZWAN M	AB
35	731619104035	MOHANAPRASATH M	P
36	731619104036	MONIKASRI B	P
37	731619104037	MOUNIKA SRI B	AB

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38	731619104038	NANDHINI R	P
39	731619104039	NISHANTH R	AB
40	731619104040	PAVITHRA K	P
41	731619104041	PRABHU M	AB
42	731619104042	PRANESH KUMAR N	P
43	731619104043	PRASANTH S	P
44	731619104044	PRATHAP D	P
45	731619104045	PREAM KUMAR K	P
46	731619104046	PREETHI V	P
47	731619104047	PREMKUMARAN P	AB
48	731619104048	RAKKESH S	P
49	731619104049	RITHIKA P	AB
50	731619104050	RUTHRESAN V	P
51	731619104051	SAI SIVA SANJAY R	AB
52	731619104052	SANJAY M	P
53	731619104053	SANTHOSH M	P
54	731619104054	SATHEESH NATRAYAN A	P
55	731619104055	SATHIYAPRABAVATHI S	AB
56	731619104056	SHAHEEN M	P
57	731619104057	SHALENE V	AB
58	731619104058	SINTHANA G	P
59	731619104060	SUBHASHINI P	AB
60	731619104061	THANGAMANI R	P
61	731619104062	YOGESH M	P
62	731619104063	YUVARAJ A	P
63	731619104701	SUNMATHI N	P
		III- YEAR	
1	731618104001	AARTHI M	P
2	731618104003	BALAJI S	P
3	731618104004	BHUVANSHANKAR B	AB
4	731618104005	CHENNAKRISHNAN S	P
5	731618104006	DEVA PRASATH V	P
6	731618104007	DHANUSHIYA V	P
7	731618104010	GOKULAKRISHNAN B	P
8	731618104011	GOWSALYA G	AB
9	731618104012	GOWSIKAN R	P
10	731618104013	HARI BILGATES S	AB
11	731618104014	HEMALATHA DEVI P	P
12	731618104015	ISHWARYA R	P
13	731618104016	JAILLESH K	P
14	731618104017	JAYAC KEERTHTHANA S K	AB
15	731618104019	JOTHIVEL D	P
16	731618104020	KAMAL G	P
17	731618104021	KAVIN M	P
18	731618104022	KAVIYA S	P
19	731618104023	KAVIYA PRIYADHARSHINI M	AB
20	731618104025	KIRUTHIKA S	P
21	731618104027	MAHESH KUMAR K S	P

22	731618104028	MUTHUSELVI A	P
23	731618104029	NAVEEN A	AB
24	731618104030	POOVENDIRAN G	P
25	731618104031	PRANESHKUMAR B	P
26	731618104032	RAJKUMAR S	P
27	731618104033	RESHMA R	P
28	731618104035	SHARMILA R	P
29	731618104036	SOUNDARYA C	P
30	731618104037	SOUNDARYA G G	AB
31	731618104038	SRIJA M	P
32	731618104039	SUBASH S	P
33	731618104040	SUDERSAN A	P
34	731618104041	SURENDHIRAN S	P
35	731618104042	SUSHMA R	P
36	731618104043	VENKATESH V	P
37	731618104044	VISHNU PRASAD A	P
38	731618104045	YOGECH K	AB
39	731618104701	LOGESWARAN M	P
		IV - YEAR	
1	731617104001	ABINAYA S	P
2	731617104002	AGILAN R	AB
3	731617104004	ARUN KUMAR N	P
4	731617104005	BABU R	P
5	731617104006	BOOPALAN V	P
6	731617104007	CHOWMIYA S B	P
7	731617104008	DEEPAK KUMAR J	P
8	731617104009	DERIL CHARLESS K	P
9	731617104010	DHARSHINI P	AB
10	731617104012	DINESHKUMAR K (25-02-2000) K	P
11	731617104013	ELANGO M	P
12	731617104014	GAYATHIRI M (19-05-2000) M	P
13	731617104015	GAYATHIRI M (19-10-2000) M	P
14	731617104016	GOWTHAM G	P
15	731617104017	GUNA M	P
16	731617104018	HARIHARAN S	AB
17	731617104020	HARISH P	P
18	731617104021	KAILASH K	P
19	731617104022	KARTHIKEYAN S	AB
20	731617104023	KESAVAN S	P
21	731617104024	KISHOR P	P
22	731617104025	KOTEESHWARAN P N	P
23	731617104026	KRISHNAMOORTHY S	P
24	731617104027	MANORANJITH M	P
25	731617104028	MARIMUTHU R	P
26	731617104029	MENAGA T	P
27	731617104031	MOHANAPREYA N	P
28	731617104034	POOJA M	P
29	731617104035	POOJA SHREE K	P
30	731617104036	POOVARASAN S	P

31	731617104037	PRAKASH V	P
32	731617104038	PRASANTH N	AB
33	731617104039	PRASANTH T	P
34	731617104040	PURUSOTHAMAN R	P
35	731617104041	RAJA SARAVANAN N S	AB
36	731617104042	SANGEETHA M	P
37	731617104043	SANTHOSHKUMAR A	P
38	731617104044	SATHEESHKUMAR THANGAVEL	AB
39	731617104045	SHARMILA A	P
40	731617104046	SNEHA P	P
41	731617104047	SOUNDHAR P	P
42	731617104048	SURYA K	P
43	731617104050	VAISHNAVI V	P
44	731617104051	VALENTEENA COLLINS J P	P
45	731617104052	VEERALAKSHMI S	P
46	731617104053	VIGNESH M	P
47	731617104054	VIGNESH S	P
48	731617104055	VIJAY S	P
49	731617104057	YOKESH E	P
50	731617104058	YUVASHREE R	AB
51	731617104701	MADHAN KUMAR S	P
		TOTAL NO OF STUDENTS JOINED	**118**

29/4/20

Coordinator

[S.VIMALA]

29/4/20

HOD/CSE

Dr.B.KALAAVATHI]

PRINCIPAL,
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TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

ACING YOUR NEXT INTERVIEW

28.04.2020

* Required

1. Name *

2. Register no *

3. Year/ Sem *

4. How would you rate this webinar? *

Mark only one oval.

- Satisfactory
- Good
- Very Good
- Excellent

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NAMAKKAL, TAMIL NADU.

5. The webinar content was Relevant and Comprehensive *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

6. The Webinar handouts were clear and well-organized *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

7. The webinar was a good mix between listening and activities *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

8. The facilitators were Knowledgeable

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

9. How could this webinar be improved? *

10. Any other comments or suggestions? *

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

Webinar on "Acing your next Interview"

CONSOLIDATED FEEDBACK FORM

Date: 29.04.2020

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this webinar?	72	25	14	7
The webinar content was Relevant and Comprehensive	70	28	15	5
webinar handouts were clear and well-organized	69	30	13	6
The webinar was a good mix between listening and activities	68	28	16	6
The facilitators were Knowledgeable	70	27	13	8

29/4/20

Coordinator
[Mrs.S.Vimala]

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29/4/20

HOD/CSE
[Dr.B.Kalaavathi]

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Name of the program	**Alumni Webinar Series**		
Title of the program	**ACING YOUR NEXT INTERVIEW**	**Date**	**29.04.2020**
		Time	**01.00 PM**
		Venue	**Google Meet**
		Number of Participants Attended	**118**
Resource Person Details	**Mr. KAMALAKANNAN RAMESH** completed B.E CSE in KSR Institute for Engineering and Technology in the academic year of 2015 .He joined as a Software Engineer in Lowe's India,Bagalore.	**Photo of the Resource Person** 	

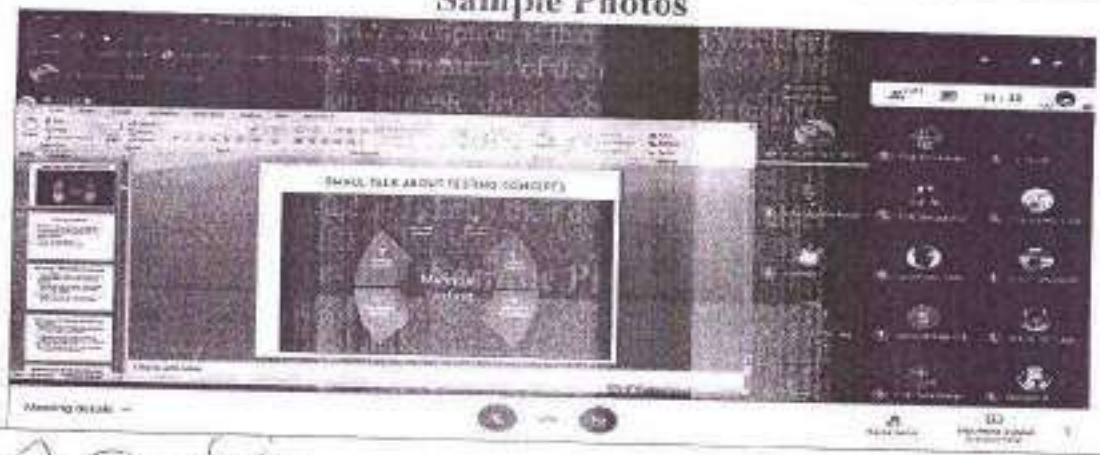
Brief Reportof the Program

Report of the Event

- Alumni Webinar was held on 28.04.2020. Chief guest **Mr. KAMALAKANNAN RAMESH** addressed the students and he shared the following points to the students.
- First and foremost, familiarize yourself with the role and job description. Think about your strengths and how you are qualified for every part of the job.
- Make notes all over the job description if that will help you identify how your experiences and skills match up to the requirements of the role.
- Find out the positions and notable details about your interviewees as this will help you make conversation.
- Prepare yourself for technical questions relevant to the role.

Finally, students interacted and clarify their doubts from the chief guest.

Sample Photos



Coordinator

HoD

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TIRUCHENGODE - 637 215.
NAMAKKAL DT, TAMIL NADU.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2019-2020

WEBINAR on "ACING YOUR NEXT INTERVIEW"

SUMMARY

Date: 29.04.2020

Name of the course	WEBINAR on "ACING YOUR NEXT INTERVIEW"
Program Outcomes & Program Specific Outcomes	PO5,PO7,PO9,PO10,PO12,PSO1,PSO2
Webinar Convener	Dr. B. KALAAVATHI, HoD/CSE
Resource Persons	KAMALAKANNAN RAMESH Software Engineer, Lowe's India, Bangalore.
Date & Time	29.04.2020 & 01.00 PM
Participants	II,III,IV CSE KSRIET STUDENTS
No. of Participants	118

29/4/20
Coordinator
[Mrs.S.Vimala]

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29/4/20
HOD/CSE
[Dr.B.Kalaavathi]

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Department of

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ALUMNI WEBINAR SERIES

DAY 4

VINUPRIYA KUMAR

Lead Engineer, HCL Technologies, Chennai

on

Small Talk about Testing Concepts

2.30 PM

Contact
S.Vimala,AP/CSE
Whatsapp no : 7539930862

SESSION ON Google Meet

Refer Whatsapp status for the Session Link before 1 hour of the Session

KSRINSTITUTEFORENGINEERINGAND TECHNOLOGY,TIRUCHENGODE-637215

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

AlumniWebinar

Nameofthe Programme	**SMALL TALK ABOUT TESTING CONCEPTS**	**Date&Time**	**30.04.2020& 02.30PM**
		Venue	**GoogleMeet**
Resource Person Details		**VINUPRIYA KUMAR** Lead Engineer, HCL Technologies, Chennai.	

AGENDA

S. No.	Particulars	
1	Prayer Song	CollegeChoir
2	WelcomeAddress	**Ms.R.SUSHMA,** IIIYr/CSE
3	PresidentialAddress	**LionDr.K.S.Rangasamy** FounderChairman KSREducational Institutions
4	Felicitation	**Thiru.R.Srinivasan** ViceChairman KSREducational Institutions
5	PrincipalAddress	**Dr.M.Venkatesan** Principal
6	HODAddress	**Dr.B.Kalaavathi** HOD/CSE
7	IntroductionoftheChiefGuest	**Ms.G.G.SOUNDARYA** III Yr/CSE
8	ChiefGuestAddress	**VINUPRIYA KUMAR** Lead Engineer, HCL Technologies, Chennai.
9	VoteofThanks	**Ms.R.SUSHMA ,** IIIYr/CSE

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ACADEMIC YEAR : 2019-2020

Webinar on "SMALL TALK ABOUT TESTING CONCEPTS"

DATE : 30.04.2020

S.No	Register Number	Student Name	ATTENDANCE
1	731619104001	ABINANTHAN R	P
2	731619104002	AMIRTHESWARI A	P
3	731619104003	ARAVINTH R	P
4	731619104004	ARIHARAN P	P
5	731619104005	ARUL MURUGAN S	AB
6	731619104006	ARUNPRAKASH C	P
7	731619104007	ASHWIN M	P
8	731619104008	BARATH P	AB
9	731619104009	BHARATH KUMAR K	P
10	731619104010	DEEPAN G	P
11	731619104011	DHARSHA K	P
12	731619104012	DHEVAK A	P
13	731619104013	GANESH M	AB
14	731619104014	GAYATHRI K	P
15	731619104015	GOBI B	P
16	731619104016	HARIKRISHNAA S	AB
17	731619104017	HEMAMALINI G	P
18	731619104018	ILAKIYA V	P
19	731619104019	INDHUJA V	P
20	731619104020	JEEVA M	P
21	731619104021	JEEVANANTHAM S	P
22	731619104022	JOTHEESWARAN S	AB
23	731619104023	KAMALESH S	P
24	731619104024	KEERTHIRAJAN M	AB
25	731619104025	KRISHNAMOORTHY M	P
26	731619104026	LOGESHWARAN G	P
27	731619104027	MADHUMITHA M	P
28	731619104028	MADHUMITHA S	P
29	731619104029	MANOJ J	P
30	731619104030	MANOJKUMAR M	P
31	731619104031	MANORANJITH G	P
32	731619104032	MATHIVANAN R	P
33	731619104033	MIRUN KANNAN V	P
34	731619104034	MOHAMMED RIZWAN M	AB
35	731619104035	MOHANAPRASATH M	P
36	731619104036	MONIKASRI B	P
37	731619104037	MOUNIKA SRI B	P

38	731619104038	NANDHINI R	P
39	731619104039	NISHANTH R	AB
40	731619104040	PAVITHRA K	P
41	731619104041	PRABHU M	P
42	731619104042	PRANESH KUMAR N	AB
43	731619104043	PRASANTH S	P
44	731619104044	PRATHAP D	P
45	731619104045	PREAM KUMAR K	P
46	731619104046	PREETHI V	P
47	731619104047	PREMKUMARAN P	AB
48	731619104048	RAKKESH S	P
49	731619104049	RITHIKA P	P
50	731619104050	RUTHRESAN V	P
51	731619104051	SAI SIVA SANJAY R	AB
52	731619104052	SANJAY M	P
53	731619104053	SANTHOSH M	P
54	731619104054	SATHEESH NATRAYAN A	P
55	731619104055	SATHIYAPRABAVATHI S	AB
56	731619104056	SHAHEEN M	P
57	731619104057	SHALENE V	AB
58	731619104058	SINTHANA G	P
59	731619104060	SUBHASHINI P	P
60	731619104061	THANGAMANI R	AB
61	731619104062	YOGESH M	AB
62	731619104063	YUVARAJ A	P
63	731619104701	SUNMATHI N	P
		III- YEAR	
1	731618104001	AARTHI M	P
2	731618104003	BALAJI S	P
3	731618104004	BHUVANSHANKAR B	P
4	731618104005	CHENNAKRISHNAN S	P
5	731618104006	DEVA PRASATH V	AB
6	731618104007	DHANUSHIYA V	P
7	731618104010	GOKULAKRISHNAN B	P
8	731618104011	GOWSALYA G	AB
9	731618104012	GOWSIKAN R	P
10	731618104013	HARI BILGATES S	AB
11	731618104014	HEMALATHA DEVI P	P
12	731618104015	ISHWARYA R	P
13	731618104016	JAILLESH K	P
14	731618104017	JAYAC KEERTHTHANA S K	P
15	731618104019	JOTHIVEL D	P
16	731618104020	KAMAL G	AB
17	731618104021	KAVIN M	P
18	731618104022	KAVIYA S	P
19	731618104023	KAVIYA PRIYADHARSHINI M	AB
20	731618104025	KIRUTHIKA S	P
21	731618104027	MAHESH KUMAR K S	P

22	731618104028	MUTHUSELVI A	P
23	731618104029	NAVEEN A	P
24	731618104030	POOVENDIRAN G	P
25	731618104031	PRANESHKUMAR B	P
26	731618104032	RAJKUMAR S	AB
27	731618104033	RESHMA R	P
28	731618104035	SHARMILA R	P
29	731618104036	SOUNDARYA C	P
30	731618104037	SOUNDARYA G G	AB
31	731618104038	SRIJA M	P
32	731618104039	SUBASH S	P
33	731618104040	SUDERSAN A	P
34	731618104041	SURENDHIRAN S	P
35	731618104042	SUSHMA R	P
36	731618104043	VENKATESH V	P
37	731618104044	VISHNU PRASAD A	P
38	731618104045	YOGECH K	AB
39	731618104701	LOGESWARAN M	P
		IV - YEAR	
1	731617104001	ABINAYA S	P
2	731617104002	AGILAN R	AB
3	731617104004	ARUN KUMAR N	P
4	731617104005	BABU R	P
5	731617104006	BOOPALAN V	P
6	731617104007	CHOWMIYA S B	P
7	731617104008	DEEPAK KUMAR J	P
8	731617104009	DERIL CHARLESS K	P
9	731617104010	DHARSHINI P	AB
10	731617104012	DINESHKUMAR K (25-02-2000) K	P
11	731617104013	ELANGO M	P
12	731617104014	GAYATHIRI M (19-05-2000) M	P
13	731617104015	GAYATHIRI M (19-10-2000) M	AB
14	731617104016	GOWTHAM G	P
15	731617104017	GUNA M	P
16	731617104018	HARIHARAN S	AB
17	731617104020	HARISH P	P
18	731617104021	KAILASH K	P
19	731617104022	KARTHIKEYAN S	P
20	731617104023	KESAVAN S	P
21	731617104024	KISHOR P	P
22	731617104025	KOTEESHWARAN P N	P
23	731617104026	KRISHNAMOORTHY S	P
24	731617104027	MANORANJITH M	P
25	731617104028	MARIMUTHU R	AB
26	731617104029	MENAGA T	P
27	731617104031	MOHANAPREYA N	P
28	731617104034	POOJA M	P
29	731617104035	POOJA SHREE K	P
30	731617104036	POOVARASAN S	P

31	731617104037	PRAKASH V	P
32	731617104038	PRASANTH N	AB
33	731617104039	PRASANTH T	P
34	731617104040	PURUSOTHAMAN R	P
35	731617104041	RAJA SARAVANAN N S	AB
36	731617104042	SANGEETHA M	P
37	731617104043	SANTHOSHKUMAR A	P
38	731617104044	SATHEESHKUMAR THANGAVEL	AB
39	731617104045	SHARMILA A	P
40	731617104046	SNEHA P	AB
41	731617104047	SOUNDHAR P	P
42	731617104048	SURYA K	P
43	731617104050	VAISHNAVI V	AB
44	731617104051	VALENTEENA COLLINS J P	P
45	731617104052	VEERALAKSHMI S	P
46	731617104053	VIGNESH M	P
47	731617104054	VIGNESH S	AB
48	731617104055	VIJAY S	P
49	731617104057	YOKESH E	P
50	731617104058	YUVASHREE R	AB
51	731617104701	MADHAN KUMAR S	P
		TOTAL NO OF STUDENTS JOINED	**117**

30/4/2020

Coordinator

[Mrs.R.Sathyapriya]

30/4/20

HOD/CSE

[Dr.B.KALAAVATHI]

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K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

SMALL TALK ABOUT TESTING CONCEPTS

30.04.2020

* Required

1. Name *

2. Register no *

3. Year/ Sem *

4. How would you rate this webinar? *

Mark only one oval.

- Satisfactory
- Good
- Very Good
- Excellent

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NAMAKKAL (DIST.), TAMIL NADU.

5. The webinar content was Relevant and Comprehensive *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

6. The Webinar handouts were clear and well-organized *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

7. The webinar was a good mix between listening and activities *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

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TIRUCHENGODE - 637 215,
NAMAKKAL DIST., TAMIL NADU.

8. The facilitators were Knowledgeable

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

9. How could this webinar be improved? *

10. Any other comments or suggestions? *

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

Webinar on "Small Talk about Testing Concepts"

CONSOLIDATED FEEDBACK FORM

Date: 30.04.2020

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this webinar?	72	25	13	7
The webinar content was Relevant and Comprehensive	70	27	15	5
Webinar handouts were clear and well-organized	73	24	14	6
The webinar was a good mix between listening and activities	69	23	17	8
The facilitators were Knowledgeable	73	27	12	5

30/4/20

Coordinator
[Mrs.R.Sathyapriya]

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K.S.R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL (DT).

30/4/20

HOD/CSE
[Dr.B.Kalaavathi]

	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE-637215 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING		
Name of the program	**AlumniWebinar Series**		
Title of the program	**SMALL TALK ABOUT TESTING CONCEPTS**	**Date**	**30.04.2020**
		Time	**02.30 PM**
		Venue	**Google Meet**
		Number of Participants Attended	**117**
Resource Person Details	**Ms. VINUPRIYA KUMAR** completed B.E CSE in KSR Institute for Engineering and Technology in the academic Year of 2015. .She joined as a Lead Engineer in HCL Technologies at Chennai.	**PhotooftheResourcePerson** 	

Brief Report of the Program

Reportofthe Event

- Alumni Webinar was held on 30.04.2020. Chief guest **Ms. VINUPRIYA KUMAR**addressed the students and he shared the following points to the students.
- When you hear the term "software testing," do you think about one particular type of test?
- Most experienced developers understand that software testing isn't a singular approach, although, in the broadest sense, it refers to a collection of tests and evaluations that aim to determine whether a software application works as it should and if it can be expected to continue working as it should in real-world use scenarios.
- "Quality assurance is not the last link in the development process. It is one step in the ongoing process of agile software development.A good bug report can save time by avoiding miscommunication or the need for additional communication.
- Finally, students interacted and clarify their doubts from the chief guest.

SamplePhotos

Coordinator

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NAMAKKAL DT, TAMIL NADU.

HoD

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2019-2020

WEBINAR on "SMALL TALK ABOUT TESTING CONCEPTS"

SUMMARY

Date: 30.04.2020

Name of the course	WEBINAR on "SMALL TALK ABOUT TESTING CONCEPTS"
Program Outcomes & Program Specific Outcomes	PO5,PO7,PO9,PO10,PO12,PSO1,PSO2
Webinar Convener	Dr. B. KALAAVATHI, HoD/CSE
Resource Persons	VINUPRIYA KUMAR Lead Engineer, HCL Technologies, Chennai.
Date & Time	30.04.2020 & 2.30 PM
Participants	II,III,IV CSE KSRIET STUDENTS
No. of Participants	117

30/4/20
Coordinator
[Mrs.R.Sathyapriya]

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K. S. R. COLLEGE (PO),
TIRUCHENGODE - 637 215,
NAMAKKAL Dt, TAMIL NADU.

30/4/20
HOD/CSE
[Dr.B.Kalaavathi]

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY

KSRIET

TIRUCHENGODE - 637 215

AFFILIATED TO ANNA UNIVERSITY , APPROVED BY AICTE AND ACCREATED BY NBA

DEPARTMENT OF

COMPUTER SCIENCE AND ENGINEERING

PRESENTS

ALUMNI WEBINAR SERIES

DAY 5

DATE : 02-05-2020

REVATHIPRIYA RS

AT&T ,SENIOR ASSOCIATE

APPLIED MATH & STATISTICS

ON

OVERVIEW OF TOOLS & TECHNOLOGIES IN DATA HANDLING WITH BUSINESS SCENARIO

3.00 PM

SESSION ON GOOGLE MEET

Contact

S.Vimala,AP/CSE

WhatsApp no : 7539930862

REFER WHATSAPP STATUS FOR THE SESSION LINK BEFORE ONE HOUR OF THE SESSION

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TIRUCHENGODE - 637 215,
NAMAKKAL Dt, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE-637215

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

Alumni Webinar

Name of the Programme	**Overview of Tools & Technologies in Data Handling with Business Scenario**	**Date & Time**	**02.05.2020 & 03.00PM**
		Venue	**GoogleMeet**
Resource Person Details		**REVATHYPRIYA .R.S** AT&T, Senior Associate, Applied Math & Statistics, Bangalore.	

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Ms.R.SUSHMA ,** III Yr/CSE
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HOD Address	**Dr.B.Kalaavathi** HOD/CSE
7	Introduction of the Chief Guest	**Ms.G.G.SOUNDARYA** III Yr/CSE
8	Chief Guest Address	**REVATHYPRIYA .R.S** AT&T, Senior Associate, Applied Math & Statistics, Bangalore.
9	Vote of Thanks	**Ms.R.SUSHMA ,** III Yr/CSE

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K.S.R. COLLEGE ROAD,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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ACADEMIC YEAR : 2019-2020

Webinar on "Overview of Tools & Technologies in Data Handling with Business Scenario"

Date : 02.05.2020

S.No	Register Number	Student Name	ATTENDANCE
1	731619104001	ABINANTHAN R	P
2	731619104002	AMIRTHESWARI A	P
3	731619104003	ARAVINTH R	P
4	731619104004	ARIHARAN P	P
5	731619104005	ARUL MURUGAN S	AB
6	731619104006	ARUNPRAKASH C	P
7	731619104007	ASHWIN M	P
8	731619104008	BARATH P	AB
9	731619104009	BHARATH KUMAR K	P
10	731619104010	DEEPAN G	AB
11	731619104011	DHARSHA K	P
12	731619104012	DHEVAK A	P
13	731619104013	GANESH M	P
14	731619104014	GAYATHRI K	P
15	731619104015	GOBI B	P
16	731619104016	HARIKRISHNAA S	AB
17	731619104017	HEMAMALINI G	P
18	731619104018	ILAKIYA V	AB
19	731619104019	INDHUJA V	P
20	731619104020	JEEVA M	P
21	731619104021	JEEVANANTHAM S	P
22	731619104022	JOTHEESWARAN S	P
23	731619104023	KAMALESH S	P
24	731619104024	KEERTHIRAJAN M	AB
25	731619104025	KRISHNAMOORTHY M	AB
26	731619104026	LOGESHWARAN G	P
27	731619104027	MADHUMITHA M	P
28	731619104028	MADHUMITHA S	P
29	731619104029	MANOJ J	P
30	731619104030	MANOJKUMAR M	AB
31	731619104031	MANORANJITH G	P
32	731619104032	MATHIVANAN R	P
33	731619104033	MIRUN KANNAN V	P
34	731619104034	MOHAMMED RIZWAN M	P
35	731619104035	MOHANAPRASATH M	P
36	731619104036	MONIKASRI B	P

37	731619104037	MOUNIKA SRI B	AB
38	731619104038	NANDHINI R	P
39	731619104039	NISHANTH R	P
40	731619104040	PAVITHRA K	P
41	731619104041	PRABHU M	P
42	731619104042	PRANESH KUMAR N	AB
43	731619104043	PRASANTH S	P
44	731619104044	PRATHAP D	P
45	731619104045	PREAM KUMAR K	P
46	731619104046	PREETHI V	P
47	731619104047	PREMKUMARAN P	P
48	731619104048	RAKKESH S	P
49	731619104049	RITHIKA P	AB
50	731619104050	RUTHRESAN V	P
51	731619104051	SAI SIVA SANJAY R	P
52	731619104052	SANJAY M	P
53	731619104053	SANTHOSH M	P
54	731619104054	SATHEESH NATRAYAN A	AB
55	731619104055	SATHIYAPRABAVATHI S	AB
56	731619104056	SHAHEEN M	P
57	731619104057	SHALENE V	P
58	731619104058	SINTHANA G	P
59	731619104060	SUBHASHINI P	AB
60	731619104061	THANGAMANI R	P
61	731619104062	YOGESH M	AB
62	731619104063	YUVARAJ A	P
64	731619104701	SUNMATHI N	P
		III- YEAR	
1	731618104001	AARTHI M	P
2	731618104003	BALAJI S	P
3	731618104004	BHUVANSHANKAR B	AB
4	731618104005	CHENNAKRISHNAN S	P
5	731618104006	DEVA PRASATH V	P
6	731618104007	DHANUSHIYA V	AB
7	731618104010	GOKULAKRISHNAN B	P
8	731618104011	GOWSALYA G	P
9	731618104012	GOWSIKAN R	P
10	731618104013	HARI BILGATES S	AB
11	731618104014	HEMALATHA DEVI P	P
12	731618104015	ISHWARYA R	P
13	731618104016	JAILLESH K	P
14	731618104017	JAYAC KEERTHTHANA S K	AB
15	731618104019	JOTHIVEL D	P
16	731618104020	KAMAL G	AB
17	731618104021	KAVIN M	P
18	731618104022	KAVIYA S	P
19	731618104023	KAVIYA PRIYADHARSHINI M	AB

20	731618104025	KIRUTHIKA S	P
21	731618104027	MAHESH KUMAR K S	P
22	731618104028	MUTHUSELVI A	P
23	731618104029	NAVEEN A	AB
24	731618104030	POOVENDIRAN G	P
25	731618104031	PRANESHKUMAR B	P
26	731618104032	RAJKUMAR S	AB
27	731618104033	RESHMA R	P
28	731618104035	SHARMILA R	P
29	731618104036	SOUNDARYA C	P
30	731618104037	SOUNDARYA G G	AB
31	731618104038	SRIJA M	P
32	731618104039	SUBASH S	P
33	731618104040	SUDERSAN A	P
34	731618104041	SURENDHIRAN S	P
35	731618104042	SUSHMA R	AB
36	731618104043	VENKATESH V	P
37	731618104044	VISHNU PRASAD A	P
38	731618104045	YOGECH K	AB
39	731618104701	LOGESWARAN M	P
		IV - YEAR	
1	731617104001	ABINAYA S	P
2	731617104002	AGILAN R	AB
3	731617104004	ARUN KUMAR N	P
4	731617104005	BABU R	P
5	731617104006	BOOPALAN V	P
6	731617104007	CHOWMIYA S B	AB
7	731617104008	DEEPAK KUMAR J	P
8	731617104009	DERIL CHARLESS K	P
9	731617104010	DHARSHINI P	AB
10	731617104012	DINESHKUMAR K (25-02-2000) K	P
11	731617104013	ELANGO M	P
12	731617104014	GAYATHIRI M (19-05-2000) M	P
13	731617104015	GAYATHIRI M (19-10-2000) M	AB
14	731617104016	GOWTHAM G	P
15	731617104017	GUNA M	P
16	731617104018	HARIHARAN S	AB
17	731617104020	HARISH P	P
18	731617104021	KAILASH K	P
19	731617104022	KARTHIKEYAN S	AB
20	731617104023	KESAVAN S	P
21	731617104024	KISHOR P	P
22	731617104025	KOTEESHWARAN P N	P
23	731617104026	KRISHNAMOORTHY S	P
24	731617104027	MANORANJITH M	P
25	731617104028	MARIMUTHU R	AB
26	731617104029	MENAGA T	P
27	731617104031	MOHANAPREYA N	P
28	731617104034	POOJA M	P

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29	731617104035	POOJA SHREE K	P
30	731617104036	POOVARASAN S	P
31	731617104037	PRAKASH V	P
32	731617104038	PRASANTH N	AB
33	731617104039	PRASANTH T	P
34	731617104040	PURUSOTHAMAN R	P
35	731617104041	RAJA SARAVANAN N S	AB
36	731617104042	SANGEETHA M	P
37	731617104043	SANTHOSHKUMAR A	P
38	731617104044	SATHEESHKUMAR THANGAVEL	AB
39	731617104045	SHARMILA A	P
40	731617104046	SNEHA P	AB
41	731617104047	SOUNDHAR P	P
42	731617104048	SURYA K	P
43	731617104050	VAISHNAVI V	AB
44	731617104051	VALENTEENA COLLINS J P	P
45	731617104052	VEERALAKSHMI S	P
46	731617104053	VIGNESH M	P
47	731617104054	VIGNESH S	AB
48	731617104055	VIJAY S	P
49	731617104057	YOKESH E	P
50	731617104058	YUVASHREE R	AB
51	731617104701	MADHAN KUMAR S	P
		TOTAL NO OF STUDENTS JOINED	113

2/3/20
Coordinator
[Mrs.V.Sowmitha]

HOD/CSE
[Dr.B.Kalaavathi]

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Overview of Tools & Technologies in Data Handling with Business Scenario

02.05.2020

* Required

1. Name *

2. Register no *

3. Year/ Sem *

4. How would you rate this webinar? *

Mark only one oval.

- Satisfactory Good
- Very Good
- Excellent

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K. R. PURAM, TIRUCHIRAPPALLI-620 015,
TAMIL NADU.

5. The webinar content was Relevant and Comprehensive *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

6. The Webinar handouts were clear and well-organized *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

7. The webinar was a good mix between listening and activities *

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

8. The facilitators were Knowledgeable

Mark only one oval.

- Fair
- Good
- Very Good
- Excellent

9. How could this webinar be improved? *

10. Any other comments or suggestions? *

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2019-2020

Webinar on "Overview of Tools & Technologies in Data Handling with Business Scenario."

CONSOLIDATED FEEDBACK FORM

Date: 02.05.2020

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this webinar?	68	25	13	7
The webinar content was Relevant and Comprehensive	65	28	15	5
Webinar handouts were clear and well-organized	70	23	14	6
The webinar was a good mix between listening and activities	65	23	17	8
The facilitators were Knowledgeable	68	28	12	5

Coordinator
[Mrs.V.Sowmitha]

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HOD/CSE
[Dr.B.Kalaavathi]

KSRIET	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE-637215 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Name of the program	**AlumniWebinar Series**		
Title of the program	**Overview of Tools & Technologies in Data Handling with Business Scenario**	**Date**	**02.05.2020**
		Time	**03.00PM**
		Venue	**Google Meet**
		Number ofParticipants Attended	**113**
Resource Person Details	**Ms. REVATHYPRIYA .R.S** completed B.E CSE in KSR Institute for Engineering and Technology at 2015. He joined as a AT&T, Senior Associate in Applied Math & Statistics at Bangalore.	**PhotooftheResourcePerson** 	

Brief Report of the Program

Reportofthe Event

Alumni Webinar was held on 02.05.2020. Chief guest **Ms.R.S.REVATHYPRIYA** addressed the students and she shared the following points to the students.

- Business Intelligence signifies the tools and systems that play a key role in the strategic planning process within an organization.
- It refers to a set of approaches and techniques that are used by organizations for tactical and strategic decision making. It leverages technologies that focus on counts, statistics and business objectives to improve business performance.
- Learn how you can apply emerging technologies like big data in business intelligence
- Get insights on concepts such as data/text mining, web/social analytics, neural networks, etc.
- Finally, students interacted and clarify their doubts from the chief guest.

SamplePhotos

V. Christina 2/5/20
Coordinator

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR: 2019-2020

WEBINAR on "OVERVIEW OF TOOLS & TECHNOLOGIES IN DATA HANDLING WITH BUSINESS SCENARIO"

SUMMARY

Date: 04.05.2020

Name of the course	WEBINAR on "Overview of Tools & Technologies in Data Handling with Business Scenario"
Program Outcomes & Program Specific Outcomes	PO5,PO7,PO9,PO10,PO12,PSO1,PSO2
Webinar Convener	Dr. M. Vimaladevi, ASP/CSE
Resource Persons	REVATHYPRIYA .R.S AT&T, Senior Associate, Applied Math & Statistics, Bangalore.
Date & Time	02.05.2020 & 3.00 PM
Participants	II,III,IV CSE KSRIET STUDENTS
No. of Participants	113

V. Sowmitha 4/5/20
Coordinator
[Mrs.V.Sowmitha]

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04/5/20
HOD/CSE
[Dr.B.Kalaavathi]

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TIRUCHENGODE-637215

KSRIET

Department of Mechanical Engineering

&

Alumni Association

Organizes

Alumni seminar Series

On

"Future Scope of Mechanical Engineering"

Date: 27.05.2020 **Time: 11:00 AM**

Venue: Google Meet

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Lion Dr. K. S. Rangasamy
Founder Chairman
K S R Educational Institutions

Thiru. R. Srinivasan, B.B.M., MISTE
Vice Chairman
K S R Educational Institutions

DEPARTMENT OF MECHANICAL ENGINEERING
&
Alumni Association
Organizes

FUTURE SCOPE OF MECHANICAL ENGINEERING

Resource Person

Mr. R. RAMPRASANTH
System Engineer
TCS
Bangalore

Date: 27. 05 .2020
Time: 11.00 A.M

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All are Invited

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,
TIRUCHENGODE-637215

Department of Mechanical Engineering
&
Alumni Association
Organizes
Alumni seminar Series

Name of the Programme	**Future Scope of Mechanical Engineering**	**Date & Time**	**27.05.2020 & 11.00 AM**
		Venue	**Google Meet**

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Mr.G.Hariharan** III Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. S.Premraj** III Yr/Mech
8	Chief Guest Address	**Mr.R.Ramprasanth** System Engineer TCS Bangalore.
9	Vote of Thanks	**Mr. T. Yogesh** IV Yr/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2019-20 YEAR : II & III

TOPIC:FUTURE SCOPE OF MECHANICAL ENGINEERING DATE:27.05.2020

S.NO	REG.NO	NAME	REMARKS
1	731618114001	ARIHARAN M	/
2	731618114004	ARUN PRAKASH K A	/
3	731618114007	DHANASEKAR D	/
4	731618114008	DHARANEESHWARAN N	/
5	731618114010	GOPINATH S	/
6	731618114012	JAYAPRAKASH S	/
7	731618114013	KARTHICK RAJA V	/
8	731618114014	KAVIN S	/
9	731618114015	KAVIN KUMAR S	/
10	731618114016	KAVIRAJ G	/
11	731618114018	KRISHNAN S	/
12	731618114019	MANIKANDAN P	/
13	731618114020	MANIVASAGAM M	/
14	731618114022	PRASANTH S	/
15	731618114023	PRAVEEN M	/
16	731618114024	RAJASEKAR S	/
17	731618114027	SARAN K	/
18	731618114029	SRIDHAR P	/
19	731618114031	SUDARSHAN R	/
20	731618114032	VENKATESH P	/
21	731618114303	SATHEESH KUMAR V	/
22	731618114304	VIMALKUMAR V	/
23	731618114701	KAVIN G	/
24	731617114001	AADHI VISHWANATH M	/
25	731617114004	ARUNESH J	/
26	731617114006	ARUN KUMAR T	/
27	731617114008	ASWANTH KUMAR K	/
28	731617114010	BALAJI S	/
29	731617114013	BOOPATHI S	/

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S.NO	REG.NO	NAME	REMARKS
30	731617114014	BOOPATHIRAJA M	/
31	731617114017	CHANDRU M	/
32	731617114018	CHANDRU S	/
33	731617114022	DINESHKUMAR D	/
34	731617114023	DINESHKUMAR R	/
35	731617114027	GOKULNATH K	/
36	731617114028	GOKULPRASANTH M	/
37	731617114031	GOWTHAM KUMAR T	/
38	731617114037	INDIRAJITH M	/
39	731617114040	KARTHICK R	/
40	731617114041	KARTHIK A S	/
41	731617114043	KARTHIKEYAN T	/
42	731617114045	KATHIRVEL M	/
43	731617114048	KAVINKUMAR C	/
44	731617114050	KIRUBAKARAN K	/
45	731617114052	LOGESH M	/
46	731617114055	MANOJ N	/
47	731617114058	MOHANARAJ C	/
48	731617114064	NAVEEN V	/
49	731617114065	NIKHIL S	/
50	731617114067	PAVITHRAN G	/
51	731617114079	RAMKUMAR B	/
52	731617114086	SARAVANAA M	/
53	731617114088	SASIKARAN S	/
54	731617114093	SURENDHAR P	/
55	731617114096	SURYAMOORTHI R	/
56	731617114098	TAMILSELVAN V	/
57	731617114102	VIGNESH R	/
58	731617114106	VINOTH KUMAR T	/
59	731617114301	R. ABISHEK	/
60	731617114304	E.KANNAN	/
61	731617114305	V.MANIKANDAN	/

Dept. Alumni Coordinator

HoD/Mech

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Future Scope of Mechanical Engineering " on 27.05.2020

Thank you for participating in our Alumni seminar series. We want to hear your feedback so we can keep improving our Alumni seminar series.

Register No *

731617114305

Name of the Participant *

V.MANIKANDAN

I am a *

- (●) Student
- ( ) Faculty

year

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year

- ○ I
- ○ II
- ◉ III
- ○ IV

Department

Department of *

- ◉ Mechanical Engineering

The content and delivery of the Alumni seminar series met your expectations *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Future Scope of Mechanical Engineering " on 27.05.2020

61 responses

Publish analytics

Register No

61 responses

731617114305

731617114048

731618114027

731617114004

731618114010

731618114001

731618114015

731617114023

731617114037

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Name of the Participant

61 responses

V.MANIKANDAN

KAVINKUMAR C

SARAN K

ARUNESH J

GOPINATH S

ARIHARAN M

KAVIN KUMAR S

DINESHKUMAR R

INDIRAJITH M

I am a

61 responses

Student
Faculty

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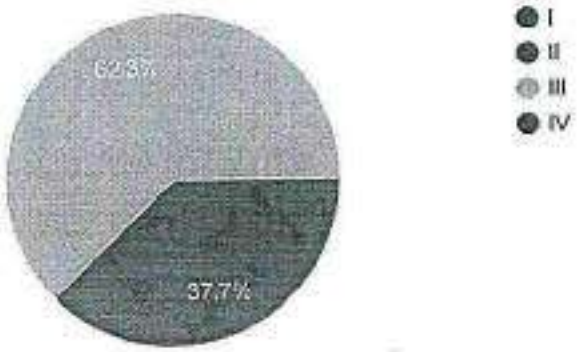
year

year

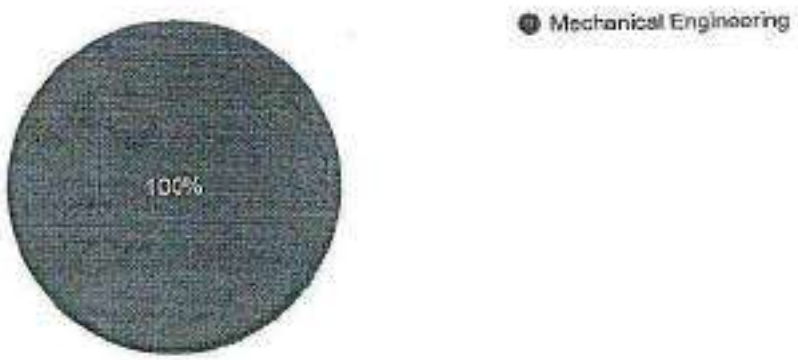
61 responses



Department

Department of

61 responses



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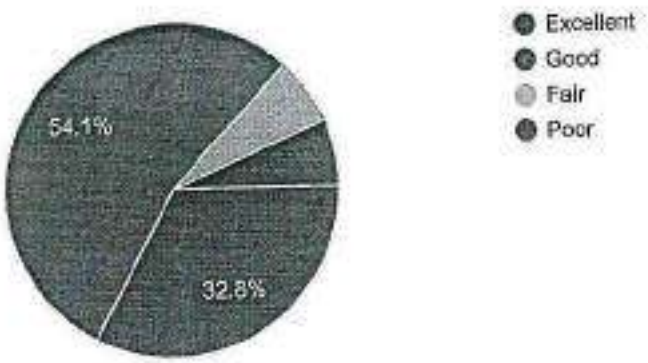
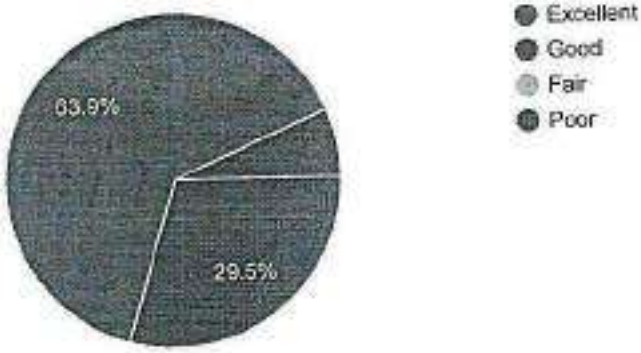
The content and delivery of the Alumni seminar series met your expectations

61 responses



The duration of the Alumni seminar series was sufficient for the topics covered

61 responses



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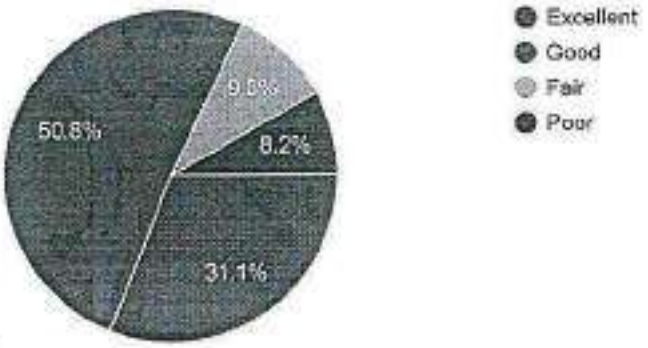
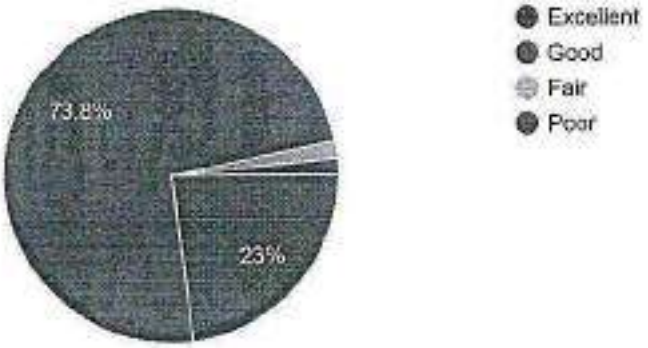
Query clarification by the guest speaker

61 responses



Overall Rating of the Alumni seminar series

61 responses



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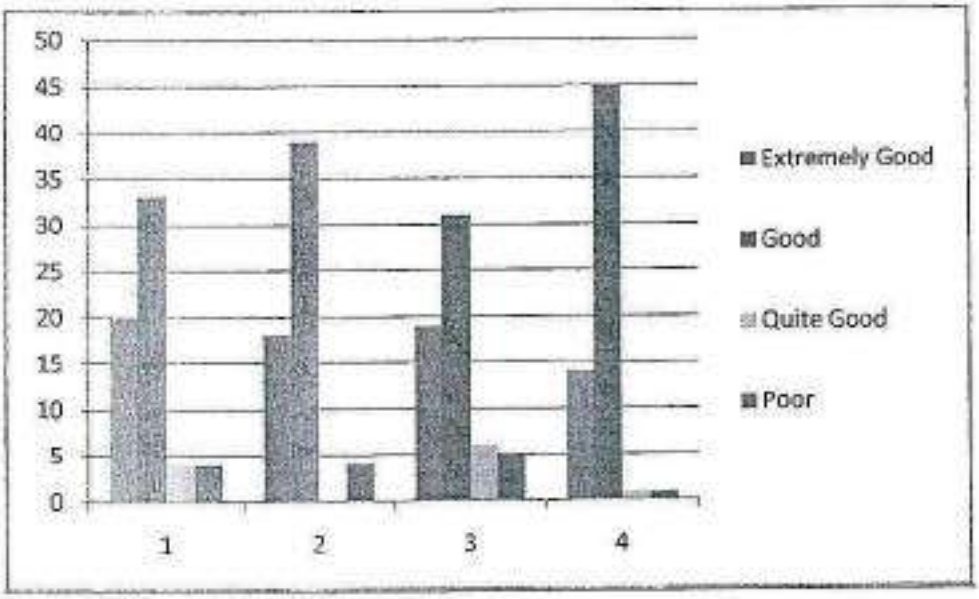
On
FUTURE SCOPE OF MECHANICAL ENGINEERING

Academic Year: 2019-20 **Year : II & III**

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
The content and delivery of the Alumni seminar series met your expectations	20	33	4	4
The duration of the Alumni seminar series was sufficient for the topics covered	18	39	0	4
Query clarification by the guest speaker	19	31	6	5
Overall Rating of the Alumni seminar series	14	45	1	1



Dept. Alumni Coordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Academic Year:	**2019- 2020**	**Semester:**	**Even**	**Date &Time:**	**27.05.2020 & 11.00AM**
Name of the Programme:	**Alumni Seminar Series**	**Title:**	**Future Scope of Mechanical Engineering**		
Venue:	**Google Meet**			**No. of Participants Attended :**	**61**

Chief Guest Details

Name: Mr.R.Ramprasanth

Designation: System Engineer

Name of the industry: TCS, Bangalore.

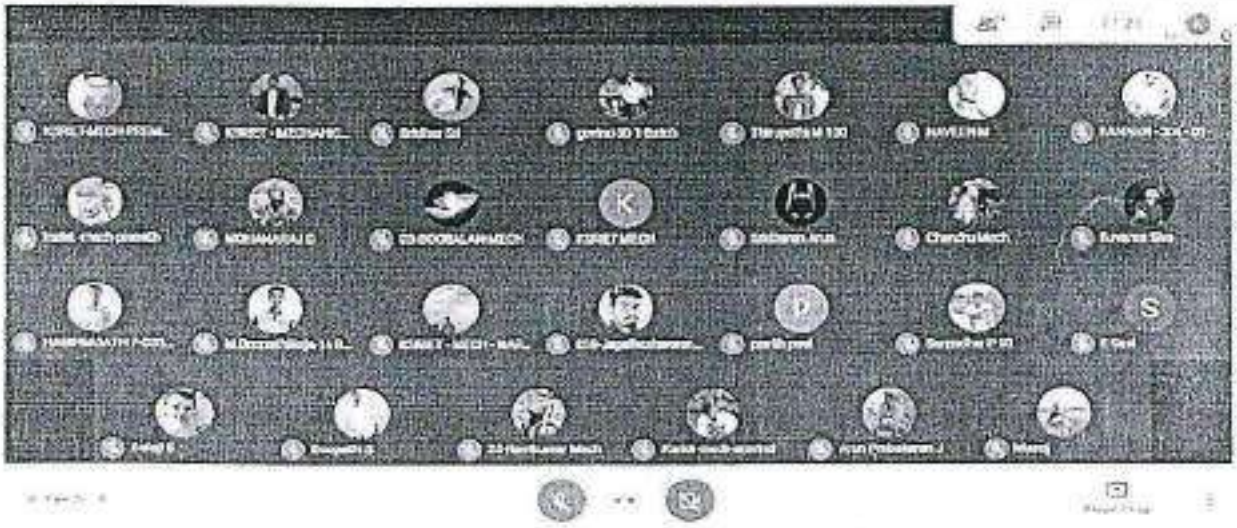

Fig. Mr.R.Ramprasanth, Future Scope of Mechanical Engineering, Date: 27.05.2020, Time: 11.00AM

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.G.Hariharan** , III Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, the session starts with welcome our guest lecture **Mr.R.Ramprasanth,** System Engineer, TCS, Bangalore. He discussed the future scope of mechanical engineering. Spoke about the experience that he gained in his field.

The interaction is all about the his experience he performing in the concern and about opportunities. Actually the session was interactive could gain some knowledge about the working environment of the concern, vote of thanks given by **Mr. T. Yugesh**, III Yr/Mech thank the management, principal, heads of our department and students.

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Dept. Alumni Coordinator **HoD/Mech** **Over All Coordinator**

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TIRUCHENGODE-637215

Department of Mechanical Engineering

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Alumni Association

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Alumni seminar Series

On

"Core Industry Expectations"

Date: 28.05.2020 **Time: 11:30 AM**

Venue: Google Meet

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Founder Chairman
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Thiru. R. Srinivasan, B.B.M., MISTE
Vice Chairman
K S R Educational Institutions

DEPARTMENT OF MECHANICAL ENGINEERING
&
Alumni Association
Organizes
CORE INDUSTRY EXPECTATIONS

Resource Person

Mr.A.R.ARUN KUMAR
Former Products Technical Trainer
Sri Amman NEXA
Hosur.

Date: 28. 05 .2020
Time: 11.30 A.M

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Department of Mechanical Engineering
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Name of the Programme	**Core Industry Expectations**	**Date & Time**	**28.05.2020 & 11.30 AM**
		Venue	**Google Meet**

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Mr.G.Hariharan** III Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. S.Premraj** III Yr/Mech
8	Chief Guest Address	**Mr.A.R.ARUN KUMAR** Former Products Technical Trainer Sri Amman NEXA Hosur.
9	Vote of Thanks	**Mr. T. Yogesh** IV Yr/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2020-21 YEAR : II & III

TOPIC:CORE INDUSTRY EXPECTATIONS DATE:28.05.2020

S.NO	REG.NO	NAME	REMARKS
1	731618114002	ARIVAZHAHAN R	/
2	731618114003	ARULBHARATHI G V	/
3	731618114005	BOOBALAN S	/
4	731618114007	DHANASEKAR D	/
5	731618114008	DHARANEESHWARAN N	/
6	731618114011	GOWTHAM K	/
7	731618114012	JAYAPRAKASH S	/
8	731618114014	KAVIN S	/
9	731618114016	KAVIRAJ G	/
10	731618114018	KRISHNAN S	/
11	731618114020	MANIVASAGAM M	/
12	731618114022	PRASANTH S	/
13	731618114024	RAJASEKAR S	/
14	731618114025	RAMKUMAR S	/
15	731618114026	SAMRAT G	/
16	731618114027	SARAN K	/
17	731618114028	SELVARAJ K	/
18	731618114031	SUDARSHAN R	/
19	731618114032	VENKATESH P	/
20	731618114033	VIGNESH G	/
21	731618114034	VIJAY S	/
22	731618114303	SATHEESH KUMAR V	/
23	731617114001	AADHI VISHWANATH M	/
24	731617114005	ARUN KUMAR S	/
25	731617114006	ARUN KUMAR T	/
26	731617114017	CHANDRU M	/
27	731617114020	DHARANKUMAR S	/
28	731617114023	DINESHKUMAR R	/
29	731617114027	GOKULNATH K	/

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NAMAKKAL DT, TAMIL NADU.

S.NO	REG.NO	NAME	REMARKS
30	731617114029	GOKULRAJ B	/
31	731617114031	GOWTHAM KUMAR T	/
32	731617114035	HARIPRASATH P	/
33	731617114041	KARTHIK A S	/
34	731617114044	KARUPPAIAH K	/
35	731617114048	KAVINKUMAR C	/
36	731617114053	MADESH K	/
37	731617114056	MEIYANANDHAN V	/
38	731617114057	MOHAMED ABBAS M	/
39	731617114064	NAVEEN V	/
40	731617114066	NITHISH M	/
41	731617114069	PRADEEP N	/
42	731617114071	PRAGATHEESWAR E	/
43	731617114072	PRASATH R	/
44	731617114073	PRATHIYUMANAN M	/
45	731617114076	PRAVEEN KUMAR S	/
46	731617114082	SAKTHIVEL P	/
47	731617114086	SARAVANAA M	/
48	731617114089	SATHISHKUMAR S	/
49	731617114093	SURENDHAR P	/
50	731617114096	SURYAMOORTHI R	/
51	731617114099	THAMIL SELVAM B	/
52	731617114102	VIGNESH R	/
53	731617114105	VINITH D	/
54	731617114106	VINOTH KUMAR T	/
55	731617114301	R. ABISHEK	/

Dept. Alumni Coordinator

HoD/Mech

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Core Industry Expectations " on 28.05.2020

Thank you for participating in our Alumni seminar series. We want to hear your feedback so we can keep improving our Alumni seminar series.

Register No *

731617114089

Name of the Participant *

SATHISHKUMAR S

I am a *

- (●) Student
- ( ) Faculty

year

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year

- ○ I
- ○ II
- ◉ III
- ○ IV

Department

Department of *

- ◉ Mechanical Engineering

The content and delivery of the Alumni seminar series met your expectations *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

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The duration of the Alumni seminar series was sufficient for the topics covered *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

Query clarification by the guest speaker *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

Overall Rating of the Alumni seminar series *

- ( ) Excellent
- (●) Good
- ( ) Fair
- ( ) Poor

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Core Industry Expectations " on 28.05.2020

55 responses

Publish analytics

Register No

55 responses

731617114072

731617114089

731617114053

731617114017

731618114028

731618114031

731618114008

731618114016

731618114022

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NAMAKKAL DT, TAMIL NADU.

Name of the Participant

55 responses

SATHISHKUMAR S

MADESH K

CHANDRU M

SELVARAJ K

SUDARSHAN R

DHARANEESHWARAN N

KAVIRAJ G

PRASANTH S

AADHI VISHWANATH M

I am a

55 responses

Student
Faculty

year

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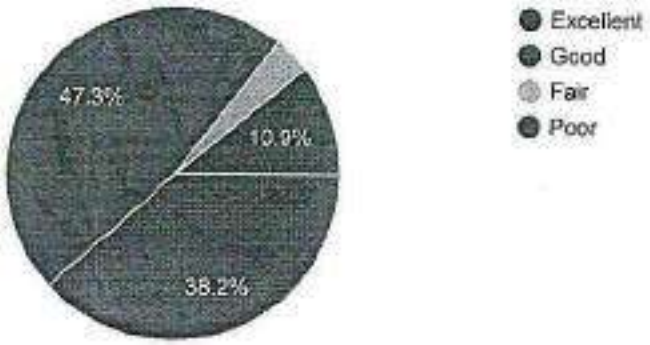
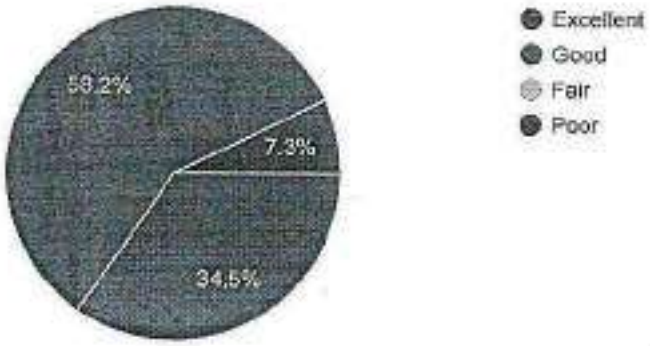
Query clarification by the guest speaker

55 responses



Overall Rating of the Alumni seminar series

55 responses



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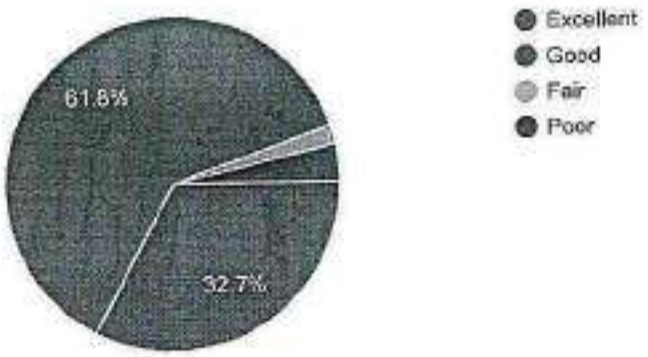
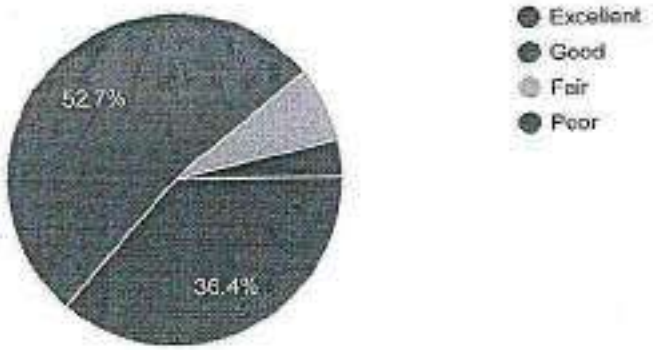
The content and delivery of the Alumni seminar series met your expectations

55 responses



The duration of the Alumni seminar series was sufficient for the topics covered

55 responses



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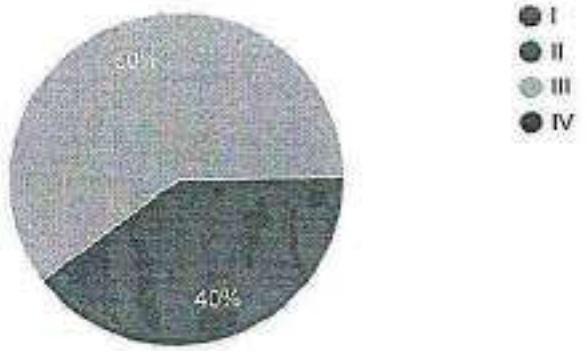
year

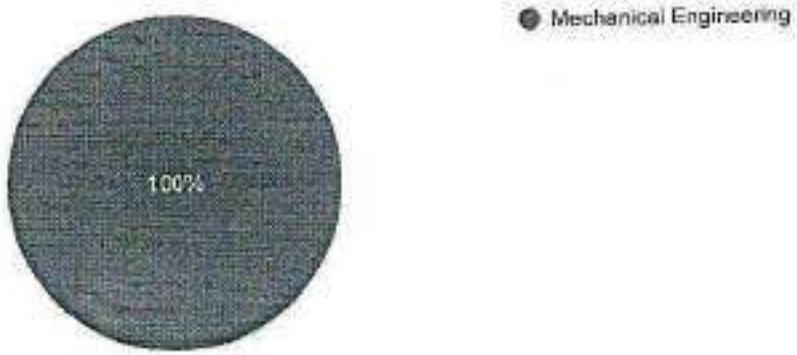
55 responses



Department

Department of

55 responses



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The duration of the Alumni seminar series was sufficient for the topics covered *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

Query clarification by the guest speaker *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

Overall Rating of the Alumni seminar series *

- ○ Excellent
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- ○ Poor

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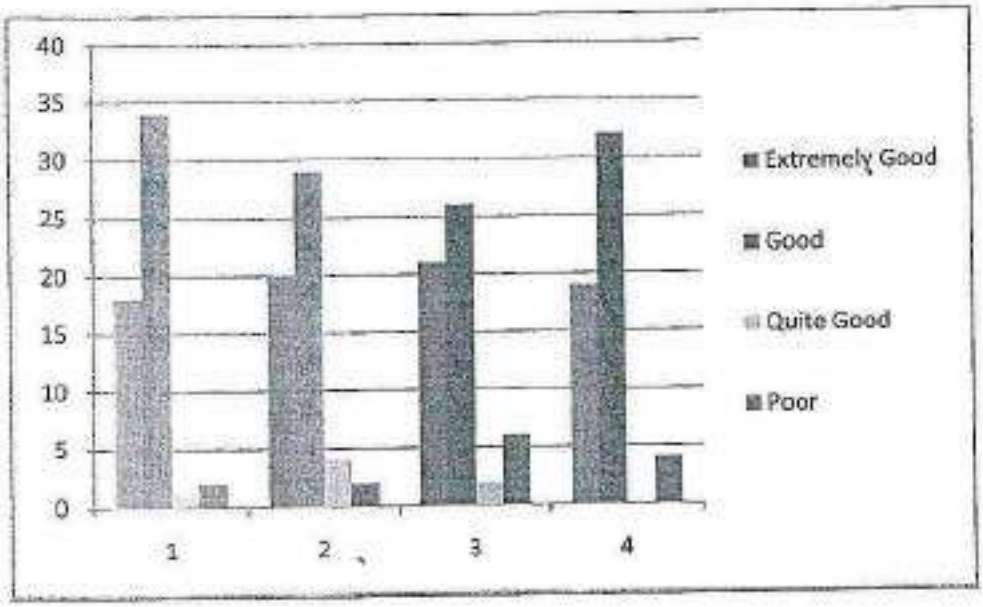
ALUMNI SEMINAR SERIES
On
CORE INDUSTRY EXPECTATIONS

Academic Year: 2019-20 **Year : II & III**

CONSOLIDATED FEEDBACK FORM

Parameter	Extremely Good	Good	Quite Good	Poor
The content and delivery of the Alumni seminar series met your expectations	18	34	1	2
The duration of the Alumni seminar series was sufficient for the topics covered	20	29	4	2
Query clarification by the guest speaker	21	26	2	6
Overall Rating of the Alumni seminar series	19	32	0	4



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HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Academic Year:	2019- 2020	Semester:	Even	Date &Time:	28.05.2020 & 11.30AM
Name of the Programme:	Alumni Seminar Series	Title:	Core Industry Expectations		
Venue:	Google Meet			No. of Participants Attended :	55

Chief Guest Details

Name: Mr.A.R.Arun Kumar

Designation: Former Products Technical Trainer

Name of the industry: Sri Amman NEXA, Hosur.

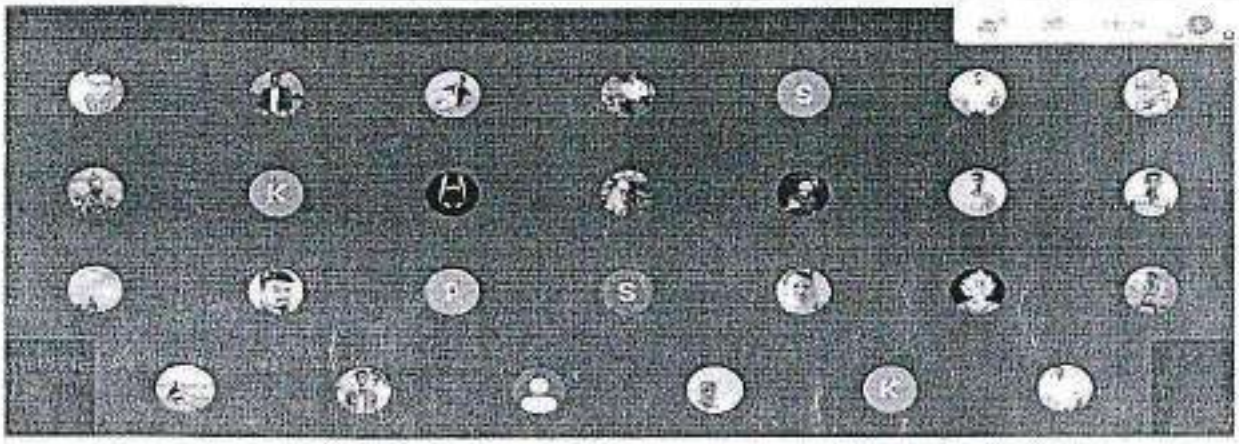

Fig. Mr.A.R.Arun Kumar, Core Industry Expectations, Date: 28.05.2020, Time: 11.30AM

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.G.Hariharan** , III Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, the session starts with welcome our guest lecture **Mr.A.R.Arun Kumar,** Former Products Technical Trainer, Sri Amman NEXA, Hosur.. He discussed about the Core Industry Expectations from mechanical engineers. Spoke about the experience that he gained in his field.

The interaction is all about the his experience he performing in the concern and about opportunities. Actually the session was interactive could gain some knowledge about the working environment of the concern, vote of thanks given by Mr. P. Yogesh, III Yr/Mech thank the management, principal, heads of our department and students.

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Dept. Alumni Coordinator | HoD/Mech | Over All Coordinator

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE-637215

Department of Mechanical Engineering

&

Alumni Association

Organizes

Alumni seminar Series

On

"Opportunities in Computer Aided Engineering"

Date: 31.05.2020 **Time: 10:00 AM**

Venue: Google Meet

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

K.S.R Kalvi Nagar, Tiruchengode - 637 215, Namakkal(Dt), Tamil Nadu.
All UG Programmes are Accredited by NBA
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Lion Dr. K. S. Rangasamy
Founder Chairman
K S R Educational Institutions

Thiru. R. Srinivasan, B.B.M., MISTE
Vice Chairman
K S R Educational Institutions

DEPARTMENT OF MECHANICAL ENGINEERING
&
Alumni Association
Organizes
OPPORTUNITIES IN COMPUTER AIDED ENGINEERING

Resource Person

Mr.V.Harish
CAE Engineer
Digital Solutions Inc
Japan.

Join us Through
Google Meet

Date: 31. 05 .2020
Time: 10.00 A.M

www.ksriet.ac.in

All are Invited

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Department of Mechanical Engineering
&
Alumni Association
Organizes
Alumni seminar Series

Name of the Programme	**Opportunities in Computer Aided Engineering**	**Date & Time**	**31.05.2020 & 10.00 AM**
		Venue	**Google Meet**

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Mr.G.Hariharan** III Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. S.Premraj** III Yr/Mech
8	Chief Guest Address	**Mr.V.Harish** CAE Engineer Digital Solutions Inc Japan.
9	Vote of Thanks	**Mr. T. Yogesh** IV Yr/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES

STUDENTS ATTENDANCE

ACADEMIC YEAR 2020-21 YEAR : II & III

TOPIC:OPPORTUNITIES IN COMPUTER AIDED ENGINEERING DATE:31.05.2020

S.NO	REG.NO	NAME	REMARKS
1	731618114001	ARIHARAN M	/
2	731618114004	ARUN PRAKASH K A	/
3	731618114006	CHANDRU K	/
4	731618114008	DHARANEESHWARAN N	/
5	731618114011	GOWTHAM K	/
6	731618114012	JAYAPRAKASH S	/
7	731618114013	KARTHICK RAJA V	/
8	731618114015	KAVIN KUMAR S	/
9	731618114016	KAVIRAJ G	/
10	731618114017	KRISHNAKUMAR R	/
11	731618114020	MANIVASAGAM M	/
12	731618114021	MONISHVARAN T	/
13	731618114024	RAJASEKAR S	/
14	731618114025	RAMKUMAR S	/
15	731618114026	SAMRAT G	/
16	731618114028	SELVARAJ K	/
17	731618114029	SRIDHAR P	/
18	731618114032	VENKATESH P	/
19	731618114034	VIJAY S	/
20	731618114036	YOGESH G	/
21	731618114304	VIMALKUMAR V	/
22	731618114701	KAVIN G	/
23	731617114005	ARUN KUMAR S	/
24	731617114008	ASWANTH KUMAR K	/
25	731617114014	BOOPATHIRAJA M	/
26	731617114018	CHANDRU S	/
27	731617114028	GOKULPRASANTH M	/
28	731617114033	HARIHARAN G	/
29	731617114037	INDIRAJITH M	/
30	731617114043	KARTHIKEYAN T	/

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TIRUCHENGODE - 637 215,
NAMAKKAL Dt, TAMIL NADU.

S.NO	REG.NO	NAME	REMARKS
31	731617114044	KARUPPAIAH K	/
32	731617114051	KIRUBAKARAN K	/
33	731617114055	MANOJ N	/
34	731617114058	MOHANARAJ C	/
35	731617114059	MONISH KANNA M	/
36	731617114061	NANDHAKUMAR G	/
37	731617114063	NAVEEN M	/
38	731617114065	NIKHIL S	/
39	731617114066	NITHISH M	/
40	731617114067	PAVITHRAN G	/
41	731617114069	PRADEEP N	/
42	731617114070	PRADHAP R	/
43	731617114071	PRAGATHEESWAR E	/
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47	731617114076	PRAVEEN KUMAR S	/
48	731617114078	RAHUL V	/
49	731617114081	SABARINATHAN S	/
50	731617114083	SANTHOSHKUMAR G	/
51	731617114086	SARAVANAA M	/
52	731617114087	SARAVANAN R	/
53	731617114088	SASIKARAN S	/
54	731617114089	SATHISHKUMAR S	/
55	731617114091	SRIDHAR C	/
56	731617114094	SURESHKUMAR A	/
57	731617114096	SURYAMOORTHI R	/
58	731617114099	THAMIL SELVAM B	/
59	731617114101	THULASI RAMAN R	/
60	731617114103	VIGNESHWARAN S	/
61	731617114104	VIJAYAKUMAR C	/
62	731617114108	YOGESH N	/
63	731617114301	R. ABISHEK	/
64	731617114304	E.KANNAN	/
65	731617114305	V.MANIKANDAN	/

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HoD/Mech

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Opportunities in Computer Aided Engineering " on 31.05.2020

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Register No *

731618114026

Name of the Participant *

SAMRAT G

I am a *

- (●) Student
- ( ) Faculty

year

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year

- ○ I
- ◉ II
- ○ III
- ○ IV

Department

Department of *

- ◉ Mechanical Engineering

The content and delivery of the Alumni seminar series met your expectations *

- ◉ Excellent
- ○ Good
- ○ Fair
- ○ Poor

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The duration of the Alumni seminar series was sufficient for the topics covered *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

Query clarification by the guest speaker *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

Overall Rating of the Alumni seminar series *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Opportunities in Computer Aided Engineering " on 31.05.2020

66 responses

Publish analytics

Register No

66 responses

731617114018

731617114074

731617114037

731618114029

731617114066

731618114034

731617114096

731617114304

731617114005

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NAMAKKAL Dt, TAMIL NADU.

Name of the Participant

66 responses

CHANDRU S

PRAVEEN H

INDIRAJITH M

SRIDHAR P

NITHISH M

VIJAY S

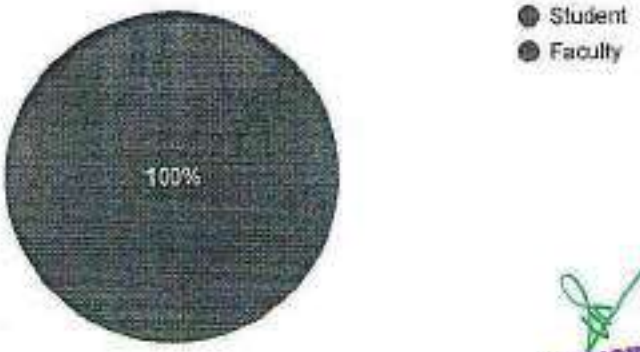
SURYAMOORTHI R

E.KANNAN

ARUN KUMAR S

I am a

66 responses



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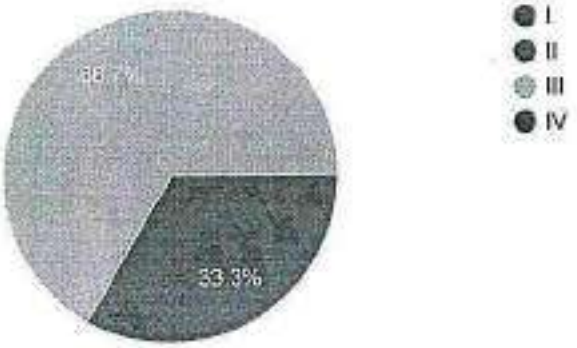
year

year

66 responses



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Department of

66 responses

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ENGINEERING AND TECHNOLOGY,
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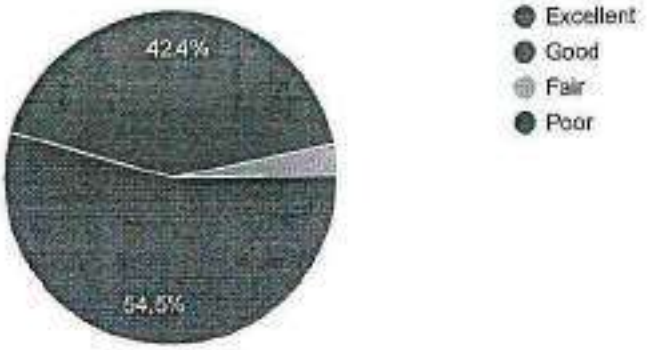
TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

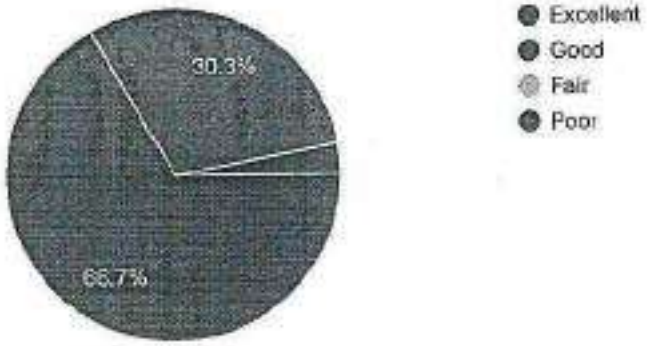
The content and delivery of the Alumni seminar series met your expectations

66 responses



The duration of the Alumni seminar series was sufficient for the topics covered

66 responses



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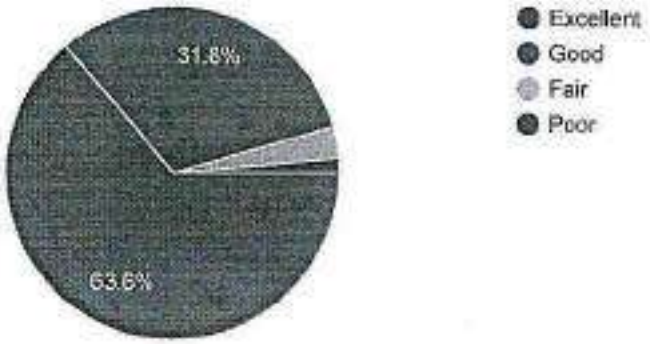
TIRUCHENGODE - 637 215,
NAMAKKAL Dt, TAMIL NADU.

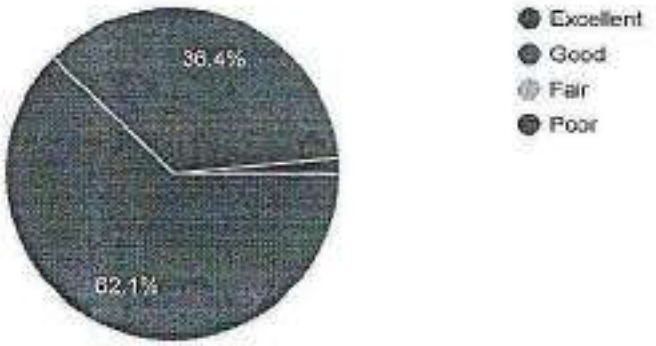
Query clarification by the guest speaker

66 responses



Overall Rating of the Alumni seminar series

66 responses



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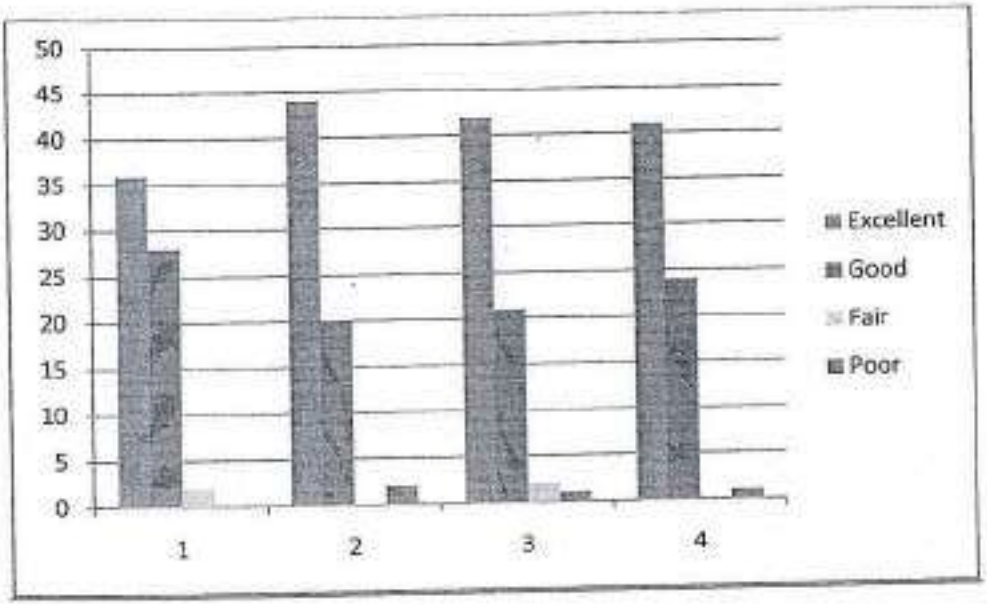
K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE- 637 215.
DEPARTMENT OF MECHANICAL ENGINEERING
&
ALUMNI ASSOCIATION
Organizes
ALUMNI SEMINAR SERIES
On
OPPORTUNITIES IN COMPUTER AIDED ENGINEERING

Academic Year: 2019-20 **Year : II & III**

CONSOLIDATED FEEDBACK FORM

Parameter	Excellent	Good	Fair	Poor
The content and delivery of the Alumni seminar series met your expectations	35	28	2	0
The duration of the Alumni seminar series was sufficient for the topics covered	43	20	0	2
Query clarification by the guest speaker	41	21	2	1
Overall Rating of the Alumni seminar series	41	23	0	1



Dept. Alumni Coordinator **HoD/Mech**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE- 637215

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Academic Year:	**2019- 2020**	**Semester:**	**Even**	**Date &Time:**	**31.05.2020 & 10.00AM**
Name of the Programme:	**Alumni Seminar Series**	**Title:**	**Opportunities in Computer Aided Engineering**		
Venue:	**Google Meet**			**No. of Participants Attended :**	**65**

Chief Guest Details
Name: Mr.V.Harish
Designation: CAE Engineer
Name of the industry: Digital Solutions Inc, Japan.

Fig. Mr.V.Harish. Opportunities in Computer Aided Engineering. Date: 31.05.2020. Time: 10.00AM

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.G.Hariharan** , III Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, the session starts with welcome our guest lecture **Mr.V.Harish,** CAE Engineer, Digital Solutions Inc, Japan. He discussed about the opportunities in computer aided engineering for mechanical engineers. Spoke about the experience that he gained in his field.

The interaction is all about the his experience he performing in the concern and about opportunities. Actually the session was interactive could gain some knowledge about the working environment of the concern, vote of thanks given by Mr. P. Vignesh, III Yr/Mech thank the management, principal, heads of our department and students.

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Dept. Alumni Coordinator | HoD/Mech | Over All Coordinator

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Tiruchengode - 637215

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All UG programs are Accredited by NBA

HIGHER EDUCATION CELL

ACADEMIC YEAR 2019-2020

Webinar

on

"Career Guidance"

Resource Person

M.Vasanth Kumar ,

Assistant Quality Engineer,

Toshiba Mitsubishi – Electric, Industrial System Corporation(TMEIC)

Date & Time: 03.06.2020 & 6.00PM

Venue: Through Google Meet

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE-637 215

ACADEMIC YEAR 2019-2020

HIGHER EDUCATION CELL

REF: KSRIET/CIR/ECE/2019-2020 **Date:** 01.06.2020

CIRCULAR

Higher Education cell has planned to organize webinar on **"Career Guidance"** for the benefit of students. The session will be handled by **M.Vasanth Kumar, Assistant Quality Engineer, Toshiba Mitsubishi – Electric, Industrial System Corporation(TMEIC)** on **03.06.2020** at 06.00 p.m. through Google Meet. All the students are asked to attend the session and make use of it.

Circulated to

1. II Year - Students
2. III Year – Students
3. IV Year – Students

Coordinator

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Principal

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,
TIRUCHENGODE-637 215

HIGHER EDUCATION CELL

ACADEMIC YEAR: 2019-2020

SEMINAR ON "Career Guidance"

Session Details

S.No	Date	Day	Session 1 6.00 PM to 6.45 PM	Session 2 6.45 PM to 7.30 PM	Resource Person
1	03.06.2020	Tuesday	Gain Clarity on the path to be taken going forward	Understanding the options that you have in terms of your career path	Mr.M.Vasanth Kumar, Assistant Quality Engineer

01/06/20
Coordinator

Principal

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HIGHER EDUCATION CELL

SEMINAR ON CAREER GUIDANCE

List of Students

Academic Year 2019-20

Date: 03.06.2020

The Participants List to attend the seminar on "Career Guidance"

S.NO	REG NO	NAME	YEAR
		ELECTRONICS AND COMMUNICATION ENGINEERING	
1	731616106001	Abdulkadhar S	IV-A
2	731616106002	Abishek T	IV-A
3	731616106003	Adhithya Kumar M	IV-A
4	731616106004	Ajeeth Kumar M	IV-A
5	731616106005	Akshaya N M	IV-A
6	731616106006	Ananth N	IV-A
7	731616106007	Anantha Krishnan P	IV-A
8	731616106008	Arulieeswaran R	IV-A
9	731616106009	Aswin S	IV-A
10	731616106010	Balaji R	IV-A
11	731616106011	Bhavya D	IV-A
12	731616106012	Bhavyashree S	IV-A
13	731616106013	Bhuvaneshwari P	IV-A
14	731616106014	Brahadeeshwaran M	IV-A
15	731616106015	Brindha M	IV-A
16	731616106016	Danatharshini G	IV-A
17	731616106017	Dharani V	IV-A
18	731616106018	Dhivya T	IV-A
19	731616106019	Dinesh Krishna S	IV-A
20	731616106020	Divya T	IV-A
21	731616106021	Durairaj S	IV-A
22	731616106022	Elangovan V	IV-A
23	731616106023	Gokulakrishnan A	IV-A
24	731616106024	Gowtham M	IV-A
25	731616106026	Ilakiya S	IV-A
26	731616106027	Indirakumar M	IV-A
27	731616106028	Iswarya P	IV-A
28	731616106029	Jayashri M	IV-A
29	731616106030	Kajapathy V	IV-A

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30	731616106031	Kanimozhi R	IV-A
31	731616106032	Karthikeyan S	IV-A
32	731616106033	Karthikeyan V	IV-A
33	731616106034	Kokila K	IV-A
34	731616106035	Lakshmanan R	IV-A
35	731616106036	Logesh Kumar K	IV-A
36	731616106037	Maheswaran J	IV-A
37	731616106038	Malathi A S	IV-A
38	731616106039	Marimuthu M	IV-A
39	731616106040	Meena A	IV-A
40	731616106041	Mekalai K	IV-A
41	731616106042	Monika R	IV-A
42	731616106302	Navanandhini S	IV-A
43	731616106045	Nandhakumar P	IV-B
44	731616106046	Nandhakumaran R	IV-B
45	731616106047	Nareshkumar S	IV-B
46	731616106048	Naveen K	IV-B
47	731616106049	Nivetha S	IV-B
48	731616106050	Nivetha T	IV-B
49	731616106051	Poornima N	IV-B
50	731616106052	Praveena M	IV-B
51	731616106053	Priyadharshini M	IV-B
52	731616106054	Priyadharshini S	IV-B
53	731616106055	Priyadharshni P	IV-B
54	731616106056	Priyanka C	IV-B
55	731616106057	Priyanka S S	IV-B
56	731616106058	Ramya Sri E	IV-B
57	731616106059	Ranjith V	IV-B
58	731616106060	Roshini T	IV-B
59	731616106061	Sakthi Priya S	IV-B
60	731616106062	Santhia G	IV-B
61	731616106063	Santhoshkumar J	IV-B
62	731616106064	Sathyamoorthi K	IV-B
63	731616106065	Sellakrishnaraja S	IV-B
64	731616106066	Sharveshram K R	IV-B
65	731616106067	Showmiya M	IV-B
66	731616106069	Srimathi G	IV-B
67	731616106072	Sumathi R	IV-B
68	731616106075	Syed Salman N	IV-B
69	731616106077	Thamaraikannan A S.	IV-B

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70	731616106078	Thangaraj J	IV-B
71	731616106079	Thangavel P	IV-B
		ELECTRICAL AND ELECTRONICS ENGINEERING	
72	731616105002	Ajitha P	IV
73	731616105003	Akilan G	IV
74	731616105004	Anbalagan M	IV
75	731616105005	Aravind R	IV
76	731616105006	Bharath S	IV
77	731616105007	Bharathi Kannan M R	IV
78	731616105008	Boopathi M	IV
79	731616105010	Divyadevi V	IV
80	731616105011	Ganeshbabu V	IV
81	731616105012	Iniya Dharini R	IV
82	731616105013	Janani T	IV
83	731616105014	Jeeva M	IV
84	731616105015	Jeeva R	IV
85	731616105016	Kamali Soundarya B	IV
86	731616105017	Kanimozhi V	IV
87	731616105018	Karthika Devi S	IV
88	731616105019	Kavinkumar K	IV
89	731616105020	Kaviya M	IV
90	731616105021	Latha S	IV
91	731616105022	Logeshwaran V	IV
92	731616105023	Madhumitha J S	IV
93	731616105024	Manojkumar V	IV
94	731616105025	Mathubalan S	IV
95	731616105026	Merlin Infanta S	IV
96	731616105027	Mohanraj S	IV
97	731616105028	Monisha S	IV
98	731616105029	Mugesh M	IV
99	731616105030	Mythili N	IV
100	731616105032	Nandhini M	IV
101	731616105033	Navanceethan S	IV
102	731616105034	Nithiyasri R	IV
103	731616105035	Preethi.A	IV
104	731616105036	Prakash.S.P	IV
105	731616105037	Praveen.D	IV
106	731616105038	Pravin.R	IV
107	731616105039	Preetha.E	IV
108	731616105040	Premkumar.G	IV
109	731616105041	Saranya.P	IV
110	731616105042	Saravanan.V	IV
111	731616105043	Shankar Narayan.M	IV
112	731616105044	Sibin.S	IV

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113	731616105045	Sujitha.E	IV
114	731616105046	Suvetha.T	IV
115	731616105047	Vivek.V	IV
		MECHANICAL ENGINEERING	
116	731616114003	Annamalai K	IV
117	731616114004	Arshath S	IV
118	731616114005	Aswinkumar S	IV
119	731616114006	Bharath V	IV
120	731616114024	Hari Shankar P	IV
121	731616114041	Lakshmi Narayanan R	IV
122	731616114042	Logesh N	IV
123	731616114043	Logesh S	IV
124	731616114044	Madhankumar L	IV
125	731616114045	Mageswaran A	IV
126	731616114046	Manikandan V	IV
127	731616114047	Manojkumar K	IV
128	731616114048	Mohammed Nihal R	IV
129	731616114052	Nambiraj J	IV
130	731616114053	Nandhagobal S	IV
131	731616114054	Navinkumar M	IV
132	731616114055	Parthasarathy R	IV
133	731616114057	Prabhakaran M	IV
134	731616114058	Prasanth R	IV
135	731616114052	Nambiraj J	IV
136	731616114086	Thamotharan J	IV
137	731616114087	Thirumurugan V	IV
138	731616114088	Uthaya Kumar M	IV
139	731616114090	Vasantha Kumar P	IV
140	731616114086	Thamotharan J	IV
		COMPUTER SCIENCE AND ENGINEERING	
141	731616104004	Arun.R	IV
142	731616104005	Barath.K	IV
143	731616104006	Deepak Surya	IV
144	731616104007	Devadharshini.S.S.	IV
145	731616104008	Devi Gayathri.S	IV
146	731616104009	Dharani.K	IV
147	731616104010	Gowri.S	IV
148	731616104011	Gowthamakumaran.P	IV
149	731616104012	Harini.R	IV
150	731616104013	Ilakiya.S	IV
151	731616104014	Indhu.R	IV
152	731616104041	Swetha.C	IV
153	731616104042	Vasu Mitha.R.S	IV
154	731616104043	Velu Prabha.S	IV
155	731616104044	Venkatesh.M	IV

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156	731616104045	Venmathi.S	IV
		INFORMATION TECHNOLOGY	
157	731616205014	Janani M	IV
158	731616205015	Janani R	IV
159	731616205016	Janani T	IV
160	731616205017	Karkulazhi S	IV
161	731616205018	Karthika M	IV
162	731616205019	Kausalya J	IV
163	731616205020	Kirubakaran R	IV
164	731616205021	Mani Bharathi G	IV
165	731616205022	Mohankumar M	IV
166	731616205023	Mohanraj S	IV
167	731616205024	Mounika S	IV
168	731616205025	Neshak Kumar S	IV
169	731616205026	Oviya A	IV

03/06/20

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Principal

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K S R Institute for Engineering and Technology, Tiruchengode

HIGHER EDUCATION CELL

Academic Year : 2019 - 2020

Webinar on **"Career Guidance"**

Consolidated feedback

DATE: 03.06.2020 **TIME: 6 PM**

Resource Person: Mr.M.Vasanth Kumar, Assistant Quality Engineer, Toshiba Mitsubishi-Electric Industrial System Corporation (TMEIC)

RATING OF WEBINAR

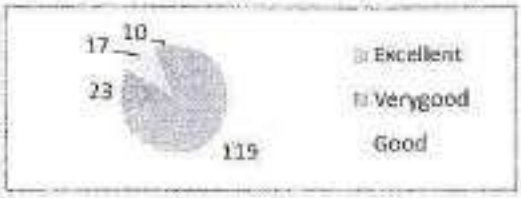
Excellent	122
Verygood	28
Good	11
Satisfactory	8

CONTENT WAS RELEVANT AND COMPREHENSIVE

Excellent	123
Verygood	29
Good	10
Satisfactory	7

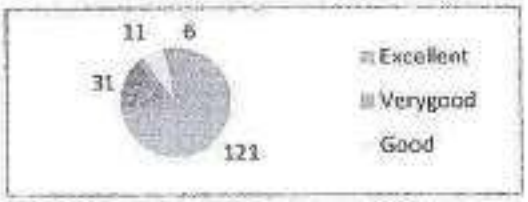
WEBINAR WAS CLEAR AND WELL - ORAGNIZED

Excellent	119
Verygood	23
Good	17
Satisfactory	10



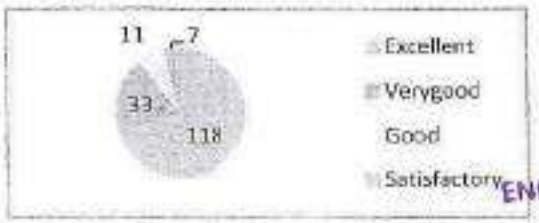
WEBINAR WAS GOOD MIX BETWEEN LISTENING AND ACTIVITIES

Excellent	121
Verygood	31
Good	11
Satisfactory	6



FACILITATORS WERE KNOWLEDGEABLE

Excellent	118
Verygood	33
Good	11
Satisfactory	7



SUGGESTIONS

Need PPTs of Preplacement talks for the companies came for Seniors
Need more details for doing Higher studies.

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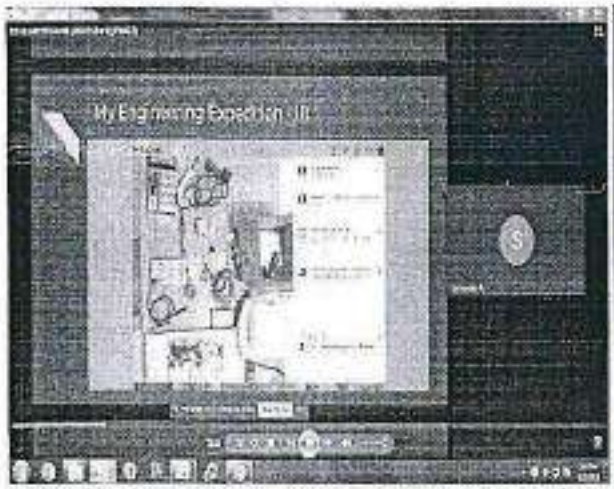
Coordinator **Principal**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

HIGHER EDUCATION CELL

Name of Forum/Cell/CoE: Higher Education Cell					
Academic Year:	2019-2020	Semester:	Even	Date & Time:	3.06.2020 & 6.00 p.m
Name of the Programme:	Webinar	Title:	Career Guidance		
Venue:	Google Meet		No.of Participants attended:		169
Resource person details					
Name:	M.Vasanth Kumar				
Designation:	Assistant Quality Engineer				
Name of the Industry/ Institution:	Toshiba Mitsubhisi, Bangalore				
Relevant Program Outcomes & Program Specific Outcomes			PO1,PO2,PO3,PO4,PO5,PO6,PO10,PO11 PSO1,PSO2		



Gain Clarity on the path to be taken going forward

Career opportunity and facts explained.

The session started with Prayer song by third year student **Ms. S. Sharumathi**. The Welcome Address was given by Head of Department **Dr. R. Nandakumar**. The Chief Guest address was given by coordinator **Mr. J. Divakaran AP/ECE**. The resource person gave a neat presentation on Various Employability Skills. The programme helped the students in choosing a good career goal, planning and gave a direction to students for a better future ahead. At the end of the session vote of thanks was proposed by **Mr. A. Ravi** Asst., Professor/ ECE.

Coordinator

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Principal

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of Electrical and Electronics Engineering

Alumni Cell

Organizes

Seminar

On

"RECENT TRENDS AND OPPORTUNITIES IN EMBEDDED INDUSTRY"

CHIEF GUEST

Mr.C.A.MANOJKUMAR

EMBEDDED ENGINEER

HONEYWELL AEROSPACE,

BANGALORE.

Date: 05.06.2020

Online Platform: Google Meet

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 29.05.2020

CIRCULAR

This is to inform that Department of EEE is organizing an Webinar on "Recent Trends in Opportunities in Embedded Industry" on 05.06.2020.All the III & IV Year EEE Students are asked to attend the programme and get benefited.

T.A 29/05/2020

Alumni Coordinator

HoD/EEE

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K S R Kalvi Nagar, Tiruchengode - 637215, Namakkal (Dt), Tamil Nadu

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ALUMNI WEBINAR SERIES

05/06/2020

09:30 A.M

"RECENT TRENDS AND OPPORTUNITIES IN EMBEDDED INDUSTRY"

Join me through

GOOGLE MEET

Alumni

MANOJ KUMAR C A

EMBEDDED ENGINEER

HONEYWELL AEROSPACE

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K. S. R. KALVI NAGAR
TIRUCHENGODE - 637 215.

COUNSELLING CODE 2328

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUMMARY

Academic Year: 2019-20 (ODD)

Name of the Program	Webinar on "Recent Trends and Opportunities in Embedded Industry
Outcomes	➢ Students will able to gain knowledge in the field of Embedded Industry. ➢ Students will able to get some idea about what are all the Opportunities are there and its growth.
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO5, PO6, PO8, PO9, P10, PO11, PO12, PEO2
Resource Person	**Mr.C.A.MANOJ KUMAR** Embedded Engineer Honeywell Aerospace, Bangalore
Date	05.06.2020
Participants & Strength	III, IV Year EEE KSRIET STUDENTS & 57

T.A 5/6/2020

Co-Ordinator

HoD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

SEMINAR

Name of the Program	**Recent Trends and Opportunities in Embedded Industry**	**Date & Time**	**05.06.2020 & 9:30 AM**
		Venue	**Google meet**
Resource Person Details	**Mr.C.A.MANOJKUMAR** EMBEDDED ENGINEER HONEYWELL AEROSPACE, BANGALORE		

AGENDA

Particulars	Resource Person
Prayer Song	**Ms. M. Nandhini** II Yr/ EEE
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE
Felicitation	**Dr.P.Veena** Professor /EEE
Introduction of the Chief Guest	**Ms.M.Nandhini** II Yr/ EEE
Chief Guest Address	**Mr.C.A.MANOJKUMAR** EMBEDDED ENGINEER HONEYWELL AEROSPACE, BANGALORE
Vote of Thanks	**Mr.T.Arvind,** Assistant Professor/ EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department Of EEE
Webinar on 'Recent Trends and Opportunities in Embedded Industry"
Attendance

Date:05-06-2020

S.No	Register Number	Name of The Student	Year/Sem
1.	731618105001	Arvind Kumar N	III/V
2.	731618105002	Baskar S	III/V
3.	731618105003	Bharathipriyan K	III/V
4.	731618105004	Deenathayalan G	III/V
5.	731618105006	Gokul P	III/V
6.	731618105008	Gokulrayar R	III/V
7.	731618105009	Hemalatha S	III/V
8.	731618105010	Jambukesh I	III/V
9.	731618105011	Meiyarasu K	III/V
10.	731618105012	Monisa B	III/V
11.	731618105013	Mythreyan J	III/V
12.	731618105014	Nandhakumar J	III/V
13.	731618105015	Naveen N	III/V
14.	731618105016	Sankar S	III/V
15.	731618105019	Sridhar D	III/V
16.	731618105022	Vijay E	III/V
17.	731618105301	Athif L	III/V
18.	731618105302	Tamilarasan K	III/V
19.	731617105001	Arul M	IV/VII
20.	731617105005	Dinesh C	IV/VII
21.	731617105008	Gowtham S P	IV/VII
22.	731617105010	Hari S R	IV/VII
23.	731617105012	Jayasurya K	IV/VII
24.	731617105013	Jeevanandam T	IV/VII
25.	731617105014	Jeevitha G	IV/VII
26.	731617105016	Kamalahasan G	IV/VII
27.	731617105017	Karthikeyan M	IV/VII
28.	731617105018	Kavinkumar M	IV/VII
29.	731617105019	Kavin Muthu Kumar S	IV/VII
30.	731617105020	Kirubakar S	IV/VII
31.	731617105021	Logeswaran C	IV/VII
32.	731617105022	Manjupriya M	IV/VII
33.	731617105023	Manoj Kumar S	IV/VII
34.	731617105024	Mohan T	IV/VII
35.	731617105025	Nandakumaaran S	IV/VII
36.	731617105028	PerarivuEzhilArasan T	IV/VII
37.	731617105031	Praveen Kumar A	IV/VII
38.	731617105032	Praveen Kumar M	IV/VII
39.	731617105033	Rajat Kumar	IV/VII
40.	731617105034	Ramya A	IV/VII
41.	731617105035	Ramya P	IV/VII

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42.	731617105037	Santhoshkumar K	IV/VII
43.	731617105038	Saransarvesh M	IV/VII
44.	731617105040	Sasikumar C	IV/VII
45.	731617105041	Selvam B	IV/VII
46.	731617105042	Shameer S	IV/VII
47.	731617105043	Sharmilapriya S	IV/VII
48.	731617105044	ShyamPrashad S	IV/VII
49.	731617105045	Silambarasan S	IV/VII
50.	731617105046	Sujith S (11.02.2000)	IV/VII
51.	731617105047	Sujith S	IV/VII
52.	731617105049	Suresh P	IV/VII
53.	731617105050	Surya P	IV/VII
54.	731617105052	Thamizhselvan R	IV/VII
55.	731617105054	Venkatesan M	IV/VII
56.	731617105055	Vinoth Kumar R	IV/VII
57.	731617105501	Edison Raja	IV/VII

ALUMNI CO-ORDINATOR

HoD/EEE

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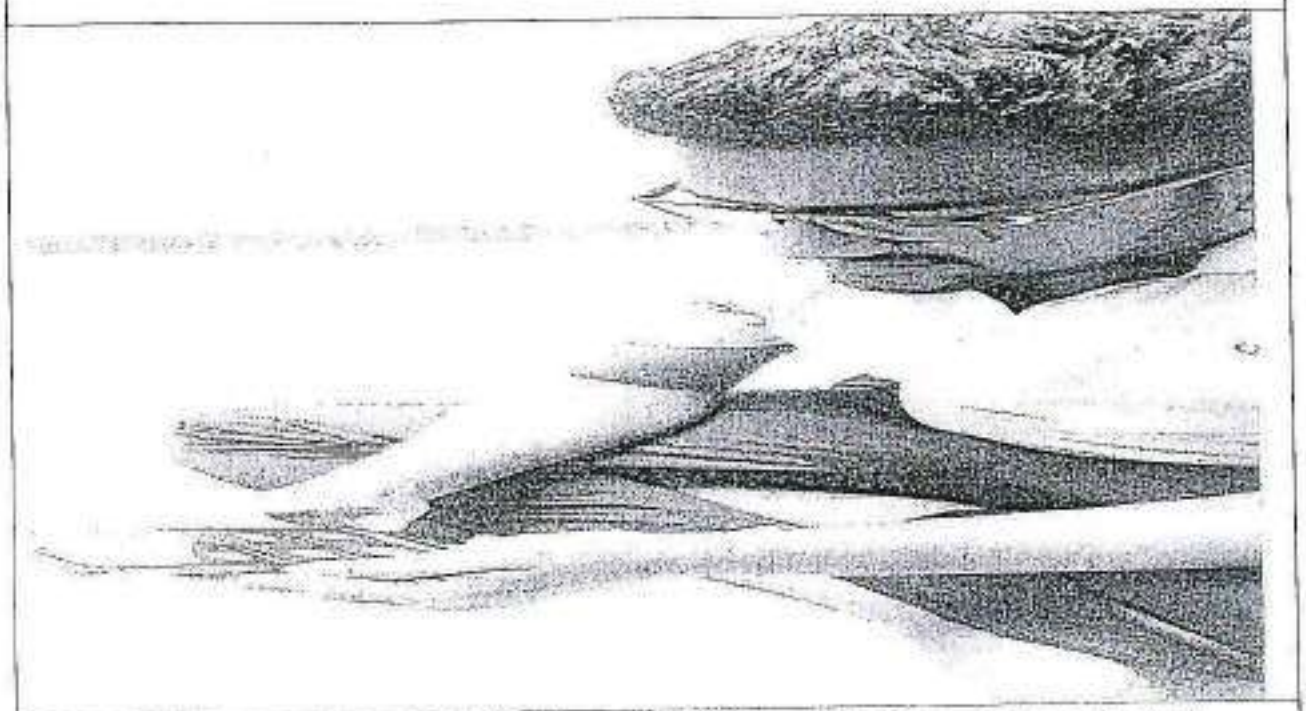
Photo Gallery



Mr.C.A.Manoj Kumar delivering a Webinar on "Recent Trends and Opportunities in Embedded Industry" on 05.06.2020

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FEEDBACK-WEBINAR ON "RECENT TRENDS AND OPPORTUNITIES IN EMBEDDED INDUSTRY"

[illegible] responses

[illegible] analytics

NAME

[illegible] responses

KUMAR V

GUGANESH R

ANUSTHA J

BASKAR S

KAVINKUMAR M

JEEVANANDAM T

BALAJI S

MOHANBASU K

KARTHIKEYAN M

REG NO

[illegible] responses

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

YEAR/SEM

[illegible] responses

- [illegible]
- [illegible]
- [illegible]

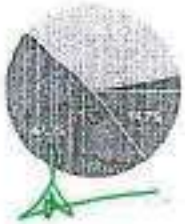
Content Discussed

[illegible] responses

- Excellent
- Very Good
- Good
- Satisfactory

Program timing & Venue

[illegible] responses



- Excellent
- Very Good
- Good
- Satisfactory

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Session Interest / Involvement

Whether useful of the program

Session Contents Delivered/Interaction

About Resource Person

Content Coverage

Overall Feed back

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Google Forms

FEEDBACK-WEBINAR ON "RECENT TRENDS AND OPPORTUNITIES IN EMBEDDED INDUSTRY"

08.06.2020

NAME *

JEEVANANDAM *

REG NO *

731617105013

YEAR/SEM *

- ○ I/III
- ○ II/IV
- ◉ IV/VII

Content Discussed *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Program timing & Venue *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Session interest / Involvement *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

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Session Contents Delivered/Interaction *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

About Resource Person *

- ( ) Excellent
- ( ) Very Good
- (•) Good
- ( ) Satisfactory

Content Coverage *

- ( ) Excellent
- ( ) Very Good
- (•) Good
- ( ) Satisfactory

Overall Feed back *

- ( ) Excellent
- (•) Very Good
- ( ) Good
- ( ) Satisfactory

Whether useful of the program *

- ( ) Excellent
- ( ) Very Good
- (•) Good
- ( ) Satisfactory

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KSRIET

Department of Mechanical Engineering

Centre for Industrial Collaboration

Organizes

Seminar on

Do This, Before Stepping into Dream Job"

Date: 25.07.2020 **Time: 10.00AM**

Chief Guest Address

Mudaliyar Vishnu Parasuraman

Graduate Engineer trainee

Modular Auto Ltd., (Brakes India group)

Chennai

Though Google Meet

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DEPARTMENT OF MECHANICAL ENGINEERING

"INDUSTRY 4.0 WEBINAR SERIES"

Through Google Meet

WEBINAR ON

DO THIS, BEFORE STEPPING YOUR DREAM JOB

MUDALIYAR VISHNU PARASURAMAN
ALUMNI : 2014-18 BATCH
GRADUATE ENGINEER TRAINEE
TECHNICAL MODULE
MODULAR AUTO LTD.,(BRAKES INDIA GROUP)
CHENNAI

25 JULY 2020
DATE

10.00 AM
TIME

/ksrietofficial

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AFFILIATED TO ANNA UNIVERSITY, APPROVED BY AICTE, NBA ACCREDITED

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KSRIET

Department of Mechanical Engineering
Centre for Industrial Collaboration

Title of the Seminar	**Do This, Before Stepping Your Dream Job**	**Date & Time**	**25.07.2020 & 10.00AM**
		Through Google Meet	

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Ms. P.Sridhar** III Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. S.Krishnan** III Yr/Mech
8	Chief Guest Address	**Mudaliyar Vishnu Parasuraman** Graduate Engineer trainee Modular Auto Ltd., (Brakes India group) Chennai
9	Vote of Thanks	**Ms.M.Deepa** II Yr/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

CENTRE FOR INDUSTRIAL COLLABORATION

Attendance Sheet

Title of the Seminar	Do This, Before Stepping Your Dream Job	Date & Time	25.07.2020 & 10.00AM
		Through Google Meet	

S.No.	Reg. No.	Name of the Student	Year
1.	731619114005	Bharanesh M	II
2.	731618114025	Ramkumar s	III
3.	731619114034	Vignesh P	II
4.	731619114025	Nandhakumar M	II
5.	731619114002	Aravind M	II
6.	731619114006	Boopathi P	II
7.	731619114031	Santhosh P	II
8.	731619114011	Gokulnath S	II
9.	731619114013	Harish U	II
10.	731619114017	Karthikeyan G	II
11.	731619114010	Gokulakannan T	II
12.	731619114023	Mukesh Kumar C S	II
13.	731619114015	Jaichandran	II
14.	731619114016	Karnan	II
15.	731619114027	Poovarasan A	II
16.	731619114009	Ezhilvenden	II
17.	731619114019	Kishore P	II
18.	731619114029	Sandhiya R	II
19.	731619114026	Nivas K	II
20.	731619114021	Manikandan G	II

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21.	731619114305	Sathishkumar S	II
22.	731618114028	Selvaraj K	III
23.	731619114030	Santhosh M	II
24.	731619114008	Dheenadhayalan B	II
25.	731618114014	Kavin G	III
26.		Krishnan S	III
27.	731618114006	Chandru K	III
28.	731618114303	Satheesh kumar V	III
29.	731619114032	soundhar rajan S	II
30.	731619114007	Deepa M	II
31.	731619114035	Vignesh R	II
32.	731619114018	Kaviyarasu R	II
33.	731619114020	Krithickshan S	II
34.	731618114016	KavinK S	III
35.	731618114018	Vijay S	III
36.	731617114077	Premraj	IV - B
37.	731618114036	Yogesh G	III
38.	731618114019	Manikandan P	III
39.	731618114004	Arun prakash K A	III
40.	731619114011	Gokulnath S	II
41.	731618114005	Boobalan S	III
42.	731618114016	Kavi Raj G	III
43.	731617114004	Arunesh J	IV -A
44.	731617114029	Gokulraj B	IV -A
45.	731617114003	Aravind SD R	IV -A
46.	731617114017	Chandru M	IV -A
47.	731617114108	Yogesh N	IV - B
48.	731617114082	Sakthivel P	IV - B

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49.	731617114701	Rahul S	IV -A
50.	731617114055	Manoj N	IV -A
51.	731617114069	Pradeep P	IV - B
52.	731617114053	Madesh K	IV -A
53.	731617114041	Karthick A S	IV -A
54.	731617114010	Balaji S	IV -A
55.	731617114006	Arunkumar T	IV -A
56.	731617114040	Kartick R	IV -A
57.	731617114043	Karthikeyan T	IV -A
58.	731617114026	Gobiraj R	IV -A
59.	731617114013	Boopathi S	IV -A
60.	731617114052	Logesh M	IV -A
61.	731617114033	Hariharan G	IV -A

27/7/20
CENIL - Coordinator

HoD / Mech

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Title : Do this, Before Stepping your Dream Job

Date : 25th July 2020
RESOURCE PERSON : Mudaliyar Vishnu Parasuraman

Name of the Student : *

BHARANESH.M

Year / Sec : *

- (●) II
- ( ) III
- ( ) IV -A
- ( ) IV - B

This Seminar was *

- ( ) Excellent
- (●) Good
- ( ) Okay
- ( ) Need Improvement

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How Applicable was the Information Provided? *

- ( ) Extremely Good
- (•) Very Good
- ( ) Moderate
- ( ) Not at all

How did you find the event structure? *

- ( ) Unsatisfactory
- ( ) Poor
- (•) Fair
- ( ) Good
- ( ) Excellent

Query Clarification by the resource person

- ( ) Excellent
- (•) Good
- ( ) Poor

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Overall rating of the Seminar *

	1	2	3	4	5	
Excellent	○	◉	○	○	○	Poor

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Title : Do this, Before Stepping your Dream Job

65 responses

Publish analytics

Name of the Student :

65 responses

P.Vignesh

Aravind M

P.boopathi

Gokulnath .S

BHARANESH.M

Ramkumar.s

Nandhakumar M

Santhosh P

Gokulnath.S

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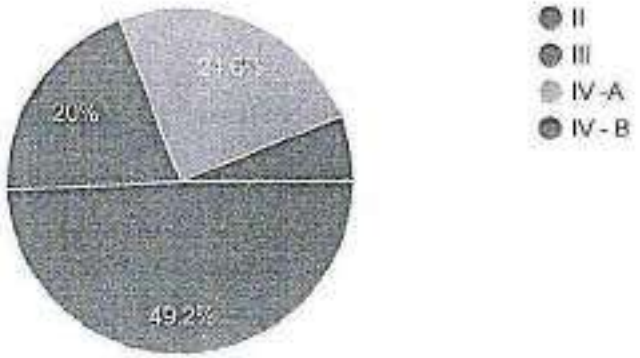
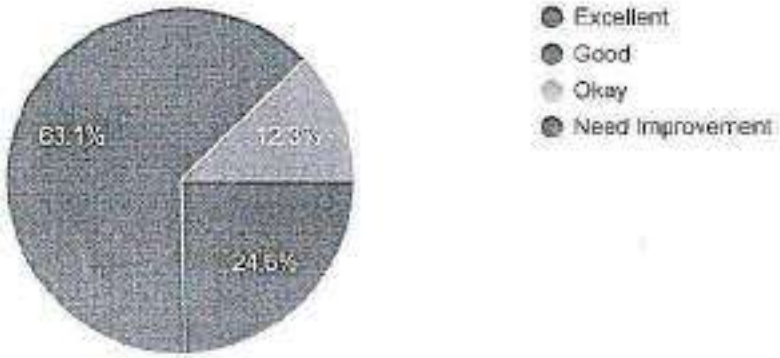
Year / Sec :

65 responses



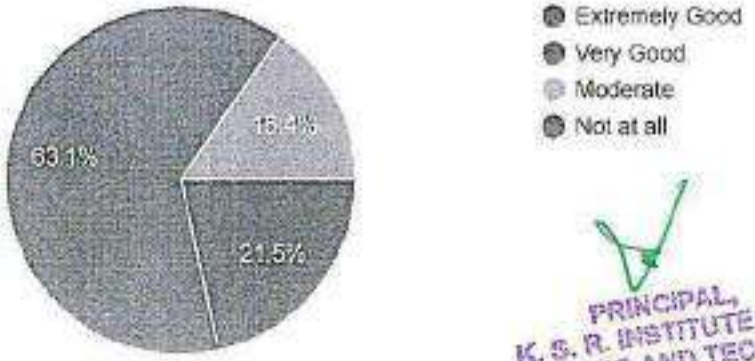
This Seminar was

65 responses



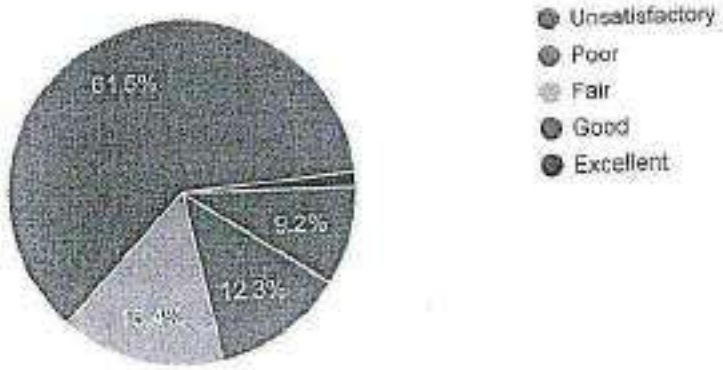
How Applicable was the Information Provided?

65 responses



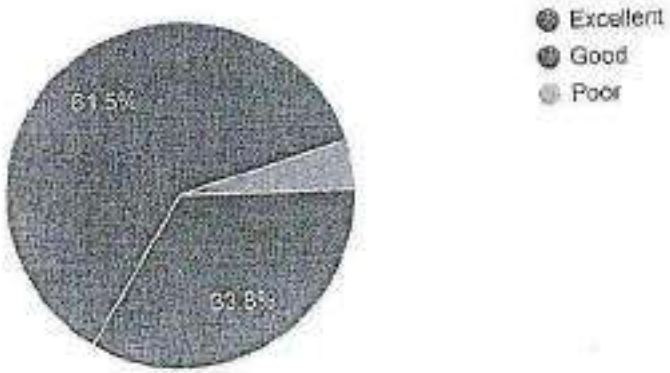
How did you find the event structure?

65 responses



Query Clarification by the resource person

65 responses



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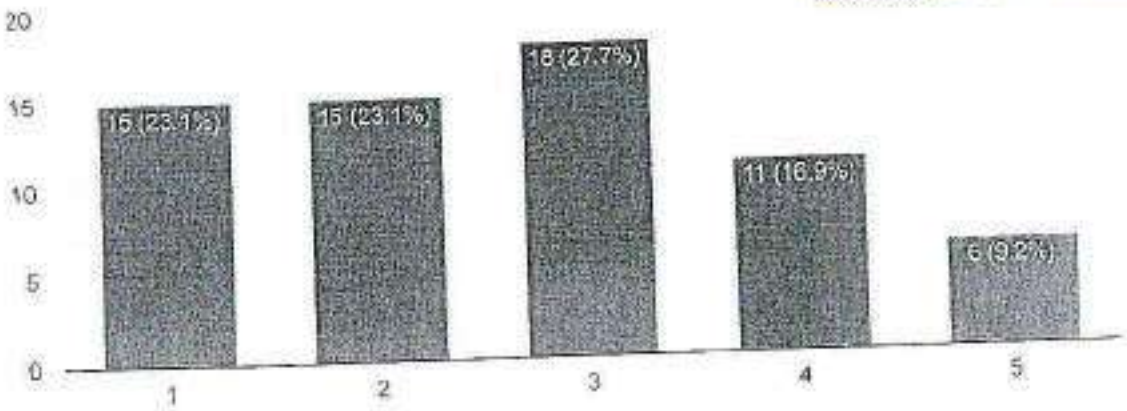
Overall rating of the Seminar

65 responses



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DEPARTMENT OF MECHANICAL ENGINEERING

CENTRE FOR INDUSTRIAL COLLABORATION

Academic Year:	**2020- 2021**	**Semester:**	**ODD**	**Date &Time:**	**25.07.2020 & 10.00AM**
Name of the Programme:	**Webinar**	**Title:**	**Do This, Before Stepping into Dream Job**		
Through Google Meet				**No. of Participants Attended :**	**61**

Chief Guest Details
Mudaliyar Vishnu Parasuraman
Graduate Engineer trainee
Modular Auto Ltd., (Brakes India group)
Chennai

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.P.Sridhar** III Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students and gave success tips in career. Dr.P.Murugesan give the HoD Address and insist the students to follow our guest lecturer inputs and to concentrate on career. Then, **Mr.Mudaliyar Vishnu Parasuraman, Graduate Engineer Trainee, Modular Auto Parts, Chennai** interact with students and given input for what all the things to do before stepping into successful job.

Mr. **Mudaliyar Vishnu Parasuraman** clarifies the doubts raised by the students. Finally Ms.M.Deepa Proposed Vote of Thanks.

27/7/20
CENIC Coordinator

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HoD/Mech

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KSRIET

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DEPARTMENT OF EEE

WEBINAR

ON

ROLE OF DATA ANALYTICS IN CORE INDUSTRY

Conducted by

Department of EEE

BEES

BEES ASSOCIATION

CHIEF GUEST

SUBASH PR & PRASANNA S

SOFTWARE ENGINEER

INFINITE COMPUTER SOLUTIONS, BANGALORE

Date:07.08.2020

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ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL DT, TAMIL NADU.

Online Platform: Google Meet

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 04.08.2020

CIRCULAR

This is to inform that Department of EEE is organizing a webinar on "Role of Data Analytics in Core Industry" on 07.08.2020.AllEEE Students are asked to attend the programme and get benefited.

COORDINATOR

HoD/EEE

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TIRUCHENGODE-637 215,
NAMAKKAL Dt, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

K S R Kalvi Nagar, Tiruchengode - 637215, Namakkal (Dt), Tamil Nadu

All UG Programmes are Accredited by NBA

Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

INDUSTRY CONNECT PROGRAMME - ICP 02

Role of Data Analytics in Core Industries

SUBASH P R & PRASANNA S
Software Engineer
Infinite Computer Solutions,
Bangalore

Join us through

02:30 P.M
07/08/2020

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TIRUCHENGODE-637 215,
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TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WEBINAR ON "ROLE OF DATA ANALYTICS IN CORE INDUSTRY"

SUMMARY

Academic Year: 2019-20

Name of the Program	**Webinar on "Role of Data Analytics in Core Industry"**
Outcomes	After the completion of seminar, the students came to know about ➢ The expectations of core industry from a budding engineer ➢ Self Development in a Particular area ➢ Responsibilities of Data Analytics ➢ Career Development after entering into the industry
Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO5,PO9,PO11,PSO1, PSO2
Resource Person	Subash P R & Prasanna S Software Engineer, Infinite Computer Solutions, Bangalore.
Date	07.08.2020
Participants & Strength	ALL EEE STUDENTS & 90

Association Coordinator **HoD/EEE**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

SEMINAR

Name of the Program	**ROLE OF DATA ANALYTICS IN CORE INDUSTRY**	**Date & Time**	**07.08.2020 & 2:30 Pm**
		Venue	**Google Meet**
Resource Person Details	**SUBASH P R & PRASANNA S** SOFTWARE ENGINEER INFINITE COMPUTER SOLUTIONS, BANGALORE		

AGENDA	
Particulars	**Resource Person**
Prayer Song	**Ms.B.Monisa** III / EEE
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE
Introduction of the Chief Guest	**Mr.R.Paramasivam R** IV Yr/ EEE
Chief Guest Address	**SUBASH P R & PRASANNA S** SOFTWARE ENGINEER INFINITE COMPUTER SOLUTIONS, BANGALORE Bangalore.
Vote of Thanks	**Mr.T.Arvind,** Assistant Professor/ EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE- 637 215

Department of Electrical and ElectronicsEngineering

Webinaron "Role of Data Analytics in Core Industry"

Date:07.08.2020

List of Participants

S.NO	REG NO	NAME	CLASS
1.	731619105001	ANUNITHA J	II EEE
2.	731619105003	BHARANIDHARAN C	II EEE
3.	731619105004	BOOPATHIRAJ K	II EEE
4.	731619105005	DURGA S	II EEE
5.	731619105006	JEEVANANTHAM SINGARAVEL	II EEE
6.	731619105007	KARTHIKEYAN S P	II EEE
7.	731619105008	KUMAR V	II EEE
8.	731619105009	LOGESHWARAN P	II EEE
9.	731619105010	LOGESWARI S	II EEE
10.	731619105011	MANISHA M	II EEE
11.	731619105013	MUTHUKUMAR V	II EEE
12.	731619105014	NANDHAKUMAR L	II EEE
13.	731619105015	NANDHINI M	II EEE
14.	731619105016	NAVEEN S	II EEE
15.	731619105017	PRAVEENA M	II EEE
16.	731619105019	RAJACHANDRAN B	II EEE
17.	731619105021	RANJITHKUMAR N	II EEE
18.	731619105022	RENUGADEVI N	II EEE
19.	731619105023	SAKTHI SRIRAM A	II EEE
20.	731619105024	SUDHANDIRA DHIVYA K	II EEE
21.	731619105025	SWATHI R	II EEE
22.	731619105026	SWETHA B	II EEE
23.	731619105027	VAANMATHI S	II EEE
24.	731619105028	VAISHNAVI P	II EEE
25.	731619105029	VIGNESH P	II EEE
26.	731619105032	VIKRAMAN M	II EEE
27.	731619105301	SAVITHA.R	II EEE
28.	731618105001	ARVIND KUMAR N	III EEE
29.	731618105002	BASKAR S	III EEE
30.	731618105003	BHARATHIPRIYAN K	III EEE
31.	731618105004	DEENATHAYALAN G	III EEE
32.	731618105006	GOKUL P	III EEE
33.	731618105007	GOKULRAJ P	III EEE
34.	731618105008	GOKULRAYAR R	III EEE
35.	731618105009	HEMALATHA S	III EEE
36.	731618105010	JAMBUKESH T	III EEE
37.	731618105012	MONISA B	III EEE
38.	731618105013	MYTHREYAN J	III EEE
39.	731618105014	NANDHAKUMAR J	III EEE
40.	731618105015	NAVEEN N	III EEE
41.	731618105016	SANKAR S	III EEE
42.	731618105017	SARATHI VASAN J	III EEE
43.	731618105019	SRIDHAR D	III EEE
44.	731618105022	VIJAY E	III EEE
45.	731618105301	ATHIF L	III EEE
46.	731618105302	TAMILARASAN K	III EEE
47.	731618105502	PRASATH.S	III EEE
48.	731617105001	ARUL M	IV EEE
49.	731617105002	ASHA R	IV EEE
50	731617105003	BALAJI S	IV EEE

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S.NO	REG NO	NAME	CLASS
51.	731617105004	BHARATH S	IV EEE
52.	731617105005	DINESH C	IV EEE
53.	731617105008	GOWTHAM S P	IV EEE
54.	731617105009	GUGANESH R	IV EEE
55.	731617105010	HARI S R	IV EEE
56.	731617105013	JEEVANANDAM T	IV EEE
57.	731617105014	JEEVITHA G	IV EEE
58.	731617105016	KAMALAHASAN G	IV EEE
59.	731617105017	KARTHIKEYAN M	IV EEE
60.	731617105018	KAVINKUMAR M	IV EEE
61.	731617105019	KAVIN MUTHU KUMAR S	IV EEE
62.	731617105020	KIRUBAKAR S	IV EEE
63.	731617105021	LOGESWARAN C	IV EEE
64.	731617105022	MANJUPRIYA M	IV EEE
65.	731617105023	MANOJ KUMAR S	IV EEE
66.	731617105024	MOHAN T	IV EEE
67.	731617105025	NANDAKUMAARAN S	IV EEE
68.	731617105027	PARAMASIVAM R	IV EEE
69.	731617105028	PERARIVU EZHIL ARASAN T	IV EEE
70.	731617105031	PRAVEEN KUMAR A	IV EEE
71.	731617105032	PRAVEEN KUMAR M	IV EEE
72.	731617105033	RAJAT KUMAR	IV EEE
73.	731617105034	RAMYA A	IV EEE
74.	731617105035	RAMYA P	IV EEE
75.	731617105036	SAKTHIVEL P	IV EEE
76.	731617105037	SANTHOSHKUMAR K	IV EEE
77.	731617105038	SARANSARVESH M	IV EEE
78.	731617105040	SASIKUMAR C	IV EEE
79.	731617105041	SELVAM B	IV EEE
80.	731617105042	SHAMEER S	IV EEE
81.	731617105043	SHARMILAPRIYA S	IV EEE
82.	731617105044	SHYAM PRASHAD S	IV EEE
83.	731617105045	SILAMBARASAN S	IV EEE
84.	731617105046	SUJITH S (11.02.2000)	IV EEE
85.	731617105048	SUPRIYA K	IV EEE
86.	731617105049	SURESH P	IV EEE
87.	731617105050	SURYA P	IV EEE
88.	731617105052	THAMIZHSELVAN R	IV EEE
89.	731617105054	VENKATESAN M	IV EEE
90.	731617105055	VINOTH KUMAR R	IV EEE

Coordinator

HOD/EEE

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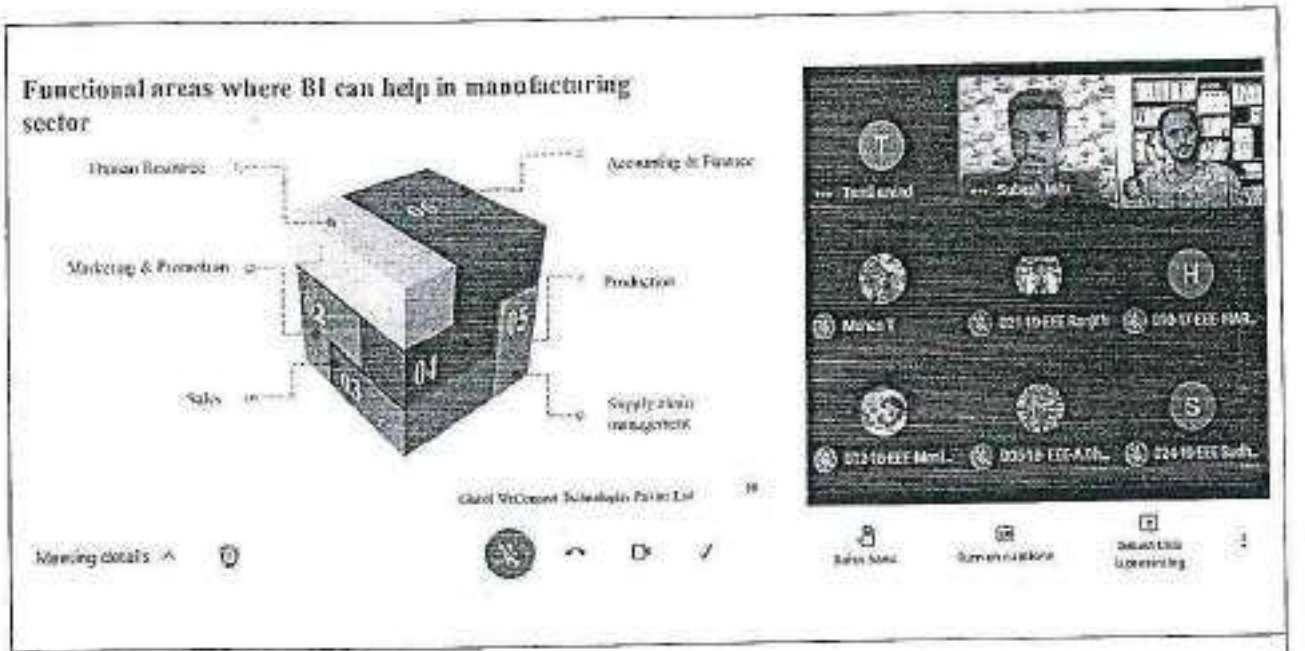
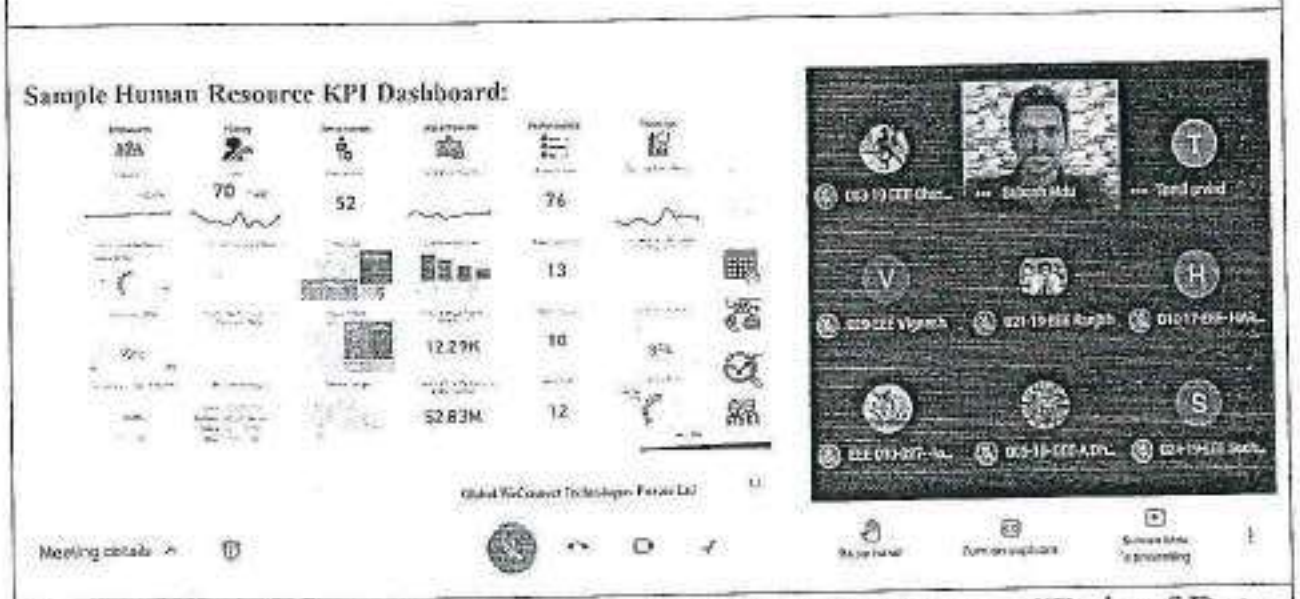
Photo Gallery





Mr.P.R.Subash & Mr.S.Prasanna delivering a Webinar on "Role of Data Analytics in Core Industry" on 07.08.2020

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FEEDBACK-WEBINAR ON "ROLE OF DATA ANALYTICS IN CORE INDUSTRY"

92 responses

Hidden analytics

NAME

90 responses

KIRAMITHA J

BHARANIDHARAN C

BOORATHIRAJ K

DURGA S

JEEVANANTHAM SINGAVAVEL

KAUTHIKEYAN S P

KUMAR V

LOGESHWARAN P

LOGESWARI S

REG NO

90 responses

731619105001

731619105003

731619105004

731619105005

731619105006

731619105007

731619105008

731619105009

731619105010

YEAR/SEM

90 responses

Content Discussed

90 responses

Program timing & Venue

90 responses

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Session Interest / Involvement

Whether useful of the program

Session Contents Delivered/Interaction

About Resource Person

Content Coverage

Overall Feedback

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FEEDBACK-WEBINAR ON "ROLE OF DATA ANALYTICS IN CORE INDUSTRY"

07-08-2020

NAME *

GOKULRAYAR R

REG NO *

731618105008

YEAR/SEM *

- ○ II/III
- ◉ III/V
- ○ IV/VII

Content Discussed *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Program timing & Venue *

- ○ Excellent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

Session Interest / Involvement *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

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NAGAR,
215,
NADU.

Session Contents Delivered/Interaction *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Content Coverage *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Whether useful of the program *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

About Resource Person *

- ○ Excellent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

Overall Feed back *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

KSRIET

TIRUCHENGODE - 637215

DEPARTMENT OF EEE

WEBINAR

ON

OPPORTUNITIES FOR ELECTRICAL ENGINEER IN POWER INDUSTRY

Conducted by

Department of EEE

BEES

BEES ASSOCIATION

CHIEF GUEST

Mr.MANOJ KUMAR V

ASSISTANT ENGINEER

GRID RELAY TESTING

TANTRANSCO

TRICHY

Date: 29.08.2020

Online Platform: Google Meet

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 24.08.2020

CIRCULAR

This is to inform that Department of EEE is organizing a webinar on "Opportunities for Electrical Engineer in Power Industry" on 29.08.2020. All EEE Students are asked to attend the programme and get benefited.

COORDINATOR **HoD/EEE**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WEBINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEER IN POWER INDUSTRY"

SUMMARY

Academic Year: 2019-20

Name of the Program	**Webinar on** "Opportunities for Electrical Engineer In Power Industry"
Outcomes	After the completion of seminar, the students came to know about ➢ The expectations of electric power generating installations ➢ Self development in a particular area ➢ Deals with the design and micro fabrication ➢ The power sector has to play pivotal role in the success ➢ Trends and opportunities for electrical engineers
Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO5,PO9,PO11,PSO1, PSO2
Resource Person	**Manoj Kumar V** Assistant Engineer Grid Relay Testing Trantransco
Date	29.08.2020
Participants & Strength	ALL EEE STUDENTS & 94

T.A 24/8/2020

Association Coordinator

HoD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

SEMINAR

Name of the Program	**OPPORTUNITIES FOR ELECTRICAL ENGINEER IN POWER INDUSTRY**	**Date & Time**	**29.08.2020 & 10:30 am**
		Venue	**Google Meet**
Resource Person Details	**MANOJ KUMAR V** ASSISTANT ENGINEER GRID RELAY TESTING TRANTRANSCO		

AGENDA	
Particulars	**Resource Person**
Prayer Song	**Ms.B.Monisa** III / EEE
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE
Introduction of the Chief Guest	**Mr.T.MOHAN** IV Yr/ EEE
Chief Guest Address	**MANOJ KUMAR V** ASSISTANT ENGINEER GRID RELAY TESTING TRANTRANSCO
Vote of Thanks	**Mr.T.Arvind,** Assistant Professor/ EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department Of EEE

Webinar on "Opportunities for Electrical Engineer in Power Industry"

Attendance

Date: 29-08-2020

S.No	Register Number	Name of The Student	Year/Sem
1.	731619105001	Anunitha J	II/III
2.	731619105002	Arun Kumar P	II/III
3.	731619105003	Bharanidharan C	II/III
4.	731619105004	Boopathiraj K	II/III
5.	731619105005	Durga S	II/III
6.	731619105006	Jeevanantham Singaravel	II/III
7.	731619105007	Karthikeyan S P	II/III
8.	731619105008	Kumar V	II/III
9.	731619105009	Logeshwaran P	II/III
10.	731619105010	Logeswari S	II/III
11.	731619105011	Manisha M	II/III
12.	731619105012	Mohankumar C	II/III
13.	731619105013	Muthukumar V	II/III
14.	731619105014	Nandhakumar L	II/III
15.	731619105015	Nandhini M	II/III
16.	731619105016	Naveen	
17.	731619105017	Praveena M	II/III
18.	731619105018	Ragul P	II/III
19.	731619105019	Rajachandran B	II/III
20.	731619105020	Rammurugan R	II/III
21.	731619105021	Ranjithkumar N	II/III
22.	731619105023	Sakthi Sriram A	II/III
23.	731619105024	Sudhandira Dhivya K	II/III
24.	731619105025	Swathi R	II/III
25.	731619105026	Swetha B	II/III
26.	731619105027	Vaanmathi S	II/III
27.	731619105028	Vaishnavi P	II/III
28.	731619105029	Vignesh P	II/III
29.	731619105032	Vikraman M	II/III
30.	731619105301	Savitha.R	II/III
31.	731618105001	Arvind Kumar N	III/V
32.	731618105002	Baskar S	III/V
33.	731618105003	Bharathipriyan K	III/V
34.	731618105004	Deenathayalan G	III/V
35.	731618105005	Dhatchanamoorthi A	III/V
36.	731618105006	Gokul P	III/V
37.	731618105008	Gokulrayar R	III/V
38.	731618105009	Hemalatha S	III/V
39.	731618105010	Jambukesh I	III/V

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NAMAKKAL Dt. TAMIL NADU.

40.	731618105011	Meiyarasu K	III/V
41.	731618105012	Monisa B	III/V
42.	731618105013	Mythreyan J	III/V
43.	731618105014	Nandhakumar J	III/V
44.	731618105015	Naveen N	III/V
45.	731618105016	Sankar S	III/V
46.	731618105018	Savuriyappan S	III/V
47.	731618105019	Sridhar D	III/V
48.	731618105022	Vijay E	III/V
49.	731618105301	Athif L	III/V
50.	731618105302	Tamilarasan K	III/V
51.	731618105502	Prasath.S	III/V
52.	731617105001	Arul M	IV/VII
53.	731617105003	Balaji S	IV/VII
54.	731617105004	Bharath S	IV/VII
55.	731617105005	Dinesh C	IV/VII
56.	731617105008	Gowtham S P	IV/VII
57.	731617105009	Guganesh R	IV/VII
58.	731617105010	Hari S R	IV/VII
59.	731617105012	Jayasurya K	IV/VII
60.	731617105013	Jeevanandam T	IV/VII
61.	731617105014	Jeevitha G	IV/VII
62.	731617105016	Kamalahasan G	IV/VII
63.	731617105017	Karthikeyan M	IV/VII
64.	731617105018	Kavinkumar M	IV/VII
65.	731617105019	Kavin Muthu Kumar S	IV/VII
66.	731617105020	Kirubakar S	IV/VII
67.	731617105021	Logeswaran C	IV/VII
68.	731617105022	Manjupriya M	IV/VII
69.	731617105023	Manoj Kumar S	IV/VII
70.	731617105024	Mohan T	IV/VII
71.	731617105025	Nandakumaaran S	IV/VII
72.	731617105028	Perarivu Ezhil Arasan T	IV/VII
73.	731617105031	Praveen Kumar A	IV/VII
74.	731617105032	Praveen Kumar M	IV/VII
75.	731617105033	Rajat Kumar	IV/VII
76.	731617105034	Ramya A	IV/VII
77.	731617105035	Ramya P	IV/VII
78.	731617105036	Sakthivel P	IV/VII
79.	731617105037	Santhoshkumar K	IV/VII
80.	731617105038	Saransarvesh M	IV/VII
81.	731617105040	Sasikumar C	IV/VII
82.	731617105041	Selvam B	IV/VII
83.	731617105042	Shameer S	IV/VII
84.	731617105043	Shanmilapriya S	IV/VII
85.	731617105044	Shyam Prashad S	IV/VII
86.	731617105045	Silambarasan S	IV/VII

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87.	731617105046	Sujith S (11.02.2000)	IV/VII
88.	731617105047	Sujith S	IV/VII
89.	731617105049	Suresh P	IV/VII
90.	731617105050	Surya P	IV/VII
91.	731617105052	Thamizhselvan R	IV/VII
92.	731617105054	Venkatesan M	IV/VII
93.	731617105055	Vinoth Kumar R	IV/VII
94.	731617105501	Edison Raja	IV/VII

T.A 24/8/2020

ASSOCIATION CO-ORDINATOR

24.8.20

HoD/EEE

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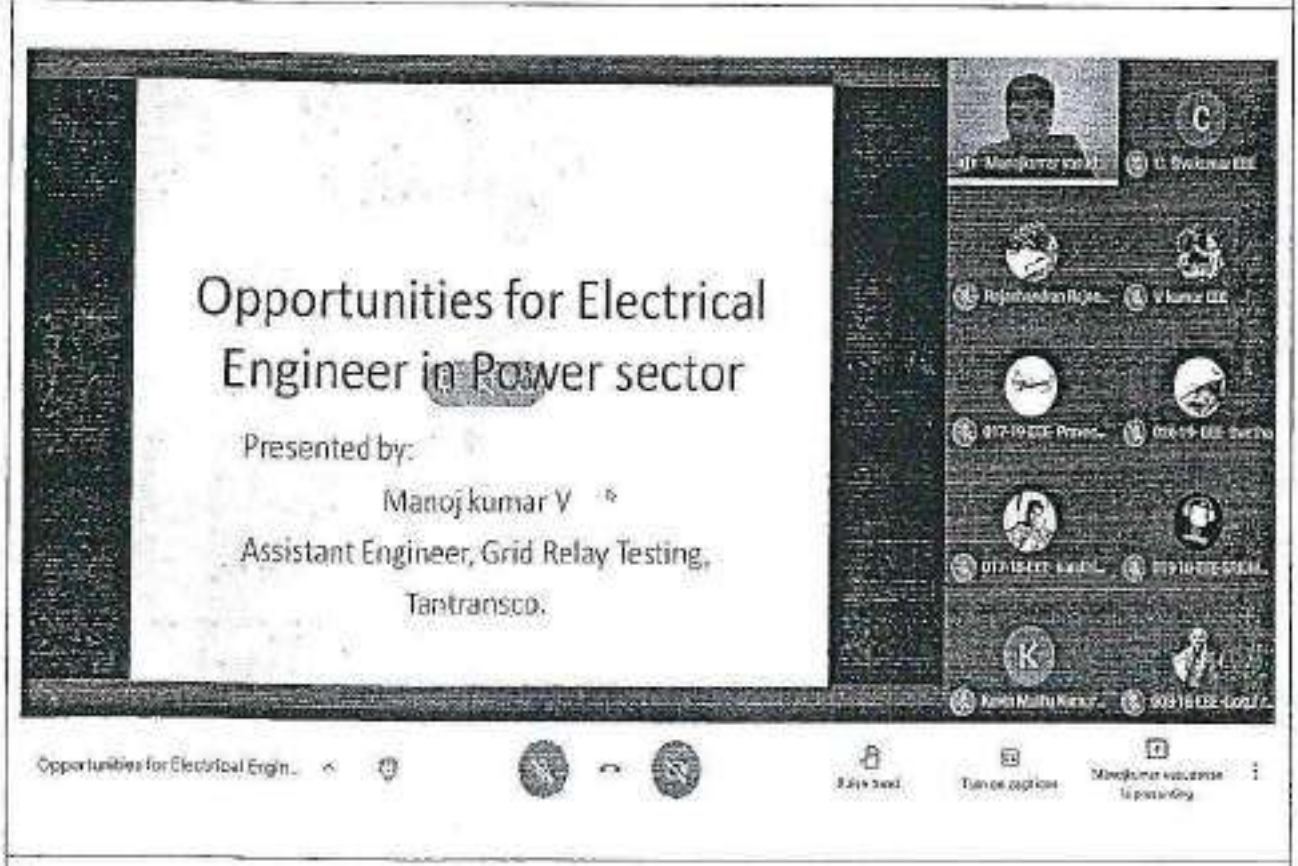
NAMAKKAL Dt, TAMIL NADU.

Photo Gallery



Mr.V.Manojkumar delivering a Webinar on "Opportunities for Electrical Engineers in Power Industry" on 29.08.2020

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TIRUCHENGODE-637 215,
NAMAKKAL Dt. TAMIL NADU.

FEEDBACK-WEBINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEER IN POWER INDUSTRY"

75 responses

Publish analytics

NAME

75 responses

Gowtham S P

Sujith S

Sharmisonya S

EDISON RAJA R

Ramya P

Jeevitha G

P arun Kumar

Dhanabagyalen G

REG NO

75 responses

731617105041

731617105016

731617105042

731617105060

731617105013

731617105031

731617105024

731617105045

YEAR/SEM

75 responses

Content Discussed

75 responses

Program timing & Venue

75 responses

Session interest / involvement

75 responses

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K. S. R. INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K. S. R. KALVI NAGAR,
T[illegible] 215,
[illegible] TAMIL NADU.

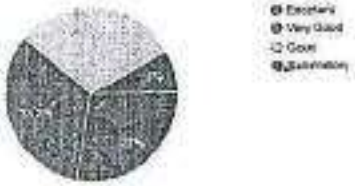
Session Contents Delivered/Interaction

Content Coverage

Whether useful of the program

About Resource Person

Overall Feedback



Google Forms

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FEEDBACK-WEBINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEER IN POWER INDUSTRY"

NAME *

Naveen.S

REG NO *

731619105016

YEAR/SEM *

- (●) II/III
- ( ) III/V
- ( ) IV/VII

Content Discussed *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Program timing & Venue *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Session Interest / Involvement *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

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NAMAKKAL Dt, TAMIL NADU.

Session Contents Delivered/Interaction *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

About Resource Person *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Content Coverage *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Overall Feed back *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Whether useful of the program *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

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FEEDBACK-WEBINAR ON "OPPORTUNITIES FOR ELECTRICAL ENGINEER IN POWER INDUSTRY"

NAME *

Saivam B

REG NO *

731617105041

YEAR/SEM *

- ○ II/III
- ○ III/V
- ◉ IV/VII

Content Discussed *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Program timing & Venue *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Session Interest / Involvement *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

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NAMAKKAL DT, TAMIL NADU.

Session Contents Delivered/Interaction *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

About Resource Person *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Content Coverage *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Feed back *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Whether useful of the program *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE - 637214

KSRIET

Department of Mechanical Engineering

MECHANICAL ENGINEERS RESEARCH FORUM (MERF)

Organizes

Session on

Future Trends of Mechanical Engineering Using Artificial Intelligence and Machine Learning

Date: 24.09.2020 Time:11.30AM

ChiefGuestAddress

Dr. K. Venkatesh Raja,
Associate Professor,
Department of Mechanical Engineering,
Sona College of Technology

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ENGINEERING AND TECHNOLOGY,
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Though Google Meet

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

(Affiliated to Anna University, Approved by AICTE, NBA Accredited)

DEPARTMENT OF MECHANICAL ENGINEERING

MECHANICAL ENGINEERS RESEARCH FORUM (MERF)

Timing:
11:30 AM to 12:30 PM
Date:
24-09-2020
Thursday

COUNSELING CODE
2328

Dr. K. VENKATESH RAJA
Associate Professor
Department of Mechanical Engineering,
Sona College of Technology.

WEBINAR ON

Future Trends of Mechanical Engineering Using Artificial intelligence and Machine Learning

INVITATION

KSRIET	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
MECHANICAL	DEPARTMENT OF MECHANICAL ENGINEERING
	ISTE CHAPTER
MERF	MECHANICAL ENGINEERS RESEARCH FORUM (MERF)

DATE: 24-09-2020	VENUE: Google Meet	Time: 11:30 AM
RESEARCH SEMINAR TALK	NO.01	TOPIC: Future Trends of Mechanical Engineering Using Artificial intelligence and Machine Learning
RESOURCE PERSON/FACULTY/STUDENT DETAILS	Dr. K. VENKATESH RAJA Associate Professor, Department of Mechanical Engineering, Sona College of Technology.	

WELCOME YOU ALL

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE - 637214
Department of Mechanical Engineering
MECHANICAL ENGINEERS RESEARCH FORUM (MERF)

Academic Year:	2020- 2021	Semester:	ODD	Date &Time:	24.09.2020 & 11:30AM
Name of the Programme:	Webinar	Title:	Future Trends of Mechanical Engineering Using Artificial Intelligence and Machine Learning		
Through Google Meet			No. of Participants Attended:		140

Agenda

S.No.	Program Agenda	Delivered by
1	Prayer Song	College Choir
2	Welcome Address	Selvi.R.Sandhiya II-Mech KSRIET
3	Chief Guest Introduction	Selvi. P. Deepa II-Mech KSRIET
4	Chief Guest Address	Dr. K. Venkatesh Raja Associate Professor, Department of Mechanical Engineering, Sona College of Technology
5	Vote of Thanks	Selvi.R.Sandhiya II-Mech KSRIET

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Name of the Programme:	Webinar	Title:	Future Trends of Mechanical Engineering Using Artificial Intelligence and Machine Learning		
Through Google Meet			No. of Participants Attended:		140

Attendance

S.No	Register Number	Student Name	Year/ Class
1	731619114001	AJAYKUMAR G	II MECH
2	731619114002	ARAVIND M	II MECH
3	731619114005	BHARANESH M	II MECH
4	731619114006	BOOPATHI P	II MECH
5	731619114007	DEEPA M	II MECH
6	731619114008	DHEENADHAYALAN B	II MECH
7	731619114009	EZHILVENDEN S	II MECH
8	731619114010	GOKULA KANNAN T	II MECH
9	731619114011	GOKULNATH S	II MECH
10	731619114012	HARISH P	II MECH
11	731619114013	HARISH U	II MECH
12	731619114014	HARISH KUMARR HV	II MECH
13	731619114015	JAICHANDRAN M	II MECH
14	731619114016	KARNAN S	II MECH
15	731619114017	KARTHIKEYAN G	II MECH
16	731619114019	KISHORE P	II MECH
17	731619114020	KRITHICKSHAN S	II MECH
18	731619114021	MANIKANDAN G	II MECH
19	731619114022	MARUTHUPANDI V	II MECH
20	731619114023	MUKESH KUMAR C S	II MECH
21	731619114024	NACHIYAPPAN A	II MECH

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S.No	Register Number	Student Name	Year/ Class
22	731619114025	NANDHAKUMAR M	II MECH
23	731619114026	NIVAS K	II MECH
24	731619114027	POOVARASAN A	II MECH
25	731619114028	RAKESH G G	II MECH
26	731619114029	SANDHIYA R	II MECH
27	731619114031	SANTHOSH P	II MECH
28	731619114032	SOUNDHARRAJAN S	II MECH
29	731619114033	VALLIAPPAN S P	II MECH
30	731619114034	VIGNESH P	II MECH
31	731619114035	VIGNESH R	II MECH
32	731619114301	ABISHAKE R V	II MECH
33	731619114302	ADHIYAMAAN S	II MECH
34	731619114303	DHANAPPRAKASH U	II MECH
35	731619114305	SATHISH KUMAR S	II MECH
36	731618114001	ARIHARAN M	III MECH
37	731618114002	ARIVAZHAHAN R	III MECH
38	731618114003	ARULBHARATHI G V	III MECH
39	731618114005	BOOBALAN S	III MECH
40	731618114006	CHANDRU K	III MECH
41	731618114007	DHANASEKAR D	III MECH
42	731618114008	DHARANEESHWARAN N	III MECH
43	731618114010	GOPINATH S	III MECH
44	731618114011	GOWTHAM K	III MECH
45	731618114012	JAYAPRAKASH S	III MECH
46	731618114013	KARTHICK RAJA V	III MECH
47	731618114014	KAVIN S	III MECH
48	731618114015	KAVIN KUMAR S`	III MECH
49	731618114016	KAVIRAJ G	III MECH
50	731618114017	KRISHNAKUMAR R	III MECH
51	731618114018	KRISHNAN S	III MECH
52	731618114019	MANIKANDAN P	III MECH
53	731618114020	MANIVASAGAM M	III MECH

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S.No	Register Number	Student Name	Year/ Class
54	731618114022	PRASANTH S	III MECH
55	731618114023	PRAVEEN M	III MECH
56	731618114024	RAJASEKAR S	III MECH
57	731618114025	RAMKUMAR S	III MECH
58	731618114026	SAMRAT G	III MECH
59	731618114027	SARAN K	III MECH
60	731618114028	SELVARAJ K	III MECH
61	731618114029	SRIDHAR P	III MECH
62	731618114030	SRINATH S	III MECH
63	731618114032	VENKATESH P	III MECH
64	731618114033	VIGNESH G	III MECH
65	731618114034	VIJAY S	III MECH
66	731618114035	VIKRAM S	III MECH
67	731618114036	YOGESH G	III MECH
68	731618114303	SATHISHKUMAR V	III MECH
69	731618114304	VIMALKUMAR V	III MECH
70	731618114701	KAVIN G	III MECH
71	731617114001	AADHI VISHWANATH M	IV MECH-A
72	731617114003	ARAVIND S R	IV MECH-A
73	731617114005	ARUN KUMAR S	IV MECH-A
74	731617114006	ARUN KUMAR T	IV MECH-A
75	731617114007	ARUN PRABAKARAN J	IV MECH-A
76	731617114008	ASWANTH KUMAR K	IV MECH-A
77	731617114010	BALAJI S	IV MECH-A
78	731617114011	BHAGAVATHI PERUMAL G	IV MECH-A
79	731617114013	BOOPATHI S	IV MECH-A
80	731617114014	BOOPATHIRAJA M	IV MECH-A
81	731617114015	BUVANESVARAN S	IV MECH-A
82	731617114017	CHANDRU M	IV MECH-A
83	731617114020	DHARANKUMAR S	IV MECH-A
84	731617114022	DINESHKUMAR D	IV MECH-A
85	731617114023	DINESHKUMAR R	IV MECH-A

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S.No	Register Number	Student Name	Year/ Class
86	731617114026	GOBIRAJ R	IV MECH-A
87	731617114028	GOKULPRASANTH M	IV MECH-A
88	731617114029	GOKULRAJ B	IV MECH-A
89	731617114030	GOVINDHARASU R	IV MECH-A
90	731617114031	GOWTHAM KUMAR T	IV MECH-A
91	731617114033	HARIHARAN G	IV MECH-A
92	731617114035	HARIPRASATH P	IV MECH-A
93	731617114037	INDIRAJITH M	IV MECH-A
94	731617114038	JAGATHESHWARAN N	IV MECH-A
95	731617114040	KARTHICK R	IV MECH-A
96	731617114041	KARTHIK A S	IV MECH-A
97	731617114043	KARTHIKEYAN T	IV MECH-A
98	731617114045	KATHIRVEL M	IV MECH-A
99	731617114048	KAVINKUMAR C	IV MECH-A
100	731617114050	KIRUBAKARAN K	IV MECH-A
101	731617114051	KIRUBAKARAN K	IV MECH-A
102	731617114052	LOGESH M	IV MECH-A
103	731617114053	MADESH K	IV MECH-A
104	731617114055	MANOJ N	IV MECH-A
105	731617114056	MEIYANANDHAN V	IV MECH-A
106	731617114057	MOHAMED ABBAS M	IV MECH-A
107	731617114701	RAHUL S	IV MECH-A
108	731617114058	MOHANARAJ C	IV MECH-B
109	731617114059	MONISH KANNA M	IV MECH-B
110	731617114060	MUNEESWARAN D	IV MECH-B
111	731617114061	NANDHAKUMAR G	IV MECH-B
112	731617114063	NAVEEN M	IV MECH-B
113	731617114064	NAVEEN V	IV MECH-B
114	731617114065	NIKHIL S	IV MECH-B
115	731617114066	NITHISH M	IV MECH-B
116	731617114067	PAVITHRAN G	IV MECH-B
117	731617114069	PRADEEP N	IV MECH-B

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S.No	Register Number	Student Name	Year/ Class
118	731617114070	PRADHAP R	IV MECH-B
119	731617114071	PRAGATHEESWAR E	IV MECH-B
120	731617114073	PRATHIYUMANAN M	IV MECH-B
121	731617114301	ABISHEK R R	IV MECH-B
122	731617114074	PRAVEEN H	IV MECH-B
123	731617114076	PRAVEEN KUMAR S	IV MECH-B
124	731617114077	PREMRAJ S	IV MECH-B
125	731617114079	RAMKUMAR B	IV MECH-B
126	731617114081	SABARINATHAN S	IV MECH-B
127	731617114082	SAKTHIVEL P	IV MECH-B
128	731617114083	SANTHOSHKUMAR G	IV MECH-B
129	731617114085	SARATH KUMAR M	IV MECH-B
130	731617114086	SARAVANAA M	IV MECH-B
131	731617114087	SARAVANAN R	IV MECH-B
132	731617114088	SASIKARAN S	IV MECH-B
133	731617114089	SATHISHKUMAR S	IV MECH-B
134	731617114304	KANNAN E	IV MECH-B
135	731617114305	MANIKANDAN V	IV MECH-B
136	731617114091	SRIDHAR C	IV MECH-B
137	731617114092	SRIDHARAN R	IV MECH-B
138	731617114093	SURENDHAR P	IV MECH-B
139	731617114094	SURESHKUMAR A	IV MECH-B
140	731617114095	SURESHMOORTHY P	IV MECH-B

HoD/MECH

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TIRUCHENGODE - 637 215,
NAMAKKAL DT, TAMIL NADU.

Title : Future Trends of Mechanical Engineering Using Artificial Intelligence and Machine Learning

Date : 24-09-2020
RESOURCE PERSON : Dr. K. Venkatesh Raja

Name of the Student : *

BHARANESH.M

Year / Sec : *

- (●) II
- ( ) III
- ( ) IV -A
- ( ) IV - B

This Seminar was *

- ( ) Excellent
- (●) Good
- ( ) Okay
- ( ) Need Improvement

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How Applicable was the Information Provided? *

- ○ Extremely Good
- ◉ Very Good
- ○ Moderate
- ○ Not at all

How did you find the event structure? *

- ○ Unsatisfactory
- ○ Poor
- ◉ Fair
- ○ Good
- ○ Excellent

Query Clarification by the resource person

- ○ Excellent
- ◉ Good
- ○ Poor

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NAMAKKAL (DIST.) TAMILNADU.

Overall rating of the Seminar *

	1	2	3	4	5	
Excellent	○	◉	○	○	○	Poor

Title : Future Trends of Mechanical Engineering Using Artificial Intelligence and Machine Learning

65 responses

Publish analytics

Name of the Student :

65 responses

P.boopathi

P.Vignesh

Aravind M

Gokulnath .S

M Logesh

Premraj

R Gobiraj

Manoj N

G.Yogesh

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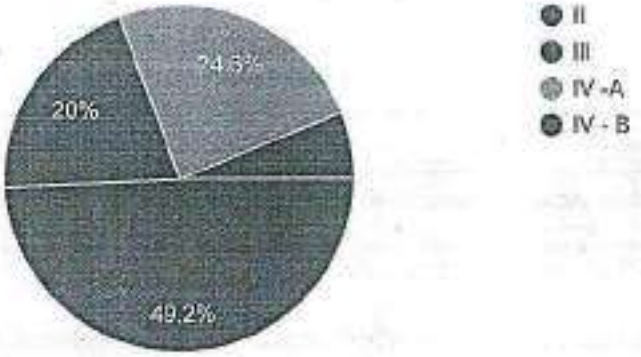
NAMAKKAL DT, TAMILNADU.

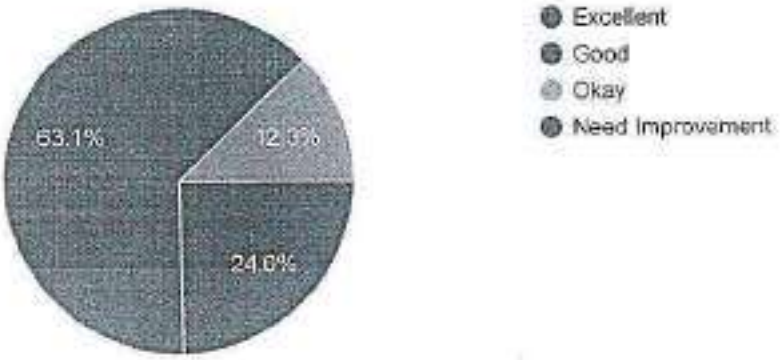
Year / Sec :

65 responses



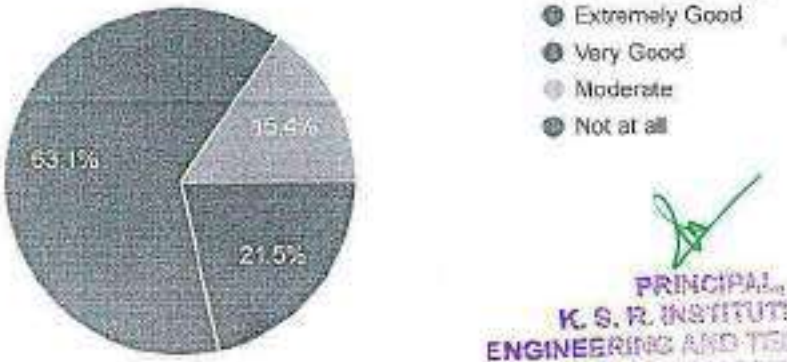
This Seminar was

65 responses



How Applicable was the Information Provided?

65 responses



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TIRUCHENGODE - 637 215,
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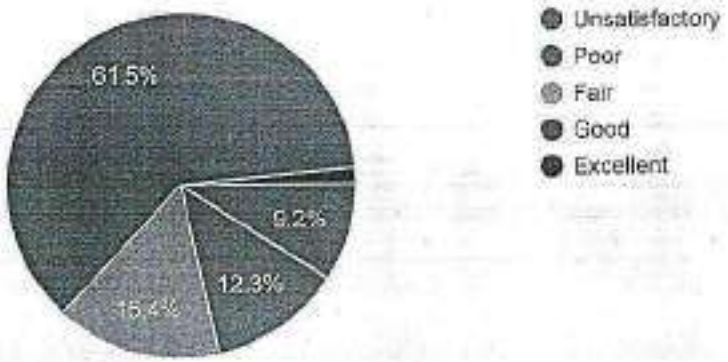
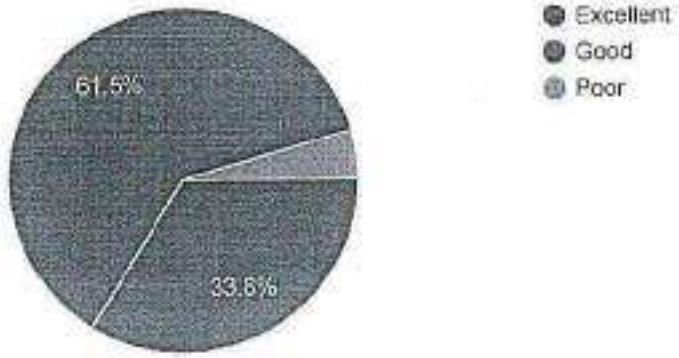
How did you find the event structure?

65 responses



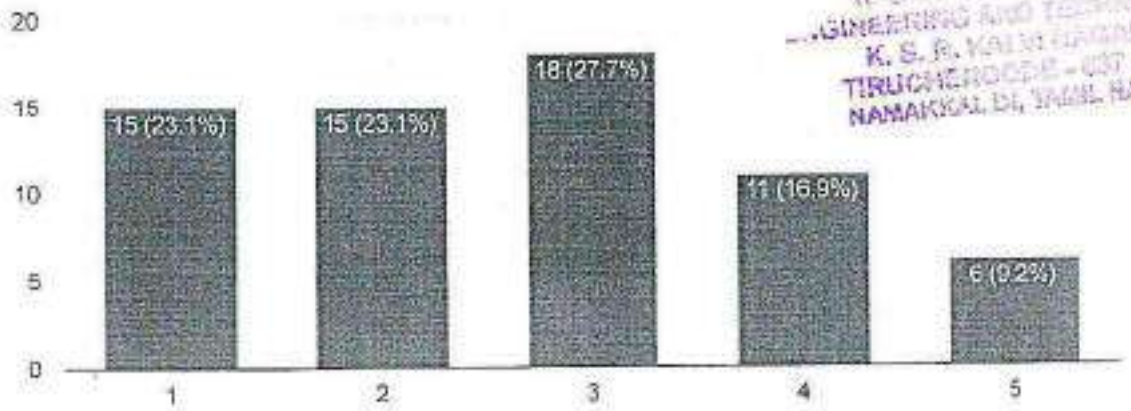
Query Clarification by the resource person

65 responses



Overall rating of the Seminar

65 responses



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K. S. R. KALVI NAGAR,
TIRUCHENGODE - 637 215,
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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

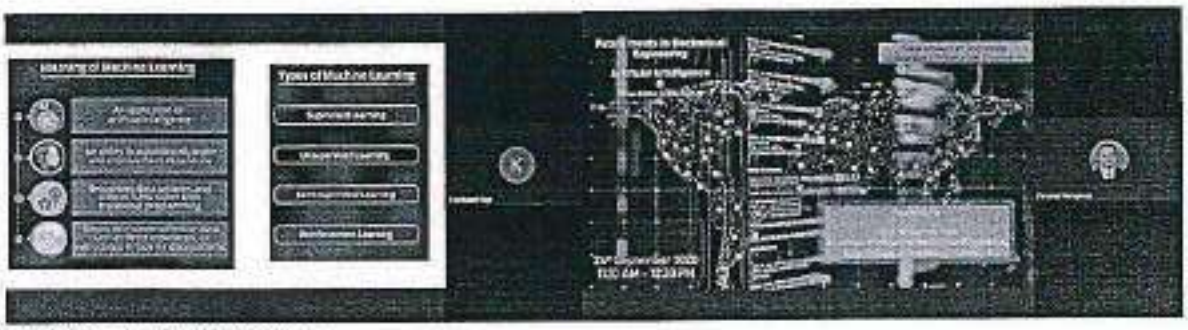
TIRUCHENGODE- 637215

DEPARTMENT OF MECHANICAL ENGINEERING

MECHANICAL ENGINEERS RESEARCH FORUM (MERF)

Academic Year:	2020- 2021	Semester:	ODD	Date &Time:	24.09.2020 & 11:30AM
Name of the Programme:	Webinar	Title:	Future Trends of Mechanical Engineering Using Artificial Intelligence and Machine Learning		
Through Google Meet		No. of Participants Attended:			140

Dr. K. Venkatesh Raja,
Associate Professor,
Department of Mechanical Engineering,
Sona College of Technology



Brief about the Program:

The session starts with Prayer song by CollegeChoir. Then welcome Address by **Selvi.R.Sandhiya,**II Yr/Mechwelcomes the respected chief guests and students with immense pleasure. Then Chief Guest Introductionhas given by **Selvi. P. Deepa,** II Yr/Mech about the chief guest and welcome him to share his experience through this session.**Dr. K. Venkatesh Raja, Associate Professor,Department of Mechanical Engineering,Sona College of Technology,Starts his session by Interacting with students and give tips to start a business and how to run it in a effective way.**

Dr. K. Venkatesh Raja clarifies the doubts raised by the students. Finally Selvi.R.Sandhiya, II Yr/MechProposed Vote of Thanks.

MERF Coordinator

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HoD/Mech

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of Electrical and ElectronicsEngineering

Alumni Cell

Organizes

WEBINAR

on

"Opportunities and Career growth in IT Industry"

CHIEF GUEST

Mr.A.KARTHIKEYAN

System Engineer

Tata Consultancy Services (TCS), Chennai

Date: 26.09.2020

Online Platform: Google Meet

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 20.09.2020

CIRCULAR

This is to inform that Department of EEE is organizing an Webinar on "Opportunities and career growth in IT Industry" on 26.09.2020.All the EEE Students are asked to attend the programme and get benefited.

Alumni Coordinator **HoD/EEE**

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KSRIET

ALUMINI WEBINAR SERIES

Department of Electrical and Electronics Engineering

OPPORTUNITIES AND CAREER GROWTH IN IT INDUSTRY

26 - 09 - 2020
11 AM TO 12:30 PM

THROUGH GOOGLE MEET

KSRIET ALUMNI ASSOCIATION

KARTHIKEYAN A
SYSTEMS ENGINEER
TATA CONSULATNCY SERVICES(TCS)
CHENNAI

PRINCIPAL,
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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUMMARY

Academic Year: 2019-20

Name of the Program	Webinar on "Opportunities and Career growth in IT Industry"
Outcomes	➢ Students will able to gain knowledge in the field of IT Industry. ➢ Students will able to get some idea about what are all the Opportunities are there and its growth.
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO5, PO6, PO8, PO9, P10, PO11, PO12
Resource Person	**Mr.A.KARTHIKEYAN** System Engineer Tata Consultancy Services (TCS), Chennai.
Date	26.09.2020
Participants & Strength	II, III, IV Year EEE KSRIET STUDENTS & 83

Co-Ordinator **HoD/EEE**

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

WEBINAR

Name of the Program	Opportunities and Career Growth in IT Industry	Date & Time	26.09.2020 & 11 AM
		Venue	Google meet
Resource Person Details	Mr.A.KARTHIKEYAN SYSTEM ENGINEER TATA CONSULTANCY SERVICES(TCS), CHENNAI		

AGENDA	
Particulars	**Resource Person**
Prayer Song	**Ms. M. Nandhini** II Yr/ EEE
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE
Introduction of the Chief Guest	**Ms.M.Nandhini** II Yr/ EEE
Chief Guest Address	**Mr.A.KARTHIKEYAN** SYSTEM ENGINEER TATA CONSULTANCY SERVICES(TCS), CHENNAI
Vote of Thanks	**Mr.T.Arvind,** Assistant Professor/ EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department Of EEE

Webinar on 'Opportunities and Career Growth in IT Industry"

Attendance

Date:26-09-2020

S.No	Register Number	Name of The Student	Year/Sem
1.	731619105001	Anunitha J	II/III
2.	731619105002	Arun Kumar P	II/III
3.	731619105003	Bharanidharan C	II/III
4.	731619105004	Boopathiraj K	II/III
5.	731619105005	Durga S	II/III
6.	731619105006	JeevananthamSingaravel	II/III
7.	731619105007	Karthikeyan S P	II/III
8.	731619105008	Kumar V	II/III
9.	731619105009	Logeshwaran P	II/III
10.	731619105010	Logeswari S	II/III
11.	731619105011	Manisha M	II/III
12.	731619105012	Mohankumar C	II/III
13.	731619105013	Muthukumar V	II/III
14.	731619105014	Nandhakumar L	II/III
15.	731619105015	Nandhini M	II/III
16.	731619105017	Praveena M	II/III
17.	731619105018	Ragul P	II/III
18.	731619105019	Rajachandran B	II/III
19.	731619105024	SudhandiraDhivya K	II/III
20.	731619105025	Swathi R	II/III
21.	731619105026	Swetha B	II/III
22.	731619105027	Vaanmathi S	II/III
23.	731619105028	Vaishnavi P	II/III
24.	731619105029	Vignesh P	II/III
25.	731619105032	Vikraman M	II/III
26.	731619105301	Savitha.R	II/III
27.	731618105001	Arvind Kumar N	III/V
28.	731618105002	Baskar S	III/V
29.	731618105003	Bharathipriyan K	III/V
30.	731618105004	Deenathayalan G	III/V
31.	731618105006	Gokul P	III/V
32.	731618105008	Gokulrayar R	III/V
33.	731618105009	Hemalatha S	III/V
34.	731618105010	Jambukesh I	III/V
35.	731618105011	Meiyarasu K	III/V
36.	731618105012	Monisa B	III/V
37.	731618105013	Mythreyan J	III/V
38.	731618105014	Nandhakumar J	III/V
39.	731618105015	Naveen N	III/V
40.	731618105016	Sankar S	III/V
41.	731618105019	Sridhar D	III/V

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42.	731618105022	Vijay E	III/V
43.	731618105301	Athif L	III/V
44.	731618105302	Tamilarasan K	III/V
45.	731617105001	Arul M	IV/VII
46.	731617105005	Dinesh C	IV/VII
47.	731617105008	Gowtham S P	IV/VII
48.	731617105010	Hari S R	IV/VII
49.	731617105012	Jayasurya K	IV/VII
50.	731617105013	Jeevanandam T	IV/VII
51.	731617105014	Jeevitha G	IV/VII
52.	731617105016	Kamalahasan G	IV/VII
53.	731617105017	Karthikeyan M	IV/VII
54.	731617105018	Kavinkumar M	IV/VII
55.	731617105019	Kavin Muthu Kumar S	IV/VII
56.	731617105020	Kirubakar S	IV/VII
57.	731617105021	Logeswaran C	IV/VII
58.	731617105022	Manjupriya M	IV/VII
59.	731617105023	Manoj Kumar S	IV/VII
60.	731617105024	Mohan T	IV/VII
61.	731617105025	Nandakumaaran S	IV/VII
62.	731617105028	PerarivuEzhilArasan T	IV/VII
63.	731617105031	Praveen Kumar A	IV/VII
64.	731617105032	Praveen Kumar M	IV/VII
65.	731617105033	Rajat Kumar	IV/VII
66.	731617105034	Ramya A	IV/VII
67.	731617105035	Ramya P	IV/VII
68.	731617105037	Santhoshkumar K	IV/VII
69.	731617105038	Saransarvesh M	IV/VII
70.	731617105040	Sasikumar C	IV/VII
71.	731617105041	Selvam B	IV/VII
72.	731617105042	Shameer S	IV/VII
73.	731617105043	Sharmilapriya S	IV/VII
74.	731617105044	ShyamPrashad S	IV/VII
75.	731617105045	Silambarasan S	IV/VII
76.	731617105046	Sujith S (11.02.2000)	IV/VII
77.	731617105047	Sujith S	IV/VII
78.	731617105049	Suresh P	IV/VII
79.	731617105050	Surya P	IV/VII
80.	731617105052	Thamizhselvan R	IV/VII
81.	731617105054	Venkatesan M	IV/VII
82.	731617105055	Vinoth Kumar R	IV/VII
83.	731617105501	Edison Raja	IV/VII

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Photo Gallery

Mr.A.Karthikeyan delivering a Webinar on "Opportunities and Career growth in IT Industry" on 26.09.2020

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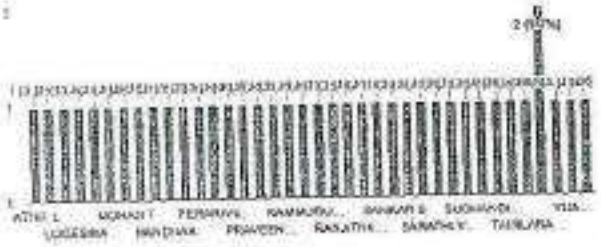
FEEDBACK-WEBINAR ON "OPPORTUNITIES AND CARRIER GROWTH IN IT INDUSTRY"

39 responses

Question analytics

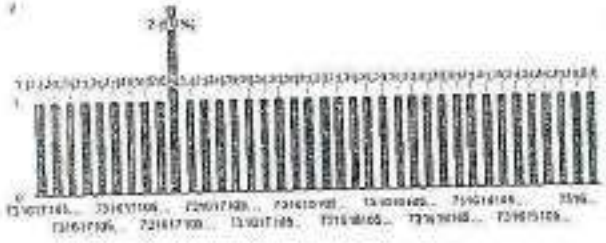
NAME

39 responses



REG NO

39 responses



YEAR/SEM

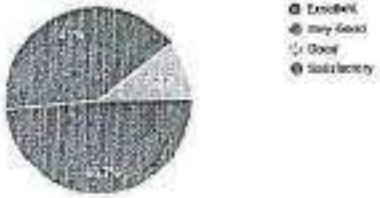
39 responses

Content Discussed

39 responses

Program timing & Venue

39 responses



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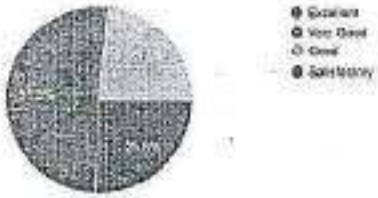
Session Interest / Involvement

Session Contents Delivered/Interaction

Content Coverage



Whether useful of the program

About Resource Person

Overall Feed back

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FEEDBACK-WEBINAR ON "OPPORTUNITIES AND CARRIER GROWTH IN IT INDUSTRY"

26-09-2020

NAME *

TAMILARASAN K

REG NO *

731618105302

YEAR/SEM *

- ○ II/II
- ◉ III/V
- ○ IV/VII

Content Discussed *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Program timing & Venue *

- ○ Excelent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

Session Interest / Involvement *

- ○ Excellent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

Session Contents Delivered/Interaction *

- ○ Excellent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

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Content Coverage *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Whether useful of the program *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

About Resource Person *

- ○ Excellent
- ○ Very Good
- ◉ Good
- ○ Satisfactory

Overall Feed back *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE-637215

KSRIET

Department of Mechanical Engineering

Centre for Industrial Collaboration

Organizes

Seminar on

Entrepreneurship – Challenges and Opportunities

Date: 26.09.2020 **Time: 03.00PM**

Chief Guest Address

Mr.C.Selambeswaran

Managing Director

S.M.W. Hydraulics

Though Google Meet

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DEPARTMENT OF MECHANICAL ENGINEERING

CENtre for Industrial Collaboration (CENIC)

Mr.C.Selambeswaran
Managing Director
S.M.W. Hydraulics

Webinar on Entrepreneurship Challenges and Opportunities

TIME: 03.00pm | 26.09.2020 saturday |

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Department of Mechanical Engineering
Centre for Industrial Collaboration

Title of the Seminar	Entrepreneurship – Challenges and Opportunities	Date & Time	26.09.20 & 03.00PM
		Through Google Meet	

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Ms. M.Deepa** II Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. P. Kishore** II Yr/Mech
8	Chief Guest Address	**Mr.C.Selambeswaran** Managing Director S.M.W. Hydraulics
9	Vote of Thanks	**Ms. R.Sandhiya** II Yr/Mech

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

CENTRE FOR INDUSTRIAL COLLABORATION

Attendance Sheet

Title of the Seminar	Entrepreneurship – Challenges and Opportunities	Date & Time	26.09.2020 & 03.00PM
		Through Google Meet	

S.No.	Reg. No.	Name of the Student	Year
1.	731619114005	BHARANESH.M	II
2.	731619114034	P.Vignesh	II
3.	731619114025	Nandhakumar M	II
4.	731619114031	Santhosh P	II
5.	731619114017	G.Karthikeyan	II
6.	731619114010	T.gokula kannan	II
7.	731619114023	MUKESH KUMAR C S	II
8.	731619114033	Sp valliappan	II
9.	731619114019	Kishore p	II
10.	731619114009	Ezhilvenden	II
11.	731619114029	R. Sandhiya	II
12.	731619114026	K NIVAS	II
13.	731619114305	Sathishkumar.s	II
14.	731618114028	SELVARAJ. K	III
15.	731619114030	M.SANTHOSH	II
16.	731619114008	Dheenadhayalan B	II
17.	731618114014	G. Kavin	III
18.	731618114018	Krishnan s	III
19.	731618114026	Krishnan s	III
20.	731618114303	V.Satheesh kumar	III
21.	731618114303	Samrat G	III

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22.	731619114018	R.KAVIYARASU	II
23.	731619114007	Deepa M	II
24.	731619114035	R.VIGNESH	II
25.	731618114011	K.Gowtham	III
26.	731618114036	G.Yogesh	III
27.	731618114012	Jayaprakash	III
28.	731618114019	Manikandan P	III
29.	731618114005	Boobalan.S	III
30.	731618114016	KAVIRAJ.G	III
31.	731617114029	Gokulraj	IV -A
32.	731617114081	SABARINATHAN S	IV - B
33.	731617114011	Bhagavathi Perumal	IV -A
34.	731617114077	Premraj S	IV - B
35.	731617114072	PRASATH.R	IV - B
36.	731617114064	Naveen v	IV - B
37.	731617114013	Boopathi S	IV -A
38.	731617114088	Sasikaran s	IV - B
39.	731617114095	Sureshmoorthy P	IV - B
40.	731617114079	Ramkumar.B	IV - B
41.	731617114107	YASWANTHKARTHIK S	IV - B
42.	731617114077	Premraj S	IV - B
43.	731617114051	Kirubakaran. K	IV -A
44.	731617114082	Sakthi Vel	IV - B
45.	731617114083	Santhosh Kumar	IV - B
46.	731617114078	RAHUL V	IV - B
47.	731617114065	NIKHIL S	IV - B
48.	731617114304	E.KANNAN	IV - B
49.	731617114010	BALAJI S	IV - A
50.	731617114044	KARUPPAIAH K	IV -A

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TIRUCHENGODE
NAMAKKAL

51.	731617114040	KARTHICK R	IV -A
52.	731617114067	PAVITHRAN G	IV - B
53.	731618114004	Arun Prakash K A	III
54.	731618114024	Rajasekar S	III
55.	731617114058	MOHANARAJ C	IV - B
56.	731618114006	Chandru K	III
57.	731618114007	Dhanasekar D	III
58.	731618114008	Dharaneeshwaran N	III
59.	731617114070	PRADHAP R	IV - B
60.	731617114060	MUNEESWARAN D	IV - B
61.	731617114098	TAMILSELVAN V	IV - B
62.	731618114012	Jayaprakash S	III
63.	731617114004	ARUNESH J	IV -A
64.	731617114053	MADESH K	IV -A
65.	731618114018	Krishnan S	III
66.	731618114304	Vimalkumar V	III

CENIC Coordinator

HoD /Mech

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NAMAKKAL DT, TAMIL NADU.

Title : Entrepreneurship Challenges and Opportunities

Date : 26.09.2020
RESOURCE PERSON : C.SELAMBESWARAN

Name of the Student : *

BHARANESH.M

Year / Sec : *

- (●) II
- ( ) III
- ( ) IV -A
- ( ) IV - B

This Seminar was *

- ( ) Excellent
- (●) Good
- ( ) Okay
- ( ) Need Improvement

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How Applicable was the Information Provided? *

- ○ Extremely Good
- ◉ Very Good
- ○ Moderate
- ○ Not at all

How did you find the event structure? *

- ○ Unsatisfactory
- ○ Poor
- ◉ Fair
- ○ Good
- ○ Excellent

Query Clarification by the resource person

- ○ Excellent
- ◉ Good
- ○ Poor

Overall rating of the Seminar *

	1	2	3	4	5	
Excellent	○	◉	○	○	○	Poor

Title : Entrepreneurship Challenges and Opportunities

69 responses

Publish analytics

Name of the Student :

69 responses

Krishnan s

Gokulraj

Premraj S

Sasikaran s

Sakthi Vel

BHARANESH M

P.Vignesh

Nandhakumar M

Santhosh P

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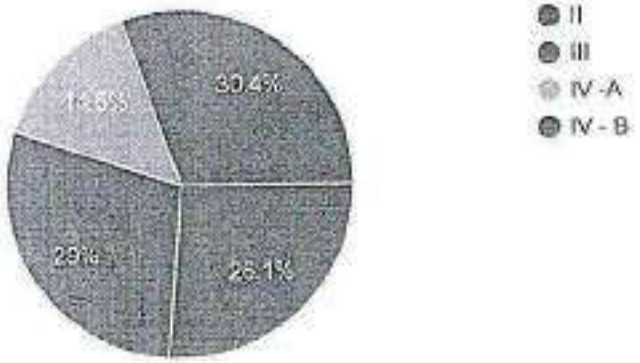
NAMAKKAL Dt, TAMIL NADU.

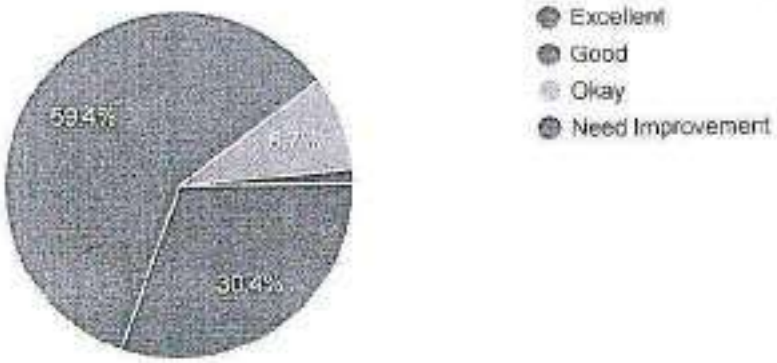
Year / Sec :

69 responses



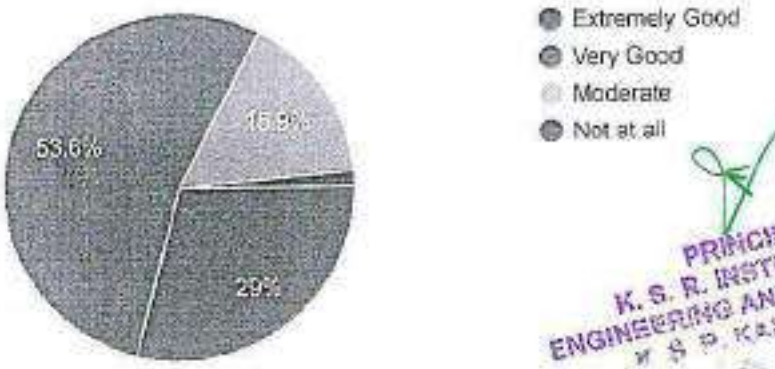
This Seminar was

69 responses



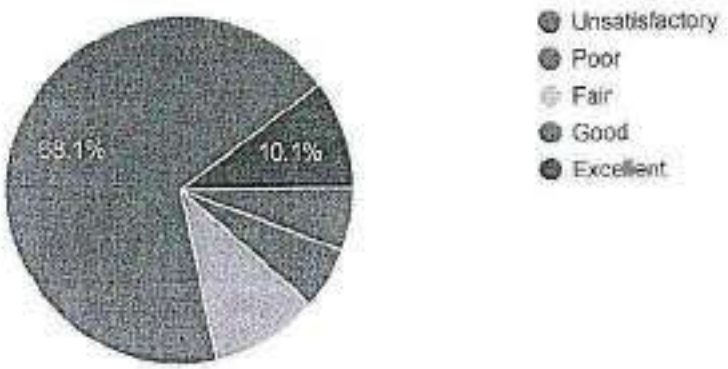
How Applicable was the Information Provided?

69 responses



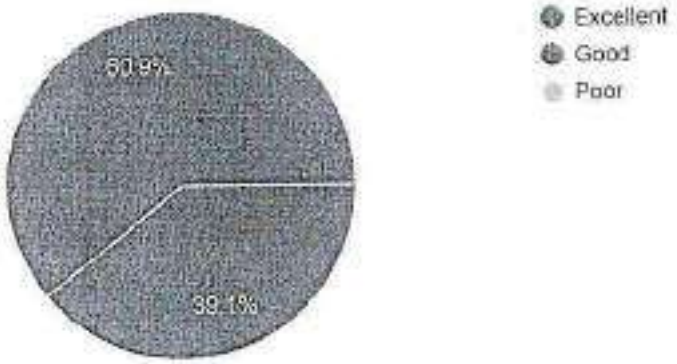
How did you find the event structure?

69 responses



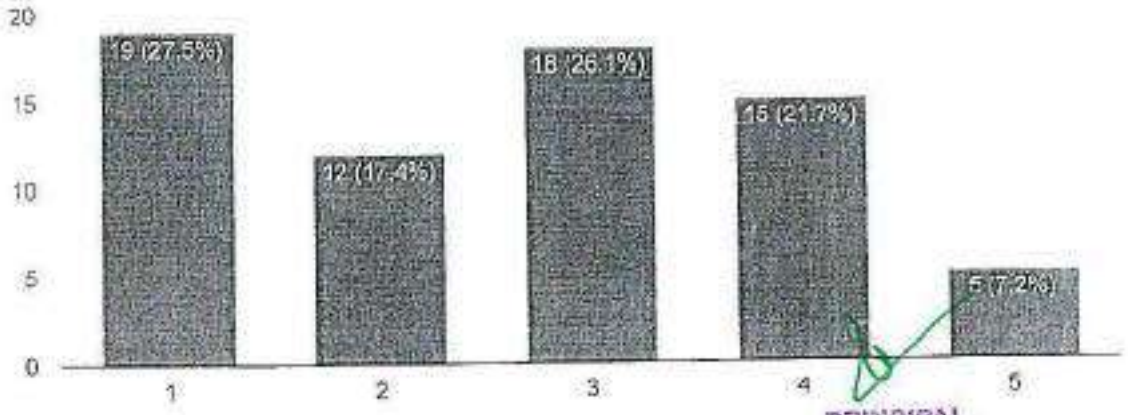
Query Clarification by the resource person

69 responses



Overall rating of the Seminar

69 responses



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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE- 637215

DEPARTMENT OF MECHANICAL ENGINEERING

CENTRE FOR INDUSTRIAL COLLABORATION

Academic Year:	**2020- 2021**	**Semester:**	**ODD**	**Date &Time:**	**26.09.2020 & 03.00PM**
Name of the Programme:	**Webinar**	**Title:**	**Entrepreneurship – Challenges and Opportunities**		
Through Google Meet				**No. of Participants Attended :**	66

Mr.C.Selambeswaran
Managing Director
S.M.W. Hydraulics

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Ms.M.Deepa** II Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, **Mr.C.Selambeswaran, Managing Director, S.M.W. Hydraulics Starts his session by Interacting with students and give tips to start a business and how to run it in a effective way.**

Mr.C.Selambeswaran clarifies the doubts raised by the students. Finally Ms.R.Sandhiya Proposed Vote of Thanks.

CENIC Coordinator

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HoD/Mech

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE-637215

Department of Mechanical Engineering

&

Alumni Association

Organizes

Alumni seminar Series-03

On

"Opportunities for Mechanical Engineers in Aerospace"

Date: 26.09.2020 **Time: 10:00 AM**

Venue: Google Meet

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE-637215

Lion Dr.K.S.Rangasamy MJF
Chairman

Shri R.Srinivasan
Vice Chairman

DEPARTMENT OF MECHANICAL ENGINEERING

"OPPORTUNITIES FOR MECHANICAL ENGINEERS IN AEROSPACE"

Mr.K.Dhanush Kumar
Aerospace Engineer,
National Aerospace University,
Ukraine, Europe.
Batch: 2013-2017

Google Meet

www.Ksriet.ac.in

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Department of Mechanical Engineering
&
Alumni Association
Organizes
Alumni seminar Series-03

Name of the Programme	Opportunities for Mechanical Engineers in Aerospace	Date & Time	26.09.2020 & 10.00 AM
		Venue	Google Meet

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Mr. C S Mukesh Kumar** II Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. P. Kishore** II Yr/Mech
8	Chief Guest Address	**Mr.K.Dhanush Kumar** Aerospace Engineer, National Aerospace University, Ukraine, Europe.
9	Vote of Thanks	**Mr. M.Santhosh** II Yr/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES-03

STUDENTS ATTENDANCE

ACADEMIC YEAR 2020-21 YEAR : II & III

TOPIC:OPPORTUNITIES FOR MECHANICAL ENGINEERS IN AEROSPACE DATE:26.09.2020

S.NO	REG.NO	NAME	REMARKS
1	731619114001	AJAYKUMAR G	/
2	731619114002	ARAVIND M	/
3	731619114005	BHARANESH M	/
4	731619114006	BOOPATHI P	/
5	731619114007	DEEPA M	/
6	731619114008	DHEENADHAYALAN B	/
7	731619114009	EZHILVENDEN S	/
8	731619114010	GOKULA KANNAN T	/
9	731619114011	GOKULNATH S	/
10	731619114012	HARISH P	/
11	731619114013	HARISH U	/
12	731619114014	HARISH KUMAR HV	/
13	731619114015	JAICHANDRAN M	/
14	731619114016	KARNAN S	/
15	731619114017	KARTHIKEYAN G	/
16	731619114018	KAVIYARASU R	/
17	731619114019	KISHORE P	/
18	731619114020	KRITHICKSHAN S	/
19	731619114021	MANIKANDAN G	/
20	731619114022	MARUTHUPANDI V	/
21	731619114023	MUKESH KUMAR C S	/
22	731619114024	NACHIYAPPAN A	/
23	731619114025	NANDHAKUMAR M	/
24	731619114026	NIVAS K	/
25	731619114027	POOVARASAN A	/
26	731619114028	RAKESH G G	/
27	731619114029	SANDHIYA R	/
28	731619114030	SANTHOSH M	/

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S.NO	REG.NO	NAME	REMARKS
29	731619114031	SANTHOSH P	/
30	731619114033	VALLIAPPAN S P	/
31	731619114034	VIGNESH P	/
32	731619114035	VIGNESH R	/
33	731619114301	ABISHAKE R V	/
34	731619114303	DHANAPPRAKASH U	/
35	731619114305	SATHISHKUMAR S	/
36	731618114001	ARIHARAN M	/
37	731618114002	ARIVAZHAHAN R	/
38	731618114003	ARULBHARATHI G V	/
39	731618114004	ARUN PRAKASH K A	/
40	731618114005	BOOBALAN S	/
41	731618114006	CHANDRU K	/
42	731618114007	DHANASEKAR D	/
43	731618114008	DHARANEESHWARAN N	/
44	731618114010	GOPINATH S	/
45	731618114011	GOWTHAM K	/
46	731618114012	JAYAPRAKASH S	/
47	731618114013	KARTHICK RAJA V	/
48	731618114014	KAVIN S	/
49	731618114015	KAVIN KUMAR S	/
50	731618114016	KAVIRAJ G	/
51	731618114017	KRISHNAKUMAR R	/
52	731618114018	KRISHNAN S	/
53	731618114019	MANIKANDAN P	/
54	731618114020	MANIVASAGAM M	/
55	731618114021	MONISHVARAN T	/
56	731618114022	PRASANTH S	/
57	731618114023	PRAVEEN M	/
58	731618114024	RAJASEKAR S	/
59	731618114025	RAMKUMAR S	/
60	731618114026	SAMRAT G	/
61	731618114027	SARAN K	/
62	731618114028	SELVARAJ K	/
63	731618114029	SRIDHAR P	/

S.NO	REG.NO	NAME	REMARKS
64	731618114030	SRINATH S	/
65	731618114031	SUDARSHAN R	/
66	731618114033	VIGNESH G	/
67	731618114034	VIJAY S	/
68	731618114035	VIKRAM S	/
69	731618114303	SATHEESH KUMAR V	/
70	731618114304	VIMALKUMAR V	/
71	731618114701	KAVIN G	/

Dept. Alumni Coordinator

HoD/Mech

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Opportunities for Mechanical Engineers in Aerospace " on 26.09.2020

Thank you for participating in our Alumni seminar series. We want to hear your feedback so we can keep improving our Alumni seminar series.

Name of the Participant *

AJAYKUMAR G

I am a *

- (●) Student
- ( ) Faculty

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year

- ○ I
- ◉ II
- ○ III
- ○ IV

Department

Department of *

- ◉ Mechanical Engineering

The content and delivery of the Alumni seminar series met your expectations *

- ◉ Excellent
- ○ Good
- ○ Fair
- ○ Poor

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The duration of the Alumni seminar series was sufficient for the topics covered *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

Query clarification by the guest speaker *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

Overall Rating of the Alumni seminar series *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Opportunities for Mechanical Engineers in Aerospace " on 26.09.2020

71 responses

Publish analytics

Name of the Participant

71 responses

AJAYKUMAR G

KRISHNAKUMAR R

SANDHIYA R

SRIDHAR P

KAVIN KUMAR S

HARISH KUMAR HV

DHARANEESHWARAN N

SRINATH S

VALLIAPPAN S P

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I am a

71 responses

year

71 responses

Department

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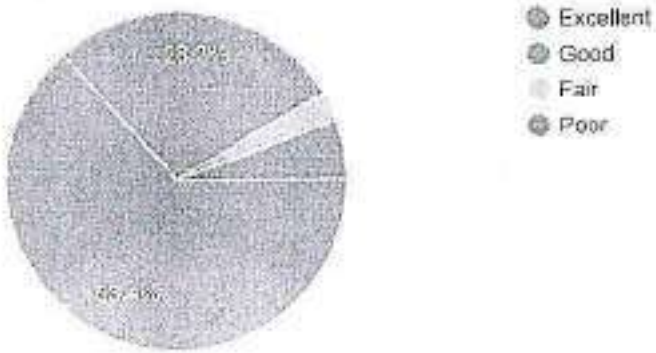
Department of

71 responses

The content and delivery of the Alumni seminar series met your expectations

71 responses



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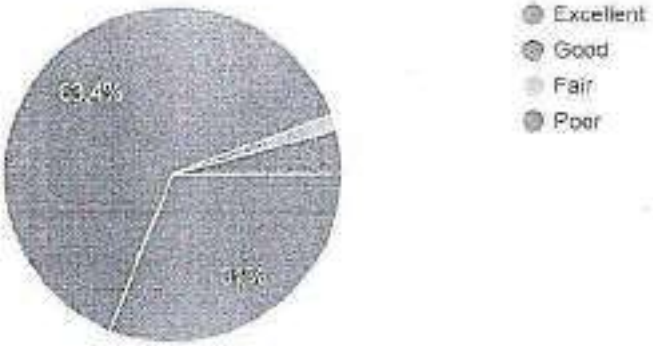
The duration of the Alumni seminar series was sufficient for the topics covered

71 responses

Query clarification by the guest speaker

71 responses



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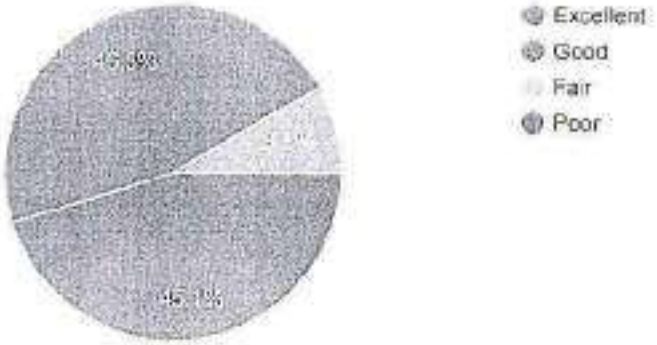
Overall Rating of the Alumni seminar series

71 responses



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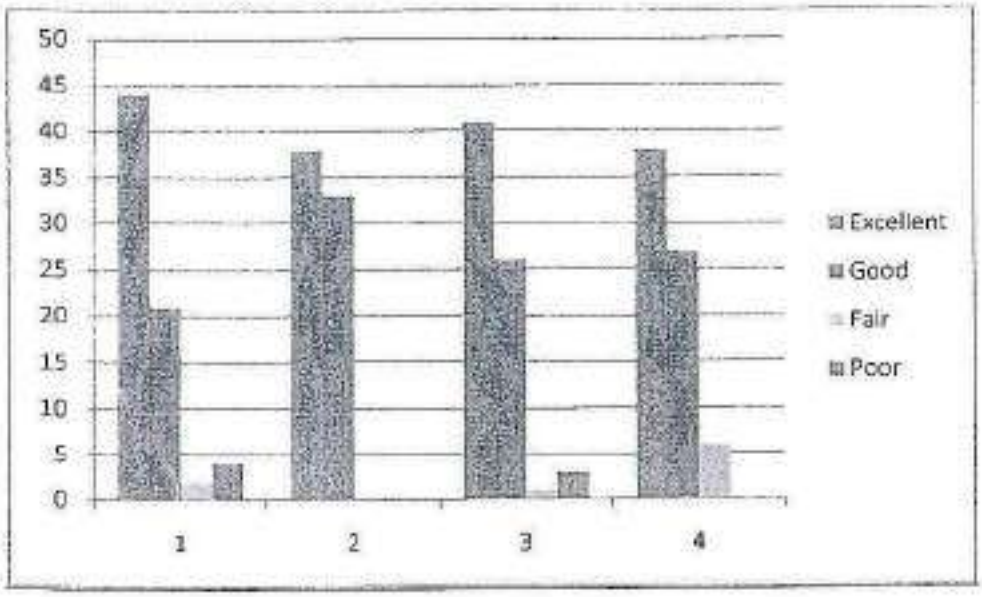
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI ASSOCIATION
ALUMNI SEMINAR SERIES-03
OPPORTUNITIES FOR MECHANICAL ENGINEERS IN AEROSPACE

Academic Year: 2020-21 Year : II & III

CONSOLIDATED FEEDBACK FORM

Parameter	Excellent	Good	Fair	Poor
The content and delivery of the Alumni Seminar Series met your expectations	44	21	2	4
The duration of the Alumni Seminar Series was sufficient for the topics covered	38	33	0	0
Query clarification by the guest speaker	41	26	1	3
Overall Rating of the Alumni Seminar Series	38	27	6	0



Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Academic Year:	2020- 2021	Semester:	Odd	Date &Time:	26.09.2020 & 10.00AM
Name of the Programme:	Alumni Seminar Series	Title:	Opportunities for Mechanical Engineers in Aerospace		
Venue:	Google Meet			No. of Participants Attended :	71

Chief Guest Details

Name: Mr.K.Dhanush Kumar

Designation: Aerospace Engineer

Name of the industry: National Aerospace University, Ukraine, Europe.

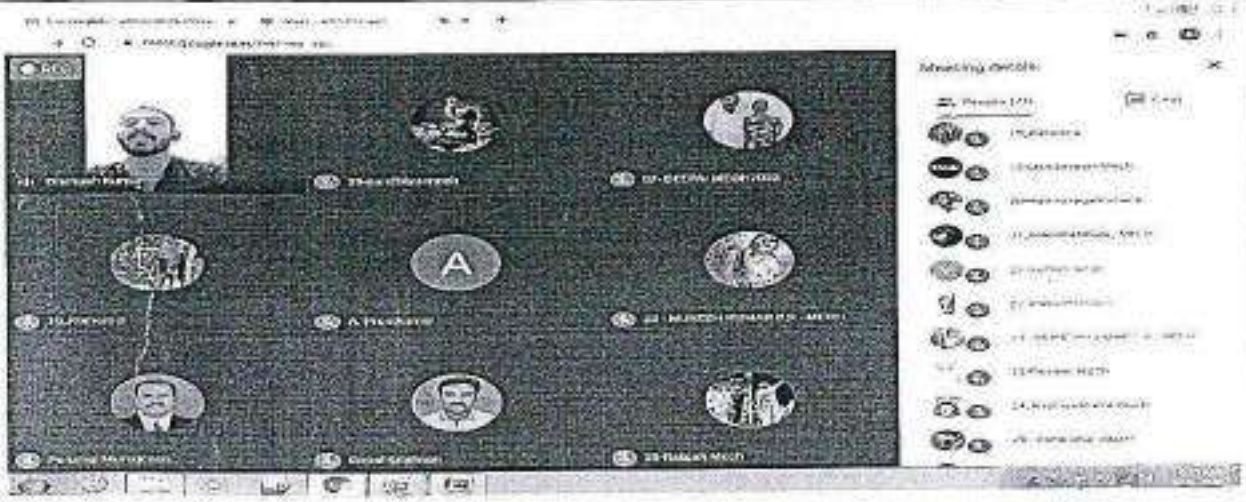

Fig. Mr.K.Dhanush Kumar, Opportunities for Mechanical Engineers in Aerospace, Date: 26.09.2020, Time: 10.00AM

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.C.S.Mukesh Kumar** II Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, the session starts with welcome our guest lecture **Mr.K.Dhanush Kumar,** Aerospace Engineer, National Aerospace University, Ukraine, Europe. He discussed about the opportunities for mechanical engineers in aerospace. Spoke about the experience that he gained in his field..

The interaction is all about the his experience he performing in the concern and about opportunities. Actually the session was interactive could gain some knowledge about the working environment of the concern, vote of thanks given by **Mr. M.Santhosh** II Yr/Mech thank the management, principal, heads of our department and students.

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Dept. Alumni Coordinator **HoD/Mech** **Overall Coordinator**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE-637215

Department of Mechanical Engineering

&

Alumni Association

Organizes

Alumni seminar Series-04

On

"Opportunities In Mobile Apps Development"

Date: 10.10.2020

Time: 10:00 AM

Venue: Google Meet

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Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

All UG Programmes Accredited by NBA

DEPARTMENT OF MECHANICAL ENGINEERING

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Alumni Association

Organizes

"OPPORTUNITIES IN MOBILE APPS DEVELOPMENT"

10 October 2020

10 AM

Google Meet

Mr.G.AYYAPPAN

Founder, Mechuter Technologies, Karaikudi.

Co-Founder, StepX Technologies, Salem.

Batch: 2013-2017

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Department of Mechanical Engineering
&
Alumni Association
Organizes
Alumni seminar Series-04

Name of the Programme	**Opportunities In Mobile Apps Development**	**Date & Time**	**10.10.2020 & 10.00 AM**
		Venue	**Google Meet**

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Mr. C S Mukesh Kumar** II Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. P. Kishore** II Yr/Mech
8	Chief Guest Address	**Mr.G.Ayyappan** Founder, Mechuter Technologies, Karaikudi. Co-Founder, StepX Technologies, Salem.
9	Vote of Thanks	**Mr. M.Santhosh** II Yr/Mech

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NAMAKKAL Dt, TAMIL NADU.

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES-04

STUDENTS ATTENDANCE

ACADEMIC YEAR 2020-21

YEAR : II,III & IV

TOPIC:OPPORTUNITIES IN MOBILE APPS DEVELOPMENT

DATE:10.10.2020

S.NO	REG.NO	NAME	REMARKS
1	731619114001	AJAYKUMAR G	/
2	731619114002	ARAVIND M	/
3	731619114005	BHARANESH M	/
4	731619114006	BOOPATHI P	/
5	731619114007	DEEPA M	/
6	731619114008	DHEENADHAYALAN B	/
7	731619114010	GOKULA KANNAN T	/
8	731619114011	GOKULNATH S	/
9	731619114012	HARISH P	/
10	731619114014	HARISH KUMAR HV	/
11	731619114015	JAICHANDRAN M	/
12	731619114019	KISHORE P	/
13	731619114021	MANIKANDAN G	/
14	731619114022	MARUTHUPANDI V	/
15	731619114023	MUKESH KUMAR C S	/
16	731619114024	NACHIYAPPAN A	/
17	731619114025	NANDHAKUMAR M	/
18	731619114026	NIVAS K	/
19	731619114027	POOVARASAN A	/
20	731619114028	RAKESH G G	/
21	731619114029	SANDHIYA R	/
22	731619114030	SANTHOSH M	/
23	731619114031	SANTHOSH P	/
24	731619114033	VALLIAPPAN S P	/
25	731619114034	VIGNESH P	/
26	731619114303	DHANAPPRAKASH U	/

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NAMAKKAL Dt, TAMIL NADU.

S.NO	REG.NO	NAME	REMARKS
62	731617114701	RAHUL S	/
63	731617114062	NARESH M	/
64	731617114063	NAVEEN M	/
65	731617114064	NAVEEN V	/
66	731617114066	NITHISH M	/
67	731617114071	PRAGATHEESWAR E	/
68	731617114081	SABARINATHAN S	/
69	731617114086	SARAVANAA M	/
70	731617114107	YASWANTHKARTHIK S	/

Dept. Alumni Coordinator

HoD/Mech

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Opportunities In Mobile Apps Development " on 10.10.2020

Thank you for participating in our Alumni seminar series. We want to hear your feedback so we can keep improving our Alumni seminar series.

Name of the Participant *

VIJAY S

I am a *

- (●) Student
- ( ) Faculty

year

year

- ( ) I
- ( ) II
- (●) III
- ( ) IV

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NAMAKKAL Dt, TAMIL NADU.

Department

Department of *

- (●) Mechanical Engineering

The content and delivery of the Alumni seminar series met your expectations *

- ( ) Excellent
- (●) Good
- ( ) Fair
- ( ) Poor

The duration of the Alumni seminar series was sufficient for the topics covered *

- ( ) Excellent
- (●) Good
- ( ) Fair
- ( ) Poor

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Query clarification by the guest speaker *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

Overall Rating of the Alumni seminar series *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Opportunities In Mobile Apps Development " on 10.10.2020

71 responses

Publish analytics

Name of the Participant

71 responses

DEEPA M

ASWANTH KUMAR K

NIVAS K

SANDHIYA R

JAICHANDRAN M

KAVIN KUMAR S

SRIDHAR P

KISHORE P

AJAYKUMAR G

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71 responses

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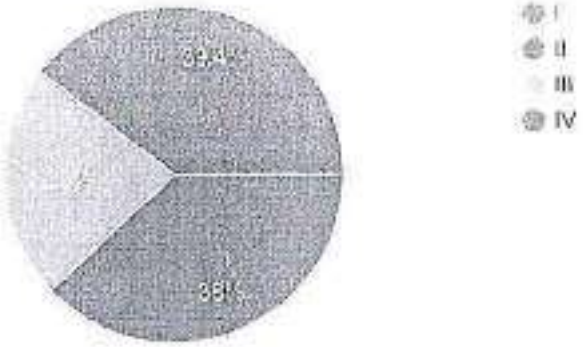
year

71 responses



Course Name

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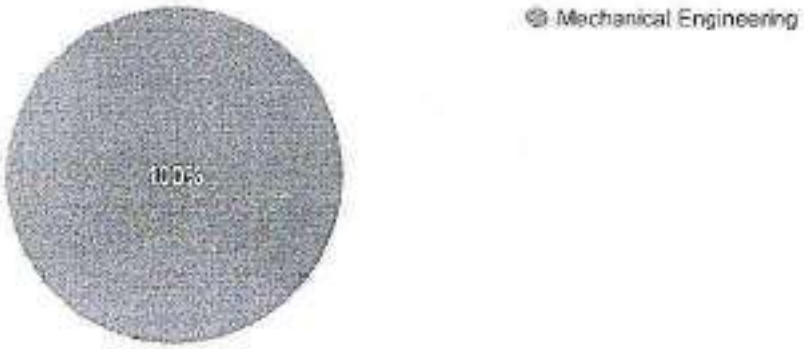
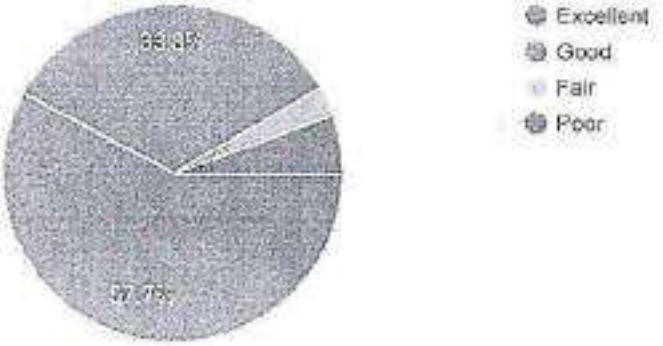
Department of

71 responses



The content and delivery of the Alumni seminar series met your expectations

71 responses



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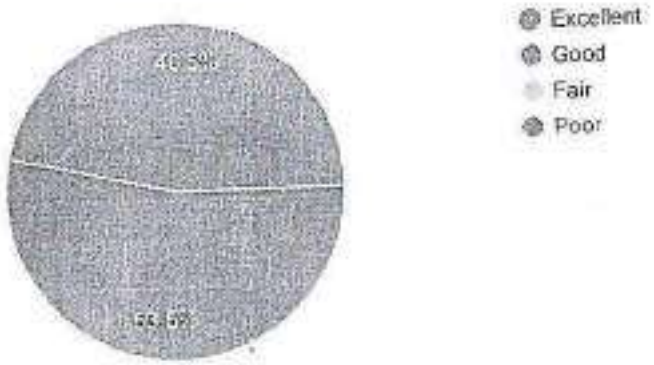
TIRUCHENGODE - 637 215,
NAMAKKAL Dt, TAMIL NADU.

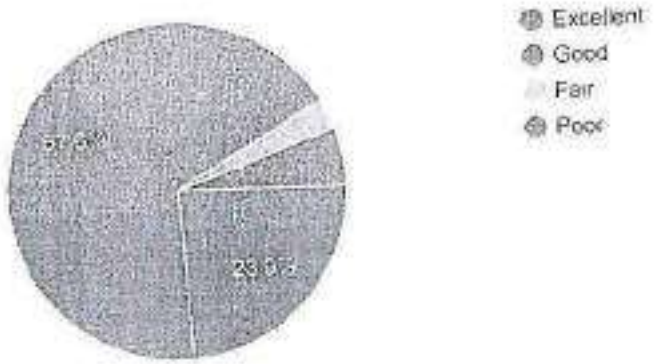
The duration of the Alumni seminar series was sufficient for the topics covered

71 responses



Query clarification by the guest speaker

71 responses



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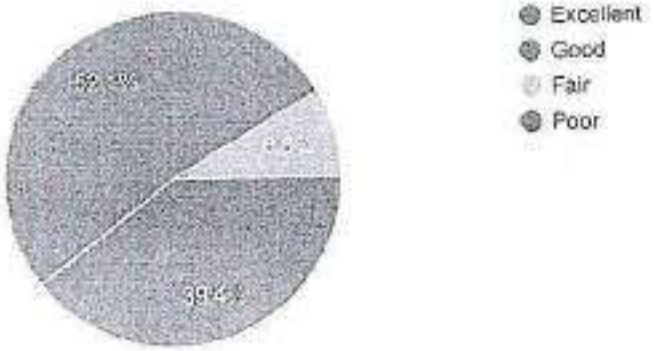
Overall Rating of the Alumni seminar series

71 responses



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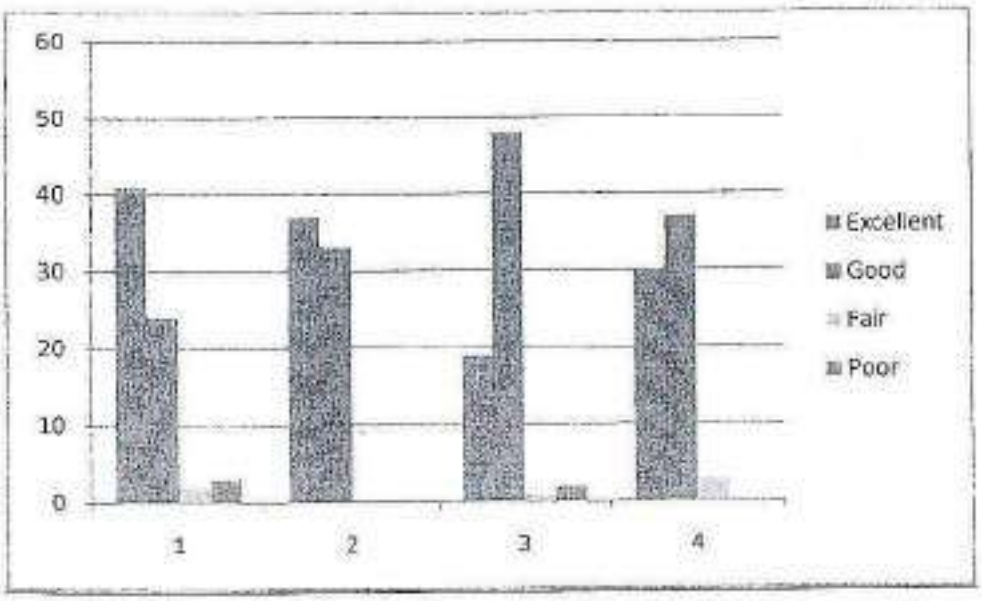
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI ASSOCIATION
ALUMNI SEMINAR SERIES-04
OPPORTUNITIES IN MOBILE APPS DEVELOPMENT

Academic Year: 2020-21 Year : II,III & IV

CONSOLIDATED FEEDBACK FORM

Parameter	Excellent	Good	Fair	Poor
The content and delivery of the Alumni Seminar Series met your expectations	41	24	2	3
The duration of the Alumni Seminar Series was sufficient for the topics covered	37	33	0	0
Query clarification by the guest speaker	19	48	1	2
Overall Rating of the Alumni Seminar Series	30	37	3	0



Dept. Alumni Coordinator

HoD/Mech

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE- 637215

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Academic Year:	2020- 2021	Semester:	Odd	Date &Time:	10.10.2020 & 10.00AM
Name of the Programme:	Alumni Seminar Series	Title:	Opportunities In Mobile Apps Development		
Venue:	Google Meet			No. of Participants Attended :	70

Chief Guest Details

Name: Mr.G.Ayyappan

Designation: Founder

Name of the industry: Mechuter Technologies, Karaikudi.

Fig. Mr.G.Ayyappan, Seminar On Opportunities In Mobile Apps Development , Date: 10.10.2020, Time: 10.00AM

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.C.S.Mukesh Kumar** II Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, the session starts with welcome our guest lecture **Mr.G.Ayyappan,** Founder, Mechuter Technologies, Karaikudi. He discussed the opportunities in mobile apps development. Spoke about the experience that he gained in his field. He asked us to be strong in the basics of their subjects as it is very essential for building career in their respective field.

The interaction is all about the his experience he performing in the concern and about opportunities. Actually the session was interactive could gain some knowledge about the working environment of the concern, vote of thanks given by **Mr. M.Neelmohan** II Yr/Mech thank the management, principal, heads of our department and students.

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Dept. Alumni Coordinator **HoD/Mech** **Over All Coordinator**

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE- 637 215

Department of Electrical and Electronics Engineering

In association with

INSTITUTIONS INNOVATION COUNCIL (IIC)

Organizes

Webinar

on

"ENTREPRENEURIAL CULTURE"

CHIEF GUEST

MR. SHAIK MOHAMMED

ADMINISTRATION HEAD

KREO DIZZARTS- DESIGN AND INTERIOR, BANGALORE.

Date: 27.10.2020

Online Platform: Microsoft Teams

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 23.10.2020

CIRCULAR

This is to inform that Department of EEE in association with Institution Innovation Council (IIC) is planned to organize Webinar on "Entrepreneurial Culture" on 27.10.2020. All the EEE Students are asked to attend the programme and get benefited.

23/10/20

IIC Coordinator

HoD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

K S R Kalvi Nagar, Tiruchengode - 637215, Namakkal District, Tamil Nadu

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

All UG Programmes are Accredited by NBA

KSRIET

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Department of EEE

Department of Electrical and Electronics Engineering

in association with

Institution's Innovation Council (IIC)

Organizes

"Webinar on Entrepreneurial Culture"

by

SHAIK MOHAMMED
Administration Head
KREO DIZZARTS - Design and Interior
Bangalore

27.10.2020 @ 10:30 a.m

Join Us Through Microsoft Teams

www.ksriet.ac.in

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUMMARY

Academic Year: 2019-20

Name of the Program	**Webinar on "Entrepreneurial Culture"**
Outcomes	After the completion of seminar, the students came to know about ➢ Struggles in becoming an entrepreneur ➢ How to become a successful entrepreneur ➢ How to generate funds for entrepreneurship
Program Outcomes & Program Specific Outcomes	PO1,PO2,PO3,PO5,PO9,PO11,PSO1, PSO2
Resource Person	Mr. Shaik Mohammed Administration Head KREO DIZZARTS- Design and Interior, Bangalore.
Date	27.10.2020
Participants & Strength	ALL EEE STUDENTS & 100

27/10/20

Dept.IIC Co-ordinator

27/10/20

HoD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

INSTITUTION'S INNOVATION COUNCIL (IIC)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEEERING

"Webinar on Entrepreneurial Culture"

27.10.2020

Institution's Innovation Council (IIC) of **K S R Institute for Engineering and Technology** in association with **Department of Electrical and ElectronicsEngineering** organized **"Webinar on Entrepreneurial Culture"** on 27.10.2020.**Mr. Shaik Mohammed** from KREO DIZZARTS, Bengaluru delivered the chief guest address to the participants. 25 faculties and 250 students various departments were attended the program successfully.

Students can able to

- To understand the entrepreneurship and small business
- To understand the entrepreneurial opportunities and challenges in a changing environment
- Identify personal attributes that enable best use of entrepreneurial opportunities
- Understand the function of the entrepreneur in the successful, commercial application of innovations

The Purpose of entrepreneurial culture requires to clarifybeforehand these two constitutive terms: culture and entrepreneurship.

"Culture" is thecollective programming of the mind which distinguishes the members of one group or categoryof people from another. **"Entrepreneurship"** is more of an attitude, a technique, a practice, and adiscipline that can be taught and strengthened particularly through higher education andglobally via the education system.

Developing an entrepreneurial culture and mindset hasnowadays become a very popular idea all over the world, and has been considered a leverage foreconomic, social and societal development and also how thepedagogy adopted in teaching entrepreneurship fits with the requirements of building futureentrepreneurs.

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

WEBINAR

Name of the Program	Entreprenurial Culture	Date & Time	27.10.2020 & 10:30 am
		Venue	MS Teams
Resource Person Details	Mr. Shaik Mohammed Administration Head KREO DIZZARTS- Design and Interior, Bangalore.		

AGENDA	
Particulars	**Resource Person**
Prayer Song	**Ms.M.Nandhini** II/ EEE
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE
Introduction of the Chief Guest	**Mr.P.Gokulraj** III Yr/ EEE
Chief Guest Address	**Mr. Shaik Mohammed** Administration Head KREO DIZZARTS- Design and Interior,
Vote of Thanks	**Mr.C.Sivakumar,** Assistant Professor/ EEE

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INSTITUTION'S INNOVATION COUNCIL (IIC)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEEERING

"Webinar on Entrepreneurial Culture"

27.10.2020

S.No	Name of the Student	Department	Year/Sem
1.	ANUNITHA J	EEE	II/III
2.	ARUN KUMAR P	EEE	II/III
3.	BHARANIDHARAN C	EEE	II/III
4.	BOOPATHIRAJ K	EEE	II/III
5.	DURGA S	EEE	II/III
6.	JEEVANANTHAM S	EEE	II/III
7.	KARTHIKEYAN S P	EEE	II/III
8.	KUMAR V	EEE	II/III
9.	LOGESHWARAN P	EEE	II/III
10.	LOGESWARI S	EEE	II/III
11.	MANISHA M	EEE	II/III
12.	MOHANKUMAR C	EEE	II/III
13.	MUTHUKUMAR V	EEE	II/III
14.	NANDHAKUMAR L	EEE	II/III
15.	NANDHINI M	EEE	II/III
16.	NAVEEN S	EEE	II/III
17.	PRAVEENA M	EEE	II/III
18.	RAGUL P	EEE	II/III
19.	RAJACHANDRAN B	EEE	II/III
20.	RAMMURUGAN R	EEE	II/III
21.	RANJITHKUMAR N	EEE	II/III
22.	RENUGADEVI N	EEE	II/III
23.	SAKTHI SRIRAM A	EEE	II/III
24.	SUDHANDIRA DHIVYA K	EEE	II/III
25.	SWATHI R	EEE	II/III
26.	SWETHA B	EEE	II/III
27.	VAANMATHI S	EEE	II/III
28.	VAISHNAVI P	EEE	II/III
29.	VIGNESH P	EEE	II/III
30.	VIKRAMAN M	EEE	II/III
31.	SAVITHA R	EEE	II/III
32.	ARVIND KUMAR N	EEE	III/V
33.	BASKAR S	EEE	III/V
34.	BHARATHIPRIYAN K	EEE	III/V

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"Webinar on Entrepreneurial Culture"

27.10.2020

35.	DEENATHAYALAN G	EEE	III/V
36.	DHATCHANAMOORTHI A	EEE	III/V
37.	GOKUL P	EEE	III/V
38.	GOKULRAJ P	EEE	III/V
39.	GOKULRAYAR R	EEE	III/V
40.	HEMALATHA S	EEE	III/V
41.	JAMBUKESH I	EEE	III/V
42.	MEIYARASU K	EEE	III/V
43.	MONISA B	EEE	III/V
44.	MYTHREYAN J	EEE	III/V
45.	NANDHAKUMAR J	EEE	III/V
46.	NAVEEN N	EEE	III/V
47.	SANKAR S	EEE	III/V
48.	SARATHI VASAN J	EEE	III/V
49.	SAVURIYAPPAN S	EEE	III/V
50.	SRIDHAR D	EEE	III/V
51.	VIJAY E	EEE	III/V
52.	ATHIF L	EEE	III/V
53.	TAMILARASAN K	EEE	III/V
54.	PRASATH S	EEE	III/V
55.	ARUL M	EEE	IV/VII
56.	ASHA R	EEE	IV/VII
57.	BALAJI S	EEE	IV/VII
58.	BHARATH S	EEE	IV/VII
59.	DINESH C	EEE	IV/VII
60.	GOWTHAM S P	EEE	IV/VII
61.	GUGANESH R	EEE	IV/VII
62.	HARI S R	EEE	IV/VII
63.	JAYASURYA K	EEE	IV/VII
64.	JEEVANANDAM T	EEE	IV/VII
65.	JEEVITHA G	EEE	IV/VII
66.	KAMALAHASAN G	EEE	IV/VII
67.	KARTHIKEYAN M	EEE	IV/VII
68.	KAVINKUMAR M	EEE	IV/VII
69.	KAVIN MUTHU KUMAR S	EEE	IV/VII
70.	KIRUBAKAR S	EEE	IV/VII

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"Webinar on Entrepreneurial Culture"

27.10.2020

71.	LOGESWARAN C	EEE	IV/VII
72.	MANJUPRIYA M	EEE	IV/VII
73.	MANOJ KUMAR S	EEE	IV/VII
74.	MOHAN T	EEE	IV/VII
75.	NANDAKUMAARAN S	EEE	IV/VII
76.	PARAMASIVAM R	EEE	IV/VII
77.	PERARIVU EZHIL ARASAN T	EEE	IV/VII
78.	PRAVEEN KUMAR A	EEE	IV/VII
79.	PRAVEEN KUMAR M	EEE	IV/VII
80.	RAJAT KUMAR A	EEE	IV/VII
81.	RAMYA A	EEE	IV/VII
82.	RAMYA P	EEE	IV/VII
83.	SAKTHIVEL P	EEE	IV/VII
84.	SANTHOSHKUMAR K	EEE	IV/VII
85.	SARANSARVESH M	EEE	IV/VII
86.	SASIKUMAR C	EEE	IV/VII
87.	SELVAM B	EEE	IV/VII
88.	SHAMEER S	EEE	IV/VII
89.	SHARMILAPRIYA S	EEE	IV/VII
90.	SHYAM PRASHAD S	EEE	IV/VII
91.	SILAMBARASAN S	EEE	IV/VII
92.	SUJITH S	EEE	IV/VII
93.	SUJITH S	EEE	IV/VII
94.	SUPRIYA K	EEE	IV/VII
95.	SURESH P	EEE	IV/VII
96.	SURYA P	EEE	IV/VII
97.	THAMIZHSELVAN R	EEE	IV/VII
98.	VENKATESAN M	EEE	IV/VII
99.	VINOTH KUMAR R	EEE	IV/VII
100.	EDISON RAJA	EEE	IV/VII

Vice President IIC

President IIC

Principal

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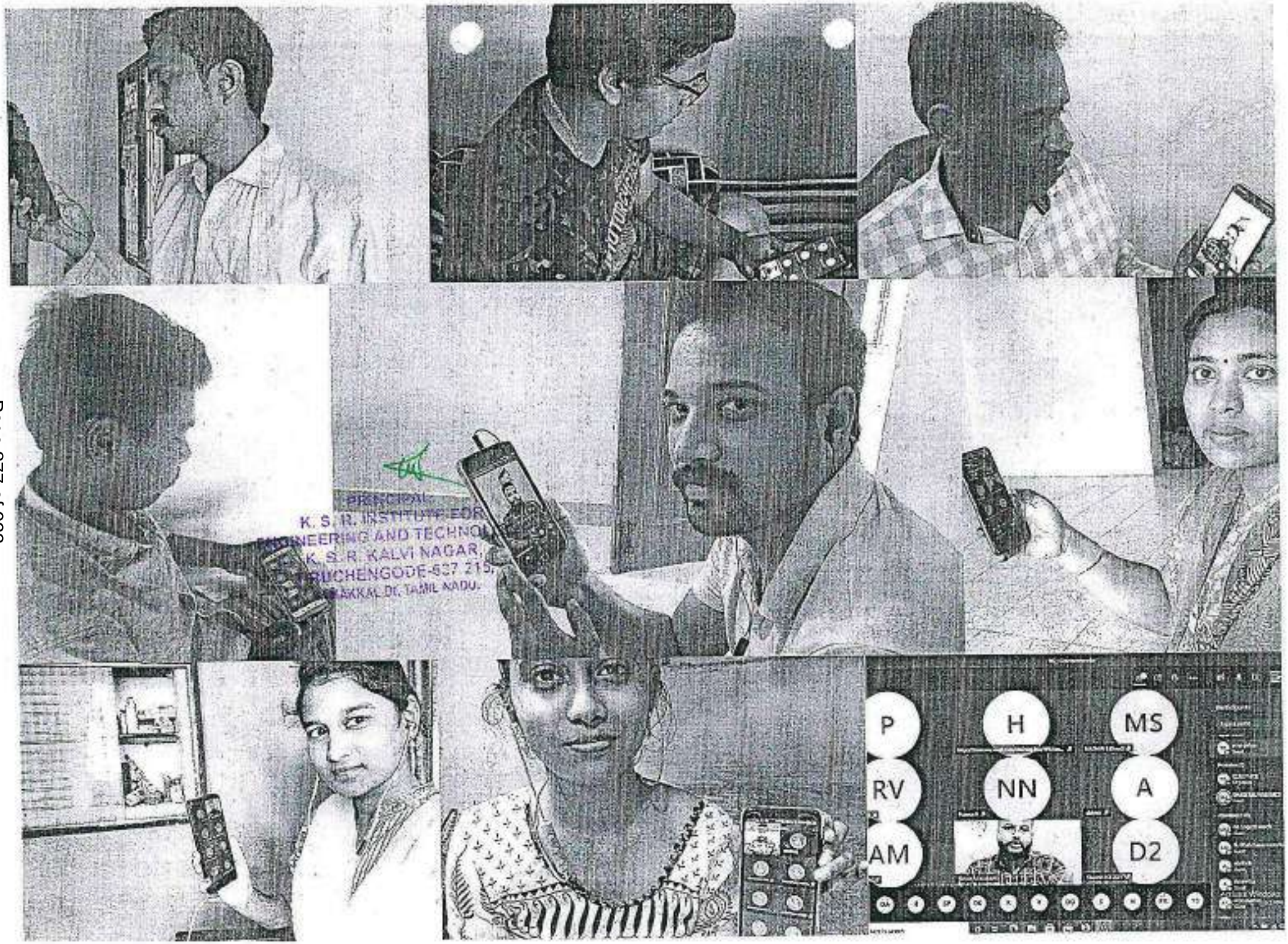

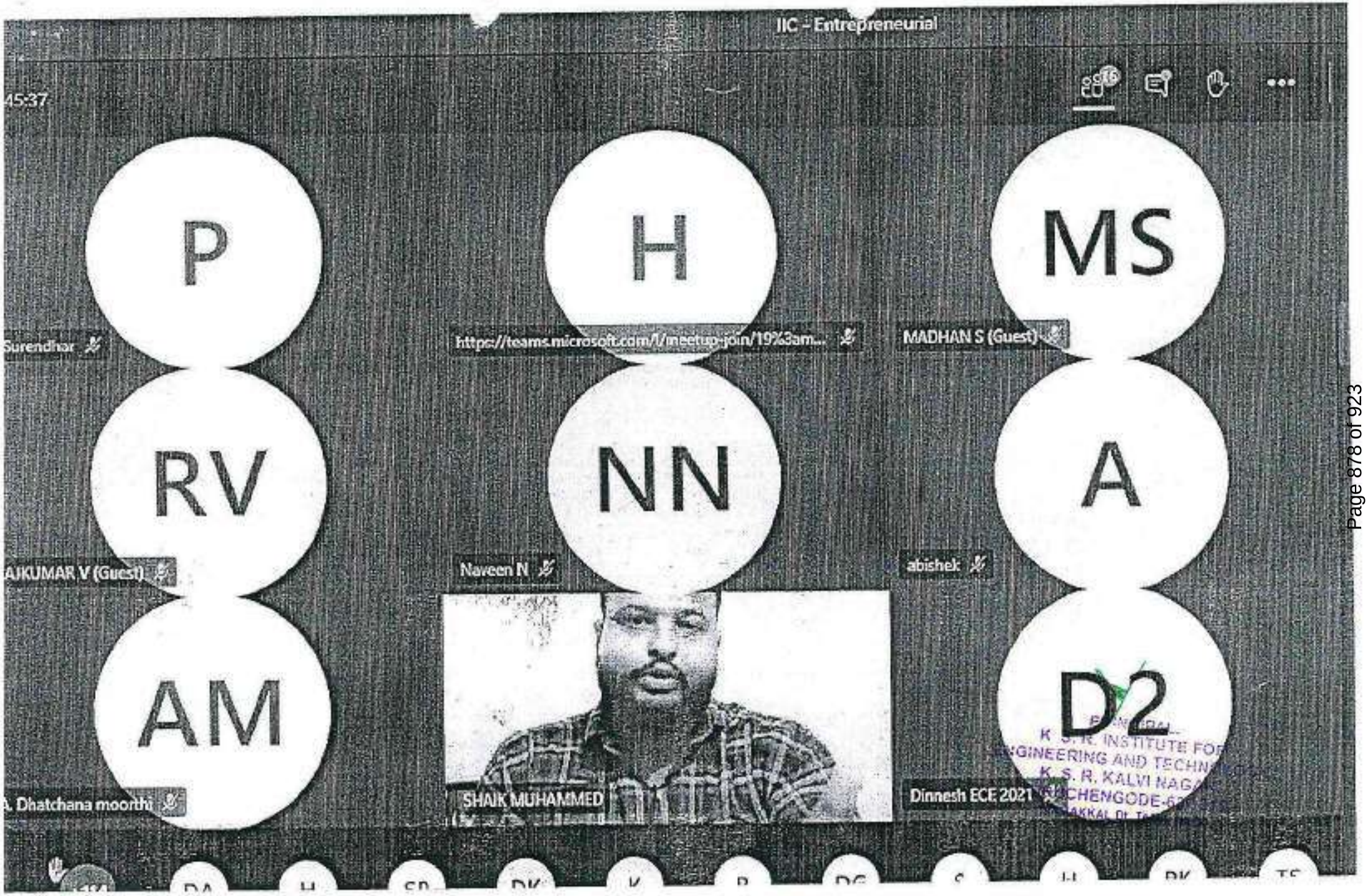
IIC - Entrepreneurial
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MADHAN S (Guest)
RV
NN
A
AIKUMAR V (Guest)
Naveen N
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D2
SHAIK MUHAMMED
Dinnesh ECE 2021
A. Dhatchana moorthi

FEEDBACK-WEBINAR ON "ENTREPRENEURIAL CULTURE"

86 responses

Publish analytics

NAME

86 responses

Swetha B

Rajul P

Santosh Kumar K

Shamila Priya s

Gokulraj P

Paramasivam R

Edison Raj r

Ranjankumar R

SOOPATHIRAJ K

REG NO

86 responses

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731617105015

731619105025

731619105016

731617105037

731617105040

731617105007

731617105023

731617105031

YEAR/SEM

86 responses

Content Discussed

86 responses

Program timing & Venue

86 responses

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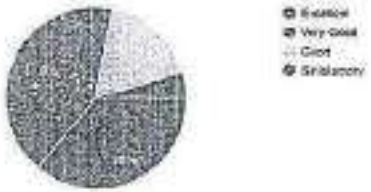
Session Interest / Involvement

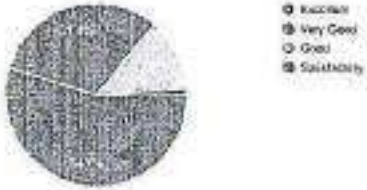
Whether useful of the program



Session Contents Delivered/Interaction

About Resource Person

Content Coverage



Overall Feed back

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FEEDBACK-WEBINAR ON "ENTREPRENEURIAL CULTURE"

27-10-2020

NAME *

Nandhakumar L

REG NO *

731619105014

YEAR/SEM *

- (●) II/III
- ( ) II/V
- ( ) IV/VII

Content Discussed *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Program timing & Venue *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Session Interest / Involvement *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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Session Contents Delivered/Interaction *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

About Resource Person *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Content Coverage *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Feed back *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Whether useful of the program *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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Department of Electrical and ElectronicsEngineering
In association with
INSTITUTIONS INNOVATION COUNCIL (IIC)

Organizes

Webinar

on

"STARTUPS AND ENTREPRENEURSHIP OPPORTUNITIES IN ABROAD"

CHIEF GUEST

Mr.ANBARASU GANDHIMARIAPPAN

Entrepreneur

Digital Energy Group, Qatar.

Date: 06.11.2020

Online Platform: Microsoft Teams

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 01.11.2020

CIRCULAR

This is to inform that Department of EEE in association with Institution Innovation Council (IIC) is planned to organize Webinar on "Startup and Entrepreneurship Opportunity in Abroad" on 06.11.2020.All the EEE Students are asked to attend the programme and get benefited.

IICCoordinator **HoD/EEE**

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KSRIET

INSTITUTION'S INNOVATION COUNCIL (IIC)

SEMINAR ON "STARTUPS AND ENTREPRENEURSHIP OPPORTUNITIES IN ABROAD"

Time: 11:30 a.m. **Date: 06.11.2020**

Welcomes You All

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TIRUCHENGODE – 637 215

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUMMARY

Academic Year: 2019-20

Name of the Program	Webinar on Startups and Entrepreneurship Opportunities in Abroad
Outcomes	➢ Students will able to know the openings for Startups and Entrepreneurship in abroad. ➢ Students will able to get some idea about the steps to be taken to become a Entrepreneur.
Program Outcomes & Program Specific Outcomes	PO1, PO2, PO5, PO6, PO8, PO9, P10, PO11, PO12
Resource Person	Mr.Anbarasu Gandhimariappan Entrepreneur Digital Energy Group, Qatar.
Date	06.11.2020
Participants & Strength	II, III, IV Year EEE KSRIET STUDENTS & 87

Dept. IIC Co-ordinator

HoD/EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELCTRICAL AND ELECTRONICS ENGINEERING

WEBINAR

Name of the Program	Startups and Entrepreneurship Opportunities in Abroad	Date & Time	06.11.2020 & 11:30 am
		Venue	MS Teams
Resource Person Details	Mr.Anbarasu Gandhimariappan Entrepreneur Digital Energy Group, Qatar.		

AGENDA

Particulars	Resource Person
Prayer Song	**Ms.M.Nandhini** II/ EEE
Welcome Address	**Dr.R.Jeyabharath** HoD/ EEE
Introduction of the Chief Guest	**Mr.P.Gokulraj** III Yr/ EEE
Chief Guest Address	**Mr.Anbarasu Gandhimariappan** Entrepreneur Digital Energy Group, Qatar.
Vote of Thanks	**Mr.T.Arvind,** Assistant Professor/ EEE

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF EEE

SEMINAR ON "STARTUPS AND ENTREPRENEURSHIP OPPORTUNITIES IN ABROAD"

Student Name List

S.NO	DEPARTMENT	REGISTER NUMBER	NAME OF THE STUDENT
1.	EEE	731618105001	ARVIND KUMAR N
2.	EEE	731618105002	BASKAR S
3.	EEE	731618105003	BHARATHIPRIYAN K
4.	EEE	731618105004	DEENATHAYALAN G
5.	EEE	731618105005	DHATCHANAMOORTHI A
6.	EEE	731618105007	GOKULRAJ P
7.	EEE	731618105008	GOKULRAYAR R
8.	EEE	731618105009	HEMALATHA S
9.	EEE	731618105010	JAMBUKESH I
10.	EEE	731618105011	MEIYARASU K
11.	EEE	731618105012	MONISA B
12.	EEE	731618105013	MYTHREYAN J
13.	EEE	731618105015	NAVEEN N
14.	EEE	731618105016	SANKAR S
15.	EEE	731618105017	SARATHI VASAN J
16.	EEE	731618105018	SAVURIYAPPAN S
17.	EEE	731618105301	ATHIF. L
18.	EEE	731618105302	TAMILARASAN
19.	EEE	731618105502	PRASATH S
20.	EEE	731617105001	ARUL M
21.	EEE	731617105002	ASHA R
22.	EEE	731617105003	BALAJI S
23.	EEE	731617105004	BHARATH S
24.	EEE	731617105005	DINESH C
25.	EEE	731617105008	GOWTHAM S P
26.	EEE	731617105009	GUGANESH R
27.	EEE	731617105010	HARI S R
28.	EEE	731617105012	JAYASURYA K
29.	EEE	731617105013	JEEVANANDAM T
30.	EEE	731617105016	KAMALAHASAN G
31.	EEE	731617105017	KARTHIKEYAN M
32.	EEE	731617105018	KAVINKUMAR M
33.	EEE	731617105019	KAVIN MUTHU KUMAR S
34.	EEE	731617105020	KIRUBAKAR S
35.	EEE	731617105022	MANJUPRIYA M
36.	EEE	731617105023	MANOJ KUMAR S
37.	EEE	731617105024	MOHAN T
38.	EEE	731617105025	NANDAKUMAARAN S
39.	EEE	731617105027	PARAMASIVAM R
40.	EEE	731617105028	PERARIVU [illegible] ARASAN T
41.	EEE	731617105031	PRAVEEN KUMAR A
42.	EEE	731617105032	PRAVEEN [illegible]
43.	EEE	731617105033	RAMISH [illegible]

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44.	EEE	731617105034	RAMYA A
45.	EEE	731617105035	RAMYA P
46.	EEE	731617105037	SANTHOSHKUMAR K
47.	EEE	731617105038	SARANSARVESH M
48.	EEE	731617105040	SASIKUMAR C
49.	EEE	731617105041	SELVAM B
50.	EEE	731617105044	SHYAM PRASHAD S
51.	EEE	731617105045	SILAMBARASAN S
52.	EEE	731617105046	SUJITH S (11.02.2000)
53.	EEE	731617105049	SURESH P
54.	EEE	731617105050	SURYA P
55.	EEE	731617105052	THAMIZHSELVAN R
56.	EEE	731617105054	VENKATESAN M
57.	EEE	731617105055	VINOTH KUMAR R
58.	EEE	731619105001	ANUNITHA J
59.	EEE	731619105002	ARUN KUMAR P
60.	EEE	731619105003	BHARANIDHARAN C
61.	EEE	731619105004	BOOPATHIRAJ K
62.	EEE	731619105005	DURGA S
63.	EEE	731619105006	JEEVANANTHAM SINGARAVEL
64.	EEE	731619105007	KARTHIKEYAN S. P
65.	EEE	731619105008	KUMAR V
66.	EEE	731619105009	LOGESHWARAN P
67.	EEE	731619105010	LOGESWARI S
68.	EEE	731619105011	MANISHA M
69.	EEE	731619105012	MOHANKUMAR C
70.	EEE	731619105013	MUTHUKUMAR V
71.	EEE	731619105014	NANDHAKUMAR L
72.	EEE	731619105015	NANDHINI M
73.	EEE	731619105016	NAVEEN S
74.	EEE	731619105017	PRAVEENA M
75.	EEE	731619105018	RAGUL P(PURUSOTHAM)
76.	EEE	731619105019	RAJACHANDRAN B
77.	EEE	731619105020	RAMMURUGAN R
78.	EEE	731619105021	RANJITHKUMAR N
79.	EEE	731619105022	RENUGADEVI N
80.	EEE	731619105023	SAKTHI SRIRAM A
81.	EEE	731619105024	SUDHANDIRA DHIVYA K
82.	EEE	731619105025	SWATHI R
83.	EEE	731619105026	SWETHA B
84.	EEE	731619105027	VAANMATHI S
85.	EEE	731619105028	VAISHNAVI P
86.	EEE	731619105029	VIGNESH P
87.	EEE	731619105032	VIKRAMAN M

Vice President IIC

President IIC

Principal

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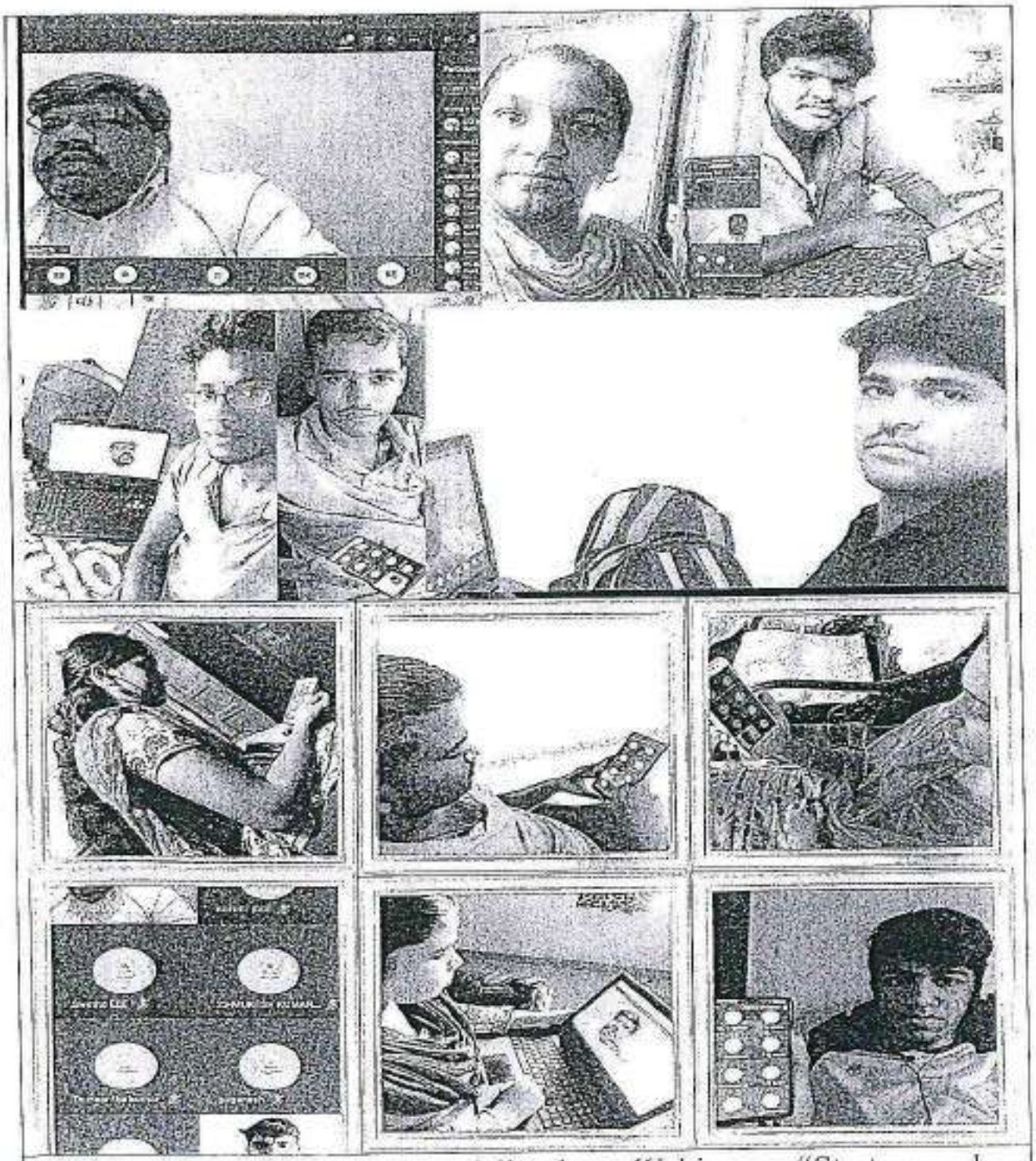
Photo Gallery



Mr.AnbarasuGandhimariappan delivering a Webinar on "Startups and Entrepreneurship in Abroad" on 06.11.2020

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FEEDBACK-WEBINAR ON "STARTUPS & ENTREPRENEURSHIP OPPORTUNITIES IN ABROAD"

87 responses

Publish analytics

NAME

87 responses

DURGA S

THAMIZHSELVAN R

HEMALATHA S

VENKATESAN M

NANISHA M

TAMILARASAN

BALAJI S

SASIKUMAR C

SANKAR S

REG NO

87 responses

731619105005

731617105052

731619105009

731617105054

731619105011

731619105002

731617105003

731617105010

731619105016

YEAR/SEM

87 responses

Content Discussed

87 responses

Program timing & Venue

87 responses

Session Interest / Involvement

87 responses

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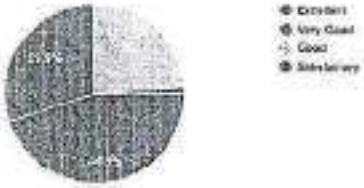
Session Contents Delivered/Interaction



Content Coverage

Whether useful of the program

About Resource Person

Overall Feed back

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FEEDBACK-WEBINAR ON "STARTUPS & ENTREPRENEURSHIP OPPORTUNITIES IN ABROAD"

06-11-2020

NAME *

BALAJI S

REG NO *

731617105003

YEAR/SEM *

- ○ II/III
- ○ III/V
- ◉ IV/VII

Content Discussed *

- ○ Excellent
- ◉ Very Good
- ○ Good
- ○ Satisfactory

Program timing & Venue *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

Session Interest / Involvement *

- ◉ Excellent
- ○ Very Good
- ○ Good
- ○ Satisfactory

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NAMAKKAL Dt. TAMIL NADU.

Session Contents Delivered/Interaction *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

About Resource Person *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Content Coverage *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

Overall Feed back *

- ( ) Excellent
- (●) Very Good
- ( ) Good
- ( ) Satisfactory

Whether useful of the program *

- (●) Excellent
- ( ) Very Good
- ( ) Good
- ( ) Satisfactory

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TIRUCHENGODE-637215

Department of Mechanical Engineering

&

Alumni Association

Organizes

Alumni seminar Series-05

On

"How to Become an Innovative Engineer"

Date: 06.11.2020

Time: 09:30 AM

Venue: Microsoft Teams

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K S R Kalvi Nagar, Tiruchengode-637215, Namakkal District, Tamil Nadu

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

All UG Programmes are Accredited by NBA

DEPARTMENT OF MECHANICAL ENGINEERING

&

ALUMNI ASSOCIATION

Organizes

"How to Become an Innovative Engineer"

Mr.M.ARUNKUMAR

Quality Control Engineer,

Steel Strips Wheels Ltd,

Chennai.

Batch : 2013-2017

06.11.2020 @ 09.30 a.m Join Us Through

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Department of Mechanical Engineering
&
Alumni Association
Organizes
Alumni seminar Series-05

Name of the Programme	**How to Become an Innovative Engineer**	**Date & Time**	**06.11.2020 & 9.30 AM**
		Venue	**Microsoft Teams**

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Mr. C S Mukesh Kumar** II Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. P. Kishore** II Yr/Mech
8	Chief Guest Address	**Mr.M.Arunkumar** Quality Control Engineer, Steel Strips Wheels Ltd, Chennai.
9	Vote of Thanks	**Mr. M.Santhosh** II Yr/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES-05

STUDENTS ATTENDANCE

ACADEMIC YEAR 2020-21 YEAR : II,III & IV

TOPIC:HOW TO BECOME AN INNOVATIVE ENGINEER DATE:06.11.2020

S.NO	REG.NO	NAME	REMARKS
1	731619114001	AJAYKUMAR G	/
2	731619114005	BHARANESH M	/
3	731619114006	BOOPATHI P	/
4	731619114007	DEEPA M	/
5	731619114008	DHEENADHAYALAN B	/
6	731619114010	GOKULA KANNAN T	/
7	731619114011	GOKULNATH S	/
8	731619114012	HARISH P	/
9	731619114013	HARISH U	/
10	731619114014	HARISH KUMAR HV	/
11	731619114015	JAICHANDRAN M	/
12	731619114017	KARTHIKEYAN G	/
13	731619114018	KAVIYARASU R	/
14	731619114019	KISHORE P	/
15	731619114021	MANIKANDAN G	/
16	731619114022	MARUTHUPANDI V	/
17	731619114023	MUKESH KUMAR C S	/
18	731619114024	NACHIYAPPAN A	/
19	731619114028	RAKESH G G	/
20	731619114029	SANDHIYA R	/
21	731619114030	SANTHOSH M	/
22	731619114031	SANTHOSH P	/
23	731619114033	VALLIAPPAN S P	/
24	731619114034	VIGNESH P	/
25	731619114035	VIGNESH R	/
26	731619114301	ABISHAKE R V	/
27	731619114303	DHANAPPRAKASH U	/
28	731618114001	ARIHARAN M	/

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S.NO	REG.NO	NAME	REMARKS
29	731618114002	ARIVAZHAHAN R	/
30	731618114003	ARULBHARATHI G V	/
31	731618114005	BOOBALAN S	/
32	731618114006	CHANDRU K	/
33	731618114007	DHANASEKAR D	/
34	731618114008	DHARANEESHWARAN N	/
35	731618114010	GOPINATH S	/
36	731618114011	GOWTHAM K	/
37	731618114012	JAYAPRAKASH S	/
38	731618114013	KARTHICK RAJA V	/
39	731618114014	KAVIN S	/
40	731618114017	KRISHNAKUMAR R	/
41	731618114019	MANIKANDAN P	/
42	731618114023	PRAVEEN M	/
43	731618114025	RAMKUMAR S	/
44	731618114027	SARAN K	/
45	731618114028	SELVARAJ K	/
46	731618114029	SRIDHAR P	/
47	731618114030	SRINATH S	/
48	731618114031	SUDARSHAN R	/
49	731618114032	VENKATESH P	/
50	731618114033	VIGNESH G	/
51	731618114034	VIJAY S	/
52	731618114035	VIKRAM S	/
53	731618114036	YOGESH G	/
54	731618114303	SATHEESH KUMAR V	/
55	731618114304	VIMALKUMAR V	/
56	731618114701	KAVIN G	/
57	731617114001	AADHI VISHWANATH M	/
58	731617114003	ARAVIND S R	/
59	731617114004	ARUNESH J	/
60	731617114005	ARUN KUMAR S	/
61	731617114006	ARUN KUMAR T	/
62	731617114007	ARUN PRABAKARAN J	/
63	731617114008	ASWANTH KUMAR K	

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S.NO	REG.NO	NAME	REMARKS
64	731617114010	BALAJI S	/
65	731617114011	BHAGAVATHI PERUMAL G	/
66	731617114014	BOOPATHIRAJA M	/
67	731617114015	BUVANESVARAN S	/
68	731617114020	DHARANKUMAR S	/
69	731617114022	DINESHKUMAR D	/
70	731617114027	GOKULNATH K	/
71	731617114028	GOKULPRASANTH M	/
72	731617114030	GOVINDHARASU R	/
73	731617114037	INDIRAJITH M	/
74	731617114044	KARUPPAIAH K	/
75	731617114048	KAVINKUMAR C	/
76	731617114051	KIRUBAKARAN K	/
77	731617114054	MANIKANDAN R	/
78	731617114064	NAVEEN V	/
79	731617114069	PRADEEP N	/
80	731617114076	PRAVEEN KUMAR S	/
81	731617114077	PREMRAJ S	/
82	731617114085	SARATH KUMAR M	/
83	731617114088	SASIKARAN S	/
84	731617114094	SURESHKUMAR A	/
85	731617114102	VIGNESH R	/
86	731617114303	M.HARIPRASAD	/

5/7/21

Dept. Alumni Coordinator

HoD/Mech

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "How to Become an Innovative Engineer " on 06.11.2020

Thank you for participating in our Alumni seminar series. We want to hear your feedback so we can keep improving our Alumni seminar series.

Name of the Participant *

HARIPRASAD M

I am a *

- (●) Student
- ( ) Faculty

year

- ( ) I
- ( ) II
- ( ) III
- (●) IV

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TIRUCHENGODE - 637 215,
NAMAKKAL Dt, TAMIL NADU.

Department

Department of *

- (●) Mechanical Engineering

The content and delivery of the Alumni seminar series met your expectations *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

The duration of the Alumni seminar series was sufficient for the topics covered *

- (●) Excellent
- ( ) Good
- ( ) Fair
- ( ) Poor

Query clarification by the guest speaker *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

Overall Rating of the Alumni seminar series *

- ◉ Excellent
- ○ Good
- ○ Fair
- ○ Poor

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "How to Become an Innovative Engineer " on 06.11.2020

86 responses

Publish analytics

Name of the Participant

86 responses

VIGNESH R

DHANAPPRAKASH U

PRADEEP N

VIGNESH G

PRAVEEN M

AJAYKUMAR G

GOKULNATH S

KARTHIKEYAN G

BOOBALAN S

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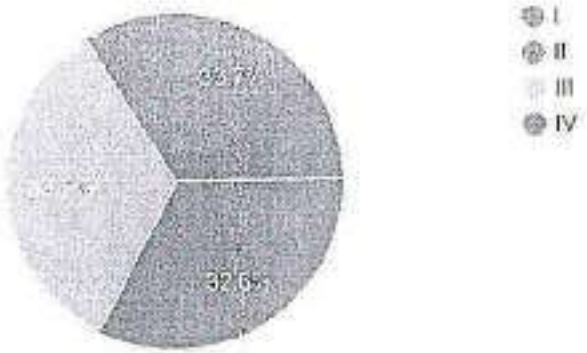
I am a

86 responses

year

year

86 responses



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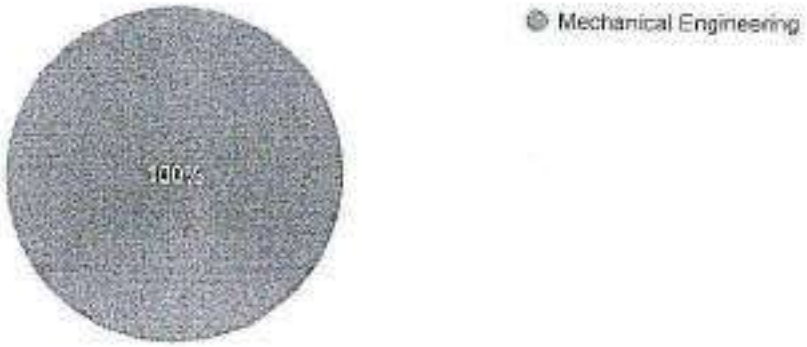
NAMAKKAL DT, TAMIL NADU.

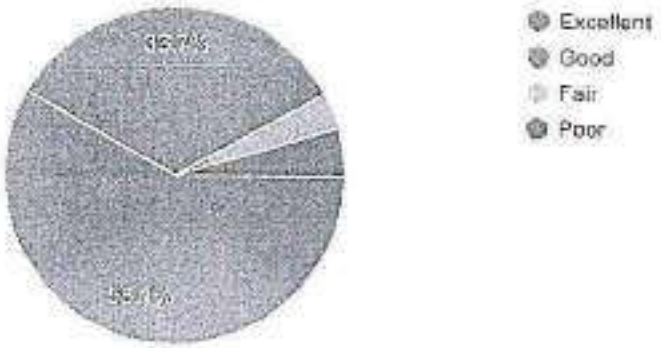
Department of

86 responses



The content and delivery of the Alumni seminar series met your expectations

86 responses



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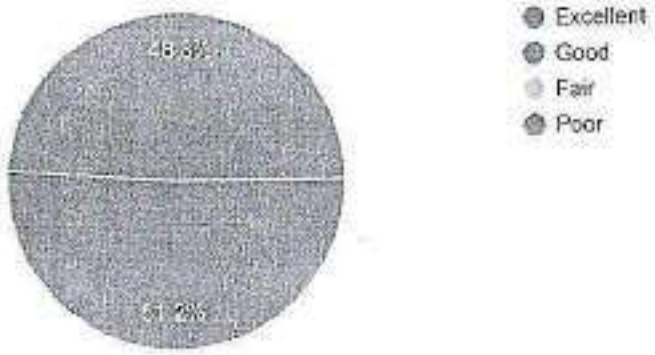
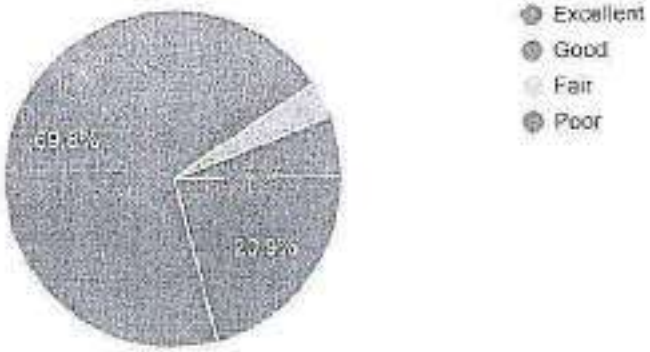
The duration of the Alumni seminar series was sufficient for the topics covered

86 responses



Query clarification by the guest speaker

86 responses



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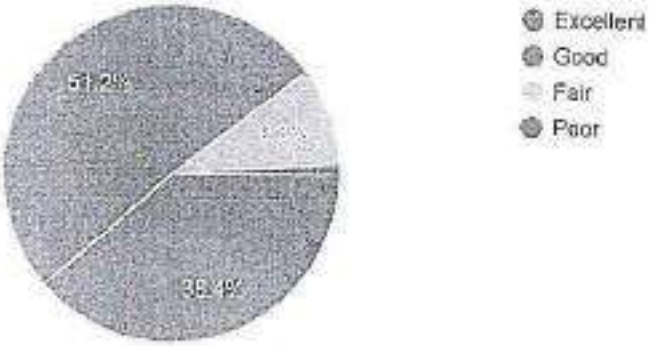
Overall Rating of the Alumni seminar series

86 responses



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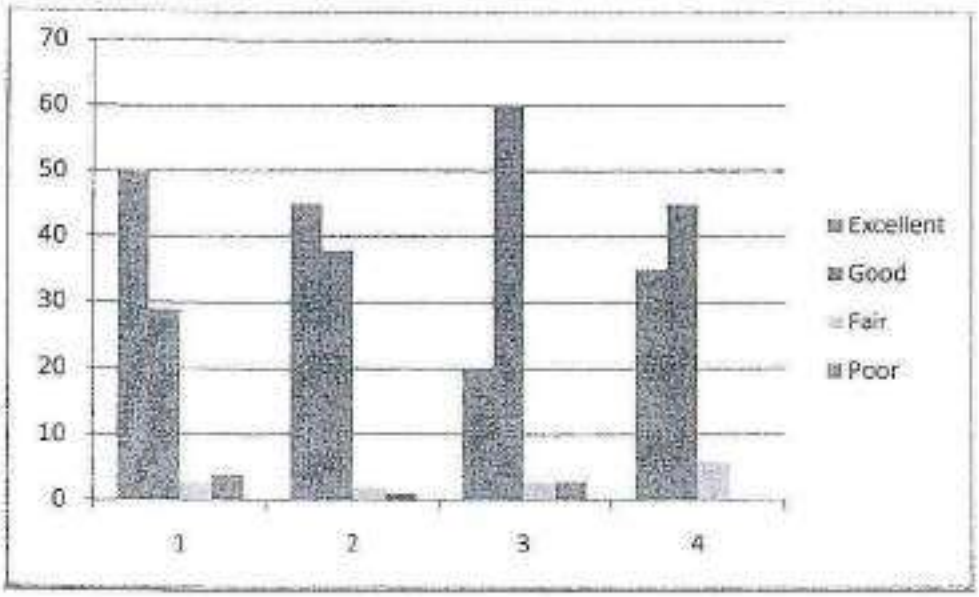
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI ASSOCIATION
ALUMNI SEMINAR SERIES-05
HOW TO BECOME AN INNOVATIVE ENGINEER

Academic Year: 2020-21 Year : II,III & IV

CONSOLIDATED FEEDBACK FORM

Parameter	Excellent	Good	Fair	Poor
The content and delivery of the Alumni Seminar Series met your expectations	50	29	3	4
The duration of the Alumni Seminar Series was sufficient for the topics covered	45	38	2	1
Query clarification by the guest speaker	20	60	3	3
Overall Rating of the Alumni Seminar Series	35	45	6	0



Dept. Alumni Coordinator

HoD/Mech

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TIRUCHENGODE- 637215

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Academic Year:	2020- 2021	Semester:	Odd	Date &Time:	06.11.2020 & 09.30AM
Name of the Programme:	Alumni Seminar Series	Title:	How to Become an Innovative Engineer		
Venue:	Microsoft Teams		No. of Participants Attended :		86

Chief Guest Details

Name: Mr.M.Arunkumar

Designation: Quality Control Engineer

Name of the industry: Steel Strips Wheels Ltd, Chennai

Fig. Mr.M.Arunkumar, Seminar on How to Become an Innovative Engineer, Date: 6.11.20, Time: 9.30AM

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.C.S.Mukesh Kumar** II Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, the session starts with welcome our guest lecture **Mr.M.Arunkumar,** Quality Control Engineer, Steel Strips Wheels Ltd, Chennai. He discussed the interview tips that shared his experience. Spoke about the experience that he gained in his field. He asked us to be strong in the basics of their subjects as it is very essential for building career in their respective field.

The interaction is all about the his experience he performing in the concern and about opportunities. Actually the session was interactive could gain some knowledge about the working environment of the concern, vote of thanks given by Mr. M.Santhosh II Yr/Mech thank the management, principal, heads of our department and students.

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Dept. Alumni Coordinator | HoD/Mech | Over All Coordinator

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE-637215

Department of Mechanical Engineering

&

Alumni Association

Organizes

Alumni seminar Series-06

On

"Career Guidance"

Date: 12.11.2020 **Time: 09:30 AM**

Venue: Google Meet

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Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

All UG Programmes Accredited by NBA

DEPARTMENT OF MECHANICAL ENGINEERING

Presents

Alumni Seminar Series-06

On

12.11.20 @ 9.30am

Mr.R.SENTHUR
Programing Analyst
CTS, Chennai
Batch: 2014-2018

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Department of Mechanical Engineering
&
Alumni Association
Organizes
Alumni seminar Series-06

Name of the Programme	**Career Guidance**	**Date & Time**	**12.11.2020 & 9.30 AM**
		Venue	**Google Meet**

AGENDA

S. No.	Particulars	
1	Prayer Song	College Choir
2	Welcome Address	**Mr. C .S .Mukesh Kumar** II Yr/Mech
3	Presidential Address	**Lion Dr.K.S.Rangasamy** Founder Chairman KSR Educational Institutions
4	Felicitation	**Thiru.R.Srinivasan** Vice Chairman KSR Educational Institutions
5	Principal Address	**Dr.M.Venkatesan** Principal
6	HoD Address	**Dr.P.Murugesan** HoD/Mech
7	Introduction of the Chief Guest	**Mr. P. Kishore** II Yr/Mech
8	Chief Guest Address	**Mr.R.Senthur** Programing Analyst CTS, Chennai
9	Vote of Thanks	**Mr. M.Santhosh** II Yr/Mech

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KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY,TIRUCHENGODE-637215

DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

ALUMNI SEMINAR SERIES-06

STUDENTS ATTENDANCE

ACADEMIC YEAR 2020-21 YEAR /SEM: I/I

TOPIC:CAREER GUIDANCE DATE:12.11.2020

S.NO	REG.NO	NAME	REMARKS
1	731620114002	AKASH R	/
2	731620114003	ASHOK KUMAR R G	/
3	731620114004	BHARATH V	/
4	731620114005	DHARUN S	/
5	731620114006	DINESHKUMAR R	/
6	731620114007	DNESH N	/
7	731620114008	GIRIDHARAGOPALAN C	/
8	731620114009	GOKULNATH M	/
9	731620114010	KAVINKUMAR J	/
10	731620114012	KIRUBAKARAN R	/
11	731620114014	KRISHNAMOORTHI S	/
12	731620114015	NAVEEN G	/
13	731620114016	NAVETHITHA A A	/
14	731620114017	PRATHAP P	/
15	731620114018	SANJEEV KUMAR M	/
16	731620114019	STEPHAN FLAMING A	/
17	731620114020	SUBASH S	/
18	731620114021	VINITH SINGH R	/
19	731620114022	VINOTH M	/

Dept. Alumni Coordinator HoD/Mech

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Career Guidance " on 12.11.2020

Thank you for participating in our Alumni seminar series. We want to hear your feedback so we can keep improving our Alumni seminar series.

Name of the Participant *

NAVETHITHA AA

I am a *

- (●) Student
- ( ) Faculty

year

- (●) I
- ( ) II
- ( ) III
- ( ) IV

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Query clarification by the guest speaker *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

Overall Rating of the Alumni seminar series *

- ○ Excellent
- ◉ Good
- ○ Fair
- ○ Poor

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K S R Institute for Engineering and Technology, Tiruchengode- 637215 Feedback "Career Guidance " on 12.11.2020

19 responses

Publish analytics

Name of the Participant

19 responses

Naveen G

DNESH N

Akash R

KAVINKUMAR J

GIRIDHARAGOPALAN C

BHARATH V

SUBASH S

SANJEEV KUMAR M

GOKULNATH M

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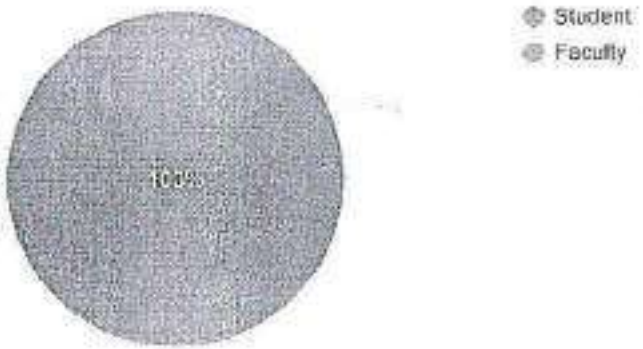
I am a

19 responses



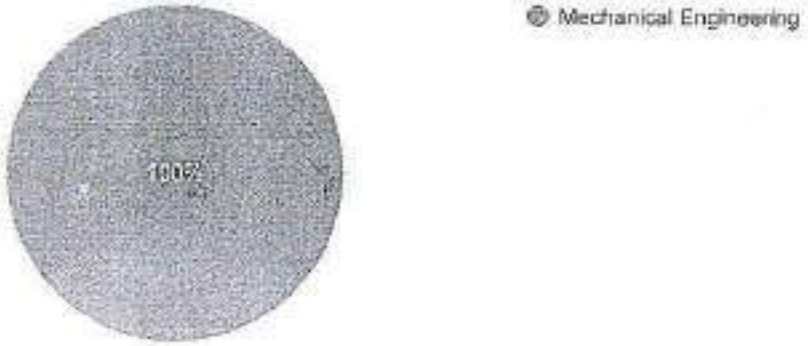
year

19 responses

Department

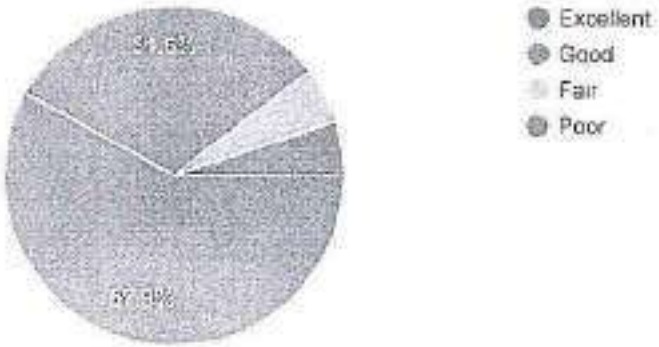
Department of

19 responses



The content and delivery of the Alumni seminar series met your expectations

19 responses



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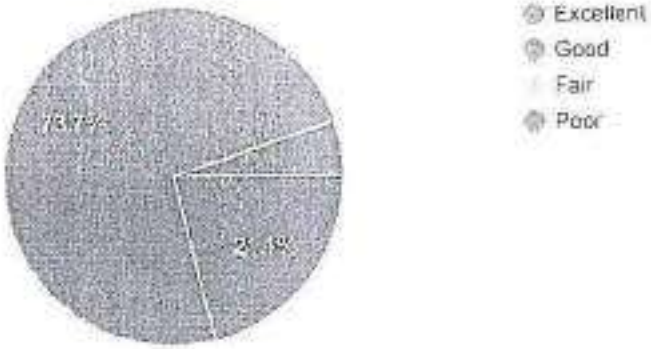
NAMAKKAL DT. TAMIL NADU.

The duration of the Alumni seminar series was sufficient for the topics covered

19 responses

Query clarification by the guest speaker

19 responses



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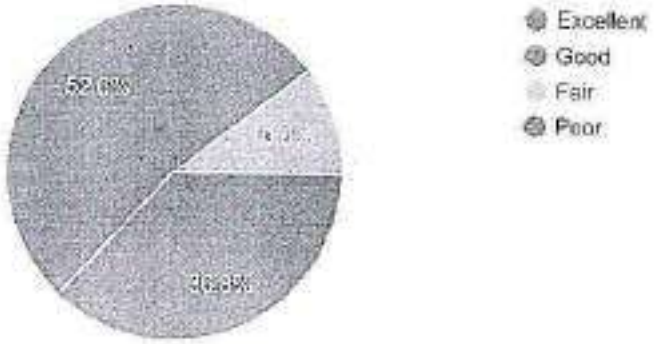
Overall Rating of the Alumni seminar series

19 responses



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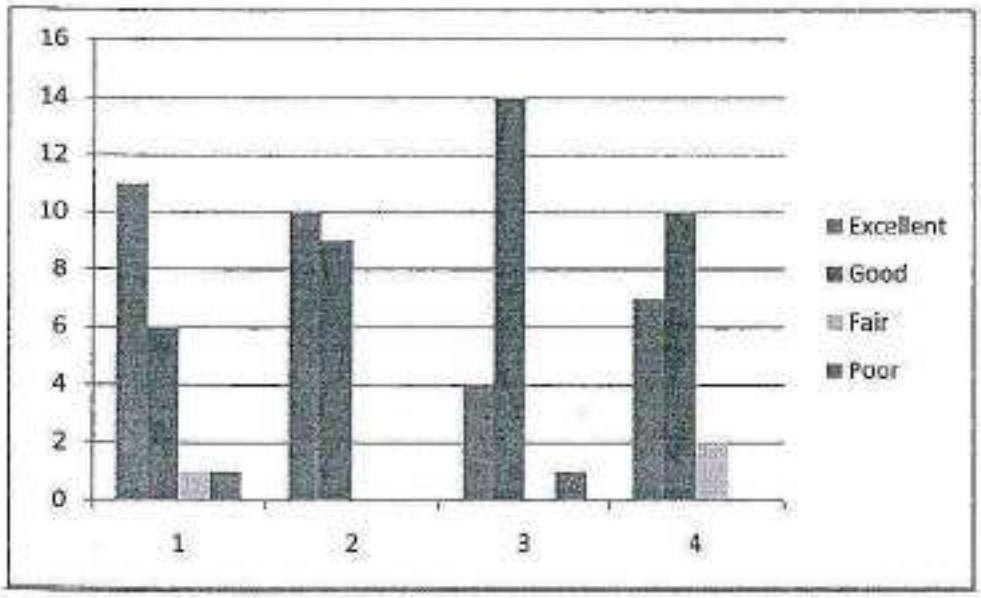
DEPARTMENT OF MECHANICAL ENGINEERING
ALUMNI ASSOCIATION
ALUMNI SEMINAR SERIES-06
CAREER GUIDANCE

Academic Year: 2020-21 Year/Sem:I/I

CONSOLIDATED FEEDBACK FORM

Parameter	Excellent	Good	Fair	Poor
The content and delivery of the Alumni Seminar Series met your expectations	11	6	1	1
The duration of the Alumni Seminar Series was sufficient for the topics covered	10	9	0	0
Query clarification by the guest speaker	4	14	0	1
Overall Rating of the Alumni Seminar Series	7	10	2	0



4/11/21

Dept. Alumni Coordinator

HoD/Mech

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DEPARTMENT OF MECHANICAL ENGINEERING

ALUMNI ASSOCIATION

Academic Year:	2020- 2021	Semester:	Odd	Date &Time:	12.11.2020 & 09.30AM
Name of the Programme:	Alumni Seminar Series	Title:	Career Guidance		
Venue:	Google Meet			No. of Participants Attended :	19

Chief Guest Details

Name: Mr.R.Senthur

Designation: Programming Analyst

Name of the industry: CTS, Chennai

Fig. Mr.R.Senthur, Seminar on Career Guidance, Date:12.11.20, Time:09.30AM

Brief about the Program:

The session starts with Prayer song by College Choir. Then welcome Address by **Mr.C.S.Mukesh Kumar** II Yr/Mech welcomes the respected chief guests and students with immense pleasure. Then Principal address has given by **Dr.M.Venkatesan** address to the students to follow our guest lecturer inputs and to concentrate on career. Then, the session starts with welcome our guest lecture **Mr.R.Senthur,** Programming Analyst, CTS, Chennai. Spoke about the experience that he gained in his field. He asked us to be strong in the basics of their subjects as it is very essential for building career in their respective field.

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