2.2.1 SPECIAL PROGRAMS/INITIATIVES FOR ADVANCED AND SLOW LEARNERS

S.No	Description	Nature of Learner	Page No
1.	Flexibility in curriculum for fast track completion	Advanced(Refer page No:5)	3
2.	Flexibility in curriculum to drop courses	Slow(Refer page No: 7)	7
3.	GATE/Competitive Exam Coaching Program	Advanced	8-26
4.	Advanced Training Program	Advanced	27-63
5.	Certification courses - AWS	Advanced	64-72
6.	Certification courses - Virtusa	Advanced	73-105
7.	Certification courses - NPTEL	Advanced	106-114
8.	Mentoring	Both Advanced and Slow	115-125
9.	Peer to Peer Learning	Slow	126-135
10.	Remedial classes	Slow	136-145
11.	Parent Interaction	Both Advanced and Slow	146-156
12.	Parent's Meeting	Both Advanced and Slow	157-168

Note: Sample proofs are attached. Full Documents are available at the institution for physical verification.

SPECIAL PROGRAMMES/ INITIATIVES FOR ADVANCED LEARNERS AND SLOW LEARNERS

CURRICULUM FLEXIBILITY

1. FAST TRACK COURSE COMPLETION – ADVANCED LEARNERS
2. FLEXIBILITY TO DROP COURSES – SLOW LEARNERS

ANNA UNIVERSITY : : CHENNAI - 600 025

AFFILIATED INSTITUTIONS

REGULATIONS 2017
CHOICE BASED CREDIT SYSTEM
Common to all B.E. / B.Tech. Full-Time Programmes
(For the students admitted to B.E. / B.Tech. Programme at various Affiliated Institutions)

DEGREE OF BACHELOR OF ENGINEERING / BACHELOR OF TECHNOLOGY

This Regulations is applicable to the students admitted to B.E/B.Tech. Programmes at all Engineering Colleges affiliated to Anna University, Chennai (other than Autonomous Colleges) and to all the University Colleges of Engineering of Anna University, Chennai from the academic year 2017-2018 onwards.

1. **PRELIMINARY DEFINITIONS AND NOMENCLATURE**

    In these Regulations, unless the context otherwise requires:

    I) **"Programme"** means Degree Programme, that is B.E./B.Tech. Degree Programme.

    II) **"Discipline"** means specialization or branch of B.E./B.Tech. Degree Programme, like Civil Engineering, Textile Technology, etc.

    III) **"Course"** means a theory or practical subject that is normally studied in a semester, like Mathematics, Physics, etc.

    IV) **"Director, Academic Courses"** means the authority of the University who is responsible for all academic activities of the Academic Programmes for implementation of relevant rules of this Regulations pertaining to the Academic Programmes.

    V) **"Chairman"** means the Head of the Faculty.

    VI) **"Head of the Institution"** means the Principal of the College.

    VII) **"Head of the Department"** means head of the Department concerned.

    VIII) **"Controller of Examinations"** means the authority of the University who is responsible for all activities of the University Examinations.

    IX) **"University"** means ANNA UNIVERSITY, CHENNAI.

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1

2

4.5. Industrial Training / Internship

The students may undergo Industrial training for a period as specified in the Curriculum during summer / winter vacation. In this case the training has to be undergone continuously for the entire period.

The students may undergo Internship at Research organization / University (after due approval from the Department Consultative Committee) for the period prescribed in the curriculum during summer / winter vacation, in lieu of Industrial training.

4.6 Industrial Visit

Every student is required to go for at least one Industrial Visit every year starting from the second year of the Programme. The Heads of Departments shall ensure that necessary arrangements are made in this regard.

4.7 Value Added Courses

The Students may optionally undergo Value Added Courses and the credits earned through the Value Added Courses shall be over and above the total credit requirement prescribed in the curriculum for the award of the degree. One / Two credit courses shall be offered by a Department **of an institution with the prior approval from the Head of the Institution.** The details of the syllabus, time table and faculty may be sent to the Centre for Academic Courses and the Controller of Examinations after approval from the **Head of the Institution** concerned atleast one month before the course is offered. **Students can take a maximum of two one credit courses / one two credit course** during the entire duration of the Programme.

4.8 Online Courses

4.8.1 Students may be permitted to credit only one online course of 3 credits with the approval of **Head of the Institution** and Centre for Academic Courses.

4.8.2 Students may be permitted to credit one online course (which are provided with certificate) subject to a maximum of three credits. The approved list of online courses will be provided by the Centre for Academic courses from time to time. The student needs to obtain certification or credit to become eligible for writing the End Semester Examination to be conducted by Controller of Examinations, Anna University. The details regarding online courses taken up by students should be sent to the Controller of Examinations, Anna University and Centre for Academic Courses one month before the commencement of End Semester Examination.

4.9 The students satisfying the following conditions shall be permitted to carry out their final semester Project work for six months in industry/research organizations.

The student should not have current arrears and shall have CGPA of 7.50 and above.

The student shall undergo the eighth semester courses in the sixth and seventh semesters. The Head of Department, in consultation with the faculty handling the said courses shall forward the proposal recommended by the Head of Institution to the Controller of Examinations through the Director, Centre for Academic courses for approval at least 4 weeks before the commencement of the sixth semester of the programme for approval.

4

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4.10 Medium of Instruction

The medium of instruction is English for all courses, examinations, seminar presentations and project / thesis / dissertation reports except for the programmes offered in Tamil Medium.

5. DURATION OF THE PROGRAMME

5.1 A student is ordinarily expected to complete the B.E. / B.Tech. Programme in 8 semesters (four academic years) but in any case not more than 14 Semesters for HSC (or equivalent) candidates and not more than 12 semesters for Lateral Entry Candidates.

5.1.1 A student is ordinarily expected to complete the B.E. Mechanical Engineering (Sandwich) Programme in 10 semesters (five academic years) but in any case not more than 18 Semesters for HSC (or equivalent) candidates.

5.2 Each semester shall normally consist of 75 working days or 540 periods of 50 minutes each. The Head of the Institution shall ensure that every teacher imparts instruction as per the number of periods specified in the syllabus and that the teacher teaches the full content of the specified syllabus for the course being taught.

5.3 The Head of the Institution may conduct additional classes for improvement, special coaching, conduct of model test etc., over and above the specified periods. But for the purpose of calculation of attendance requirement for writing the end semester examinations (as per clause 6) by the students, following method shall be used.

$$\text{Percentage of Attendance} = \frac{\text{Total no. of periods attended in all the courses per semester}}{(\text{No.of periods / week as prescribed in the curriculum}) \times 15 \text{ taken together for all courses of the semester}} \times 100$$

The University Examination will ordinarily follow immediately after the last working day of the semester commencing from I semester as per the academic schedule prescribed from time to time.

5.4 The total period for completion of the programme reckoned from the commencement of the first semester to which the candidate was admitted shall not exceed the maximum period specified in clause 5.1 irrespective of the period of break of study (vide clause 18) in order that he/she may be eligible for the award of the degree (vide clause 16).

6. COURSE REGISTRATION

6.1 The Institution is responsible for registering the courses that each student is proposing to undergo in the ensuing semester. Each student has to register for all courses to be undergone in the curriculum of a particular semester (with the facility to drop courses to a maximum of 6 credits (vide clause 6.5). The student can also register for courses for which the student has failed in the earlier semesters. In such cases the student shall do **reappearance registration** for those courses for which the attendance requirement is not compulsory. However, the student have the option to take up some other professional elective or open elective that he has failed to pass. **But, the total number of credits that a student is allowed to register per semester cannot exceed 36.** The registration details of the candidates may be approved by the Head of the Institution and forwarded to the Controller of Examinations. This registration is for undergoing the course as well as for writing the End Semester Examinations. No course shall be offered by any department of any institution unless a minimum 10 students register for the course.

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The courses that a student registers in a particular semester may include
  i. Courses of the current semester.
  ii. The core (Theory/Lab /EEC) courses that the student has not cleared in the previous semesters.
  iii. Elective courses which the student failed (either the same elective or a different elective instead)

6.2 Flexibility to Drop courses

6.2.1 A student has to earn the total number of credits specified in the curriculum of the respective Programme of study in order to be eligible to obtain the degree.

6.2.2 From the III to final semesters, the student has the option of dropping existing courses in a semester during registration. Total number of credits of such courses cannot exceed 6.

6.2.3 The student shall register for the project work in the final semester only.

7. ATTENDANCE REQUIREMENTS FOR COMPLETION OF THE SEMESTER

7.1 A Candidate who has fulfilled the following conditions shall be deemed to have satisfied the requirements for completion of a semester.

Ideally every student is expected to attend all classes of all the courses and secure 100% attendance. However, in order to give provision for certain unavoidable reasons such as Medical / participation in sports, the student is expected to attend atleast 75% of the classes.

Therefore, he/she shall **secure not less than 75%** (after rounding off to the nearest integer) of overall attendance as calculated as per clause 5.3.

7.2 However, a candidate who secures overall attendance between 65% and 74% in the current semester due to medical reasons (prolonged hospitalization / accident / specific illness) / Participation in Sports events may be permitted to appear for the current semester examinations subject to the condition that the candidate shall submit the medical certificate / sports participation certificate attested by the Head of the Institution. The same shall be forwarded to the Controller of Examinations for record purposes.

7.3 Candidates who **secure less than 65% overall attendance and candidates who do not satisfy the clause 7.1 and 7.2** shall not be permitted to write the University examination at the end of the semester and not permitted to move to the next semester. They are required to repeat the incomplete semester in the next academic year, as per the norms prescribed.

8. CLASS ADVISOR

There shall be a class advisor for each class. The class advisor will be one among the (course-instructors) of the class. He / She will be appointed by the HoD of the department concerned. The class advisor is the ex-officio member and the Convener of the class committee. The responsibilities for the class advisor shall be:

- To act as the channel of communication between the HoD and the students of the respective class.
- To collect and maintain various statistical details of students.
- To help the chairperson of the class committee in planning and conduct of the class committee meetings.
- To monitor the academic performance of the students including attendance and to inform the class committee.
- To attend to the students' welfare activities like awards, medals, scholarships and industrial visits.

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6

GATE/ COMPETITIVE EXAM COACHING PROGRAM - ADVANCED LEARNERS

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TIRUCHENGODE – 637 215

Department of Electrical and ElectronicsEngineering

DATE: 04.03.2022

CIRCULAR

This is to inform that Higher Education Cell of Department of EEE hasplanned to conduct "GATE/ Competitive Exam Coaching Program" from 14.03.2022 to 26.04.2022 on "Electrical Machines". 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 Dr.A.Murugesan ASP/EEE and get benefited.

Venue : Hall No. M-105

Time   : 04.30pm – 06.30pm

4/3/22
HEC Coordinator

9/3/22
HoD / EEE

Circulated to.

1. All II & III Yr Class Room Notice Board.
2. Respective Class Advisors

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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	14/3/22	4:30 pm to 6.30 pm	2	Introduction
2	15/3/22	4.30 pm to 6.30 pm	2	Single phase transformer: equivalent circuit, phasor diagram
3	16/3/22	4.30 pm to 6.30 pm	2	open circuit and short circuit tests, regulation and efficiency
4	17/3/22	4.30 pm to 6.30 pm	2	Problem Solving
5	18/3/22	4.30 pm to 6.30 pm	2	Three phase transformers: connections
6	21/3/22	4.30 pm to 6.30 pm	2	parallel operation, Auto-transformer
7	22/3/22	4.30 pm to 6.30 pm	2	Problem solving
8	23/3/22	4.30 pm to 6.30 pm	2	Electromechanical energy conversion principles
9	24/3/22	4.30 pm to 6.30 pm	2	DC machines: separately excited, series and shunt
10	25/3/22	4.30 pm to 6.30 pm	2	Problem solving
11	26/3/22	10 am to 12 Noon & 2p m to 4 pm	4	motoring and generating mode of operation and their characteristics
12	29/3/22	4.30 pm to 6.30 pm	2	Problem solving
13	30/3/22	4:30 pm to 6.30 pm	2	starting and speed control of dc motors
14	31/3/22	4.30 pm to 6.30 pm	2	Three phase induction motors: principle of operation
15	1/4/22	4.30 pm to 6.30 pm	2	Problem solving
16	3/4/22	10 am to 12 Noon & 2p m to 4 pm	4	types, performance, torque-speed characteristics
17	4/4/22	4.30 pm to 6.30 pm	2	no-load and blocked rotor tests, equivalent circuit, starting and speed control
18	5/4/22	4.30 pm to 6.30 pm	2	
19	6/4/22	4.30 pm to 6.30 pm	2	Problem solving
20	7/4/22	4.30 pm to 6.30 pm	2	Operating principle of single phase induction motors
21	11/4/22	4.30 pm to 6.30 pm	2	Synchronous machines: cylindrical and salient pole machines, performance
22	12/4/22	4.30 pm to 6.30 pm	2	Problem Solving
23	13/4/22	4.30 pm to 6.30 pm	2	regulation and parallel operation of generators, starting of synchronous motor
24	18/4/22	4.30 pm to 6.30 pm	2	Characteristics, Types of losses and efficiency calculations of electric machines.
25	19/4/22	4.30 pm to 6.30 pm	2	Problem Solving
26	20/4/22	4.30 pm to 6.30 pm	2	Problem Solving
27	21/4/22	4.30 pm to 6.30 pm	2	Revision
28	22/4/22	4.30 pm to 6.30 pm	2	Revision
29	25/4/22	4.30 pm to 6.30 pm	2	Revision
30	26/4/22	4.30 pm to 6.30 pm	2	Assessment & Feedback

HEC Coordinator   HoD/EEE

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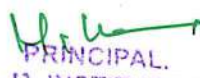### Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electrical Machines"

List of Students

S.No	Year/Sec	Reg.No	Name
1	II/IV	731620105006	GOKULRAJ S
2	II/IV	731620105010	KARTHEESWARAN A U
3	II/IV	731620105011	KARTHICK E
4	II/IV	731620105012	KIRUTHIKA S
5	II/IV	731620105014	MAYURI M
6	II/IV	731620105015	NANDHINI K
7	II/IV	731620105020	SARANYA P
8	II/IV	731620105021	SRI RAMPRASANTH P
9	II/IV	731620105023	YUVARAJ K
10	II/IV	731620105301	BALAJI T
11	II/IV	731620105303	GOKULA KRISHNAN V
12	II/IV	731620105317	PRAKASH M
13	II/IV	731620105322	SANDHIYA S
14	III/VI	731619105001	ANUNITHA J
15	III/VI	731619105005	DURGA S
16	III/VI	731619105007	KARTHIKEYAN S P
17	III/VI	731619105011	MANISHA M
18	III/VI	731619105014	NANDHAKUMAR L
19	III/VI	731619105015	NANDHINI M
20	III/VI	731619105024	SUDHANDIRA DHIVYA K

HEC Coordinator

HoD/EEE

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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 Machines"

Attendance (14/03/2022 – 26/4/22)

S.No	Year/Sem	Name	14/3/22	15/3/22	16/3/22	17/3/22	18/3/22	21/3/22	22/3/22	23/3/22	24/3/22	25/3/22	26/3/22	29/3/22	30/322	31/3/22	1/4/22
1	II/IV	GOKULRAJ S	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓
2	II/IV	KARTHEESWARAN A U	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓
3	II/IV	KARTHICK E	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	II/IV	KIRUTHIKA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	II/IV	MAYURI M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	II/IV	NANDHINI K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓
7	II/IV	SARANYA P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	II/IV	SRI RAMPRASANTH P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	II/IV	YUVARAJ K	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	II/IV	BALAJI T	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	II/IV	GOKULA KRISHNAN V	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	II/IV	PRAKASH M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	II/IV	SANDHIYA S	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓
14	III/VI	ANUNITHA J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	III/VI	DURGA S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓
16	III/VI	KARTHIKEYAN S P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	III/VI	MANISHA M	✓	✓	✓	✓	✓	✓	✓	✓	a	a	✓	✓	✓	✓	✓
18	III/VI	NANDHAKUMAR L	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	III/VI	NANDHINI M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	III/VI	SUDHANDIRA DHIVYA K	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

HEC Coordinator

HoD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Higher Education Cell

GATE/ Competitive Exam Coaching Program on "Electrical Machines"

Attendance (14/03/2022 – 26/4/22)

S.No	Name	Year/Sec	3/4/22	4/4/22	5/4/22	6/4/22	7/4/22	11/4/22	12/4/22	13/4/22	18/4/22	19/4/22	20/4/22	21/4/22	22/4/22	25/4/22	26/4/22
1	GOKULRAJ S	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	KARTHEESWARAN A U	II/ IV		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	KARTHICK E	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
4	KIRUTHIKA S	II/ IV	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	MAYURI M	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	NANDHINI K	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	SARANYA P	II/ IV	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
8	SRI RAMPRASANTH P	II/ IV	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	YUVARAJ K	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	BALAJI T	II/ IV	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	GOKULA KRISHNAN V	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	PRAKASH M	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	SANDHIYA S	II/ IV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
14	ANUNITHA J	III/VI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	DURGA S	III/VI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	KARTHIKEYAN S P	III/VI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	MANISHA M	III/VI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	NANDHAKUMAR L	III/VI	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
19	NANDHINI M	III/VI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	SUDHANDIRA DHIVYA K	III/VI	✓	✓													

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HoD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Electrical Machines

Name	:	KARTHICK . E	Max. Marks	:	50
Reg. No	:	73162010501	Marks Obtained	:	3b
Year / Sem	:	II / IV	Date	:	26.04.22

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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TIRUCHENGODE-637 215,
NAMAKKAL DI, TAMIL NADU.

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Electrical Machines

Name	:		Max. Marks	:	50
Reg. No	:		Marks Obtained	:	38
Year / Sem	:		Date	:	

Tick the correct option

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

Signature of the faculty

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	731620105006	GOKULRAJ S	26
2	II/IV	731620105010	KARTHEESWARAN A U	28
3	II/IV	731620105011	KARTHICK E	36
4	II/IV	731620105012	KIRUTHIKA S	36
5	II/IV	731620105014	MAYURI M	34
6	II/IV	731620105015	NANDHINI K	36
7	II/IV	731620105020	SARANYA P	30
8	II/IV	731620105021	SRI RAMPRASANTH P	24
9	II/IV	731620105023	YUVARAJ K	28
10	II/IV	731620105301	BALAJI T	30
11	II/IV	731620105303	GOKULA KRISHNAN V	26
12	II/IV	731620105317	PRAKASH M	26
13	II/IV	731620105322	SANDHIYA S	34
14	III/VI	731619105001	ANUNITHA J	38
15	III/VI	731619105005	DURGA S	38
16	III/VI	731619105007	KARTHIKEYAN S P	34
17	III/VI	731619105011	MANISHA M	30
18	III/VI	731619105014	NANDHAKUMAR L	24
19	III/VI	731619105015	NANDHINI M	26
20	III/VI	731619105024	SUDHANDIRA DHIVYA K	34

HEC Coordinator

HoD/EEE

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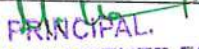
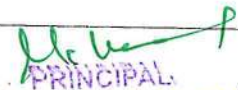## DEPARTMENT OF EEE

GATE ASSESSMENT TEST

Electrical Machines

| Academic Year	:	2021-22 EVEN	Max Marks	:	50
Branch	:	EEE	Duration	:	2 Hrs
Date	:	26.04.2022	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.

|	
	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 $2.5\Omega\Omega$ when the network is excited with a sine wave voltage of angular frequency of 5000 rad/s. $C = 10$ uF $L = 1$ mH $Z_{in} \rightarrow$ $R = 2.5\Omega$ 1:b 1:a 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. 100 V 1100 V 1000 V 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 |

(a)

(b)
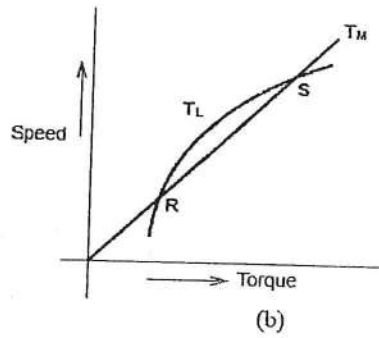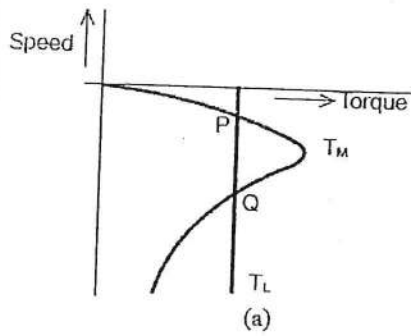
The stable operating points are

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 |
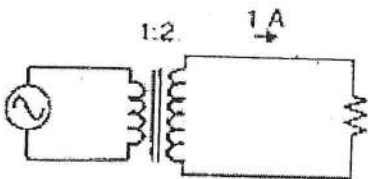
A. 1.41 A
B. 2 A

| | 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.
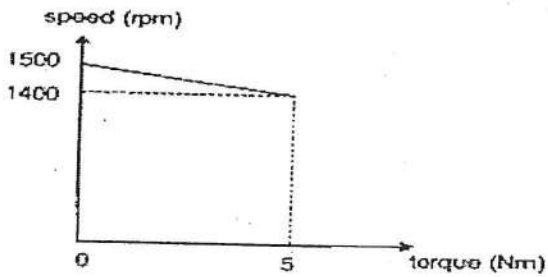
The armature resistance of the motor is.

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

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: 2021-22

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	14.03.2022 to 26.04.2022
Participants & Strength	II & III Year EEE & 20 STUDENTS

HEC Coordinator

HoD/EEE

Feedback of "GATE/Competitive Exam Coaching" on Electrical Machines

Academic Year: 2021- 22 (EVEN)

Name (capital letters Initials at the last) *

KARTHEESWARAN A U

Register Number *

731620105010

Year/ Sem *

◉ II/IV

◯ III/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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Feedback of "GATE/Competitive Exam Coaching" on Electrical Machines

20 responses

Publish analytics

Name (capital letters Initials at the last)

20 responses

GOKULRAJ S

KARTHEESWARAN A U

KARTHICK E

KIRUTHIKA S

MAYURI M

NANDHINI K

SARANYA P

SRI RAMPRASANTH P

YUVARAJ K

BALAJI T

GOKULA KRISHNAN V

PRAKASH M

SANDHIYA S

SUDHANDIRA DHIVYAK

ANUNITHA J
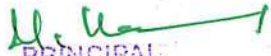
DURGA S

NANDHINI M

KARTHIKEYAN S P

MANISHA M

NANDHAKUMAR L

Register Number

20 responses

731620105006

731620105010

731620105011

731620105012

731620105014

731620105015

731620105020

731620105021

731620105023

731620105301

731620105303

731620105317

731620105322

731618105024

731619105001

731619105005

731619105015

731619105007

731619105011

731619105014

Year/ Sem

20 responses

Copy
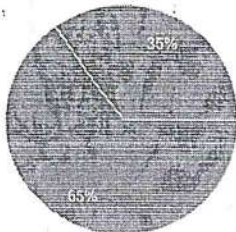
- II/IV
- III/VI

35%

65%

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Level or Standard of Question discussed.

20 responses
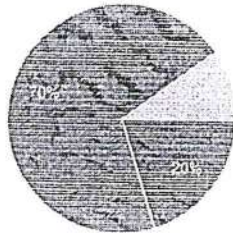
- Excellent
- Very Good
- Good
- Satisfactory

Effectiveness of problem solving.

20 responses
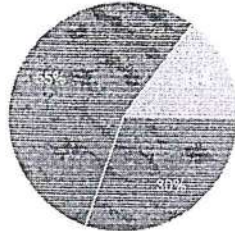
- Excellent
- Very Good
- Good
- Satisfactory

Syllabus coverage/content of program

20 responses
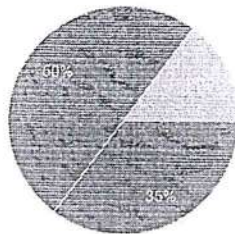
- Excellent
- Very Good
- Good
- Satisfactory

Improvement in Higher order abilities & knowledge upgradation

20 responses
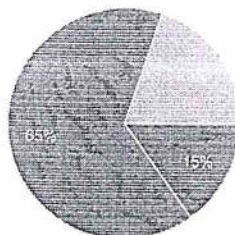
- Excellent
- Very Good
- Good
- Satisfactory

Overall Rating

20 responses
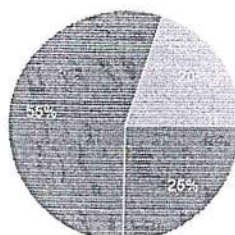
- Excellent
- Very Good
- Good
- Satisfactory

Google Forms

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ADVANCED PLACEMENT TRAINING (PRP) - ADVANCED LEARNERS

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode - 637215

(Approved by AICTE, New Delhi. Affiliated to Anna University of Technology, Chennai
All UG Programme are Approved by NBA)

KSR IET
Where future begins..

TRAINING AND PLACEMENT CELL

ACADEMIC YEAR: 2021-2022

Full Stack Development Training

on

Java Programming

Duration:40 Days

From **16.07.2021** to **31.08.2021**

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Batch: 2018-2022

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TRAINING AND PLACEMENT CELL
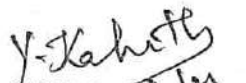
Training Schedule

Academic Year	2021-2022 (ODD)	Batch	2018-2022
Google Meet Link	https://meet.google.com/gzw-idfk-sbv http://meet.google.com/hcr-etnp-gtn	Date	14.07.2021

This is to inform that all the HoD's and Training and Placement coordinators that the company specific training for IV year students (Advanced Learners) is scheduled as given below. All the eligible students should attend the Training Programme without fail. If any student skips this Training Programme he / she will not be permitted for any further Training Programme and campus recruitment process.

| Date	Students Strength	Topics	Resource Person
16.07.2021 to 31.08.2021	CSE - 21 ECE - 07 EEE - 07 IT - 20 MECH - 11 TOTAL – 66	Full Stack Development Training on Java Programming	**EXTERNAL TRAINERS** Mr.Gajendran, Paypal Mr.Elaiyabharathi, Paypal Mr.Siva, HCL Ms. Abinaya, TCS Mr. Sathyendran, Altimetrik **INTERNAL TRAINERS** Mr.V.Gopinath AP / CSE Mr.V.Prakasham AP/CSE Mrs S.Hamsareka AP / CSE Mr.S.Nandhagopal AP / IT Ms.P.Keerthana AP / IT Mr.D.Balakrishnan AP/IT

T&P Officer

T&P Coordinator

Principal

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2. Notice Board

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

Training and Placement Cell
Full Stack Development Training on Java Programming

Academic Year: 2021-2022   **Batch :2018-2022**

S.No	Date	Topic	Trainer Name
1	16.07.2021	Java Programming	Mr.Gajendran,Paypal Mr.Sathyendran,Altimetrik
2	17.07.2021	OOPS Concepts	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
3	19.07.2021	MultiThreading and Collections	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
4	20.07.2021	JDBC	Mr.Gajendran,Paypal Mr.Siva, HCL
5	21.07.2021	UML Modelling+ Servlets /JSP	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
6	22.07.2021	Classes,Objects,Methods	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
7	23.07.2021	Constructors,Encapsulation	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
8	24.07.2021	Relationship between Classes, Inheritance and Abstract Classes	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
9	26.07.2021	Polymorphisms and Interfaces	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
10	27.07.2021	Lists and Sets	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
11	28.07.2021	Tree Maps and HashMaps	Mr.Elaiyabharathi,Paypal Ms.Abinaya,TCS
12	29.07.2021	Java Structured Programming	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
13	30.07.2021	**Practice Session 1**	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
14	31.07.2021	**ASSESSMENT TEST 1**	Mr.Gajendran,Paypal Mr.Sathyendran,Altimetrik
15	02.08.2021	Java OOPS Concepts	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
16	03.08.2021	Java Data Structures Implementation	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
17	04.08.2021	Application development using layered approach and Deployment on Cloud	Mr.Elaiyabharathi,Paypal Ms.Abinaya,TCS
18	05.08.2021	JDBC Statement	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
19	06.08.2021	JDBC Prepared Statement	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
20	07.08.2021	UML Design	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT

S.No	Date	Topic	Trainer Name
21	09.08.2021	HTML	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
22	10.08.2021	Java Script/CSS	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
23	11.08.2021	XML-1	Mr.Gajendran,Paypal Mr.Siva, HCL
24	12.08.2021	XML-2	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
25	13.08.2021	AJAX	Mr.Gajendran,Paypal Mr.Sathyendran,Altimetrik
26	14.08.2021	Application Development Part 1	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
27	16.08.2021	Application Development -Part-II	Mr.Elaiyabharathi,Paypal Ms.Abinaya,TCS
28	17.08.2021	Application Development -Part-III	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
29	18.08.2021	Application Development -Part-IV	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
30	19.08.2021	Application Development -Part-V	Mr. V.Gopinath AP / CSE Mr. M.Selva Kumar AP/IT
31	20.08.2021	Problem Solving, DataStructures, Algorithms	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
32	21.08.2021	Problem Solving, DataStructures, Algorithms	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
33	23.08.2021	SQL	Mr. Gajendran,Paypal Mr.Sathyendran,Altimetrik
34	24.08.2021	SQL	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
35	25.08.2021	JDBC,Application Development	Mr.Elaiyabharathi,Paypal Ms.Abinaya,TCS
36	26.08.2021	JDBC,Application Development	Mr.Elaiyabharathi,Paypal Ms.Abinaya,TCS
37	27.08.2021	**Practice Session 2**	Mrs.S.Hamsareka AP / CSE Ms.P.Keerthana AP / IT
38	28.08.2021	**ASSESSMENT TEST 2**	Mr.V.Prakasham AP/CSE Mr. S.Nandhagopal AP / IT
39	30.08.2021	Doubt Clarifying Session 1	Mr.Gajendran,Paypal Mr.Siva, HCL
40	31.08.2021	Doubt Clarifying Session 2	Mr.Gajendran,Paypal Mr.Sathyendran,Altimetrik
Total No. of Days		**External Training - 13 Days**	
		Internal Training - 27 Days	

T&P Officer   14/7/21

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NAMAKKAL Dt. TAMIL NADU.

T&P Coordinator

PK S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Full Stack Development

(Java Programming)– Attendance

Academic Year: 2021-2022

Batch :2018-2022

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	16/7	17/7	19/7	20/7	21/7	22/7	23/7	24/7	26/7	27/7	28/7	29/7	30/7	31/7	2/8
1	731618104001	AARTHI M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	731618104010	GOKULAKRISHNAN B	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	731618104011	GOWSALYA G	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a
4	731618104012	GOWSIKAN R	CSE	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	731618104015	ISHWARYA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	731618104016	JAILLESH K	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	731618104017	JAYAC KEERTHTHANA S K	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	731618104021	KAVIN M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓
9	731618104022	KAVIYA S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	731618104025	KIRUTHIKA S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	731618104033	RESHMA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	731618104035	SHARMILA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	731618104036	SOUNDARYA C	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	731618104037	SOUNDARYA G G	CSE	✓	a	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

S. NO.	REGISTER NO.	NAME OF THE STUDEN	DEPT	16/7	17/7	19/7	20/7	21/7	22/7	23/7	24/7	26/7	27/7	28/7	29/7	30/7	31/7	2/8
15	731618104038	SRIJA M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	731618104039	SUBASH S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	731618104041	SURENDHIRAN S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	731618104042	SUSHMA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	731618104043	VENKATESH V	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	731618104045	YOGECH K	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓
21	731618104701	LOGESHWARAN M	CSE	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22	731618106016	KRISHNAN S	ECE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	731618106019	NITHYA M	ECE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24	731618106022	PRASANTH S	ECE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	731618106025	RANJITH G	ECE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26	731618106033	THULASIRAMAN S	ECE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	731618106034	VAISHNAVI K	ECE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
28	731618106035	YASODHA S	ECE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓
29	731618105007	GOKULRAJ P	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	731618105009	HEMALATHA S	EEE	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓
31	731618105010	JAMBUKESH I	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
32	731618105012	MONISA B	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33	731618105013	MYTHREYAN J	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	16/7	17/7	19/7	20/7	21/7	23/7	3/7	24/7	26/7	29/7	28/7	8/7	31/7	3/7	2/8
34	73161810514	NANDHAKUMAR J	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
35	73161810516	SANKAR S	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
36	7316202050 10	DHANUSIYA E	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
37	7316202050 18	GOPINATH G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓
38	7316202050 31	LOGESH T R	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
39	7316202050 03	ABINESH S	IT	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
40	7316202050 50	SOWMIYA T	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
41	7316202050 07	DHANUSH S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
42	7316202050 16	ENIYAVAL K	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓
43	7316202050 02	AAKASH RAJ A	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
44	7316202050 05	AVINASH G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
45	7316202050 54	SUGESHKANNAN M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
46	7316202050 04	ARUNADEVI S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
47	7316202050 12	DHINA M	IT	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
48	7316202050 39	PRIYADHARSHINI M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
49	7316202050 15	DINESHKUMAR N	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
50	7316202050 23	HEMALATHA T	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
51	7316202050 48	SHANMATHI DEVI L	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	16/7	17/7	19/7	20/7	21/7	23/7	24/7	26/7	27/7	28/7	29/7	30/7	31/7	2/8
52	73162020505029	KOUSIKA S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
53	73162020505057	THARUN C	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
54	73162020505038	NAVAYUGAN G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
55	73162020505047	SANTHRU V	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
56	73161811400З	ARULBHARATHI G V	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
57	73161811401б	KAVIRAJ G	MECH	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓
58	73161811401В	KRISHNAN S	MECH	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
59	73161811402Х	MONISHVARAN T	MECH	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60	73161811402Х	PRASANTH S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
61	73161811402Х	RAJASEKAR S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
62	73161811402З	PRAVEEN M	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
63	73161811403Х	SRINATH S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
64	73161811403Х	VIKRAM S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
65	73161811450Х	THAMARAISELVAN S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓
66	73161811450З	KAVINKUMAR R	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

T&P Officer

T&P Coordinator

Full Stack Development
(Java Programming)– Attendance

Academic Year: 2021-2022

Batch :2018-2022

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	3/8	4/8	5/8	6/8	7/8	9/8	10/8	11/8	12/8	13/8	14/8	16/8	17/8	18/8	19/8
1	731618104001	AARTHI M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	731618104010	GOKULAKRISHNAN B	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓
3	731618104011	GOWSALYA G	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	731618104012	GOWSIKAN R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	731618104015	ISHWARYA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	731618104016	JAILLESH K	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	731618104017	JAYAC KEERTHTHANA S K	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	731618104021	KAVIN M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	731618104022	KAVIYA S	CSE	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	731618104025	KIRUTHIKA S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	731618104033	RESHMA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	731618104035	SHARMILA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	731618104036	SOUNDARYA C	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	731618104037	SOUNDARYA G G	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT
15	73161810404038	SRIJA M	CSE
16	73161810404039	SUBASH S	CSE
17	73161810404041	SURENDHIRAN S	CSE
18	73161810404042	SUSHMA R	CSE
19	73161810404043	VENKATESH V	CSE
20	73161810404045	YOGECH K	CSE
21	73161810404701	LOGESHWARAN M	CSE
22	73161810606016	KRISHNAN S	ECE
23	73161810606019	NITHYA M	ECE
24	73161810606022	PRASANTH S	ECE
25	73161810606025	RANJITH G	ECE
26	73161810606033	THULASIRAMAN S	ECE
27	73161810606034	VAISHNAVI K	ECE
28	73161810606035	YASODHA S	ECE
29	73161810505007	GOKULRAJ P	EEE
30	73161810505009	HEMALATHA S	EEE
31	73161810505010	JAMBUKESH I	EEE
32	73161810505012	MONISA B	EEE
33	73161810505013	MYTHREYAN J	EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Full Stack Development

(Java Programming)– Attendance

Academic Year: 2021-2022   Batch :2018-2022

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	20/8	21/8	23/8	24/8	25/8	26/8	27/8	28/8	30/8	31/8
1	731618104001	AARTHI M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	731618104010	GOKULAKRISHNAN B	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	731618104011	GOWSALYA G	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	a
4	731618104012	GOWSIKAN R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	731618104015	ISHWARYA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	731618104016	JAILLESH K	CSE	a	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	731618104017	JAYA C KEERTHTHANA S K		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	731618104021	KAVIN M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	731618104022	KAVIYA S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	731618104025	KIRUTHIKA S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	731618104033	RESHMA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	731618104035	SHARMILA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	731618104036	SOUNDARYA C	CSE	✓	✓	a	✓	✓	✓	✓	✓	✓	✓
14	731618104037	SOUNDARYA G G	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	20/8	21/8	23/8	24/8	25/8	26/8	27/8	28/8	30/8	31/8
15	731618104038	SRIJA M	CSE	/	/	/	/	/	/	/	/	/	/
16	731618104039	SUBASH S	CSE	/	/	/	/	/	/	/	/	/	/
17	731618104041	SURENDHIRAN S	CSE	/	/	a	/	/	/	/	/	/	/
18	731618104042	SUSHMA R	CSE	/	/	/	/	/	/	/	/	/	/
19	731618104043	VENKATESH V	CSE	/	/	/	/	/	/	/	/	/	/
20	731618104045	YOGECH K	CSE	/	/	/	/	/	/	/	/	/	/
21	731618104701	LOGESHWARAN M	CSE	/	/	/	/	/	/	/	/	/	/
22	731618106016	KRISHNAN S	ECE	/	/	/	/	/	/	/	/	/	/
23	731618106019	NITHYA M	ECE	/	/	/	/	/	/	/	/	/	/
24	731618106022	PRASANTH S	ECE	/	/	/	/	/	/	/	/	/	/
25	731618106025	RANJITH G	ECE	/	/	/	/	/	/	/	/	/	/
26	731618106033	THULASIRAMAN S	ECE	/	/	/	/	/	/	/	/	2	/
27	731618106034	VAISHNAVI K	ECE	/	/	/	/	/	/	/	/	/	/
28	731618106035	YASODHA S	ECE	/	/	/	/	/	/	/	/	/	/
29	731618105007	GOKULRAJ P	EEE	/	/	/	/	/	/	/	/	/	/
30	731618105009	HEMALATHA S	EEE	/	/	/	/	/	/	/	/	/	/
31	731618105010	JAMBUKESH I	EEE	/	/	/	/	/	/	/	/	/	/
32	731618105012	MONISA B	EEE	/	/	/	/	/	/	/	/	/	/
33	731618105013	MYTHREYAN J	EEE	/	/	/	/	/	/	/	/	/	/

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K S R KA
TIRUCHEN

NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	20/8	21/8	23/8	25/8	26/8	27/8	28/8	39/8	31/8
34	73161810\5014	NANDHAKUMAR J	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓
35	73161810\5016	SANKAR S	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓
36	731620205010	DHANUSIYA E	IT	✓	2	✓	✓	✓	✓	✓	✓	✓
37	731620205018	GOPINATH G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
38	731620205031	LOGESH T R	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
39	731620205003	ABINESH S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
40	731620205050	SOWMIYA T	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
41	731620205007	DHANUSH S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
42	731620205016	ENIYAVAL K	IT	✓	✓	✓	2	✓	✓	✓	✓	✓
43	731620205002	AAKASH RAJ A	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
44	731620205005	AVINASH G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
45	731620205054	SUGESHKANNAN M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
46	731620205004	ARUNADEVI S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
47	731620205012	DHINA M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
48	731620205039	PRIYADHARSHINI M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
49	731620205015	DINESHKUMAR N	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
50	731620205023	HEMALATHA T	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓
51	731620205048	SHANMATHI DEVI L	IT	✓		✓	✓	✓	✓	✓	✓	✓

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	20/8	21/8	22/8	24/8	25/8	24/8	27/8	28/8	30/8	31/8
52	7316205029	KOUSIKA S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	
53	7316205057	THARUN C	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	
54	7316205038	NAVAYUGAN G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	
55	7316205047	SANTHRU V	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	
56	7316181114003	ARULBHARATHI G V	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
57	7316181114016	KAVIRAJ G	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
58	7316181114018	KRISHNAN S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
59	7316181114021	MONISHVARAN T	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
60	7316181114022	PRASANTH S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
61	7316181114024	RAJASEKAR S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
62	7316181114023	PRAVEEN M	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
63	7316181114030	SRINATH S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
64	7316181114035	VIKRAM S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
65	7316181114502	THAMARAISELVAN S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	
66	7316181114503	KAVINKUMAR R	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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PK S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Full Stack Development
(Java Programming) – Attendance

Academic Year: 2021-2022

Batch :2018-2022

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1	731618104001	AARTHI M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	731618104010	GOKULAKRISHNAN B	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓
3	731618104011	GOWSALYA G	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	731618104012	GOWSIKAN R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	731618104015	ISHWARYA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	731618104016	JAILLESH K	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	731618104017	JAYAC KEERTHTHANA S K	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	731618104021	KAVIN M	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	731618104022	KAVIYA S	CSE	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	731618104025	KIRUTHIKA S	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	731618104033	RESHMA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	731618104035	SHARMILA R	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	731618104036	SOUNDARYA C	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	731618104037	SOUNDARYA G G	CSE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT
15	731618104038	SRIJA M	CSE
16	731618104039	SUBASH S	CSE
17	731618104041	SURENDHIRAN S	CSE
18	731618104042	SUSHMA R	CSE
19	731618104043	VENKATESH V	CSE
20	731618104045	YOGECH K	CSE
21	731618104701	LOGESHWARAN M	CSE
22	731618106016	KRISHNAN S	ECE
23	731618106019	NITHYA M	ECE
24	731618106022	PRASANTH S	ECE
25	731618106025	RANJITH G	ECE
26	731618106033	THULASIRAMAN S	ECE
27	731618106034	VAISHNAVI K	ECE
28	731618106035	YASODHA S	ECE
29	731618105007	GOKULRAJ P	EEE
30	731618105009	HEMALATHA S	EEE
31	731618105010	JAMBUKESH I	EEE
32	731618105012	MONISA B	EEE
33	731618105013	MYTHREYAN J	EEE

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34	731618105014	NANDHAKUMAR J	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		
35	731618105016	SANKAR S	EEE	✓	✓	✓	✓	✓	✓	✓	✓	✓	α	✓	✓	✓	✓	✓
36	731620205010	DHANUSIYA E	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
37	731620205018	GOPINATH G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
38	731620205031	LOGESH T R	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
39	731620205003	ABINESH S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
40	731620205050	SOWMIYA T	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
41	731620205007	DHANUSH S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
42	731620205016	ENIYAVAL K	IT	α	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
43	731620205002	AAKASH RAJA A	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
44	731620205005	AVINASH G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
45	731620205054	SUGESHKANNAN M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
46	731620205004	ARUNADEVI S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
47	731620205012	DHINA M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
48	731620205039	PRIYADHARSHINI M	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
49	731620205015	DINESHKUMAR N	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
50	731620205023	HEMALATHA T	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
51	731620205048	SHANMATHI DEVI L	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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52	7316202050029	KOUSIKA S	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
53	7316202050057	THARUN C	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
54	7316202050038	NAVAYUGAN G	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓
55	7316202050047	SANTHRU V	IT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
56	7316181114003	ARULBHARATHI G V	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
57	7316181114016	KAVIRAJ G	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
58	7316181114018	KRISHNAN S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
59	7316181114021	MONISHVARANT T	MECH	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60	7316181114022	PRASANTH S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
61	7316181114024	RAJASEKAR S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
62	7316181114023	PRAVEEN M	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
63	7316181114030	SRINATH S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
64	7316181114035	VIKRAM S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
65	7316181114502	THAMARAISELVAN S	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
66	7316181114503	KAVINKUMAR R	MECH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

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ASSESSMENT TEST-I

31.07.2021

Java Programming

ASSESSMENT TEST-I

2. Which statement is true regarding an object?

○ (a)An object is what classes instantiated are from

○ (b)An object is an instance of a class

○ (c)An object is a variable

○ Other:

3. In object-oriented programming, composition relates to

○ (a)The use of consistent coding conventions

○ (b)The organization of components interacting to achieve a coherent common behavior

○ (c)The use of inheritance to achieve polymorphic behavior

4. In object-oriented programming, new classes can be defined by extending existing classes. This is an example of:

○ (a)Inheritance

○ (b)Encapsulation

○ (c)Aggregation

Student Email Id

Your answer

Student Full Name

Your answer

University Register Number

Your answer

1. A process that involves recognizing and focusing on the important characteristics of a situation or object is known as

○ (a)Encapsulation

○ (b)Polymorphism

○ (c)Abstraction

○ Other:

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9. In Java, declaring a class abstract is useful

○ (a) To prevent developers from further extending the class

○ (b) When it doesn't make sense to have objects of that class

○ (c) When default implementations of some methods are not desirable

10. What is the error in the following class definitions?

```
Abstract class vy
{
abstract sum (int x, int y) {}
}
```

○ (a) Class header is not defined properly

○ (b) Constructor is not defined

○ (c) Method is not defined properly

11. Which of these field declarations are legal within the body of an interface?

○ (a) Private final static int answer = 42

○ (b) public static int answer=42

○ (c) final static int answer =42

---

5. Which of the following does not belong. If a class inherits from some other class, it should

○ (a) Make use of the parent class's capabilities

○ (b) Override or add the minimum to accomplish the derived class purpose

○ (c) Override all the methods of its parent class

6. Object-oriented inheritance models the

○ (a) "is a kind of" relationship

○ (b) "has a" relationship

○ (c) "want to be like" relationship

7. The wrapping up of data and functions into a single unit is called

○ (a) Encapsulation

○ (b) Data-hiding

○ (c) Abstraction

8. What is garbage collection in the context of Java?

○ (a) The operating system periodically deletes all of the java files available on the system

○ (b) Any package imported in a program and not used is automatically deleted

○ (c) When all references to an object are gone, the memory used by the object is automatically reclaimed

16. Given a class named Book, which one of these is a valid constructor declaration for the class?

- (a) Book(Book b){ }
- (b) Book Book(){ }
- (c)private final Book(){ }

17. What will be the result of attempting to compile the following program?

```
public class MyClass {
    long var;
    public void add(long param) var = param; }// (1)
    public static void main(String [] args){ // (1)
        MyClass a, b;
        a = new MyClass(); // (2)
        b = new MyClass(5); // (3)
    }
}
```

- (a)A compilation ERROR will occur at (1), since constructors cannot specify a return value
- (b)A compilation error will occur at (2), since the class does not have a default constructor
- (c)A compilation error will occur at (3), since the class does not have a constructor which takes one argument of type int

18. given the following class, which of these is valid way of referring to the class from outside of the package net.basemaster?

```
package net.basemaster;
public class Base{
    /........../
}
```

Select the correct answer.

- (a)By simply referring to the class as Base
- (b)By simply referring to the class as basemaster.Base
- (c)By simply referring to the class as net.basemaster.Base

---

12. A package is a collection of

- (a) Classes
- (b) Interfaces
- (c) Classes and interfaces

13. Which of the following has a method names flush()?

- (a) Input Stream
- (b) Reader stream
- (c) Output Stream

14. What is the return type of the method getID() defined in AWTEvent class

- (a) int
- (b) long
- (c) Object

15. What will be the result of the expression 13 % 25?

- (a)13
- (b)15
- (c)0

31.07.2021

Java Programming

ASSESSMENT TEST-1

23. Which statement is not true in java language?

○ (a) A public member of a class can be accessed in all the packages.

○ (b) A private member of a class cannot be accessed by the methods of the same class.

○ (c) A private member of a class cannot be accessed from its derived class.

24. Which one of the following is not true?

○ (a) A class containing abstract methods is called an abstract class.

○ (b) Abstract methods should be implemented in the derived class.

○ (c) An abstract class cannot have non-abstract methods.

25. What is the output of the following program:

```
public class testmeth
{
    static int i = 1;
    public static void main(String args[])
    {
        System.out.println(i+"  ");
        m();
        System.out.println(i);
    }
    public void m(i)
    {
        i += 2;
    }
}
```

○ (a) 1 3

○ (b) 1 1

○ (c) 1 1

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31.07.2021

Java Programming

ASSESSMENT TEST-1

19. Which one of the following class definitions is a valid definition of a class that cannot be extended?

○ (a) final class Link { }

○ (b) abstract class Link { }

○ (c) static class Link { }

20. Which of the following is true about the use of modifiers?

○ (a) If no accessibility modifier (public, protected, and private) is specified for a member declaration, the member is only accessible for classes in the package of its class and subclasses of its class anywhere.

○ (b) You cannot specify accessibility of local variables. They are only accessible within the block in which they are declared.

○ (c) Subclasses of a class must reside in the same package as the class they extend.

21. Which statement is true about accessibility of members?

○ (a) Private members are always accessible from within the same package.

○ (b) Private members can only be accessed by code from within the class of the member.

○ (c) A member with default accessibility can be accessed by any subclass of the class in which it is defined.

22. What is the output of the following program?

```
public class testmeth
    public static void main(String args[])
    int i = 0;
    ...
    System.out.println(i);
```

○ ...

○ ...

○ ...

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Student Mail Address *

Your answer

Student Full Name *

Your answer

Student University Number *

Your answer

1. What will be the output of the following Java code?

```
class output
{
    public static void main(String args[])
    {
        StringBuffer s1 = new StringBuffer("Quiz");
        StringBuffer s2 = s1.reverse();
        System.out.println(s2);
    }
}
```

○ a) QuizziuQ

○ b) ziuQQuiz

○ c) ziuQ

2. Which of these statements is incorrect about Thread?

○ a) start() method is used to begin execution of the thread

○ b) run() method is used to begin execution of a thread before start() method in special cases

○ c) A thread can be formed by implementing Runnable interface only

3. Which one of the following is not an access modifier?

○ a) Void

○ b) Protected

○ c) Public

4. What is the numerical range of a char data type in Java?

○ a) 0 to 65535

○ b) 0 to 256

○ c) -128 to 127

5. Which class provides system independent server side implementation?

○ a) ServerSocket

○ b) Server

○ c) ServerReader

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~/06/2021   ASSESSMENT TEST -II   Java Programming

2. What will be the error in the following Java code?

```
byte b = 50;
b = b * 50;
```

○ a) * operator has converted b * 50 into int, which can not be converted to byte w/o casting

○ b) b cannot contain value 50

○ c) b cannot contain value 100, limited by its range

10. What is Truncation in Java?

○ a) Floating-point value assigned to a Floating type

○ b) Floating-point value assigned to an integer type

○ c) Integer value assigned to floating type

11. Which of the following is not a Java features?

○ a) Dynamic

○ b) Architecture Neutral

○ c) Use of pointers

```
public static void main(String args[])
{
    double a, b, c;
    a = 3.00;
    b = 8/4.0;
    c=6.0;

    System.out.println(a);
    System.out.println(b);
    System.out.println(c);
}
```

3.
4.
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12.
13.

○ a) NaN

○ b) Infinity

○ c) 0.0

7. Which of the following is not an OOPS concept in Java?

○ a) Compilation

○ b) Polymorphism

○ c) Encapsulation

9. What is not the use of "this" keyword in Java?

○ a) Referring to the instance variable when a local variable has the same name

○ b) Passing itself to the method of the same class

○ c) Passing itself to another method

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Left side

28/08/2021   ASSESSMENT TEST -II   Java Programming

12. What will be the output of the following Java program if input given is "abc'def'egh"?

```
class ...
    public static void main(...) throws IOException
    {
        char ...
        ...
        do
        {
            char} obj=new(...)
            System.out.print(...)
        } while(...);
    }
```

- a) abc'
- b) abcdef'
- c) abc'def'egh

12. What will be the output of the following Java program if input given is "abc'def'egh"?

```
class i_put_Output
{
    public static void main(String args[]) throws IOException
    {
        char i;
        InputStreamReader obj=new InputStreamReader(new InputStreamReader(System...)
        do
        {
            char} obj.read();
            System.out.print(i);
        } while(i!='\'');
    }
```

- a) abc
- b) abcdef'
- c) abc'def'egh

Right side

28/08/2021   ASSESSMENT TEST -II   Java Programming

13. Which of these keywords are used to implement synchronization?

- a) synchronized
- b) syn
- c) synch

14. Which of these method is used to tell the calling thread to give up a monitor and go to sleep until some other thread enters the same monitor?

- a) wait()
- b) notify()
- c) notifyAll()

15. _____ is used to find and fix bugs in the Java programs.

- a) JDB
- b) JVM
- c) JRE

16. Which of these method is used to implement Runnable interface?

- a) stop()
- b) run()
- c) runThread()

17. Which keyword is used for accessing the features of a package?

○ a) package

○ b) import

○ c) extends

18. What will be the output of the following Java code?

```
1.      class newthread implements Runnable
2.      {
3.          Thread t;
4.          newthread()
5.          {
6.              t = new Thread(this,"My Thread");
7.              t.start();
8.          }
9.          public void run()
10.         {
11.             System.out.println(t);
12.         }
13.      }
14.     class multithreaded_programing
15.     {
16.         public static void main(String args[])
17.         {
18.             new newthread();
19.         }
20.     }
```

○ a) My Thread

○ b) Thread[My Thread,5,main]

○ c) Compilation Error

19. What will be the output of the following program?

```
public class Test {
    public static void main(String[] args) {
        int count = 1;
        while (count <= 15) {
            System.out.println(count % 2 == 1 ? "****" : "+++++");
            ++count;
        }   // end while
    }   // end main
}
```

○ a) 15 times ***

○ b) 15 times +++++

○ c) 8 times *** and 7 times +++++

20. In java, jar stands for_____

○ a) Java Application Resource

○ b) Java Application Runner

○ c) None of the above

21. Which of the following tool is used to generate API documentation in HTML format from doc comments in source code?

○ a) javap tool

○ b) javaw command

○ c) Javadoc tool

22. Which of the following creates a List of 3 visible items and multiple selections abled?

○ a) new List(false, 3)

○ b) new List(3, true)

○ c) new List(true, 3)

23. Which of the following for loop declaration is not valid?

○ a) for (int i = 99; i >= 0; i / 9)

○ b) for (int i = 7; i <= 77; i += 7)

○ c) for (int i = 20; i >= 2; i--)

24) Which method of the Class.class is used to determine the name of a class represented by the class object as a String?

○ a) getClass()

○ b) intern()

○ c) getName()

25) Which of the following is true about the anonymous inner class?

○ a) Objects can't be created

○ b) It has a fixed class name

○ c) It has no class name

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TRAINING AND PLACEMENT CELL
FULL STACK DEVELOPMENT TRAINING
ON JAVA PROGRAMMING

ASSESSMENT I ANSWER

Academic Year	2021-2022	Batch	2018-2022
Venue	CSE LAB & IT LAB	Date	31.07.2021
Name of the Student	Kiruthika S	Branch	CSE
Register No.	731618104025	Mark Obtained	36
Time	1Hr 30 Minutes	Max Mark	50

Q.No.	Option	Q.No.	Option
1.	C	14.	a ✓
2.	b ✓	15.	C ✗
3.	b	16.	a ✗
4.	a	17.	C ✓
5.	C	18.	C ✓
6.	a ✗	19.	b ✓
7.	a ✓	20.	b ✗
8.	C ✓	21.	b ✓
9.	b	22.	b ✗
10.	C ✓	23.	b ✓
11.	b ✓	24.	C ✗
12.	C ✗	25.	C ✓
13.	C ✓		

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Faculty Signature

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ASSESSMENT II ANSWER

Academic Year	2021-2022	Batch	2018-2022
Venue	CSE LAB & IT LAB	Date	31.07.2021
Name of the Student	Prasanth. S	Branch	Mech
Register No.	73618114022	Mark Obtained	44
Time	1Hr 30 Minutes	Max Mark	50

Q.No.	Option	Q.No.	Option
1.	C	14.	a
2.	a	15.	a
3.	b	16.	b
4.	a	17.	b
5.	a	18.	b
6.	a	19.	C
7.	b	20.	C
8.	a	21.	C
9.	a	22.	b
10.	a	23.	b
11.	C	24.	C
12.	a	25.	C
13.	a		

Faculty Signature

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Full Stack Development Training on Java Programming

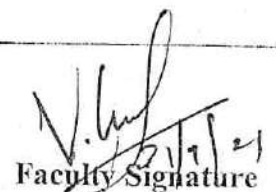### CONSOLIDATE ASSESSMENT MARK STATEMENT

Academic Year	2021-2022	Batch	2018-2022
Time	1 Hr 30 Minutes	Date	01.09.2021

S. No.	Register No	Name of the Student	Department	Test I (50)	Test II (50)
1	731618104001	AARTHI M	CSE	47	46
2	731618104010	GOKULAKRISHNAN B	CSE	36	44
3	731618104011	GOWSALYA G	CSE	34	40
4	731618104012	GOWSIKAN R	CSE	42	36
5	731618104015	ISHWARYA R	CSE	32	42
6	731618104016	JAILLESH K	CSE	46	42
7	731618104017	JAYAC KEERTHTHANA S K	CSE	44	34
8	731618104021	KAVIN M	CSE	42	46
9	731618104022	KAVIYA S	CSE	34	48
10	731618104025	KIRUTHIKA S	CSE	36	42
11	731618104033	RESHMA R	CSE	46	44
12	731618104035	SHARMILA R	CSE	42	46
13	731618104036	SOUNDARYA C	CSE	47	36
14	731618104037	SOUNDARYA G G	CSE	28	36
15	731618104038	SRIJA M	CSE	36	46
16	731618104039	SUBASH S	CSE	34	42

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S. No.	Register No	Name of the Student	Department	Test I (50)	Test I (50)
17	731618104041	SURENDHIRAN S	CSE	44	36
18	731618104042	SUSHMA R	CSE	40	46
19	731618104043	VENKATESH V	CSE	38	44
20	731618104045	YOGECH K	CSE	42	48
21	731618104701	LOGESHWARAN M	CSE	44	46
22	731618106016	KRISHNAN S	ECE	40	36
23	731618106019	NITHYA M	ECE	46	44
24	731618106022	PRASANTH S	ECE	30	46
25	731618106025	RANJITH G	ECE	28	48
26	731618106033	THULASIRAMAN S	ECE	36	44
27	731618106034	VAISHNAVI K	ECE	42	36
28	731618106035	YASODHA S	ECE	42	38
29	731618105007	GOKULRAJ P	EEE	40	32
30	731618105009	HEMALATHA S	EEE	32	40
31	731618105010	JAMBUKESH I	EEE	34	48
32	731618105012	MONISA B	EEE	47	46
33	731618105013	MYTHREYAN J	EEE	42	44
34	731618105014	NANDHAKUMAR J	EEE	40	42
35	731618105016	SANKAR S	EEE	34	48
36	731620205010	DHANUSIYA E	IT	37	40
37	731620205018	GOPINATH G	IT	40	36
38	731620205031	LOGESH T R	IT	32	38

S. No.	Register No	Name of the Student	Department	Test I (50)	Test II (50)
39	731620205003	ABINESH S	IT	34	44
40	731620205050	SOWMIYA T	IT	32	44
41	731620205007	DHANUSH S	IT	42	40
42	731620205016	ENIYAVAL K	IT	36	46
43	731620205002	AAKASH RAJ A	IT	32	36
44	731620205005	AVINASH G	IT	46	47
45	731620205054	SUGESHKANNAN M	IT	30	38
46	731620205004	ARUNADEVI S	IT	44	44
47	731620205012	DHINA M	IT	32	42
48	731620205039	PRIYADHARSHINI M	IT	44	45
49	731620205015	DINESHKUMAR N	IT	40	46
50	731620205023	HEMALATHA T	IT	46	46
51	731620205048	SHANMATHI DEVI L	IT	36	44
52	731620205029	KOUSIKA S	IT	34	36
53	731620205057	THARUN C	IT	32	38
54	731620205038	NAVAYUGAN G	IT	28	26
55	731620205047	SANTHRU V	IT	32	36
56	731618114003	ARULBHARATHI G V	MECH	36	38
57	731618114016	KAVIRAJ G	MECH	32	40
58	731618114018	KRISHNAN S	MECH	47	42
59	731618114021	MONISHVARAN T	MECH	42	40
60	731618114022	PRASANTH S	MECH	30	44

S. No.	Register No	Name of the Student	Department	Test I (50)	Test II (50)
61	731618114023	PRAVEEN M	MECH	26	28
62	731618114030	SRINATH S	MECH	40	32
63	731618114024	RAJASEKAR S	MECH	41	34
64	731618114035	VIKRAM S	MECH	44	46
65	731618114502	THAMARAISELVAN S	MECH	36	48
66	731618114503	KAVINKUMAR R	MECH	40	42
		No of Students Present		59	61
		No of Students Absent		0	0
		No of Students got Permission		0	0
		No of Students Scored >46 (Excellent)		13	20
		No of Students Scored 36 to 44 (Good)		32	41
		No of Students Scored 26 to 34 (Fair)		20	4
		Faculty Signature			

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How would you rate this Training Program?

- Excellent
- Very good
- Good
- Satisfactory

5, 10, 31, 20

The Training content was Relevant and Comprehensive

- Excellent
- Very good
- Good
- Satisfactory

7, 6, 18, 36

Training handouts were clear and well-organized

- Excellent
- Very good
- Good
- Satisfactory

9, 3, 32, 21

The Training was a good mix between listening and activities

- Excellent
- Very good
- Good
- Satisfactory

5, 2, 7, 52

The facilitators were knowledgeable

- Excellent
- Very good
- Good
- Satisfactory

6, 8, 34, 20

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TRAINING AND PLACEMENT CELL

KSRIET

"Full Stack Development Training on Java Programming"

Academic Year	2021-2022	Batch	2018-2022
Year/Sem	IV/VII	Date	01.09.2021

Consolidated Feedback Report

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this Training Program?	31	20	10	5
The Training content was Relevant and Comprehensive	36	18	7	6
Training handouts were clear and well-organized	32	21	9	3
The Training was a good mix between listening and activities	52	7	5	2
The facilitators were knowledgeable	34	20	8	6

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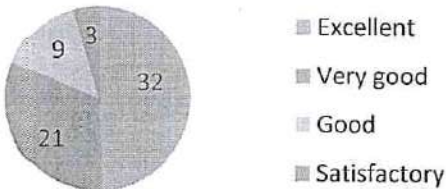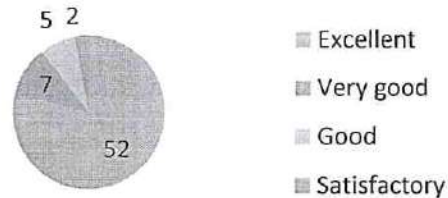# K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

TRAINING AND PLACEMENT CELL

Full Stack Development Training on Java Programming

CONSOLIDATE FEEDBACK

Academic Year	2021-2022	Batch	2018-2022
Year/Sem	IV/VII	Date	01.09.2021

Rating	Excellent	Very Good	Good	Average
Overall Feedback of the Programme	38	14	24	04

Overall Feedback of the Programme

Pie chart labels: 4, 10, 14, 38
Legend: Excellent, Very Good, Good, Average

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TRAINING AND PLACEMENT CELL

SUMMARY REPORT

Academic Year	2021-2022	Batch	2018-2022
Year/Sem	IV/VII	Date	01.09.2021

Name of the course	Full Stack Development Training on Java Programming
Training Contents	Enclosed
Placement In-charge	Mr.V.Gopinath AP / CSE Mr.V.Prakasham AP/CSE Mrs S.Hamsareka AP / CSE Mr.S.Nandhagopal AP / IT Ms.P.Keerthana AP / IT Mr.D.Balakrishnan AP/IT
Resource Persons	Mr.Gajendran, Paypal Mr.Elaiyabharathi, Paypal Mr.Siva, HCL Ms. Abinaya, TCS Mr. Sathyendran, Altimetrik
Duration & Dates	Fourty days & 16.07.2021 to 31.08.2021
Participants	IV – Years (CSE, ECE, EEE, IT & MECH)
No of Participants	66 Participants

T&P Officer

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CERTIFICATION COURSES - ADVANCED LEARNERS

1. **AWS CERTIFICATION**

2. **VIRTUSA CERTIFICATION**

3. **NPTEL CERTIFICATION**

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UG Programs of CSE IT ECE EEE MECH are Accredited by NBA

CENTRE OF EXCELLENCE with AWS

ACADEMIC YEAR: 2021 - 2022

Department of CSE & IT in Association with ICT ACADEMY

on

"AWS CERTIFIED CLOUD PRACTITIONER"

Duration: 5 Days

From 04.04.2022 to 08.04.2022

Batch: 2018 - 2022

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Tiruchengode - 637215

Department of CSE & IT in Association with ICT ACADEMY
Centre of Excellence with AWS
Academic year: 2021 - 2022
AWS CERTIFIED CLOUD PRACTITIONER

Ref: KSRIET/CSE/CIR/2021-22   **Date: 21.03.2022**

This is to inform that our CSE & IT Department is planned to provide specific training for final year students for the academic year 2021 – 22 (Even Semester) is scheduled as given below. All the Placement opted students should attend the Training Programme without fail. Dress Code is mandatory

S.N	Date	Batch	Students Strength	Topics	Venue	Resource Person
1	04.04.2022 to 08.04.2022	2018 - 2022	39	AWS CERTIFIED CLOUD PRACTITIONER	CSE LAB III	Mrs. D.Kamatchi Devi Senior Technical Trainer ICT Academy

Session I: 9.00am TO 10.40am

Break: 10.40am to 11.00am

Session II: 11.00am TO 12.30pm

Lunch: 12.30pm to 1.30pm

Session III: 1.30pm TO 04.00pm

Coordinator   ICT-Academy Coordinator   Principal

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Tiruchengode - 637215

Department of CSE & IT in Association with ICT ACADEMY

Centre of Excellence with AWS

Academic year: 2021 - 2022

Course Name: "AWS CERTIFIED CLOUD PRACTITIONER"

Batch: 2018 - 2022   **Date: 21.03.2022**

S.N	DATE		SESSION	Trainer Name
1	4.4.2022	FN	AWS Cloud Practitioner Essentials: Course Introduction	
		AN		
2	5.4.2022	FN	Cloud Practitioner Essentials: Cloud Concepts	
		AN	Cloud Practitioner Essentials: Course Services	
3	6.4.2022	FN	Cloud Practitioner Essentials: Architecting	Mrs. D.Kamatchi Devi Senior Technical Trainer ICT Academy
		AN	Cloud Practitioner Essentials: Pricing and Support	
4	7.4.2022	FN	Cloud Practitioner Essentials: Architecting	
		AN	Cloud Practitioner Essentials: Pricing and Support	
5	8.4.2022	FN	Cloud Practitioner Essentials: Bonus Materials	
		AN	Cloud Practitioner Essentials: Course Summary	

P. N──── 21/03/22
Coordinator

ICT-Academy Coordinator

Principal

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Tiruchengode - 637215
Department of CSE & IT in Association with ICT ACADEMY
Centre of Excellence with AWS
Academic year: 2021 - 2022
AWS CERTIFIED CLOUD PRACTITIONER
STUDENT NAME LIST -CSE

ACADEMIC YEAR: 2021 - 2022   **Batch: 2018 - 2022**

S.N	REGISTER NUMBER	STUDENT NAME
1	731618104001	AARTHI M
2	731618104003	BALAJI S
3	731618104005	CHENNAKRISHNAN S
4	731618104007	DHANUSHIYA V
5	731618104011	GOWSALYA G
6	731618104014	HEMALATHA DEVI P
7	731618104015	ISHWARYA R
8	731618104016	JAILLESH K
9	731618104017	JAYA C KEERTHTHANA S K
10	731618104019	JOTHIVEL D
11	731618104020	KAMAL G
12	731618104021	KAVIN M
13	731618104022	KAVIYA S
14	731618104025	KIRUTHIKA S
15	731618104033	RESHMA R
16	731618104037	SOUNDARYA GG
17	731618104038	SRIJA M
18	731618104043	VENKATESH V
19	731618104045	YOGESH K
20	731618104701	LOGESHWARAN

TOTAL NO OF STUDENTS: 20

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P. Nivya 21/5/22
COORDINATOR

ICT ACADEMY COORDINATOR

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode - 637215

Department of CSE & IT in Association with ICT ACADEMY

Centre of Excellence with AWS

Academic year: 2021 - 2022

AWS CERTIFIED CLOUD PRACTITIONER
STUDENT NAME LIST - IT

ACADEMIC YEAR: 2021 - 2022   **Batch: 2018 - 2022**

S.N	REGISTER NUMBER	STUDENT NAME
1	731618205001	ADHITHIYABALA N
2	731618205002	ARAVINDH R
3	731618205005	DEVESH K S
4	731618205008	GOWSIKA R
5	731618205009	HARIHARAN S
6	731618205010	HARINI V
7	731618205013	KISHORE M
8	731618205014	MANOJ M
9	731618205015	MOHANAPRASATH V
10	731618205017	RAMYABHARATHI M
11	731618205019	MUTHUMAHESH K
12	731618205022	PRIYADHARSHINI B
13	731618205023	PRIYADHARSINI M
14	731618205025	RAJKUMAR V
15	731618205026	RESHMA G
16	731618205030	SATHIYAMOORTHI S R
17	731618205033	SRIMATHI E
18	731618205034	SRINIVASAN S
19	731618205036	VIGNESH R
20	731618205301	KAMALI R

TOTAL NO OF STUDENTS: 20

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COORDINATOR   **ICT-ACADEMY COORDINATOR**

ASSESSMENT I QUESTIONS AND ANSWER

Academic Year	2021-2022	Batch	2019-2023
Venue	CSE LAB	Date	22.11.2021
Time	1Hr 30 Minutes	Mark	50

1. What is the replacement of joda time library in java 8?

a) java.time (JSR-310)

b) java.date (JSR-310)

c) java.joda

d) java.jodaTime

Answer: a

2. How is Date stored in database?

a) java.sql.Date

b) java.util.Date

c) java.sql.DateTime

d) java.util.DateTime

Answer: a

3. What does LocalTime represent?

a) Date without time

b) Time without Date

c) Date and Time

d) Date and Time with timezone

Answer: b

4. How to get difference between two dates?

a) long diffInMilli = java.time.Duration.between(dateTime1, dateTime2).toMillis();

b) long diffInMilli = java.time.difference(dateTime1, dateTime2).toMillis();

c) Date diffInMilli = java.time.Duration.between(dateTime1, dateTime2).toMillis();

d) Time diffInMilli = java.time.Duration.between(dateTime1, dateTime2).toMillis();

Answer: a

5. How to get UTC time?

a) Time.getUTC();

b) Date.getUTC();

c) Instant.now();

d) TimeZone.getUTC();

Answer: c

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6. How to format date from one form to another?

a) SimpleDateFormat

b) DateFormat

c) SimpleFormat

d) DateConverter

Answer: a

7. How to convert Date object to String?

a)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
sdf.parse(new Date());

b)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
sdf.format(new Date());

c)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
new Date().parse();

d)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
new Date().format();

Answer: b

8. How to convert a String to a Date object?

a)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
sdf.parse(new Date());

b)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
sdf.format(new Date());

c)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
new Date().parse();

d)SimpleDateFormat sdf = new SimpleDateFormat("yyyy-mm-dd");
new Date().format();

Answer: a

9. Is SimpleDateFormat thread safe?

a) True

b) False

Answer: b

10. How to identify if a timezone is eligible for DayLight Saving?

a) useDaylightTime() of Time class

b) useDaylightTime() of Date class

c) useDaylightTime() of TimeZone class

d) useDaylightTime() of DateTime class

Answer: c

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TRAINING AND PLACEMENT CELL

Training Schedule

Academic Year	2021-2022	Batch	2019-2023
Venue	Cloud Lab, Mech Block	Date	01.11.2021

This is to inform that all the HoD's and Training and Placement coordinators that the Virtusa training for III year students (Advanced Learners) is scheduled as given below. All the eligible students should attend the Training Programme without fail. If any student skips this Training Programme he / she will not be permitted for any further Training Programme and campus recruitment process. Proper Dress Code is mandatory.

Date	Students Strength	Topics	Resource Person
08.11.2021 to 04.12.2021	CSE - 23 ECE - 15 IT - 39 TOTAL - 77	Virtusa Training	**EXTERNAL TRAINERS** Mr.S.Sri Suresh, Virtusa Mr.S.Krithivasan, Virtusa Mr.S.Rajkumar, Virtusa **INTERNAL TRAINERS** Mr.M.Boobalan AP / CSE Mr.P.Gopinath AP/CSE Ms.P.Keerthana AP / IT Mr.S.Nandhagopal AP / IT

T&P Officer

T&P Coordinator

Principal

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Tiruchengode - 637215

(Approved by AICTE, New Delhi. Affiliated to Anna University of Technology, Chennai
All UG Programme are Approved by NBA)

KSRIET
Where future begins...

TRAINING AND PLACEMENT CELL

ACADEMIC YEAR:2021-2022

Virtusa Training

Duration: 24 Days

From **08.11.2021** to **04.12.2021**

Batch: 2019-2023

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TRAINING AND PLACEMENT CELL

VIRTUSA TRAINING

SCHEDULE

Academic Year	2021-2022			Batch	2019-2023
Venue	Cloud Lab, Mech Block			Date	01.11.2021

S. No.	Date	Module	Topic	Technical
1.	08.11.2021 to 10.11.2021	Module 1	Software Engineering	SDLC Overview, Models & Modeling, Agile, Object Oriented Design & Programming, UML Diagrams - Use Case, Sequence, Class, Deployment, Package, State Chart Diagram
2.	11.11.2021 to 13.11.2021	Module 2	SQL	RDBMS Fundamentals, Normal Forms & introduction to Oracle, DB Design, Data Retrival , Restriction and Sorting, Single row functions , Multiple row & Group Functions, Join ,Sub queries & Set operators
3.	15.11.2021 to 17.11.2021	Module 3	PLSQL	Introduction to PLSQL & Language Features, Control Structures , Sub Programs & Cursor, Packages , Exception & performance tuning.
4.	18.11.2021 to 19.11.2021	Module 4	Core Java & JDBC	Installation JDK, JRE, JVM, OOPS, Java Introduction & Language Fundamentals, Introduction to Java API, Inheritance & Polymorphism, Abstract class & Interfaces
5.	20.11.2021	**Practice Session I**		
6.	22.11.2021	**Assessment Test I**		
7.	23.11.2021 to 25.11.2021	Module 5	Core Java & JDBC	Streams, Functional Programming, Executor Framework, Comparing Java Version 7 and 8.0, Introduction to 8.0 , Log4j, JDBC
8.	26.11.2021 to 29.11.2021	Module 6	Basics of JEE	J2EE introduction, Client Server Relationship, JSP, JSTL, Servlets – Basics

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S. No.	Date	Module	Topic	Technical
9.	30.11.2021 to 02.12.2021	Module 7	HTML/CSS/JS/ Jquery	HTML5, Introduction to building a web page, Creating HTML Documents, Intro to CSS3, Adding images, Responsive, More CSS techniques
10.	03.12.2021	Practice Session II		
11.	04.12.2021	Assessment Test II		

P. V~
1/11/21

T &P Officer

Y. Kahuth
Tula

T &P Coordinator

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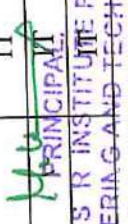
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Virtusa Training – Attendance

Academic Year: 2020-2022   Batch: 2019-2023

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	8/11	9/11	10/11	11/11	12/11	13/11	15/11	16/11	17/11	18/11	19/11	20/11
1	73161910104002	Amirtheswari A	CSE	P	P	P	P	P	P	P	P		P	P	P
2	73161910104005	Arul Murugan S	CSE	P	P	P	P	P	P	P	P	P	P	P	P
3	73161910104007	Ashwin M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
4	73161910104011	Dharsha K	CSE	P	P	P	P	P	P	P	P	P	P	P	P
5	73161910104012	Dhevak A	CSE	P	P	P	P	P	P	P	P	P	P	P	P
6	73161910104015	Gobi B	CSE	P	P	P	P	P	P	P	P	P	P	P	P
7	73161910104018	Ilakiya V	CSE	P	P	P	P	P	P	P	P	P	P	P	P
8	73161910104019	Indhuja V	CSE	P	P	AB	P	P	P	P	P	P	P	P	P
9	73161910104020	Jeeva M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
10	73161910104024	Keerthirajan M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
11	73161910104027	Madhumitha M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
12	73161910104030	Manojkumar M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
13	73161910104033	Mirun Kannan V	CSE	P	P	P	P	P	P	P	P	P	P	P	P
14	73161910104035	Mohanaprasath M	CSE	P	P	P	P	P	P	P	P	AB	AB	P	P
15	73161910104037	Mounika Sri B	CSE	P	P	P	P	P	P	P	P	P	P	P	P
16	73161910104040	Pavithra K	CSE	P	P	P	P	P	P	P	P	P	P	P	P
17	73161910104042	Pranesh Kumar N	CSE	P	P	P	P	P	P	P	P	P	P	P	P
18	73161910104051	Sai Siva Sanjay R	CSE	P	P	P	P	P	P	P	P	P	P	P	P
19	73161910104054	Satheesh Natrayan A	CSE	P	P	P	AB	P	P	P	P	P	P	P	P
20	73161910104055	Sathiyaprabavathi S	CSE	P	P	P	P	P	P	P	P	P	P	P	P
21	73161910104056	Shaheen M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
22	73161910104057	Shalene V	CSE	P	P	P	P	P	P	P	P	P	P	P	P
23	73161910104062	Yogesh M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
24	7316191060004	Ananthi S	CSE	P	P	P	P	P	P	P	P	P	P	P	P
25	73161910106002	Anshio Renin M S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
26	73161910106005	Bhavya S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
27	73161910106007	Dhineshkumar S	ECE	P	P	P	P	P	P	P	P	AB	AB	P	P

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S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	8/11	9/11	10/11	11/11	12/11	13/11	15/11	16/11	17/11	18/11	19/11	20/11
28	731619106009	Hariharan G	ECE	P	P	P	P	P	P	P	P	P	P	P	P
29	731619106015	Logeshbarani S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
30	731619106017	Manikandan S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
31	731619106020	Narmatha Subhashri S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
32	731619106023	Pavithra S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
33	731619106025	Prasanth V	ECE	P	P	P	P	P	P	P	P	P	P	P	P
34	731619106030	Ranjith Kumar P	ECE	P	P	P	P	P	P	P	P	P	P	P	P
35	731619106035	Sakthivel S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
36	731619106038	Selva Brindha K	ECE	P	P	P	P	P	P	P	P	P	P	P	P
37	731619106039	Sonika K M	ECE	P	P	P	P	P	P	P	P	P	P	P	P
38	731619106042	Umabharathi C	ECE	P	P	P	P	P	P	P	P	P	P	P	P
39	731619205002	Ashok R	IT	P	P	P	P	P	P	P	P	P	P	P	P
40	731619205006	Brethika R D	IT	P	P	P	P	P	P	P	P	P	P	P	P
41	731619205007	Chiradeep B	IT	P	P	P	P	P	P	P	P	P	P	P	P
42	731619205008	Damodharan M	IT	P	P	P	P	P	P	P	P	P	P	P	P
43	731619205009	Deepika C	IT	P	P	P	P	P	P	P	P	P	P	P	P
44	731619205010	Deepika T	IT	P	P	P	P	P	P	P	P	P	P	P	P
45	731619205011	Dharshini R	IT	P	P	P	P	P	P	P	P	P	P	P	P
46	731619205012	Dheyaneshwaran S	IT	P	P	P	P	P	P	P	P	P	P	P	P
47	731619205013	Dilipkumar S	IT	P	P	P	P	P	P	P	P	P	P	P	P
48	731619205014	Divyashruthi S	IT	P	P	P	P	P	P	P	P	P	P	P	P
49	731619205016	Gokilapriya S	IT	P	P	P	P	P	P	P	P	AB	P	P	P
50	731619205017	Harish S	IT	P	P	P	P	P	P	P	P	P	P	P	P
51	731619205018	James Saloman J	IT	P	P	P	P	P	P	P	P	P	P	P	P
52	731619205019	Jeya Surya R	IT	P	P	P	P	P	P	P	P	P	P	P	P
53	731619205021	Karthick J	IT	P	P	P	P	P	P	P	P	P	P	P	P
54	731619205023	Kaviprakash T A	IT	P	P	P	P	P	P	P	P	P	P	P	P
55	731619205024	Kaviya S	IT	P	P	P	P	P	P	P	P	P	P	P	P
56	731619205025	Keerdhana K	IT	P	P	P	P	P	P	P	P	P	P	P	P
57	731619205031	Manojkumar E	IT	P	P	P	P	P	P	P	P	P	P	P	P
58	731619205038	Praveen D	IT	P	P	P	P	P	P	P	P	P	P	P	P

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	8/11	9/11	10/11	11/11	12/11	13/11	15/11	16/11	17/11	18/11	19/11	22/11
59	73161920545	Santhoshkumar B	IT	P	P	P	P	P	P	P	P	P	P	P	P
60	73161920546	Shiva Surya Vasan S	IT	P	P	P	P	P	P	P	P	P	P	P	P
61	73161920549	Subha V	IT	P	P	P	P	P	P	P	P	P	P	P	P
62	73161920550	Sudharsanan N	IT	P	P	P	P	P	P	P	P	P	P	P	P
63	73161920552	Suryaprakash S	IT	P	P	P	P	P	P	P	P	P	P	P	P
64	73161920553	Surya S K	IT	P	P	P	P	P	P	P	P	P	P	P	P
65	73161920557	Veerasakthivel T	IT	P	P	P	P	P	P	P	P	P	P	P	P
66	73161920559	Vigneshwaran D	IT	P	P	P	P	P	P	P	P	P	P	P	P
67	73161920560	Vijayaragavan A	IT	P	P	P	P	P	P	P	P	P	P	P	P
68	73161920561	Vikashini V	IT	P	P	P	P	P	P	P	P	P	P	P	P
69	73161920562	Yogasree S	IT	P	P	P	P	P	P	P	P	P	P	P	P
70	73161920532	Mythreyan S	IT	P	P	P	P	P	P	P	P	P	P	P	P
71	73161920536	Poovarasan S	IT	P	P	P	P	P	P	P	P	P	P	P	P
72	73161920539	Rajesh Kanna K	IT	P	P	P	P	P	P	P	P	P	P	P	P
73	73161920540	Ranjith B S	IT	P	P	P	P	P	P	P	P	P	P	P	P
74	73161920541	Rasiga J	IT	P	P	P	P	P	P	P	P	P	P	P	P
75	73161920554	Swathi K	IT	P	P	P	P	P	P	P	P	P	P	P	P
76	73161920555	Tamilselvan P	IT	P	P	P	P	P	P	P	P	P	P	P	P
77	73161920563	Yuvapriya P	IT	P	P	P	P	P	P	P	P	P	P	P	P

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Virtusa Training – Attendance

Academic Year: 2021-2022

Batch :2019-2023

S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	22/11	23/11	24/11	25/11	26/11	27/11	29/11	30/11	1/12	2/12	3/12	4/12
1	73161910400 2	Amirtheswari A	CSE	P	P	P	P	P	P	P	P	P	P	P	P
2	73161910400 5	Arul Murugan S	CSE	P	P	P	P	P	P	P	P	P	P	P	P
3	73161910400 7	Ashwin M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
4	73161910401 1	Dharsha K	CSE	P	P	P	P	P	P	P	P	P	P	P	P
5	73161910401 2	Dhevak A	CSE	P	P	P	P	P	P	P	AB	P	P	P	P
6	73161910401 5	Gobi B	CSE	P	P	P	P	P	P	P	P	P	P	P	P
7	73161910401 8	Ilakiya V	CSE	P	P	P	P	P	P	P	P	P	P	P	P
8	73161910401 9	Indhuja V	CSE	P	P	P	P	P	P	P	P	P	P	P	P
9	73161910402 0	Jeeva M	CSE	AB	AB	P	P	P	P	P	P	P	P	AB	P
10	73161910402 4	Keerthirajan M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
11	73161910402 7	Madhumitha M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
12	73161910403 0	Manojkumar M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
13	73161910403 3	Mirun Kannan V	CSE	P	P	P	P	P	P	P	P	P	P	P	P
14	73161910403 5	Mohanaprasath M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
15	73161910403 7	Mounika Sri B	CSE	P	AB	P	P	P	P	P	P	P	P	P	P
16	73161910404 0	Pavithra K	CSE	P	P	P	P	P	P	P	P	P	P	P	P
17	73161910404 2	Pranesh Kumar N	CSE	P	P	P	P	P	P	P	P	P	P	P	P
18	73161910405 1	Sai Siva Sanjay R	CSE	P	P	P	P	P	P	P	P	P	P	P	P
19	73161910405 4	Satheesh Natrayan A	CSE	P	P	P	P	P	AB	P	P	P	P	P	P
20	73161910405 5	Sathiyaprabavathi S	CSE	P	P	AB	P	P	P	P	P	P	P	P	P
21	73161910405 6	Shaheen M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
22	73161910405 7	Shalene V	CSE	P	P	P	P	P	P	P	P	P	P	P	P
23	73161910406 2	Yogesh M	CSE	P	P	P	P	P	P	P	P	P	P	P	P
24	73161910600 1	Ananthi S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
25	73161910600 2	Anshio Renin M S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
26	73161910600 5	Bhavya S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
27	73161910600 7	Dhineshkumar S	ECE	P	P	P	P	P	P	P	P	P	P	P	P

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S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	22/11	23/11	24/11	25/11	26/11	27/11	29/11	30/11	1/12	2/12	3/12	4/12
28	731619106009	Hariharan G	ECE	P	P	P	P	P	P	P	P	P	P	P	P
29	731619106015	Logeshbarani S	ECE	P	P	P	P	AB	P	P	P	P	P	P	P
30	731619106017	Manikandan S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
31	731619106020	Narmatha Subhashri S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
32	731619106023	Pavithra S	ECE	P	P	P	AB	P	P	P	P	P	P	P	P
33	731619106025	Prasanth V	ECE	P	P	P	P	P	P	P	P	P	P	P	P
34	731619106030	Ranjith Kumar P	ECE	P	P	P	P	P	P	P	P	P	P	P	P
35	731619106035	Sakthivel S	ECE	P	P	P	P	P	P	P	P	P	P	P	P
36	731619106038	Selva Brindha K	ECE	P	P	P	P	P	AB	P	P	P	P	P	P
37	731619106039	Sonika K M	ECE	P	P	P	P	P	P	P	P	P	P	P	P
38	731619106042	Umabharathi C	ECE	P	P	P	P	P	P	P	P	P	P	P	P
39	731619205002	Ashok R	IT	AB	P	P	P	P	P	P	P	P	P	P	P
40	731619205006	Brethika R D	IT	P	P	P	P	P	P	P	P	P	P	P	P
41	731619205007	Chiradeep B	IT	P	P	P	P	P	P	AB	P	P	P	AB	P
42	731619205008	Damodharan M	IT	P	P	P	P	P	P	P	P	P	P	P	P
43	731619205009	Deepika C	IT	P	P	P	P	P	P	P	P	P	P	P	P
44	731619205010	Deepika T	IT	P	P	P	P	P	P	P	P	P	P	P	P
45	731619205011	Dharshini R	IT	P	AB	P	P	P	P	P	P	P	P	P	P
46	731619205012	Dheyaneshwaran S	IT	P	P	P	P	P	P	P	P	P	P	P	P
47	731619205013	Dilipkumar S	IT	P	P	P	P	P	P	P	P	P	P	P	P
48	731619205014	Divyashruthi S	IT	P	P	P	P	P	P	P	P	P	P	P	P
49	731619205016	Gokilapriya S	IT	P	P	P	P	P	P	P	P	AB	AB	P	P
50	731619205017	Harish S	IT	P	P	P	P	P	P	P	P	P	P	P	P
51	731619205018	James Saloman J	IT	P	P	P	P	P	P	P	P	P	P	P	P
52	731619205019	Jeya Surya R	IT	P	P	P	P	P	P	P	P	AB	P	P	P
53	731619205021	Karthick J	IT	P	P	P	P	P	P	P	P	P	P	P	P
54	731619205023	Kaviprakash T A	IT	P	P	P	AB	P	P	P	P	P	P	P	AB
55	731619205024	Kaviya S	IT	P	P	P	P	P	P	P	P	P	P	P	P
56	731619205025	Keerdhana K	IT	P	P	P	P	P	P	P	P	P	P	P	P
57	731619205031	Manojkumar E	IT	P	P	P	P	P	P	P	P	P	P	P	P
58	731619205038	Praveen D	IT	P	P	P	P	P	P	P	P	P	P	P	P

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S. NO.	REGISTER NO.	NAME OF THE STUDENT	DEPT	22/11	23/11	24/11	25/11	26/11	27/11	29/11	30/11	1/12	2/12	3/12	4/12
59	73161920505045	Santhoshkumar B	IT	P	P	P	P	P	P	P	P	P	P	P	P
60	73161920505046	Shiva Surya Vasan S	IT	P	P	P	P	P	P	P	P	P	P	P	P
61	73161920505049	Subha V	IT	P	P	P	P	P	P	P	P	P	P	P	P
62	73161920505050	Sudharsanan N	IT	P	P	P	P	P	P	P	P	P	P	P	P
63	73161920505052	Suryaprakash S	IT	P	P	P	P	P	P	P	P	P	P	P	P
64	73161920505053	Surya S K	IT	P	P	P	P	P	P	P	P	P	P	P	P
65	73161920505057	Veerasakthivel T	IT	P	P	P	P	P	P	P	P	P	P	P	P
66	73161920505059	Vigneshwaran D	IT	P	P	P	P	P	P	P	P	P	P	P	P
67	73161920505060	Vijayaragavan A	IT	P	P	P	P	P	P	P	P	P	P	P	P
68	73161920505061	Vikashini V	IT	P	P	P	P	P	P	P	P	P	P	P	AB
69	73161920505062	Yogasree S	IT	P	P	P	P	P	P	P	P	P	P	P	P
70	73161920505032	Mythreyan S	IT	P	P	AB	P	P	P	P	P	P	P	P	P
71	73161920505036	Poovarasan S	IT	P	P	P	P	P	P	P	P	P	P	P	P
72	73161920505039	Rajesh Kanna K	IT	P	P	P	P	P	P	P	P	P	P	P	P
73	73161920505040	Ranjith B S	IT	P	P	P	P	P	P	P	P	P	P	P	P
74	73161920505041	Rasiga J	IT	P	P	P	P	P	P	P	P	P	P	P	P
75	73161920505054	Swathi K	IT	P	P	P	P	P	P	P	P	P	P	P	P
76	73161920505055	Tamilselvan P	IT	P	P	P	P	P	P	P	P	P	P	P	AB
77	73161920505063	Yuvapriya P	IT	P	P	P	P	P	P	P	P	P	P	P	P

P. V S
4/12/21

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11. Which of the following can be operands of arithmetic operators?
a) Numeric
b) Boolean
c) Characters
d) Both Numeric & Characters
Answer: d

12. Modulus operator, %, can be applied to which of these?
a) Integers
b) Floating – point numbers
c) Both Integers and floating – point numbers
d) None of the mentioned
Answer: c

13. With x = 0, which of the following are legal lines of Java code for changing the value of x to 1?
  1. x++;
  2. x = x + 1;
  3. x += 1;

  4. x =+ 1;
a) 1, 2 & 3
b) 1 & 4
c) 1, 2, 3 & 4
d) 3 & 2
Answer: c

14. Decrement operator, ––, decreases the value of variable by what number?
a) 1
b) 2
c) 3
d) 4
Answer: a

15. Which of these statements are incorrect?
a) Assignment operators are more efficiently implemented by Java run-time system than their equivalent long forms
b) Assignment operators run faster than their equivalent long forms
c) Assignment operators can be used only with numeric and character data type
d) None of the mentioned
Answer: d

16. What will be the output of the following Java program?

```
1.    class increment
2.    {
3.        public static void main(String args[])
4.        {
5.            double var1 = 1 + 5;
6.            double var2 = var1 / 4;
7.            int var3 = 1 + 5;
8.            int var4 = var3 / 4;
9.            System.out.print(var2 + " " + var4);
10.
11.        }
12.    }
```

a) 1 1
b) 0 1
c) 1.5 1
d) 1.5 1.0
Answer: c

17. What will be the output of the following Java program?

```
1.    class Modulus
2.    {
3.        public static void main(String args[])
4.        {
5.            double a = 25.64;
6.            int  b = 25;
7.            a = a % 10;
8.            b = b % 10;
9.            System.out.println(a + " " + b);
10.        }
11.    }
```

a) 5.640000000000001 5
b) 5.640000000000001 5.0
c) 5 5
d) 5 5.640000000000001
Answer: a

18. What will be the output of the following Java program?

```
1.    class increment
2.    {
3.        public static void main(String args[])
4.        {
5.            int g = 3;
```

```
6.        System.out.print(++g * 8);
7.    }
8.  }
```

a) 25
b) 24
c) 32
d) 33
Answer: c

19. Can 8 byte long data type be automatically type cast to 4 byte float data type?
a) True
b) False
Answer: a

20. What will be the output of the following Java program?

```
1.   class Output
2.   {
3.       public static void main(String args[])
4.       {
5.           int a = 1;
6.           int b = 2;
7.           int c;
8.           int d;
9.           c = ++b;
10.          d = a++;
11.          c++;
12.          b++;
13.          ++a;
14.          System.out.println(a + " " + b + " " + c);
15.      }
16.  }
```

a) 3 2 4
b) 3 2 3
c) 2 3 4
d) 3 4 4
Answer: d

21. How to sort an array?
a) Array.sort()
b) Arrays.sort()
c) Collection.sort()
d) System.sort()
Answer: b

22. How to copy contents of array?
a) System.arrayCopy()
b) Array.copy()
c) Arrays.copy()
d) Collection.copy()
Answer: a

23. Can you make an array volatile?
a) True
b) False
Answer: a

24. Where is an array stored in memory?
a) heap space
b) stack space
c) heap space and stack space
d) first generation memory
Answer: a

25. An array elements are always stored in _____ memory locations.
a) Sequential
b) Random
c) Sequential and Random
d) Binary search
Answer: a

P.V 22/11/24

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ASSESSMENT I ANSWER

Academic Year	2021-2022	Batch	2019-2023
Venue	Cloud LAB	Date	22.11.2021
Name of the Student	Indhuja . V	Branch	CSE
Register No.	731619104019	Mark Obtained	34
Time	1Hr 30 Minutes	Max Mark	50

Q.No.	Option	Q.No.	Option
1.	a ✓	14.	a ✓
2.	a ✓	15.	d ✓
3.	c ✗	16.	c ✓
4.	a ✓	17.	c ✗
5.	c ✓	18.	c ✓
6.	a ✓	19.	c ✗
7.	c ✗	20.	a ✗
8.	a ✓	21.	b ✓
9.	b ✓	22.	c ✗
10.	c ✓	23.	a ✓
11.	d ✓	24.	a ✓
12.	a ✗	25.	a ✓
13.	a ✗		

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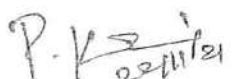
ASSESSMENT I ANSWER

Academic Year	2021-2022	Batch	2019-2023
Venue	Cloud LAB	Date	22.11.2021
Name of the Student	Dhinesh Kumar. s	Branch	ECE
Register No.	731619106007	Mark Obtained	44
Time	1Hr 30 Minutes	Max Mark	50

Q.No.	Option	Q.No.	Option
1.	a	14.	a
2.	a	15.	d
3.	b	16.	b ✗
4.	a	17.	a
5.	b ✗	18.	c
6.	a	19.	a
7.	b	20.	d
8.	a	21.	b
9.	b	22.	a
10.	c	23.	a
11.	a ✗	24.	a
12.	c ✓	25.	a
13.	c		

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ASSESSMENT I ANSWER

Academic Year	2021-2022	**Batch**	2019-2023
Venue	Cloud LAB	**Date**	22.11.2021
Name of the Student	R. Jeyasurya	**Branch**	IT
Register No.	731619 20 5019	**Mark Obtained**	40
Time	1Hr 30 Minutes	**Max Mark**	50

Q.No.	Option	Q.No.	Option
1.	a	14.	a
2.	a	15.	B
3.	B	16.	C
4.	c	17.	B
5.	C	18.	C
6.	a	19.	a
7.	B	20.	d
8.	C	21.	c
9.	B	22.	a
10.	C	23.	a
11.	D	24.	a
12.	B	25.	a
13.	C		

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Academic Year	2021-2022	Batch	2019-2023
Venue	CSE LAB	Date	18.12.2021
Time	1Hr 30 Minutes	Mark	50

1. Which component is used to compile, debug and execute java program?
   a) JVM
   b) JDK
   c) JIT
   d) JRE
   Answer: b

2. Which component is responsible for converting bytecode into machine specific code?
   a) JVM
   b) JDK
   c) JIT
   d) JRE
   Answer: a

3. Which component is responsible to run java program?
   a) JVM
   b) JDK
   c) JIT
   d) JRE
   Answer: d

4. Which component is responsible to optimize bytecode to machine code?
   a) JVM
   b) JDK
   c) JIT
   d) JRE
   Answer: c

5. Which statement is true about java?
   a) Platform independent programming language
   b) Platform dependent programming language
   c) Code dependent programming language
   d) Sequence dependent programming language
   Answer: a

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6. Which of the following is not OOPS concept in Java?
   a) Inheritance
   b) Encapsulation
   c) Polymorphism
   d) Compilation
   Answer: d

7. Which of the following is a type of polymorphism in Java?
   a) Compile time polymorphism
   b) Execution time polymorphism
   c) Multiple polymorphism
   d) Multilevel polymorphism
   Answer: a

8. When does method overloading is determined?
   a) At run time
   b) At compile time
   c) At coding time
   d) At execution time
   Answer: b

9. When Overloading does not occur?
   a) More than one method with same name but different method signature and different number or type of parameters
   b) More than one method with same name, same signature but different number of signature
   c) More than one method with same name, same signature, same number of parameters but different type
   d) More than one method with same name, same number of parameters and type but different signature
   Answer: d

10. Which concept of Java is a way of converting real world objects in terms of class?
    a) Polymorphism
    b) Encapsulation
    c) Abstraction
    d) Inheritance
    Answer: c

11. Which concept of Java is achieved by combining methods and attribute into a class?
    a) Encapsulation
    b) Inheritance
    c) Polymorphism
    d) Abstraction
    Answer: a

12. What is it called if an object has its own lifecycle and there is no owner?
   a) Aggregation
   b) Composition
   c) Encapsulation
   d) Association
   Answer: d

13. What is it called where child object gets killed if parent object is killed?
   a) Aggregation
   b) Composition
   c) Encapsulation
   d) Association
   Answer: b

14. What is it called where object has its own lifecycle and child object cannot belong to another parent object?
   a) Aggregation
   b) Composition
   c) Encapsulation
   d) Association
   Answer: a

15. Method overriding is combination of inheritance and polymorphism?
   a) True
   b) false
   Answer: a

16. Which of the below is invalid identifier with the main method?
   a) public
   b) static
   c) private
   d) final
   Answer: c

17. What is the extension of java code files?
   a) .class
   b) .java
   c) .txt
   d) .js
   Answer: b

18. What is the extension of compiled java classes?
   a) .class
   b) .java
   c) .txt
   d) .js
   Answer: a

19. How can we identify whether a compilation unit is class or interface from a .class file?
    a) Java source file header
    b) Extension of compilation unit
    c) We cannot differentiate between class and interface
    d) The class or interface name should be postfixed with unit type
    Answer: a

20. What is use of interpreter?
    a) They convert bytecode to machine language code
    b) They read high level code and execute them
    c) They are intermediated between JIT and JVM
    d) It is a synonym for JIT
    Answer: b

21. What is the stored in the object obj in following lines of Java code?

box obj;
    a) Memory address of allocated memory of object
    b) NULL
    c) Any arbitrary pointer
    d) Garbage
    Answer: b

22. Which of these keywords is used to make a class?
    a) class
    b) struct
    c) int
    d) none of the mentioned
    Answer: a

23. Which of the following is a valid declaration of an object of class Box?
    a) Box obj = new Box();
    b) Box obj = new Box;
    c) obj = new Box();
    d) new Box obj;
    Answer: a

24. Which of these operators is used to allocate memory for an object?
    a) malloc
    b) alloc
    c) new
    d) give
    Answer: c

25. Which of these statement is incorrect?
   a) Every class must contain a main() method
   b) Applets do not require a main() method at all
   c) There can be only one main() method in a program
   d) main() method must be made public
   Answer: a

P-K 18/12/4

T & P Officer

Y-Koh H
T & P Coordinator
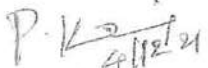
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ASSESSMENT II ANSWER

Academic Year	2021-2022	Batch	2019-2023
Venue	Cloud LAB	Date	04.12.2021
Name of the Student	Arul Murugan. S	Branch	CSE
Register No.	731619104005	Mark Obtained	48
Time	1Hr 30 Minutes	Max Mark	50

Q.No.	Option	Q.No.	Option
1.	b	14.	a
2.	a	15.	a
3.	d	16.	c
4.	c	17.	b
5.	a	18.	a
6.	d	19.	a
7.	a	20.	b
8.	b	21.	b
9.	d	22.	a
10.	c	23.	a
11.	a	24.	c
12.	c	25.	a
13.	b		

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ASSESSMENT II ANSWER

Academic Year	2021-2022	Batch	2019-2023
Venue	Cloud LAB	Date	04.12.2021
Name of the Student	S Pavithra	Branch	CCE
Register No.	731619106023	Mark Obtained	48
Time	1Hr 30 Minutes	Max Mark	50

Q.No.	Option	Q.No.	Option
1.	b	14.	a
2.	a	15.	a
3.	d	16.	C
4.	C	17.	b
5.	a	18.	a
6.	d	19.	a
7.	a	20.	b
8.	b	21.	b
9.	d	22.	a
10.	a	23.	a
11.	a	24.	C
12.	d	25.	a
13.	b		

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ASSESSMENT II ANSWER

Academic Year	2021-2022	Batch	2019-2023
Venue	Cloud LAB	Date	04.12.2021
Name of the Student	Praveen. D.	Branch	IT
Register No.	T816I9205038	Mark Obtained	42
Time	1Hr 30 Minutes	Max Mark	50

Q.No.	Option	Q.No.	Option
1.	b	14.	a
2.	a	15.	a
3.	c	16.	c
4.	c	17.	b
5.	a	18.	a
6.	d	19.	a
7.	a	20.	b
8.	b	21.	c
9.	c	22.	a
10.	c	23.	a
11.	a	24.	c
12.	c	25.	a
13.	b		

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CONSOLIDATE ASSESSMENT MARK STATEMENT

Academic Year	2021-2022	Batch	2019-2023
Time	1 Hr 30 Minutes	Date	18.12.2021

S. No.	Register No.	Name of the Student	Department	Test I	Test II
1	731619104002	Amirtheswari A	CSE	26	46
2	731619104005	Arul Murugan S	CSE	42	48
3	731619104007	Ashwin M	CSE	44	36
4	731619104011	Dharsha K	CSE	40	34
5	731619104012	Dhevak A	CSE	36	46
6	731619104015	Gobi B	CSE	42	32
7	731619104018	Ilakiya V	CSE	40	36
8	731619104019	Indhuja V	CSE	34	44
9	731619104020	Jeeva M	CSE	AB	46
10	731619104024	Keerthirajan M	CSE	48	34
11	731619104027	Madhumitha M	CSE	42	48
12	731619104030	Manojkumar M	CSE	44	46
13	731619104033	Mirun Kannan V	CSE	46	46
14	731619104035	Mohanaprasath M	CSE	36	44
15	731619104037	Mounika Sri B	CSE	36	32
16	731619104040	Pavithra K	CSE	30	46
17	731619104042	Pranesh Kumar N	CSE	42	34
18	731619104051	Sai Siva Sanjay R	CSE	36	44
19	731619104054	Satheesh Natrayan A	CSE	46	40
20	731619104055	Sathiyaprabavathi S	CSE	44	38
21	731619104056	Shaheen M	CSE	48	42
22	731619104057	Shalene V	CSE	46	44
23	731619104062	Yogesh M	CSE	36	46
24	731619106001	Ananthi S	ECE	44	36
25	731619106002	Anshio Renin M S	ECE	46	30
26	731619106005	Bhavya S	ECE	48	28
27	731619106007	Dhineshkumar S	ECE	44	46
28	731619106009	Hariharan G	ECE	36	42

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S. No.	Register No.	Name of the Student	Department	Test I	Test II
29	731619106015	Logeshbarani S	ECE	38	46
30	731619106017	Manikandan S	ECE	32	40
31	731619106020	Narmatha Subhashri S	ECE	40	32
32	731619106023	Pavithra S	ECE	48	48
33	731619106025	Prasanth V	ECE	46	46
34	731619106030	Ranjith Kumar P	ECE	44	42
35	731619106035	Sakthivel S	ECE	42	46
36	731619106038	Selva Brindha K	ECE	48	34
37	731619106039	Sonika K M	ECE	40	36
38	731619106042	Umabharathi C	ECE	34	44
39	731619205002	Ashok R	IT	AB	46
40	731619205006	Brethika R D	IT	48	46
41	731619205007	Chiradeep B	IT	42	36
42	731619205008	Damodharan M	IT	44	48
43	731619205009	Deepika C	IT	46	46
44	731619205010	Deepika T	IT	36	44
45	731619205011	Dharshini R	IT	36	48
46	731619205012	Dheyaneshwaran S	IT	30	36
47	731619205013	Dilipkumar S	IT	42	46
48	731619205014	Divyashruthi S	IT	36	44
49	731619205016	Gokilapriya S	IT	46	40
50	731619205017	Harish S	IT	40	36
51	731619205018	James Saloman J	IT	34	44
52	731619205019	Jeya Surya R	IT	40	36
53	731619205021	Karthick J	IT	34	44
54	731619205023	Kaviprakash T A	IT	46	AB
55	731619205024	Kaviya S	IT	48	46
56	731619205025	Keerdhana K	IT	42	48
57	731619205031	Manojkumar E	IT	44	46
58	731619205038	Praveen D	IT	46	42
59	731619205045	Santhoshkumar B	IT	36	44
60	731619205046	Shiva Surya Vasan S	IT	36	46
61	731619205049	Subha V	IT	30	48
62	731619205050	Sudharsanan N	IT	42	34
63	731619205052	Suryaprakash S	IT	42	40
64	731619205053	Surya S K	IT	48	46

S. No.	Register No.	Name of the Student	Department	Test I	Test II
65	731619205057	Veerasakthivel T	IT	40	36
66	731619205059	Vigneshwaran D	IT	34	44
67	731619205060	Vijayaragavan A	IT	46	AB
68	731619205061	Vikashini V	IT	48	34
69	731619205062	Yogasree S	IT	42	48
70	731619205032	Mythreyan S	IT	44	46
71	731619205036	Poovarasan S	IT	46	42
72	731619205039	Rajesh Kanna K	IT	36	44
73	731619205040	Ranjith B S	IT	48	34
74	731619205041	Rasiga J	IT	42	36
75	731619205054	Swathi K	IT	44	AB
76	731619205055	Tamilselvan P	IT	46	42
77	731619205063	Yuvapriya P	IT	36	44
		No of Students Present		75	74
		No of Students Absent		2	3
		No of Students got Permission		0	0
		No of Students Scored >46 (Excellent)		22	28
		No of Students Scored 36 to 44 (Good)		43	34
		No of Students Scored 26 to 34 (Fair)		10	12
		Faculty Signature		P.K	P.K

P.K 28/12/24

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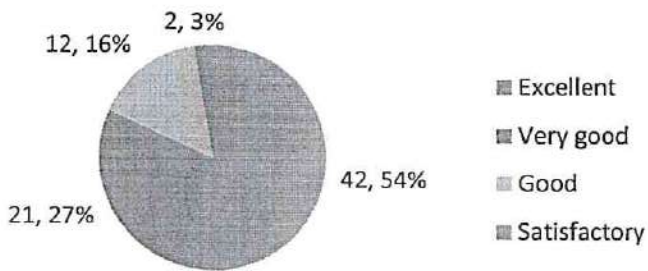K S R KALVI NAGAR,
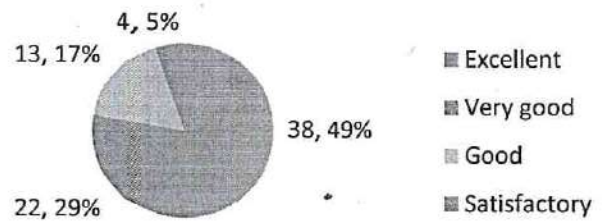TIRUCHENGODE-637 215,
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SUMMARY REPORT

Academic Year	2021-2022	**Batch**	2019-2023
		Date	04.12.2021

Name of the course	Virtusa Training
Training Contents	Enclosed
Placement In-charge	Mr.P.Gopinath AP/CSE Mr.M.Boobalan AP / CSE Mr.S.Nandhagopal AP / IT Ms.P.Keerthana AP / IT
Resource Persons	Mr.S.Sri Suresh, Virtusa Mr.S.Krithivasan, Virtusa Mr.S.Rajkumar, Virtusa
Duration & Dates	Twenty Four days & 08.11.2021 to 04.12.2021
Participants	III – Years (CSE, ECE & IT)
No of Participants	77 Participants

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Where future begins.

Virtusa Training

Academic Year	2021-2022	Batch	2019-2023
Year/Sem	III/V	Date	04.12.2021

Consolidated Feedback Report

Parameter	Excellent	Very good	Good	Satisfactory
How would you rate this Training Program?	38	20	15	4
The Training content was Relevant and Comprehensive	40	23	13	1
Training handouts were clear and well-organized	42	21	12	2
The Training was a good mix between listening and activities	38	22	13	4
The facilitators were knowledgeable	36	22	18	1

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

How would you rate this Training Program?

4, 5%
15, 20%
38, 49%
20, 26%

- Excellent
- Very good
- Good
- Satisfactory

The Training content was Relevant and Comprehensive

13, 17%
1, 1%
40, 52%
23, 30%

- Excellent
- Very good
- Good
- Satisfactory

Training handouts were clear and well-organized

2, 3%
12, 16%
42, 54%
21, 27%

- Excellent
- Very good
- Good
- Satisfactory

The Training was a good mix between listening and activities

4, 5%
13, 17%
38, 49%
22, 29%

- Excellent
- Very good
- Good
- Satisfactory

The facilitators were knowledgeable

1, 1%
18, 23%
36, 47%
22, 29%

- Excellent
- Very good
- Good
- Satisfactory

T&P Officer
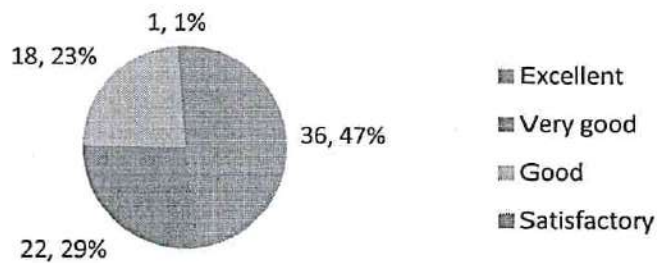
K S R INSTITUTE FOR
ENGINEERING AND TECHNOLOGY,
K S R KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt. TAMIL NADU.

T&P Coordinator

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
TRAINING PROGRAMME FEEDBACK FORM

Name of the Student: PAVITHRA K   Branch: CSE

Year / Sem: III / V

1. Name of the Training : Virtusa Training

2. Name of the Trainer : Mr. S. Sri Suresh, Virtusa

3. Students rating of Trainer : 9/10

S. No.	Date	Subject	Rating (√)			
			Excellent	Very good	Good	Average
1	23-11-21	Core Java & JDBC	✓			

4. Two positive points about the programme:

1) Basic of Core Java & JDBC Was made so strong.

2) Concepts were explained with real time Programming

5. Suggestions for improvement:

Everything is fine & Good.

Date: 23/11/21   Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
TRAINING PROGRAMME FEEDBACK FORM

Name of the Student: S. Manikandan   Branch: ECE

Year / Sem: III / V

1. Name of the Training : Virtusa Training

2. Name of the Trainer : Mr. S. Rajkumar

3. Students rating of Trainer : 9/10

S. No.	Date	Subject	Rating (√)			
			Excellent	Very good	Good	Average
1	11-11-21	SQL	✓			

4. Two positive points about the programme:

1) Session is very useful.

2) Concepts are understanable with Hands-on Training

5. Suggestions for improvement:

Need more real time examples

Date: 11-11-21   Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
TRAINING PROGRAMME FEEDBACK FORM

Name of the Student: Surya. S. K. Branch: IT

Year / Sem: III / V

1. Name of the Training : Virtusa Training

2. Name of the Trainer : S. Rajkumar

3. Students rating of Trainer : 10/10

S. No.	Date	Subject	Rating (√)			
			Excellent	Very good	Good	Average
1	10/11/21	Software Engineering	√			

4. Two positive points about the programme:

Informative Session & Real time Concepts learned in Testing Tools

5. Suggestions for improvement:

Need one more Session

Date: 10/11/21   Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
TRAINING PROGRAMME FEEDBACK FORM

Name of the Student: BHAVYA S. Branch: E.C.E

Year / Sem: III / V

1. Name of the Training : Virtusa Training

2. Name of the Trainer : Mr. S. Sri Suresh

3. Students rating of Trainer : 9/10

S. No.	Date	Subject	Rating (√)			
			Excellent	Very good	Good	Average
1	30/11/21	HTML/CSS	√			

4. Two positive points about the programme:

1. Hands-on Session is useful to learn industry related concepts 2. Technical related concepts explained with examples.

5. Suggestions for improvement:

More practical sessions to be conducted

Date: 30-11-21   Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
TRAINING PROGRAMME FEEDBACK FORM

Name of the Student: C. Deepika   Branch: IT

Year / Sem: III / V

1. Name of the Training : Virtusa Training

2. Name of the Trainer : S. Krithivasan

3. Students rating of Trainer : 8/10

S. No.	Date	Subject	Rating (√)			
			Excellent	Very good	Good	Average
1	15.11.21	PL SQL		√		

4. Two positive points about the programme:

Learned more about Database & SQL comments.

5. Suggestions for improvement:

Need more Practicals.

Date: 15|V|21

Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215
TRAINING PROGRAMME FEEDBACK FORM

Name of the Student: Kaviya S   Branch: IT

Year / Sem: III / V

1. Name of the Training : Virtusa Training

2. Name of the Trainer : S. Raj Kumar

3. Students rating of Trainer : 9/10

S. No.	Date	Subject	Rating (√)			
			Excellent	Very good	Good	Average
1	26.11.21	Basics of JEE	√			

4. Two positive points about the programme:

Concepts are clear and Understandable.

5. Suggestions for improvement: Need more Training

Date: 26.11.21

Signature

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode, Namakkal – 637215

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

"NPTEL CONSOLIDTED STUDENT LIST"
ACADEMIC YEAR 2021-22
October 2021

S.NO	Name of the Student	Department	Course Name	Grade	Year
1	Karthick E	EEE	Electromagnetic Theory	Elite	October 2021
2	Mayuri M	EEE		Successfully completed	October 2021
3	Saranya P	EEE		Successfully completed	October 2021
4	Renugadevi N	EEE	Power system analysis	Elite+Silver	October 2021
5	Swetha B	EEE		Elite+Silver	October 2021
6	Ranjithkumar N	EEE		Elite	October 2021
7	Ragul P	EEE		Elite	October 2021
8	Manisha M	EEE		Successfully completed	October 2021

NPTEL CORDINATOR

HOD/EEE

Roll No: NPTEL21EE77S33460665

To
MANISHA M
246,LBS STREET SIVAGIRI, ERODE(DT)
246,LBS STREET SIVAGIRI,ERODE(DT)
SIVAGIRI
TAMIL NADU - 638109
PH. NO :7339025354

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Complete
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.
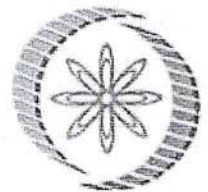
NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

MANISHA M

for successfully completing the course

Power System Analysis

with a consolidated score of **50** %

Online Assignments	20.41/25	Proctored Exam	30/75

Total number of candidates certified in this course: 71

Prof. G P Raja Sekhar
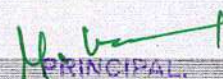Dean, Continuing Education
IIT Kharagpur

Jul-Oct 2021
(12 week course)

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

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL21EE77S33460945

To
RAGUL P
1/88,KOTHAMANGALAM
KOTHAMANGALAM POST
NAMAKKAL
TAMIL NADU - 637213
PH. NO :6380256933

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

RAGUL P

for successfully completing the course

Power System Analysis

with a consolidated score of **72** %

Online Assignments	13.31/25	Proctored Exam	58.5/75

Total number of candidates certified in this course: 71

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Jul-Oct 2021
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

FREE ONLINE EDUCATION
swayam

Roll No:NPTEL21EE77S33460945

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K S R KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL

To validate and check scores: https://nptel.ac.in/noc

Roll No: NPTEL21EE77S33461000

To
RANJITHKUMAR N
2/41,VALAITHAR THOTTAM,ANANGUR
K.AYYAMPALAYAM(P.O)
NAMAKKAL
TAMILNADU - 637208
PH. NO :8489219528

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.
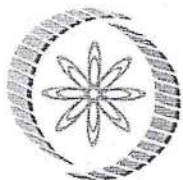
Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

RANJITHKUMAR N

for successfully completing the course

Power System Analysis

with a consolidated score of **72** %

Online Assignments	18.6/25	Proctored Exam	53.25/75

Total number of candidates certified in this course: **71**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Jul-Oct 2021
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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Roll No:NPTEL21EE77S33461000

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K S R KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL

To validate and check scores: https://nptel.ac.in/noc

Roll No: NPTEL21EE77S43460884

To SWETHA
2G-39B, WORKSHOP CORNER, METTUR
TAMILNADU - 636401
PH. NO :9361538913

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Complete
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

SWETHA

for successfully completing the course

Power System Analysis

with a consolidated score of **75** %

Online Assignments	18.91/25	Proctored Exam	55.75/75

Total number of candidates certified in this course: 71

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Jul-Oct 2021
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

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K S R INSTITUTE FOR
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K S R KALVI NAGAR.
TIRUCHENGODE-637 215,

Indian Institute of Technology Kharagpur

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Roll No: NPTEL21EE77S33460745

To
N RENUGADEVI
1/194A,THONAMEDU,KOONAVELAMPATTY PUDHUR
TAMIL NADU - 637401
PH. NO :7598336152

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Complet
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

N RENUGADEVI

for successfully completing the course

Power System Analysis

with a consolidated score of **75** %

Online Assignments	22.25/25	Proctored Exam	52.5/75

Total number of candidates certified in this course: 71

Prof. G P Raja Sekhar
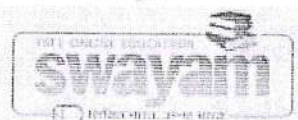Dean, Continuing Education
IIT Kharagpur

Jul-Oct 2021
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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

swayam
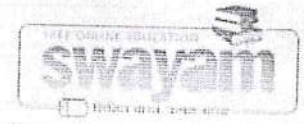
This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

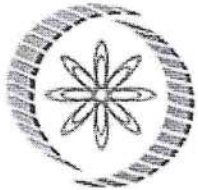Roll No: NPTEL21EE83S14280881

To
SARANYA P
D.NO 76/1, MARIYAMMAN KOVIL STREET
MAGUDANCHAVADI PO, SANKARI TK, SALEM DT
SALEM
TAMILNADU - 637103
PH. NO :7397199828

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

SARANYA P

for successfully completing the course

Electromagnetic Theory

with a consolidated score of **47** %

Online Assignments	17.22/25	Proctored Exam	30/75

Total number of candidates certified in this course: 76

Prof. Rajesh M.Hegde
Chairman, Centre for Continuing Education
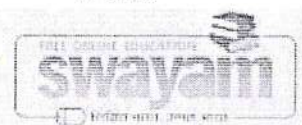IIT Kanpur

Jul-Oct 2021
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

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

swayam

Roll No: NPTEL21EE83S14280509

To
MAYURI M
99,MODERN BUILDERS COLONY,
P.M KOVIL POST, PONNAMAPET.
SALEM
TAMIL NADU - 636003
PH. NO :6374832390

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Complete
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.
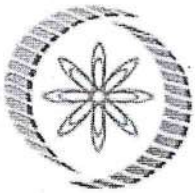
NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

MAYURI M

for successfully completing the course

Electromagnetic Theory

with a consolidated score of **50** %

Online Assignments	20.44/25	Proctored Exam	30/75

Total number of candidates certified in this course: 76

Prof. Rajesh M.Hegde
Chairman, Centre for Continuing Education
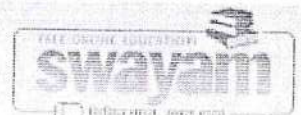IIT Kanpur

Jul-Oct 2021
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

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

swayam

Roll No: NPTEL21EE83S24280983

To
KARTHICK E
266,PILLAIYAR KOVIL STREET,
NAIDUMANGALAM, THIRUVANNAMALAI
THIRUVANNAMALAI
TAMIL NADU - 606802
PH. NO :9042216744

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Complete
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.
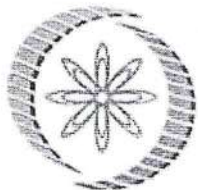
NPTEL Online Certification

Elite

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

KARTHICK E

for successfully completing the course

Electromagnetic Theory

with a consolidated score of **60** %

Online Assignments	20.66/25	Proctored Exam	39/75

Total number of candidates certified in this course: 76

Prof. Rajesh M.Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Oct 2021
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

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TIRUCHENGODE-637 215,
NAMAKKAL Dt, TAMIL NADU.

swayam

MENTORING - BOTH ADVANCED LEARNERS AND SLOW LEARNERS

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
TIRUCHENGODE – 637 215.
DEPARTMENT OF EEE
CIRCULAR
2021-22(EVEN)

Date: 28.02.2022

For effective counseling and follow up the following mentors are allotted for I, II, III and IV year students. The mentors are asked to monitor the performance of the students, motivate them towards academic growth along with self growth of the students and the institution

S.No	Register Number	Student Name	Year	Faculty
1.	IET21EE001	Aathi Kesavan G	I	
2.	IET21EE002	Agilan A	I	
3.	IET21EE003	Arulananthan C	I	
4.	IET21EE004	Atchaya A S	I	
5.	731620105002	Chandru R	II	
6.	731620105011	Karthick E	II	
7.	731620105301	Balaji T	II	Dr.C.SanthaKumar
8.	731620105315	Muthusamy M	II	
9.	731619105001	Anunitha J	III	
10.	731619105002	Arun Kumar P	III	
11.	731619105017	Praveena M	III	
12.	731618105002	Baskar S	IV	
13.	731618105003	Bharathipriyan K	IV	
14.	IET21EE005	Bharanitaren M P	I	
15.	IET21EE006	Boopathi I	I	
16.	IET21EE007	Chandhru S	I	
17.	IET21EE008	Deepak Raj M	I	
18.	731620105001	Ajaykanth S	II	
19.	731620105012	Kiruthika S	II	
20.	731620105309	Kamalesh C	II	Dr.T.Srihari
21.	731620105326	Sivasankar M S	II	
22.	731619105004	Boopathiraj K	III	
23.	731619105005	Durga S	III	
24.	731618105004	Deenathayalan G	IV	
25.	731618105009	Hemalatha S	IV	
26.	731618105502	Prasath S	IV	
27.	IET21EE009	Dhinagaran A	I	
28.	IET21EE010	Gowtham A	I	
29.	IET21EE011	Gunalan K P	I	Dr.A.Murugesan
30.	IET21EE012	Hariharan D	I	
31.	731620105010	Kartheeswaran A U	II	

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K S R KALVI NAGAR,
TIRUCHENGODE-637 215,
NAMAKKAL Dt. TAMIL NADU.

32.	731620105014	Mayuri M	II	
33.	731620105305	Hariprabhu J	II	
34.	731620105321	Rabithan U	II	
35.	731619105007	Karthikeyan S P	III	
36.	731619105012	Mohankumar C	III	
37.	731619105022	Renugadevi N	III	
38.	731618105001	Arvind Kumar N	IV	
39.	731618105010	Jambukesh I	IV	
40.	IET21EE013	Hariharan K	I	
41.	IET21EE014	Hariharan P	I	
42.	IET21EE015	Harish P	I	
43.	IET21EE016	Karthik V	I	
44.	731620105006	Gokulraj S	II	
45.	731620105015	Nandhini K	II	
46.	731620105319	Praveen K	II	Mrs.R.Sacithraa
47.	731620105320	Praveenraj A R	II	
48.	731619105013	Muthukumar V	III	
49.	731619105014	Nandhakumar L	III	
50.	731619105026	Swetha B	III	
51.	731618105012	Monisa B	IV	
52.	731618105302	Tamilarasan K	IV	
53.	IET21EE017	Kavin K K	I	
54.	IET21EE018	Kesavan N	I	
55.	IET21EE019	Kirthick Raj K M	I	
56.	IET21EE020	Kishore C	I	
57.	731620105009	Kalaiyarasan G	II	
58.	731620105019	Saranya M	II	
59.	731620105313	Mokul Nalla Kumar S	II	Mr.C.Sivakumar
60.	731620105316	Nithishkumar P	II	
61.	731619105015	Nandhini M	III	
62.	731619105027	Vaanmathi S	III	
63.	731619105028	Vaishnavi P	III	
64.	731618105011	Meiyarasu K	IV	
65.	731618105015	Naveen N	IV	
66.	IET21EE021	Manikandeswaran A	I	
67.	IET21EE022	Mareeswaran P	I	
68.	IET21EE023	Naveen Kumar K	I	
69.	IET21EE024	Nithaj B	I	
70.	731620105016	Nithishkumar R	II	
71.	731620105021	Sri Ramprasanth P	II	
72.	731620105317	Prakash M	II	Mrs.K.Meenatchi
73.	731620105323	Santhosh P	II	
74.	731619105021	Ranjithkumar N	III	
75.	731619105029	Vignesh P	III	
76.	731619105032	Vikraman M	III	
77.	731618105018	Savuriyappan S	IV	

78.	731618105019	Sridhar D	IV	
79.	IET21EE025	Parthipan A	I	
80.	IET21EE026	Prasanth J	I	
81.	IET21EE027	Priyadharshini N	I	
82.	IET21EE028	Priyadharshini V	I	
83.	731620105005	Gokulnath M	II	
84.	731620105023	Yuvaraj K	II	
85.	731620105322	Sandhiya S	II	Mrs.A.Jeevitha
86.	731620105329	Tamilarasan S	II	
87.	731619105018	Ragul P	III	
88.	731619105019	Rajachandran B	III	
89.	731619105024	Sudhandira Dhivya K	III	
90.	731618105008	Gokulrayar R	IV	
91.	731618105301	Athif L	IV	
92.	IET21EE029	Priyamvadha M	I	
93.	IET21EE030	Priyanka G R	I	
94.	IET21EE031	Priyanka S	I	
95.	IET21EE032	Ramakrishnan S	I	
96.	731620105008	Janarthanan T	II	
97.	731620105013	Mangayakkarasi S	II	
98.	731620105308	Jeevabharathi M	II	Mr.Y.Kalimuthu
99.	731620105325	Sharan Adithya P	II	
100.	731619105020	Rammurugan R	III	
101.	731619105025	Swathi R	III	
102.	731618105006	Gokul P	IV	
103.	731618105007	Gokulraj P	IV	
104.	IET21EE033	Ranjith M.S	I	
105.	IET21EE034	Rathishkar S	I	
106.	IET21EE035	Rindhiya A	I	
107.	IET21EE036	Sabari S	I	
108.	IET21EE051	Yuvarani D	I	
109.	731620105004	Gnanavel G	II	
110.	731620105020	Saranya P	II	Ms.P.Divyabharathi
111.	731620105303	Gokula Krishnan V	II	
112.	731620105306	Jaganathan R	II	
113.	731619105023	Sakthi Sriram A	III	
114.	731619105301	Savitha.R	III	
115.	731618105013	Mythreyan J	IV	
116.	731618105022	Vijay E	IV	
117.	IET21EE037	Sabarichandru S R	I	
118.	IET21EE038	Sabarihariharan M	I	
119.	IET21EE039	Sabarinathan A G	I	
120.	IET21EE040	Sakthivel V	I	Ms.S.Meena
121.	IET21EE049	Yasika P	I	
122.	731620105017	Pavithra D	II	
123.	731620105304	Gowri A S	II	

124.	731620105318	Prakash P	II	
125.	731620105327	Soundarrajan S	II	
126.	731620105324	Sethupathi E	II	
127.	731619105003	Bharanidharan C	III	
128.	731619105006	Jeevanantham Singaravel	III	
129.	731618105014	Nandakumar J	IV	
130.	IET21EE041	Sanjay P	I	
131.	IET21EE042	Selva Ganapathi M	I	
132.	IET21EE043	Somnath P	I	
133.	IET21EE044	Sudesh S T	I	
134.	IET21EE050	Yogeshwaran R	I	
135.	731620105007	Gunasekaran S	II	
136.	731620105018	Rahul V	II	Dr.V.Devabharathi
137.	731620105302	Deepak S	II	
138.	731620105328	Subhash S	II	
139.	731620105330	Tharun Varshan T	II	
140.	731619105009	Logeshwaran P	III	
141.	731619105010	Logeswari S	III	
142.	731618105016	Sankar S	IV	
143.	IET21EE045	Suresh T	I	
144.	IET21EE046	Swetha T (07.04.2004)	I	
145.	IET21EE047	Swetha.T (30.09.2004)	I	
146.	IET21EE048	Velmani R	I	
147.	731620105307	Jawahar M K	II	
148.	731620105310	Karthickraja S	II	Ms.Uma Devi
149.	731620105311	Kavimani K	II	
150.	731620105312	Mahalakshmi R	II	
151.	731620105314	Monisha R	II	
152.	731619105011	Manisha M	III	
153.	731619105016	Naveen S	III	
154.	731618105005	Dhatchanamoorthi A	IV	
155.	731618105017	Sarathi Vasan J	IV	

HOD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of ....EEE.........
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-2022   Year /Semester: II /VI

Name of the Student : Karthikeyan S P   Roll/Reg.No : 731619105 007

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE STUDENT	FACULTY
1.	18.3.22	Guidelines needed for placement oppurtunities	discuss about various companies visited our campus in last year.	S.P.Qtr	MW
2.	15.4.22	PAT Performance were discussed.	ask him to cover entire syllabus for Exam preparation to Score well.	S.P.Qtr	MW
3.	13.5.22	discuss about resume preparation	advised to Participate various co.curricular activi-ties to Strengthen Resume	S.P.Qtr	MW
4.	10.6.22	struggle to finish up project report.	instructed and help him to finish report on time.	S.P.Qtr	MW
5.	24.6.22	Physical mode of University exam any its difficulties.	asked to attend all Questions with neat Presentation to improve CGPA.	S.P.Qtr	MW

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	workshop Participation in IITMadras	MW
2.	Participated in Embedded System workshop	MW
3.		
4.		

P. Vear
HoD

NGCS

CERTIFICATE OF PARTICIPATION

This is to certify that

Mr. / Ms. S.P KARTHIKEYAN has

Participated in the ENBEDDED SYSTEMS Workshop

held at IITM Research Park on 10|04|22

PRINCIPAL.
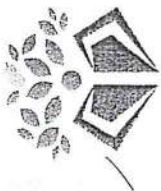K S R INSTITUTE FOR
ENGINEERING AND TECHNOLOGY
K S R. KALVI NAGAR,
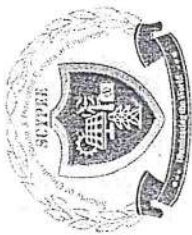TIRUCHENGODE-637 215.

Authorised Signatory

WWW.NGCS.IN

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Opposite Salem Airport, Salem - 636 309. | www.dgct.ac.in

Certificate

This is to certify that Mr./Ms. S.P. KARTHIKEYAN has participated in of K&R INSTITUTE FOR ENGINEER RISER AND TECHNO total.

the workshop on EMBEDDED SYSTEM

in the National Level Technical Symposium - **SCYPEE 2K22** held on

14th May, 2022

Dr. S. Rajendran
Head | Department of EEE,
Convener

Dr. A. Selvaraj
Principal
& Dean R&D

Mrs. Archana Manojkumar
Secretary/ DGCT

National Level Technical
SYMPOSIUM MAY **14th** 2022

SCYPEE 2K22

Organized by

Department of
Electrical and Electronics
Engineering

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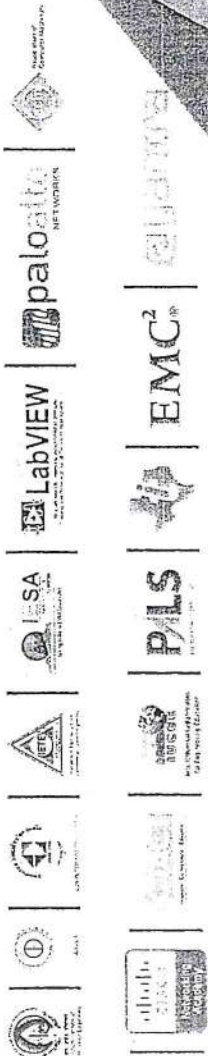
ACADEMY

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of .......E.E.E........................
STUDENT MENTORING ANALYSIS REPORT

Academic Year : 2021-22

Year /Semester: II/III

Name of the Student : Nithaj B

Roll/Reg.No : 73162l105025

Category of The Student: Advanced learners /Average learners /slow learners (tick appropriate)

I. COUNSELLING BY FACULTY K. Meenatchi

S.No	DATE	FEED BACK FROM STUDENT	COUNSELLING PROVIDED	SIGNATURE STUDENT	SIGNATURE FACULTY
1.	15.4.22	Want to explore in electrical field engineering.	To make participate in symposium, idea contest.	B.Nithaj	K
2.	29.4.22	Difficult to understand ECA subject.	Try to swore good marks in IAT exam.	B.Nithaj	K
3.	20.5.22	Struggle to attend all the questions in exam on time.	Practice to draw diagram as home assignment. Give tips about time management	B.Nithaj	Km
4.	27.5.22	Need extra coaching to to swore good marks in University.	Discuss about IAT marks.	B.Nithaj	K
5.	24.6.22	Discuss about club activities.	Asked to actively participate in club to keep up the leadership.	B.Nithaj	K

II: Mentoring Outcome (Mention How the Advanced learners /Average learners /slow learners performances are improved after mentoring)

S.NO	REMARKS	SIGNATURE BY FACULTY
1.	Got First prize in Trivial Project expo conducted by EBEC Builders Engg College	K
2.	Actively participated in various events	K.
3.	Got clear all subjects in University exam.	K
4.		

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K.S.R. POLYTECHNIC COLLEGE

(Approved by AICTE, New Delhi & Directorate of Technical Education, Chennai)

K.S.R Kalvi Nagar, Tiruchengode - 637 215, Namakkal Dt., Tamilnadu.

Silver Jubilee Celebration 2022

Talent Show Competition

CERTIFICATE

— OF APRECIATION —

PRESENTED TO : NITHAJ B

This is to Certify that Selvan / Selvi .... NITHAJ B ....

of I YEAR, ELECTRICAL AND ELECTRONICS ENGINEERING, KSRIET ....

had participated the .... VIDEOGRAPHY .... Competition

held on 26TH APRIL 2022 .... organized by NDLI Club & Readers Club, in

K.S.R. Polytechnic College, Tiruchengode.

Co-Ordinator

Principal

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TIRUCHENGODE-637 215,
NAMAKKAL D TAMIL NADU

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Tiruchengode-637215

KSRIET

SCIENCE CLUB

"scIEnTifics – 2K22"

Certificate

This is to certify B. NITHAJ of first year B.E./B.Tech, EEE has won the FIRST prize in Model competition held on 28.02.2022

Coordinator
Dr. P. Sangaiya

Convener
Dr. J. C. KANNAN

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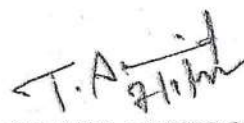
Principal
Dr. M. VENKATESAN

(Director -Students Affairs)

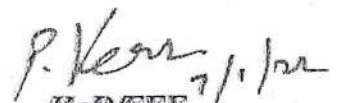# STUDENT MENTORING / PEER TO PEER LEARNING - SLOW LEARNERS

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF EEE
Peer to Peer Learning
Tutorial Batch List
Academic Year : 2021-22 (2020-2024 Batch)
Year / Sem: II / III

S.No	Reg.No	Name of the Batch Students	Learner	Remarks
1.	731620105021	SRI RAMPRASANTH P	Advanced	
	731620105001	AJAYKANTH S	Moderate	Got good marks in TPDE, EMT, EM-I in IAT-I
	731620105010	KARTHEESWARAN A U	Moderate	Improvement in IAT-II in TPDE and EMT subjects compared to IAT-I
	731620105325	SHARAN ADITHYA P	Slow	
2.	731620105322	SANDHIYA S	Advanced	
	731620105311	KAVIMANI K	Moderate	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
	731620105314	MONISHA R	Moderate	
	731620105323	SANTHOSH P	Slow	Improvement in IAT-III in DLC, EM-I and EMT subjects compared to IAT-II
3.	731620105007	GUNASEKARAN S	Advanced	
	731620105301	BALAJI T	Moderate	Improvement in IAT-II in TPDE, EM-I, DLC and EMT subjects compared to IAT-I
	731620105326	SIVASANKAR M S	Moderate	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
	731620105330	THARUN VARSHAN T	Slow	Improvement in IAT-III in DLC, EM-I and EMT subjects compared to IAT-II
4.	731620105011	KARTHICK E	Advanced	
	731620105303	GOKULA KRISHNAN V	Moderate	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
	731620105324	SETHUPATHI E	Moderate	
	731620105319	PRAVEEN K	Slow	Improvement in IAT-III in EM-I subject compared to IAT-II
5.	731620105317	PRAKASH M	Advanced	
	731620105005	GOKULNATH M	Moderate	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
	731620105328	SUBHASH S	Moderate	
	731620105327	SOUNDARRAJAN S	Slow	Improvement in IAT-II in EMT subject compared to IAT-I
6.	731620105014	MAYURI M	Advanced	
	731620105017	PAVITHRA D	Moderate	Got good marks in TPDE, EMT, EM-I
	731620105018	RAHUL V	Moderate	Got good marks in TPDE, EMT, EM-I
	731620105306	JAGANATHAN R	Slow	
7.	731620105006	GOKULRAJ S	Advanced	
	731620105310	KARTHICKRAJA S	Moderate	Improvement in IAT-III in TPDE, DLC, EM-I and EMT subjects compared to IAT-II
	731620105321	RABITHAN U	Moderate	Improvement in IAT-II in EM-I and EMT subjects compared to IAT-I
	731620105315	MUTHUSAMY M	Slow	
8.	731620105012	KIRUTHIKA S	Advanced	
	731620105008	JANARTHANAN T	Moderate	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
	731620105016	NITHISHKUMAR R	Moderate	Got good marks in TPDE, EMT, EM-I in

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S.No	Reg.No	Name of the Batch Students	Learner	Remarks
				IAT-I
	731620105312	MAHALAKSHMI R	Slow	Improvement in IAT-II in TPDE , DLC, EM-I and EMT subjects compared to IAT-I
9.	731620105019	SARANYA M	Advanced	
	731620105320	PRAVEENRAJ A R	Moderate	Improvement in IAT-III in TPDE, DLC, and EMT subjects compared to IAT-II
	731620105329	TAMILARASAN S	Moderate	
	731620105307	JAWAHAR M K	Slow	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
10.	731620105023	YUVARAJ K	Advanced	
	731620105318	PRAKASH P	Moderate	Improvement in IAT-II in TPDE and EMT subjects compared to IAT-I
	731620105302	DEEPAK S	Moderate	
	731620105308	JEEVABHARATHI M	Slow	Improvement in IAT-III in EMT subjects compared to IAT-II
11.	731620105316	NITHISHKUMAR P	Advanced	
	731620105009	KALAIYARASAN G	Moderate	
	731620105309	KAMALESH C	Moderate	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
	731620105305	HARIPRABHU J	Slow	Improvement in IAT-III in EM-I subject compared to IAT-II
12.	731620105020	SARANYA P	Advanced	Improvement in IAT-III in EM-I and EMT subjects compared to IAT-II
	731620105304	GOWRI A S	Moderate	Improvement in IAT-III in TPDE, DLC, EM-I and EMT subjects compared to IAT-II
	731620105313	MOKUL NALLA KUMAR S	Slow	Got good marks in TPDE, DLC, EMT, in IAT-I
	731620105004	GNANAVEL G	Moderate	Improvement in IAT-II in TPDE , DLC and EMT subjects compared to IAT-I
13.	731620105015	NANDHINI K	Advanced	Improvement in IAT-III in DLC, EM-I and EMT subjects compared to IAT-II
	731620105013	MANGAYAKKARASI S	Moderate	Got good marks in TPDE, DLC, EMT, EM-I in IAT-I
	731620105002	CHANDRU R	Slow	Improvement in IAT-III in DLC, EM-I and EMT subjects compared to IAT-II

T.A
CLASS ADVISOR

P. Kern 7/1/22
HoD/EEE

M.
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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF EEE
Peer to Peer Learning
Tutorial Batch List
Academic Year : 2021-22 (2020-2024 Batch)
Year / Sem: II / IV

S.No	Reg.No	Name of the Batch Students	Learner	Remarks
1.	731620105021	SRI RAMPRASANTH P	Advanced	
	731620105001	AJAYKANTH S	Moderate	IAT-III result is improved compared to IAT-I and IAT-II in Control systems
	731620105010	KARTHEESWARAN A U	Moderate	IAT-III result is improved compared to IAT-I and IAT-II in Control systems
	731620105325	SHARAN ADITHYA P	Slow	Got pass mark in IAT-I in Electrical Machines-II
2.	731620105322	SANDHIYA S	Advanced	
	731620105311	KAVIMANI K	Moderate	Marks Improved in IAT-II compared to IAT-I in Control systems and Electrical Machines-II subjects
	731620105314	MONISHA R	Moderate	Marks Improved in IAT-II compared to IAT-I in Electrical Machines-II
	731620105323	SANTHOSH P	Slow	Got pass mark in IAT-I in Electrical Machines-II
3.	731620105007	GUNASEKARAN S	Advanced	
	731620105301	BALAJI T	Moderate	IAT-III result is improved compared to IAT-I and IAT-II in Control systems and Electrical Machines-II subjects
	731620105326	SIVASANKAR M S	Moderate	
	731620105330	THARUN VARSHAN T	Slow	Got pass mark in IAT-I in Electrical Machines-II
4.	731620105011	KARTHICK E	Advanced	
	731620105303	GOKULA KRISHNAN V	Moderate	IAT-II result is improved compared to IAT-I in Control systems and Electrical Machines-II subjects
	731620105324	SETHUPATHI E	Moderate	IAT-III result is improved compared to IAT-I in Electrical Machines-II
	731620105319	PRAVEEN K	Slow	Got good marks in IAT-I in Electrical Machines-II
5.	731620105317	PRAKASH M	Advanced	
	731620105005	GOKULNATH M	Moderate	Got good mark in IAT-I in Control Systems
	731620105328	SUBHASH S	Moderate	IAT-III result is improved compared to IAT-II in Control systems
	731620105327	SOUNDARRAJAN S	Slow	Got pass mark in IAT-I in Control Systems
6.	731620105014	MAYURI M	Advanced	
	731620105017	PAVITHRA D	Moderate	IAT-III result is improved compared to IAT-I and IAT-II in Control systems and Electrical Machines-II subjects
	731620105018	RAHUL V	Moderate	
	731620105306	JAGANATHAN R	Slow	Got pass mark in IAT-II in Electrical Machines-II
7.	731620105006	GOKULRAJ S	Advanced	
	731620105310	KARTHICKRAJA S	Moderate	
	731620105321	RABITHAN U	Moderate	Marks Improved in IAT-II compared to

S.No	Reg.No	Name of the Batch Students	Learner	Remarks
				IAT-I in Control systems and Electrical Machines-II subjects
	731620105315	MUTHUSAMY M	Slow	Got good marks in IAT-I in Electrical Machines-II
8.	731620105012	KIRUTHIKA S	Advanced	
	731620105008	JANARTHANAN T	Moderate	IAT-III result is improved compared to IAT-II in Control systems and Electrical Machines-II subjects
	731620105016	NITHISHKUMAR R	Moderate	
	731620105312	MAHALAKSHMI R	Slow	Got pass mark in IAT-II in Electrical Machines-II
9.	731620105019	SARANYA M	Advanced	
	731620105320	PRAVEENRAJA B	Moderate	Got pass mark in IAT-II in Control Systems and Electrical Machines-II
	731620105329	TAMILARASAN S	Moderate	
	731620105307	JAWAHAR M K	Slow	
10.	731620105023	YUVARAJ K	Advanced	
	731620105318	PRAKASH P	Moderate	Got good marks in IAT-II in Control Systems
	731620105302	DEEPAK S	Moderate	IAT-III result is improved compared to IAT-I and IAT-II in Control systems and Electrical Machines-II subjects
	731620105308	JEEVABHARATHI M	Slow	
11.	731620105316	NITHISHKUMAR P	Advanced	
	731620105009	KALAIYARASAN G	Moderate	Got pass mark in IAT-II in Control Systems
	731620105309	KAMALESH C	Moderate	IAT-III result is improved compared to IAT-I and IAT-II in Control systems and Electrical Machines-II subjects
	731620105305	HARIPRABHU J	Slow	Got pass mark in IAT-I in Electrical Machines-II
12.	731620105020	SARANYA P	Advanced	
	731620105304	GOWRI A S	Moderate	
	731620105313	MOKUL NALLA KUMAR S	Slow	Got pass mark in IAT-I in Control Systems
	731620105004	GNANAVEL G	Moderate	IAT-III result is improved compared to IAT-II in Control systems
13.	731620105015	NANDHINI K	Advanced	
	731620105013	MANGAYAKKARASI S	Moderate	Got pass mark in IAT-II in Control Systems
	731620105002	CHANDRU R	Slow	Got good marks in IAT-I in Electrical Machines-II and control systems

T.A
CLASS ADVISOR

P. Kean 21/7/22
HoD/EEE

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DEPARTMENT OF EEE
Peer to Peer Learning
Tutorial Batch List
Academic Year : 2021-22 (2019-2023 Batch)
Year / Sem: III/V

S.No	Reg.No	Name of the Batch Students	Learner	Remarks
1.	731615105006	Jeevanantham Singaravel	Average	Got good marks in IAT-1 in power system analysis and Digital signal processing.
	731615105028	Vaishnavi P	Average	IAT-III result is improved compared to IAT-I and IAT-II in Digital signal processing.
	731615105005	Durga S	Advanced	
	731615105013	Muthukumar V	Slow	Got pass mark in IAT-I in power system analysis.
2.	731615105026	Swetha B	Average	Got good marks in IAT-1 in power system analysis and Digital signal processing.
	731615105010	Logeswari S	Average	
	731615105001	Anunitha J	Advanced	
	731615105020	Rammurugan R	Slow	Got pass mark in IAT-I in power system analysis and Digital signal processing.
3.	731615105007	Karthikeyan S P	Average	Got good marks in IAT-1 in power system analysis and Digital signal processing.
	731615105015	Nandhini M	Average	IAT-III result is improved compared to IAT-I and IAT-II in Digital signal processing.
	731615105011	Manisha M	Advanced	
	731615105002	Arun Kumar P	Slow	IAT-III result is improved compared to IAT-I and IAT-II in power system analysis.
4.	731615105017	Praveena M	Average	IAT-III result is improved compared to IAT-II in power system analysis and Digital signal processing.
	731615105009	Logeshwaran P	Average	Got pass mark in IAT-I in power system analysis and Digital signal processing.
	731615105301	Savitha R	Advanced	
	731615105019	Rajachandran B	Slow	Got pass marks in IAT-I in power system analysis.
5.	731615105022	Renugadevi N	Advanced	
	731615105016	Naveen S	Average	Got pass marks in IAT-III in power system analysis.
	731615105024	Sudhandira Dhivya K	Advanced	
	731615105023	Sakthi Sriram A	Slow	IAT-II result is improved compared to IAT-I in power system analysis.

S.No	Reg.No	Name of the Batch Students	Learner	Remarks
6.	731615105025	Swathi R	Advanced	
	731615105029	Vignesh P	Average	IAT-III result is improved compared to IAT-I and IAT-II in power system analysis.
	731615105028	Vaammathi S	Advanced	
	731615105004	Boopathiraj K	Slow	Got pass mark in IAT-III in Digital signal processing.
7.	731615105021	Ranjithkumar N	Advanced	
	731615105012	Mohankumar C	Average	
	731615105014	Nandhakumar L	Average	IAT-III result is improved compared to IAT-I and IAT-II in Digital signal processing.
8.	731615105032	Vikraman M	Advanced	
	731615105003	Bharanidharan C	Average	Got good marks in power system analysis and Digital signal processing.
	731615105018	Ragul P	Average	

CLASS ADVISOR

HOD/EEE

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF EEE
Peer to Peer Learning
Tutorial Batch List
Academic Year : 2021-22 (2019-2023 Batch)
Year / Sem: III / VI

S.No	Reg.No	Name of the Batch Students	Learner	Remarks
1.	731615105006	Jeevanantham Singaravel	Average	Got good marks in IAT-I in Design of electrical apparatus
	731615105028	Vaishnavi P	Average	
	731615105005	Durga S	Advanced	Got good marks in IAT-I in Design of electrical apparatus
	731615105013	Muthukumar V	Slow	Marks Improved in IAT-II compared to IAT-I in Design of electrical apparatus
2.	731615105026	Swetha B	Average	
	731615105010	Logeswari S	Average	Marks Improved in IAT-II compared to IAT-I in Design of electrical apparatus
	731615105001	Anunitha J	Advanced	
	731615105020	Rammurugan R	Slow	Got pass mark in IAT-II in Design of electrical apparatus
3.	731615105007	Karthikeyan S P	Average	Got pass mark in IAT – I in Design of Electrical apparatus
	731615105015	Nandhini M	Average	
	731615105011	Manisha M	Advanced	
	731615105002	Arun Kumar P	Slow	Marks Improved in IAT-II compared to IAT-I in Design of electrical apparatus
4.	731615105017	Praveena M	Average	
	731615105009	Logeshwaran P	Average	IAT-II result is improved compared to IAT-I in Design of electrical apparatus
	731615105301	Savitha.R	Advanced	
	731615105019	Rajachandran B	Slow	Got Pass marks in IAT-I in Design of Electrical apparatus
5.	731615105022	Renugadevi N	Advanced	
	731615105016	Naveen S	Average	Got good mark in IAT-I in Design of electrical apparatus
	731615105024	Sudhandira Dhivya K	Advanced	
	731615105023	Sakthi Sriram A	Slow	IAT-II result is improved compared to IAT-I in Design of electrical apparatus
6.	731615105025	Swathi R	Advanced	
	731615105029	Vignesh P	Average	IAT-III result is improved compared to IAT-I and IAT –II in

S.No	Reg.No	Name of the Batch Students	Learner	Remarks
				Design of electrical apparatus
	731615105028	Vaanmathi S	Advanced	
	731615105004	Boopathiraj K	Slow	Got good mark in IAT-I in Design of electrical apparatus
7.	731615105021	Ranjithkumar N	Advanced	
	731615105012	Mohankumar C	Average	
	731615105014	Nandhakumar L	Average	IAT-II result is improved compared to IAT-I in Design of electrical apparatus
8.	731615105032	Vikraman M	Advanced	
	731615105003	Bharanidharan C	Average	Got good mark in IAT-I in Design of electrical apparatus
	731615105018	Ragul P	Average	IAT-II result is improved compared to IAT-I in Design of electrical apparatus

C. Si 21/7/22

CLASS ADVISOR

P. Ve 21/7/22

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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF EEE

Peer to Peer Learning

Project Batch List

Academic Year 2021-22(2018-2022 Batch)

S.No	Reg.No	Name of the Batch Students	Learner	Title	Outcome
1.	731618105001	Arvind Kumar N	Slow	Ev Communication System using IoT Mechansim	Industry Project Journal Published Conference Published
2.	731618105003	Bharathipriyan K	Average		
3.	731618105011	Mythreyan J	Advanced		
4.	731618105301	Athif L	Slow		
5.	731618105002	Baskar S	Average	Cracked Egg Detection for Poultry Industry Using IoT	Journal Published Patent Published Conference Published
6.	731618105007	Gokulraj P	Advanced		
7.	731618105012	Monisa B	Advanced		
8.	731618105015	Naveen N	Average		
9.	731618105006	Gokul P	Average	Innovative IoT Enabled Bed for Infants Equipped with an Quick Dry Sheet Changer at Bed Wetting	Patent Published Conference Published
10.	731618105011	Meiyarasu K	Slow		
11.	731618105014	Nandhakumar J	Advanced		
12.	731618105016	Sankar S	Advanced		
13.	731618105009	Hemalatha S	Advanced	Web of Things Based Monitor and Controlling the Induction Furnace	Industry Project Patent Published Conference Published
14.	731618105017	Sarathi Vasan J	Slow		
15.	731618105022	Vijay E	Average		
16.	731618105502	Prasath S	Slow		
17.	731618105008	Gokul Rayar R	Average	LabVIEW Based Cell Balancing in Battery Management System	Patent Published Conference Published
18.	731618105010	Jambukesh I	Advanced		
19.	731618105018	Savuriyappan S	Average		
20.	731618105302	Tamilarasan K	Slow		
21.	731618105004	Deenathayalan G	Average	Design of Intelligent System Monitoring Injection Molding Machine using IoT	Industry Project Conference Published
22.	731618105005	Dhatchanamoorthi A	Average		
23.	731618105019	Sridhar D	Average		

K.M...
21/7/22
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21/7/22
HoD/EEE

REMEDIAL CLASSES - SLOW LEARNERS

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE – 637 215
Department of Computer Science and Engineering
Remedial class schedule – 01
ACADEMIC YEAR 2021-2022

Academic Year: **2021-2022**

REF: KSRIET/OFF/CIR/2021-2022/ 01

Semester: EVEN

DATE: 04.04.2022

CIRCULAR

The schedule for remedial classes of II year B.E.-CSE is given below. The mentioned students are asked to attend without fail.

S.No	Name of the course	Date	Time
1.	Computer Architecture	05.04.2022	
2.	Operating Systems	06.04.2022	
3.	Database Management Systems	07.04.2022	4.30pm – 5.30pm
4.	Probability and Queuing Theory	08.04.2022	
5.	Design and Analysis of Algorithm	11.04.2022	
6.	Software Engineering	12.04.2022	

Name of the Weak Students

1.	ABHISHEK ANAND
2.	GANESH KUMAR
3.	HARIPRASATH S G
4.	IBRAHIM SHERIFF T K
5.	KAMALESH T
6.	MD FARID
7.	MOHAMED SIGAF M
8.	PRAGANAN A
9.	PRIYADHARSAN M
10.	SANJAY N
11.	SATHISH R
12.	UMA SHANKAR RAM
13.	VELMANI P
14.	VINOTH R
15.	MUTHU PALANIYAPPAN
16.	SANTHOSH S

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HOD 4/4/22

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

Department of Computer Science and Engineering

Attendance for Remedial class schedule – 01

ACADEMIC YEAR 2021-2022

Academic Year: 2021-2022   Semester: EVEN

REF: KSRIET/OFF/CIR/2021-2022/ 01   DATE: 12.04.2022

Attendance - RC 1

S.No	Student Name	CA 05.04.22	OS 06.04.22	DBMS 07.04.22	PQT 08.04.22	DAA 11.04.22	SE 12.04.22
1.	ABHISHEK ANAND	P	P	P	P	P	P
2.	GANESH KUMAR	P	P	P	P	P	P
3.	HARIPRASATH S G	P	P	P	A	P	P
4.	IBRAHIM SHERIFF T K	P	P	P	P	P	P
5.	KAMALESH T	P	P	P	P	P	A
6.	MD FARID	P	P	P	P	P	P
7.	MOHAMED SIGAF M	P	P	A	P	P	P
8.	PRAGANAN A	P	P	P	P	P	P
9.	PRIYADHARSAN M	A	P	P	P	A	P
10.	SANJAY N	P	P	P	P	P	P
11.	SATHISH R	P	P	P	P	P	P
12.	UMA SHANKAR RAM	P	P	A	P	P	P
13.	VELMANI P	P	P	P	P	P	P
14.	VINOTH R	P	P	P	P	P	P
15.	MUTHU PALANIYAPPAN G	P	P	P	P	P	P
16.	SANTHOSH S	P	P	P	P	P	A

Class Advisor   HOD

Design and analysis of Algorithms [CS8451]:

Through remedial class, ask the students to solve problems for the important questions whereas Priyadharshan got good marks in CO_2 and Sanjay.N scored good marks.

P. N... 18/4/22
FACULTY SIGNATURE

CS8493- operating Systems

Collected difficulties faced by the students. Based upon the feedback, key points & formulas, & important problems are discussed again. So they got idea. Many of these students got good score in CO_2. Praganam got very good score in CO_1.

R. Raj... 19/4/22
[Course Instructor]

DBMS (CS 8492)

In remedial class, students asked to write the important questions and verify the answer These make the 16 students to get good marks.

A.S...
(8/4/22)
(Faculty Signature)

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

Department of Computer Science and Engineering

Remedial class schedule – 02

ACADEMIC YEAR 2021-2022

Academic Year: **2021-2022**   Semester: EVEN

REF: **KSRIET/OFF/CIR/2021-2022/ 02**   DATE: 14.05.2022

CIRCULAR

The schedule for remedial classes of II year B.E.-CSE is given below. The mentioned students are asked to attend without fail.

S.No	Name of the course	Date	Time
1.	Computer Architecture	17.05.2022	
2.	Operating Systems	18.05.2022	
3.	Database Management Systems	19.05.2022	4.30pm – 5.30pm
4.	Probability and Queuing Theory	20.05.2022	
5.	Design and Analysis of Algorithm	23.05.2022	
6.	Software Engineering	24.05.2022	

Name of the Weak Students

1.	ABHISHEK ANAND
2.	GANESH KUMAR
3.	HARIPRASATH S G
4.	IBRAHIM SHERIFF T K
5.	KAMALESH T
6.	MD FARID
7.	MOHAMED SIGAF M
8.	PRAGANAN A
9.	PRIYADHARSAN M
10.	SANJAY N
11.	SATHISH R
12.	UMA SHANKAR RAM
13.	VELMANI P
14.	VINOTH R
15.	MUTHU PALANIYAPPAN
16.	SANTHOSH S

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

Department of Computer Science and Engineering
Attendance for Remedial class schedule – 02
ACADEMIC YEAR 2021-2022

Academic Year: 2021-2022

Semester: EVEN

REF: KSRIET/OFF/CIR/2021-2022/ 02

DATE: 24.05.2022

Attendance - RC 2

S.No	Student Name	CA 17.05.22	OS 18.05.22	DBMS 19.05.22	PQT 20.05.22	DAA 23.05.22	SE 24.05.22
1.	ABHISHEK ANAND	A	P	P	P	P	P
2.	GANESH KUMAR	P	P	P	P	P	P
3.	HARIPRASATH S G	P	P	P	A	P	P
4.	IBRAHIM SHERIFF T K	P	P	P	P	P	P
5.	KAMALESH T	P	P	P	P	P	A
6.	MD FARID	P	P	P	P	P	P
7.	MOHAMED SIGAF M	P	P	P	P	P	P
8.	PRAGANAN A	P	P	P	P	P	P
9.	PRIYADHARSAN M	P	A	P	P	P	P
10.	SANJAY N	P	P	P	P	P	P
11.	SATHISH R	P	P	P	P	P	P
12.	UMA SHANKAR RAM	P	P	A	P	P	P
13.	VELMANI P	P	P	P	P	P	P
14.	VINOTH R	P	P	P	P	P	P
15.	MUTHU PALANIYAPPAN G	P	P	P	P	P	P
16.	SANTHOSH S	P	P	P	P	P	P

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design and analysis of algorithms [CS8451].

In remedial class, important University questions given to all 16 students. Ibrahim scored good marks in CO3. Praganan got good marks in IA 2.

P. Nmj 26/5/22
FACULTY SIGNATURE

CS8493 - Operating Systems

Based on IAT-1 marks, students were identified and given important Questions, and ask them to write key points first. Ibrahim, Kamalesh, Praganan's score improved in IAT-2.

R. Qul 28/5
[Course Instructor]

DBMS (CS 8492)
Distributed System (CS 8603)

In remedial class, students asked to studied the important questions and mark them to write the test. These makes them to get good marks in PAT-2

ASub 20/5/22
(Faculty Signature

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

Department of Computer Science and Engineering

Remedial class schedule – 03

ACADEMIC YEAR 2021-2022

Academic Year: **2021-2022**   Semester: EVEN

REF: KSRIET/OFF/CIR/2021-2022/ 03   **DATE: 06.06.2022**

$$\boxed{\textbf{CIRCULAR}}$$

The schedule for remedial classes of II year B.E.-CSE is given below. The mentioned students are asked to attend without fail.
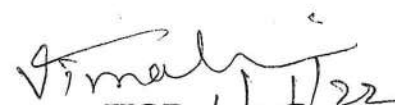
S.No	Name of the course	Date	Time
1.	Computer Architecture	07.06.2022	
2.	Operating Systems	08.06.2022	
3.	Database Management Systems	09.06.2022	4.30pm – 5.30pm
4.	Probability and Queuing Theory	10.06.2022	
5.	Software Engineering	13.06.2022	
6.	Design and Analysis of Algorithm	14.06.2022	

Name of the Weak Students

1.	DEVARAJ M
2.	GANESH KUMAR
3.	HARIPRASATH S G
4.	IBRAHIM SHERIFF T K
5.	KAMALESH T
6.	KAVINRAJ D
7.	MOHAMED SIGAF M
8.	PRIYADHARSAN M
9.	SANJAY M
10.	SABARIMUGILAN M
11.	SANJAY N
12.	SATHISH R
13.	VASANTH R
14.	VELMANI P
15.	VINOTH R
16.	MUTHU PALANIYAPPAN

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

Department of Computer Science and Engineering

Attendance for Remedial class schedule – 01

ACADEMIC YEAR 2022-2023

Academic Year: **2021-2022**

Semester: EVEN

REF: KSRIET/OFF/CIR/2021-2022/ 01

DATE: 12.04.2022

Attendance - RC 1

S.No	Student Name	IP	AI	MC	CD	ST	DS
		05.04.22	06.04.22	07.04.22	08.04.22	11.04.22	12.04.22
1.	ABINANTHAN R	P	P	A	P	P	P
2.	ARAVINTH R	A	P	A	P	P	P
3.	ARIHARAN P	P	P	P	P	P	P
4.	ARUNPRAKASH C	P	P	P	P	P	P
5.	ASHWIN M	P	P	P	P	P	P
6.	BARATH P	A	P	P	P	P	P
7.	BHARATH KUMAR K	P	P	P	P	P	P
8.	HARIKRISHN'AA S	P	P	P	P	P	P
9.	MANORANJITH G	P	P	P	P	P	P
10.	MIRUN KANNAN V	P	P	A	P	P	P
11.	PRATHAP D	P	P	P	A	P	A
12.	SANJAY M	P	A	P	P	P	P

Class Advisor

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Internet programming (5.4.22)(CS8651).

In remedial class students studied 3 important questions in unit 1 & unit-2. Explained about some simple programs for exam preparation.

Distributed System (CS 8603)

In remedial class students of III year Barath kumar got good marks in CO1 & Hari Krishna got good marks in CO2. In remedial class students studied 2 university questions in Unit 1 & Unit 2.

Software Testing (IT8076)

Based on the students performance some of the students are identified. These students are asked some of doubts and I had cleared all their doubts and some hope to face the IAT-1 exam without fear.

PARENTS INTERACTION- BOTH ADVANCED LEARNERS AND SLOW LEARNERS

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Computer Science and Engineering

Parents Interaction for Advanced / Average /Slow Learners

Name of the faculty : V. PRAKASHAM

Academic year : 2021-2022   Year/Sem :

S.NO	Students Name	Parent Name & Contact No	Date of Interaction	Information given to parent about students performances	Sign of parent
1.	KANISHKA D	Devarajan S 9940938154	19.4.22	Advised to participate in club activities and inter college events.	
2.	RAGUL A	Anandhan M 9500321196	19.4.22	Need to improve his communication and try to improve for good marks	
3.	HEMAMALINI G	Gajeraj G 9361241030	22.4.22	Got less mark in IAT exam Need to improve her extra curricular activities.	
4.	SUSAMA R	RAMESH BHONSLE 9343966299	22.4.22	Good Student. Got placed and get a internship in MNC	
5.	SURENDHIRAN S	A. SEKAR 7502709986	27.4.22	He improved lot from previous semester and he placed in a better company.	Sures
6.	KRISHNA MOORTHY M	MURUGAN D 7975475971	5.5.22	Advised him to improve his communication skills and academic skills.	
7.	DEEPIKA S	SRINIVASAN G 7708454748	6.5.22	She improved lot from the previous. She organized intra dept events.	
8.	ABISHEK ANAND	SATHEESH Kumar 9199741702	10.5.22	Advised to improve his academic performance. He wants to improve lot.	
9.	AJITH	SELVI 9655352013	10.5.22	Improve his coding skills.	
10.	INDUMATHI M	MURUGESAN V 9842559109	12.5.22	She was good in class. Need to improve her academic in excellence.	
11.	ARUL MURUGAN S	SUNDARRAJ P	12.5.22	He wants to improve his communication as well as academic performance	Sundarraj P
12.	DHANUSHYA V	VENKATACHALAM P 9443666186	12.5.22	She needs to improve her academic performance.	

13.	SURYA D	Dhanapal K 9787155656	23.5.22	Try to improve his coding and Programming skills.	
14.	PRABHU R	RAJAN A 9578269379	23.5.22	Interested to learn some new technologies and advised to improve his analytical skills.	
15.	YOGESH KUMAR S	Selva Kumar R 9345588493	25.5.22	His programming knowledge is improved but want to do more.	
16.	KAMALESH S	Subramani M 9442957270	31.5.22	Advised to participate some events. need to improve academic activities.	
17.	AMIRTHESWARI A	Arumugam P 9942856805	2.6.22	She was interested to learn some new technologies advised her to study well.	
18.	JEEVANANTHAM S	Shanmugam P 9865552615	2.6.22	He wants to Participate events in other colleges and Seminars, workshops.	
19.	PRIYA DHARSAN	R. MURUGAN 9384466844	8.6.22	Need to improve his studies and Programming skills.	
20.	NAVEEN A	Arumugam 9843706251	10.6.22	Need to clear all papers, and improvement in his academics.	
21.					
22.					
23.					
24.					
25.					

Faculty 10/6/22

HoD 10/6/22

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Computer Science and Engineering

Parents Interaction for Advanced / Average /Slow Learners

Name of the faculty : V. GOPINATH

Academic year : 2021-22   Year/Sem :

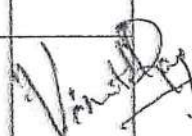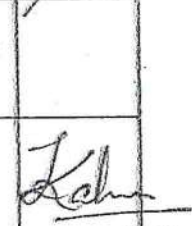| S.NO	Students Name	Parent Name & Contact No	Date of Interaction	Information given to parent about students performances	Sign of parent
1.	Gobi b	Bala Subramaniyan 7373254143	19.4.22	Informed to Improve his communication Skill to get placed in reputed company	
2.	Soumiya G	Ganesan G 8760759460	19.4.22	Interested to dio Papar Presentation. Need to get all clear in IAT exam.	
3.	Devaraj M	Manjunathann 9150748782	22.4.22	Failed in IAT exams. advised him to get focus on mathematics Paper	
4.	Logeshwaan M	Muthusamy S 9952613635	27.4.22	Got Placed and doing internship in company. good Student	
5.	Sudersan A	Arumugam C 9842807879	27.4.22	Not attended the classes regularly. Need more involvement in academic	
6.	Elangkumaran T	Tamilselvan 9361731695	30.4.22	Got passed in IAT Exams. Need more involvement in extra curricular activities	
7.	Jothiver D.	Dhanushkodi 9790452635	6.5.22	Improved lot Compared to previous semester & improved his CGPA.	
8.	Subashini P	Pon Murugan 9865086960	6.5.22	Not interested in Placement Interested to do higher studies	
9.	Ruthrvesan V	Veera L 8012177489	10.5.22	Did unwanted activities in department association events	
10.	Jaishini A	Gandhi math N 90951-77887	10.5.22	Interested & involvement in doing all activities like PPT, seminar, conference etc	
11.	Mohammed Rizwan M	Mubarak ali M 9443420308	12.5.22	Need more focus on Problemspec Papers (CD, AI)	
12.	Dhevak A	Arunachalam N 9965938986	12.5.22	Good Student. Need to improve his Coding skill to get Placement.	

No.	Name	Parent Name / Phone	Date	Remarks	
13.	Devapragathi	Vadivelu J 94981-66941	23.5.22	Need to change his behaviour while speaking with dept faculty.	
14.	Nandhini K	Kumar K 9865564018	25.5.22	Got good marks in JAT exam. Need involvement in Programming paper.	
15.	Anukrithika K	Kalaikumar V 9787003212	30.5.22	Interested to participate in extra curricular activities	
16.	Havisha NS	Selvaraj N 9842146100	31.5.22	Need to improve his communication skill to adapt in academic activities.	
17.	Hejanhendak	Kannan S 9944785043	2.6.22	Need to concentrate on Programming in C paper	
18.	Aishwarya T	Thiruvarani S 9380025437	2.6.22	Interested to do Paper Presentation in other college symposium	
19.	Sarsai R	Thangavel HS 997698110.	2.6.22	Need to study hard to get Passe good marks in JAT exam	
20.					
21.					
22.					
23.					
24.					
25.					

Faculty 10/6/22

HoD 10/6/22

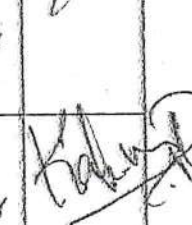# K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
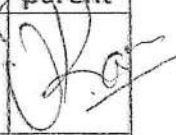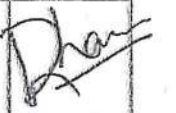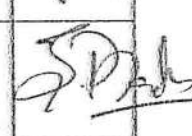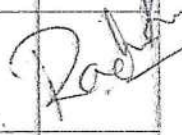
Department of Computer Science and Engineering

Parents Interaction for Advanced / Average /Slow Learners

Name of the faculty : Mrs. A. Suhana
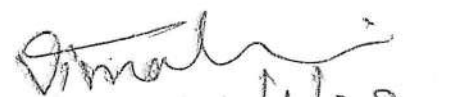
Academic year : 2021- 2022   Year/Sem :

S.NO	Students Name	Parent Name & Contact No	Date of Interaction	Information given to parent about students performances	Sign of parent
1.	yamuna. K	Kandhasamy. K 9842235447	18/4/22	She should concentrate on placement activities	
2.	Jagajith. R	Ranjith. K. R 80155669 b	22/4/22	Need more concentrate in studies	
3.	sunny kumar Jaiswal	Raji r Ranjan 9441363250	10/5/22	Avoid to take more leaves	
4.	Misan Kannan. V	Vinoth Raj k 9887063212	9/5/22	He has to focus on studies	
5.	Mohana prasath. M	Madhavan-s 808706212	31/4/22	Insist to read the newspaper daily	
6.	Aravind. R	Ramachandra- V 9885296462	07/6/22	He should take care of his health	
7.	Rakkesh. S	Sanjay kumar k 9894851012	22/4/22	Need to improve Communication skills	
8.	Sri Hari. D	Dhamotaran- 8015588696	18/4/22	Need more concentrate in studies.	
9.	Diviyapriya. K	Kalaikumar v k 9787063212	20/4/22	Insist to read the newspaper daily	
10.	Keerthika- B	Balakrishnan D 9843131577	2/6/22	she should concentrate on lab exercise	
11.	Sri Mughis	Subramani 9443711210	12/6/22	hood in academics	
12.	Gokulakrish -nan.	Kalimuthu 9791851012	22/4/22	Concentrate in problematic subjects	

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13.	Pranesh Kumar B	Sivakumar .K 9364444740	18/4/22	Need to do mini projects.	
14.	Ishwarya R	Radhakrishnan 9488775624	20/4/22	advised to Concentrate on aptitude section.	
15.	PremKumar K	Pandiyaraj 9865324545	12/5/22	Insist to follow the regular class.	
16.	Jayesh . K	Kathivel . R 7094173203	7/6/22	Concentrate on internship.	
17.	Sanjay M	Murugesan A 9685582926	7/6/22	focus on studies.	
18.					
19.					
20.					
21.					
22.					
23.					
24.					
25.					

Faculty

HoD   10/6/22

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Department of Information Technology

Parents Interaction for Advanced / Average /Slow Learners

Name of the faculty : T. SELVAPRABHU

Academic year : 2021 – 2022 (odd)   Year/Sem : ODD

S.No	Students Name	Parent Name & Contact No	Date of Interaction	Information given to parent about students performances	Sign of parent
1.	Shree Varshaa S	M. Sathiyananth 8610522449	4|8|21	Need to Concentrate on Studies, specially on pgm paper	Sathi
2.	Jagan. M	C. Murirathinam 9885663863	5|8|21	Attendance is not maintained properly. improve in study.	cm
3.	Kavinkumar. S	SIDDHAN. P 9500541110	12|8|21	Need to Study well & Score minimum marks atlest	Sid
4.	Praveen. D	A. Dharmaraja 9842436577	18|8|21	Class attendance is very less & to improve in Subjects	A.Dhraj
5.	Vishnuchakkaravasthi M	Muthusathianathan M 9952529756	25|8|21	Need to Concentrate in Studies & Placement tea.	
6.	Mugunthan R A	M. Ramesh 8344331008	2|9|21	Have to Score more marks in Internal Exmy.	M.Ramesh
7.	Avinash. O	D. Govindharaj 9943251214	2|9|21	Improve Performance in Studies	D. கோவிந்தராஜ்
8.	Sandhiya M	G. Madhu 8760388641	10|9|21	Participate more Conference & Concentrate in Placement	Madhu (S)
9.	Reshma G	Gnanasekasan V 9944876246	14|9|21	Apply for Journals & Prepare for Placements.	
10.	Ranjani M	P. moorthy 9894694296	17|9|21	Aim for more marks in Internal assessments.	P. moorthy
11.	Mohammed Rayan T A	M. Thameem Ansari 9843232552	21|9|21	Concentrate in curricula & extra curricular Activities	
12.	Kaviprakash T A	J. Thangamani 9788491227	22|9|21	Try to apply for Conference, etc other activities.	J. Thangamani
13.	Kishore M	Mohanraj S 9659461995	23|9|21	Give more priority for Placement & Training.	

S.No	Students Name	Parent Name & Contact No	Date of Interaction	Information given to parent about students performances	Sign of parent
14.					
15.					
16.					
17.					
18.					
19.					
20.					
21.					
22.					
23.					
24.					
25.					

Faculty 28/10/21

HoD

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF BIOMEDICAL ENGINEERING

Parents Interaction for Advanced / Average /Slow Learners

Name of the faculty : Ms.R.Swathisri

Academic year :2021-2022   Year/Sem : II/III

S. No	Students Name	Parent Name & Contact No	Date of Interaction	Information given to parent about students performances	Sign of parent
1.	Arul Murugan R	M. Rajeswaran 9384150020	6/10/2021	Improve the academic performance	
2.	Darvin .V	S. Venkatachalam 8238342206	7/10/2021	Leaning levels must be improved	
3.	Hari Prasanth .S	Senthil kumar. S 9361295016	11/10/2021	Increase the performance in IAT	
4.	Jeeva . G	Govindharaju. V 9597557792	14/10/2021	Clear all subject in IAT	
5.	Kannan. M	Muthuscamy. P 9600586054	18/10/2021	Improve the performance level of studies	
6.	Praveen . V	Venkatachalam .T 9677892712	21/10/2021	Moniter the academic performance	
7.	Santhosh kumar. S	Selvam. V 8226 51278	25/10/2021	Improve the studies	
8.	Sarvesh . R	Raja. M 9345665151	27/10/2021	Concentrate on studies and other activites	
9.	Sudhes. V	Velayutham.M 9940950846	28/10/2021	Clear all subjets in IAT	
10.	Swetha. S	Selvaraj. R 8825784699	1/11/2021	Concentrate on studies	
11.	Vinoth. G	Govindarasu 7604944 7378	2/11/2021	Improve the academic performance	
12.	Vishnuram S.R	Rajasekaran .SR 9843407044	4/11/2021	Continous moniter in studies	
13.	Hariharan. S	Srinivasan. V 6379139975	8/11/2021	Improve IAT performance	Sinku...
14.	Kaviarasu. R	Ramesh. K 6383532041	9/11/2021	Increase the academic performance	Ram

S.No	Students Name	Parent Name & Contact No	Date of Interaction	Information given to parent about students performances	Sign of parent
15.	Kavin kumar M	Manoharan . k 6374015949	23/11/2021	Improve IAT performance	
16.	Nugilan .R	Ramesh . V 9688225843	25/11/2021	Concentrate on studies	
17.	Parthiban . V	velumurugan . k 6374274424	28/11/2021	Improve the studies	
18.	Praveen . E	Eswaran . M 6382662443	2/12/2021	Monitor the academic performance	Eswar
19.	Praveen . S	sakthivel . S 9629195975	6/12/2021	Improve performance in IAT	
20.	Raguraman . M	Mutthu Raman . k 9787536401	15/12/2021	Concentrate and improve listening skills	
21.	vimalnath . S	Selvaraj . V 9361619688	21/12/2021	Improve the studies	
22.	Yayse Francis M . V	Moorthy . R 6374476607	23/12/2021	Concentrate on Studies	

Faculty 23/11/21

HoD 23/11/21

PARENTS MEETING- BOTH ADVANCED LEARNERS AND SLOW LEARNERS

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Department of Information Technology

Date: 02-06-2022

Dear Sir / Madam,

SUB: Parents – Teachers Meet-Regarding.

The Parents – Teachers Meet is Conducted once a Semester with a view to discussing the various aspects connected with students curricular, Placement Training, Co-Curricular, Extra-Curricular activities etc., the meet aims at Facilitating a better Understanding among the Parents, Teachers and the Students leading to overall improvement of students' progress. It is therefore, beneficial for the Parents to participate in the meeting and give their valuable suggestions for achieving the above objective.

The Parents-Teacher meet for this Semester will be held on _10 - 06 -2022_

at _IT Seminar hall_. You are requested to kindly make it convenient to attend the same.

Place: IT Seminar Hall, KSRIET

Thanking You

HOD

Phone No of the HOD : 9943005802

Phone No of the Class Advisor: 9677805384

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NAMAKKAL Dt, TAMIL NADU.

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE- 637

DEPARTMENT OF INFORMATION TECHNOLOGY

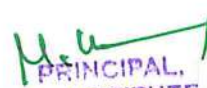### PARENTS FEED BACK

NAME OF THE STUDENT: M. Suresh Krishna
(மாணவரின் பெயர்)

YEAR / SEM: III / IV
(வருடம் / பருவம்)

VENUE: KSRIET
(இடம்)

DATE: 24-06-22
(நாள்)

TIME: 12.30pm
(நேரம்)

Sl. NO	Description (பொருள்)	Excellent (மிகச்சிறப்பு)	Very Good (மிக நன்று)	Good (நன்று)	Normal (சுமார்)
1.	Faculty Approach (ஆசிரியர்களின் அணு குழுறை)		✓		
2.	Training &placement (வேலை வாய்ப்பு பயிற்சி)		✓		
3.	Study environment (கல்வி சூழ்நிலை)		✓		
4.	Care for students (மாணவர்களுக்கான நற்கவனிப்பு)		✓		
5.	Infrastructure facilities (உள்கட்டமைப்பு வசதிகள்)		✓		
6.	Overall performance (மொத்த செயல்திறன்)		✓		

P.T.O
(திருப்புக)

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NAMAKKAL Dt, TAMIL NADU.

PLEASE LIST TWO GOOD ASPECTS OF KSRIET

எங்கள் கல்லூரியின் இரண்டு நல்ல செயல்களை பற்றி எழுதவும்.

Teachers are good.

PLEASE GIVE TWO SUGGESTIONS FOR FUTTHER IMPROVEMENT

எங்கள் கல்லூரியின் செயல்பாடுகளை மேம்படுத்த இரண்டு அறிவுரை எழுதவும்.

Need to improve disicpline

M. Kabiyarasi

PARENT'S SIGNATURE
(பெற்றோர் கையொப்பம்)

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE- 637

DEPARTMENT OF INFORMATION TECHNOLOGY

PARENTS FEED BACK

NAME OF THE STUDENT: Surender. R   YEAR / SEM: III / IV
(மாணவரின் பெயர்)   (வருடம் / பருவம்)

VENUE: Seminar Hall KSRIET   DATE: 24.06.2022   TIME: 11.00 AM
(இடம்)   (Tiruchengode) (நாள்)   (நேரம்)

Sl. NO	Description (பொருள்)	Excellent (மிகச்சிறப்பு)	Very Good (மிக நன்று)	Good (நன்று)	Normal (சுமார்)
1.	Faculty Approach (ஆசிரியர்களின் அணு குமுறை)	✓			
2.	Training & placement (வேலை வாய்ப்பு பயிற்சி)	✓			
3.	Study environment (கல்வி சூழ்நிலை)		✓		
4.	Care for students (மாணவர்களுக்கான நற்கவனிப்பு)		✓		
5.	Infrastructure facilities (உள்கட்டமைப்பு வசதிகள்)		✓		
6.	Overall performance (மொத்த செயல்திறன்)	✓			

P.T.O
(திருப்புக)

PLEASE LIST TWO GOOD ASPECTS OF KSRIET

எங்கள் கல்லூரியின் இரண்டு நல்ல செயல்களை பற்றி எழுதவும்.

Placements training coaching is excellent

Teaching method is

Teachers are very supported

PLEASE GIVE TWO SUGGESTIONS FOR FUTTHER IMPROVEMENT

எங்கள் கல்லூரியின் செயல்பாடுகளை மேம்படுத்த இரண்டு அறிவுரை எழுதவும்.

Teaching method want to be improve

Give Important question bank for every subject to read easily.

S. Raj

PARENT'S SIGNATURE

(பெற்றோர் கையொப்பம்)

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DEPARTMENT OF INFORMATION TECHNOLOGY

PARENTS FEED BACK

NAME OF THE STUDENT: M. Shakumar
(மாணவரின் பெயர்)

YEAR / SEM: II IV
(வருடம் / பருவம்)

VENUE: KSR Seminar Hall DATE: 27/6/22
(இடம்)   (நாள்)

TIME: 1.00pm
(நேரம்)

Sl. NO	Description (பொருள்)	Excellent (மிகச்சிறப்பு)	Very Good (மிக நன்று)	Good (நன்று)	Normal (சுமார்)
1.	Faculty Approach (ஆசிரியர்களின் அணு குழுறை)		✓		
2.	Training &placement (வேலை வாய்ப்பு பயிற்சி)		✓		
3.	Study environment (கல்வி சூழ்நிலை)		✓		
4.	Care for students (மாணவர்களுக்கான நற்கவனிப்பு)		✓		
5.	Infrastructure facilities (உள்கட்டமைப்பு வசதிகள்)		✓		
6.	Overall performance (மொத்த செயல்திறன்)		✓		

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P.T.O
(திருப்புக)

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எங்கள் கல்லூரியின் இரண்டு நல்ல செயல்களை பற்றி எழுதவும்.

*. ⑤ Gha Impatant question.

PLEASE GIVE TWO SUGGESTIONS FOR FUTTHER IMPROVEMENT
எங்கள் கல்லூரியின் செயல்பாடுகளை மேம்படுத்த இரண்டு அறிவுரை எழுதவும்.

*. Food

* Hostal Bathroom. need to improve

M. அயப்பன்
PARENT'S SIGNATURE
(பெற்றோர் கையொப்பம்)

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE- 637

DEPARTMENT OF INFORMATION TECHNOLOGY

PARENTS FEED BACK

NAME OF THE STUDENT: _Santhru. V_
(மாணவரின் பெயர்)

YEAR / SEM: II / 04
(வருடம் / பருவம்)

VENUE: _KSRIET_
(இடம்)

DATE: 27.06.2022
(நாள்)

TIME: 2.30 PM
(நேரம்)

SI. NO	Description (பொருள்)	Excellent (மிகச்சிறப்பு)	Very Good (மிக நன்று)	Good (நன்று)	Normal (சுமார்)
1.	Faculty Approach (ஆசிரியர்களின் அணு குமுறை)		Very Good		
2.	Training &placement (வேலை வாய்ப்பு பயிற்சி)		Very Good		
3.	Study environment (கல்வி சூழ்நிலை)			Good	
4.	Care for students (மாணவர்களுக்கான நற்கவனிப்பு)			Good	
5.	Infrastructure facilities (உள்கட்டமைப்பு வசதிகள்)		Very Good		
6.	Overall performance (மொத்த செயல்திறன்)			Good	

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P.T.O
(திருப்புக)

PLEASE LIST TWO GOOD ASPECTS OF KSRIET

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Good in Academics.

Lab and classroom are Excellent

PLEASE GIVE TWO SUGGESTIONS FOR FUTHER IMPROVEMENT

எங்கள் கல்லூரியின் செயல்பாடுகளை மேம்படுத்த இரண்டு அறிவுரை எழுதவும்.

Improve Internal Marks.

Get Good Marks in Internal & University Exam

PARENT'S SIGNATURE
(பெற்றோர் கையொப்பம்)

V. Indirani

KSR INSTITUTE FOR ENGINEERING AND TECHNOLOGY TIRUCHENGODE- 637

DEPARTMENT OF INFORMATION TECHNOLOGY

PARENTS FEED BACK

NAME OF THE STUDENT: Ch. Sanjay
(மாணவரின் பெயர்)

YEAR / SEM: II / IV
(வருடம் / பருவம்)

VENUE: Agrahayam
(இடம்)

DATE: 27/6/22.
(நாள்)

TIME: 11.30 Am
(நேரம்)

SI. NO	Description (பொருள்)	Excellent (மிகச்சிறப்பு)	Very Good (மிக நன்று)	Good (நன்று)	Normal (சுமார்)
1.	Faculty Approach (ஆசிரியர்களின் அணு குழுறை)			✓	
2.	Training &placement (வேலை வாய்ப்பு பயிற்சி)			✓	
3.	Study environment (கல்வி சூழ்நிலை)			✓	
4.	Care for students (மாணவர்களுக்கான நற்கவனிப்பு)		✓		
5.	Infrastructure facilities (உள்கட்டமைப்பு வசதிகள்)			✓	
6.	Overall performance (மொத்த செயல்திறன்)			✓	

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P.T.O
(திருப்புக)

PLEASE LIST TWO GOOD ASPECTS OF KSRIET

எங்கள் கல்லூரியின் இரண்டு நல்ல செயல்களை பற்றி எழுதவும்

Good Lab facilities.

PLEASE GIVE TWO SUGGESTIONS FOR FUTTHER IMPROVEMENT

எங்கள் கல்லூரியின் செயல்பாடுகளை மேம்படுத்த இரண்டு அறிவுரை எழுதவும்

Here after, I improve myself . I was pass for comming semester.

PARENT'S SIGNATURE

(பெற்றோர் கையொப்பம்)

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