

7.2. Reformed Teaching Learning Process

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BEST PRACTICES

IN

AICTE APPROVED INSTITUTIONS



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

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION,
NEW DELHI- 110070

Name: K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

Institute State: Tamil Nadu

Institute Address: K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,
KSR KALVI NAGAR,
TIRUCHENGODE - 637215, NAMAKKAL.

Best Practices By Institute:

Reformed Teaching Learning Process

In education, teachers facilitate student learning which helps students gain skills knowledge and thinking ability. Different ways to teach are often referred to as pedagogy. Teaching using pedagogy involves assessing the educational levels of the students on particular skills. Understanding the pedagogy of the students in the class room involves using differentialised instruction as well as supervision to meet the needs of all students in the classroom.

(a) Student Centric Learning

As we found a few difficulties in the traditional method of chalk and talk teaching, we have set up the classroom as student centric namely Reformed Teaching Learning (RTL) process. In this RTL method, the interaction by students has improved considerably.

(b) Activity Based Learning

As this new process is connected with activity based learning such as role play, students get more space to interact with teachers and classmates. Further, PPTs, Videos, OHPs and short seminars are being used in the RTL method that results in easy understanding of the concepts by students.

(c) Project Based Learning

The RTL method provides a detailed learning to students and also reduces them to initiate a project on the basis of what they have learnt in the classroom.


(d) Technical Quiz

To get in-depth knowledge in subjects, technical quiz is conducted in each subject which helps students to have specified learning.

(e) Mentoring

The teachers meet students periodically, collect the pros and cons of this method and counsel them to remove the difficulties in their academic performance; this method is called 'Mentoring system'; students' personal issues are also discussed and a proper guidance and support is provided to ensure the comfort of students in the campus.

The primary focus of the RTL method is to give students a wide-ranging knowledge, exceptional creativity and more comfort and to bring out their hidden potentials into the limelight.


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Centre of Excellence

Centre of Excellence is a function that facilitates the collection of standards and practice in an institution to develop the skills of team members and to promote the institution to the next level. It refers to a team, a shared facility or an entity that provides leadership, practices, research, support and training for a particular area. It is often associated with new software tools, technologies and people's network. It also focus on a particular area of research, such center may bring together the faculty members from different disciplines and provide share facilities.

To meet the requirements of industries, value added courses are organized for students through this forum.

As learning is the continuous process, Faculty Development Programme (FDP) is organized once in a semester to update knowledge and to promote skills of the faculty members.

Sponsored workshops / FDPs are organized with the financial support from CSIR, ISTE, DRDO, AICTE, DST etc.

Research and Development (R&D) activities are conducted in which both the students and faculty members are equipped.

Skill Development Courses are organized for the students and the faculty members of other institutions.

School Outreach Programmes

It is important to know that the school Teachers should shape their students who go for higher education and should be aware of the latest trend of professional courses such as B.E., & B.Tech. Also the school students should equip their qualities in all the manner while they transform from school to college/university.

To create awareness and to bridge the gap on these aspects, we have designed a few outreach programmes for students and teachers of school.

The following are the benefits of the programmes:

- Teachers will get awareness about the latest teaching aids.
 - Providing practical oriented teaching.
 - Difficulties and barriers of subjects will be cleared thoroughly.
 - Hands-on training to teachers by the Resource Persons from industries.
 - Bringing school students to this campus and facilitating them to access the college resources.
- School students come to know about the systems followed in colleges.
- Students are given valuable exposure by using the new and different resources beyond the reach of many public schools.
 - Motivating them to take up engineering course.


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**STUDENT CENTRIC METHODS, SUCH AS EXPERIENTIAL LEARNING,
PARTICIPATIVE LEARNING AND PROBLEM SOLVING METHODOLOGIES ARE
USED FOR ENHANCING LEARNING EXPERIENCES**

S.No	Description	Page No
1.	Consolidation List	2
2.	Innovative Teaching and Learning (Experiential Learning etc)	3-24
3.	Student Centric Methods Academic Year : 2022-2023	25-66
4.	Sample of Method of Teaching-Learning Process by Faculty in Academic Year 2022-2023	67-70

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

K S R Institute for Engineering and Technology

Number of students involved in Student Centric Methods

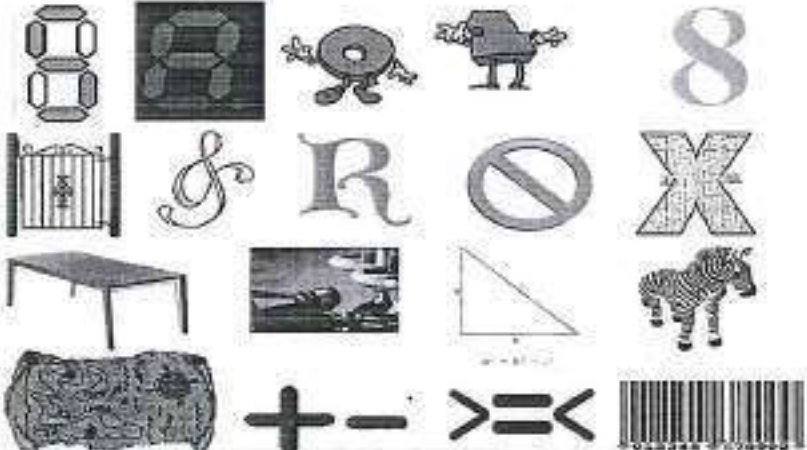


Academic Year 2022-2023

Department	Total No. of students in the Dept	Experiential Learning			Participative Learning				Problem Solving		
		IPT / Internship	Industrial Visit	Mini Project /Project/ Idea Contest	Value Added / Short Term Course	Symposium / Conference	Workshop / Seminar/ Events	Tutorial	Coding / Contest / Hackathon	Online certification courses like NPTEL	
CSE	279	37	77	123	279	48	51	127	Nil	Nil	
EEE	194	112	51	80	194	33	224	166	Nil	Nil	
ECE	214	103	108	63	214	66	115	175	1	2	
MECH	169	35	86	69	169	159	72	128	Nil	Nil	
BME	160	29	107	42	160	46	33	101	-	16	
IT	250	84	110	124	250	78	31	312	Nil	Nil	
CSE(CS)	63	-	63	-	63	-	-	63	-	-	
Maximum Percentage		975/1329 = 73.36%			1329/1329=100%				1072/1329=80.66%		


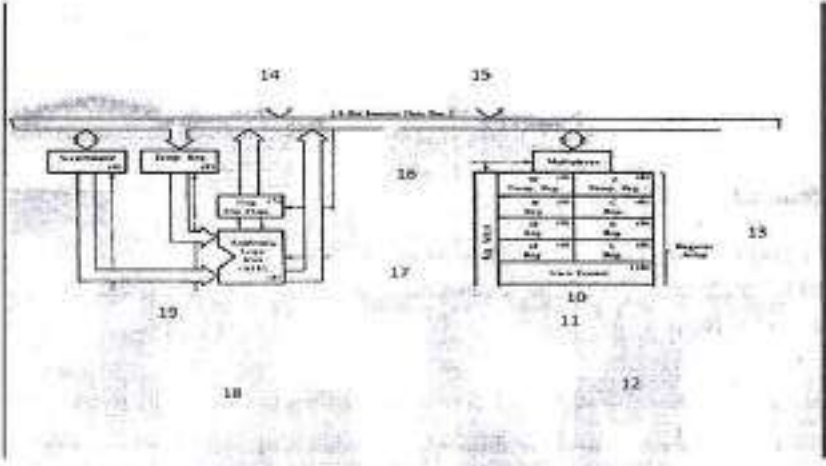
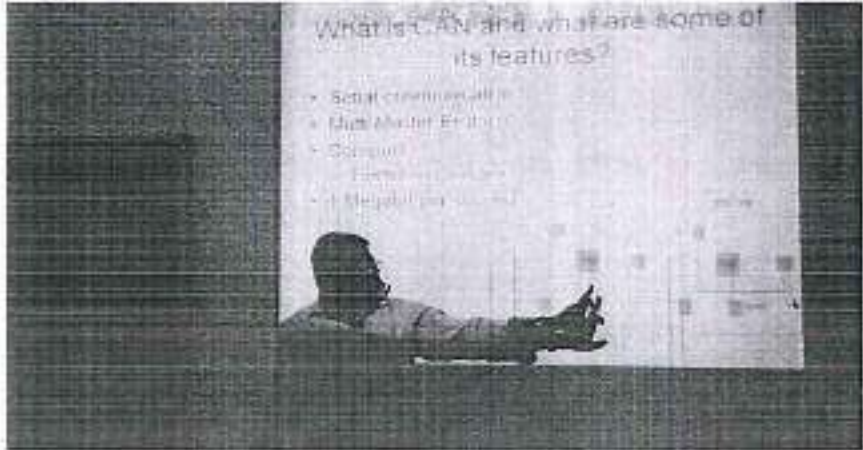
P. Keerthi
26/1/23
DIRECTOR-IQAC


Innovative Teaching and Learning

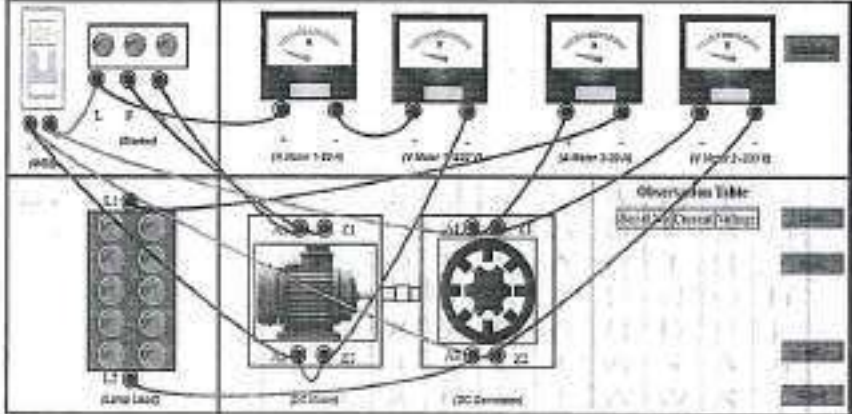
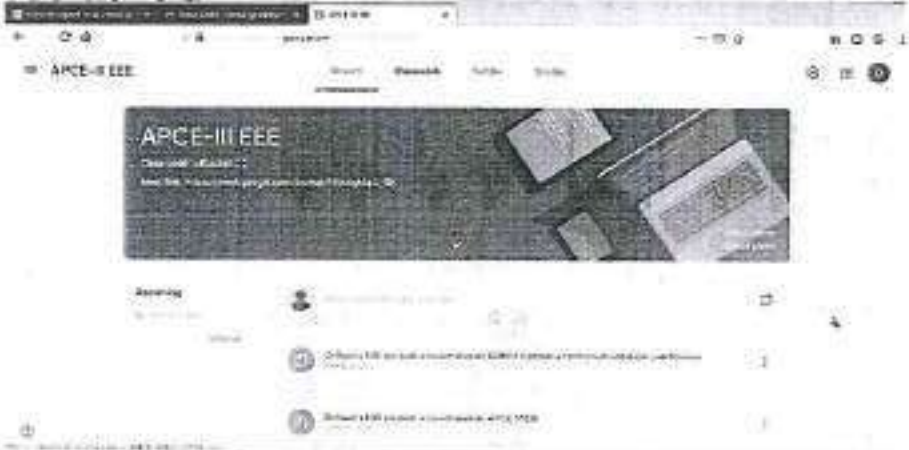
K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
INNOVATIVE TEACHING AND LEARNING


Name of the Activity	Evidence
Brainstorming	
Role Play	
In Plant Training	


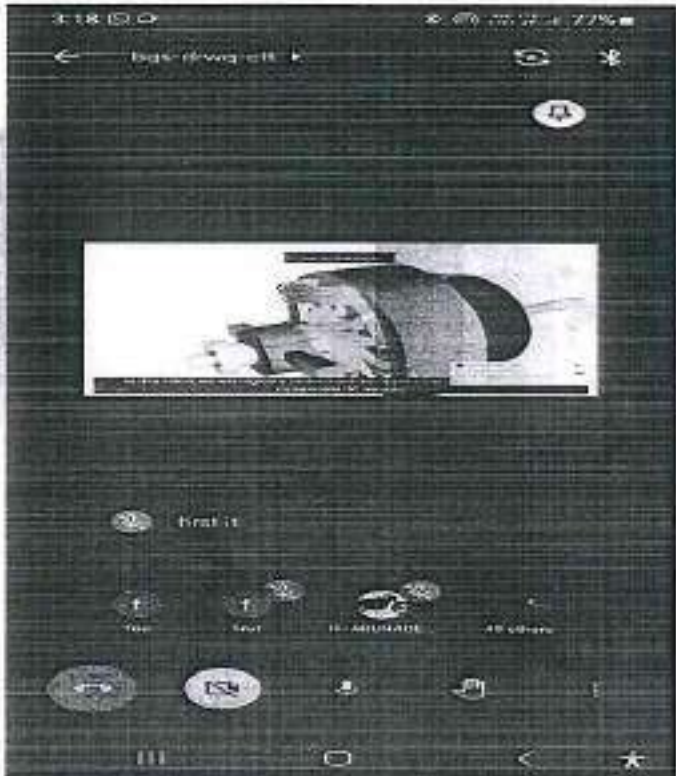
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Name of the Activity	Evidence
Industrial Visit	
Hide & Seek	
Z to A Approach	


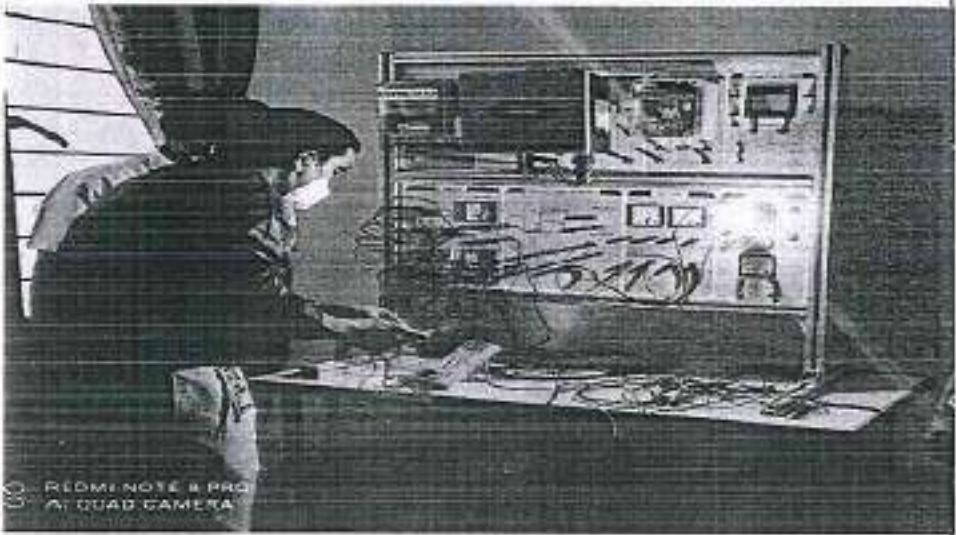
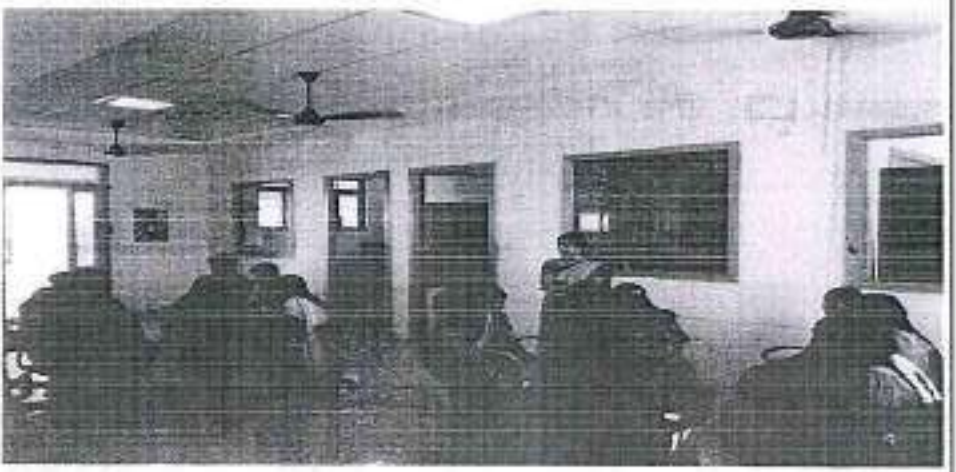

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Name of the Activity	Evidence																																																																																																				
Puzzle	<p>PUZZLE</p> <table border="1" data-bbox="758 421 1308 757"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>C</td><td>I</td><td>M</td><td>A</td><td>L</td></tr> <tr><td>T</td><td>N</td><td>9</td><td>B</td><td>I</td><td>N</td><td>A</td><td>R</td><td>Y</td><td>H</td></tr> <tr><td>A</td><td>R</td><td>D</td><td>G</td><td>7</td><td>W</td><td>O</td><td>L</td><td>A</td><td>G</td></tr> <tr><td>B</td><td>O</td><td>O</td><td>L</td><td>E</td><td>A</td><td>N</td><td>T</td><td>R</td><td>I</td></tr> <tr><td>L</td><td>L</td><td>G</td><td>1</td><td>X</td><td>S</td><td>E</td><td>N</td><td>G</td><td>H</td></tr> <tr><td>E</td><td>G</td><td>2</td><td>Z</td><td>C</td><td>C</td><td>O</td><td>D</td><td>E</td><td>L</td></tr> <tr><td>6</td><td>4</td><td>4</td><td>E</td><td>E</td><td>I</td><td>W</td><td>X</td><td>A</td><td>A</td></tr> <tr><td>8</td><td>T</td><td>X</td><td>R</td><td>S</td><td>I</td><td>A</td><td>W</td><td>X</td><td>T</td></tr> <tr><td>Q</td><td>O</td><td>1</td><td>O</td><td>S</td><td>L</td><td>A</td><td>U</td><td>D</td><td>C</td></tr> <tr><td>R</td><td>D</td><td>E</td><td>M</td><td>O</td><td>R</td><td>G</td><td>A</td><td>N</td><td>O</td></tr> </table>	A	B	C	D	E	C	I	M	A	L	T	N	9	B	I	N	A	R	Y	H	A	R	D	G	7	W	O	L	A	G	B	O	O	L	E	A	N	T	R	I	L	L	G	1	X	S	E	N	G	H	E	G	2	Z	C	C	O	D	E	L	6	4	4	E	E	I	W	X	A	A	8	T	X	R	S	I	A	W	X	T	Q	O	1	O	S	L	A	U	D	C	R	D	E	M	O	R	G	A	N	O
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Virtual Lab	 <p>The screenshot shows a virtual lab environment with several electrical components and meters. On the left, there is a power supply unit labeled 'L F' and 'PWR'. Below it is a terminal block labeled 'L1' and 'L2'. In the center, there is a motor labeled 'M1' and 'M2'. On the right, there are four meters labeled 'A Meter 1-20V', 'V Meter 1-20V', 'A Meter 3-20V', and 'V Meter 2-20V'. Wires connect these components to each other and to the meters. An 'Overview Table' is visible on the right side of the interface.</p>																																																																																																				
Google Classroom	 <p>The screenshot shows a Google Classroom page for a course titled 'APCE-III EEE'. The page includes a header with the course name, a main image area with a dark background and some text, and a list of assignments or posts below. The interface is typical of a web browser displaying a Google Classroom page.</p>																																																																																																				


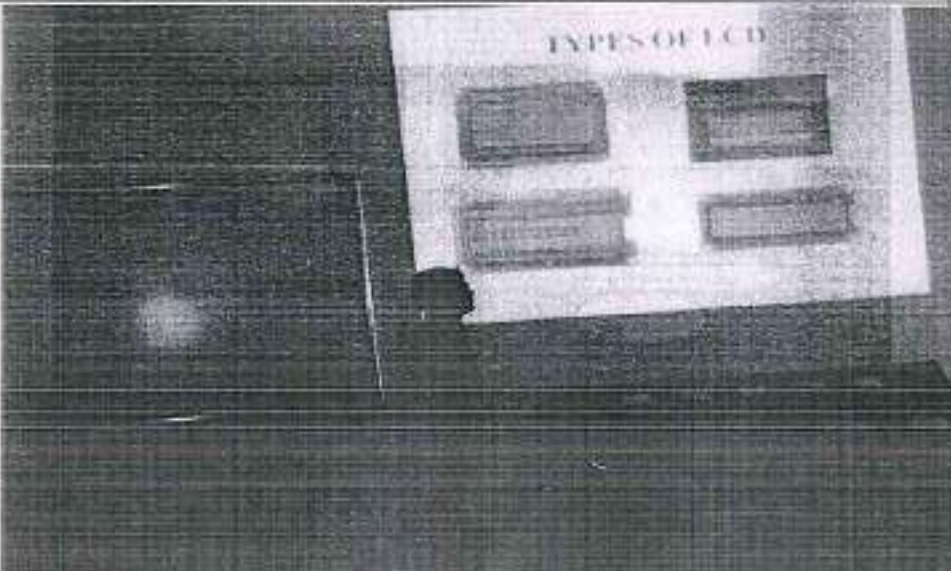

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Name of the Activity	Evidence
<p>Google Meet</p>	
<p>Video Lecture</p>	




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Name of the Activity	Evidence
Group Activity	
Demonstrative Teaching	
Group Discussions	


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Name of the Activity	Evidence
<p data-bbox="177 748 405 819">Industry Expert Talk</p>	
<p data-bbox="229 1509 352 1541">Seminar</p>	


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Name of the Activity	Evidence
Smart Board Teaching	
Project Based Learning	


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K S R Institute for Engineering and Technology

Department of Computer Science and Engineering

List of Students undergone Inplant Training / Internship

Academic Year 2022-2023

S. No	Name of the student	Year / Semester	Inplant Training / Internship	Name of the Industry
1.	Bharath Kumar K	IV/VII	Internship	GUVI Geek Network Pvt. Ltd, Chennai
2.	Dharsha K	IV/VII	Internship	Joy Kingdom Software Services, Chennai
3.	Dhevak A	IV/VII	Internship	Data Patterns, Chennai
4.	Keerthirajan M	IV/VII	Internship	GUVI Geek Network Pvt. Ltd, Chennai
5.	M Mohanaprasath	IV/VII	Internship	Joy Kingdom Software Services, Chennai
6.	Mounikasri B	IV/VII	Internship	Global We Connect Technologies Private Limited, Bangalore
7.	Mohammed Rizwan M	IV/VII	Internship	Joy Kingdom Software Services, Chennai
8.	Sanjay.M	IV/VII	Internship	Maxmoc Motor Works, , Chennai
9.	Sunbosh M	IV/VII	Internship	Voltam Elektrik, Coimbatore
10.	Satheesh Natrayan A	IV/VII	Internship	Infiniti Software Solutions, Chennai
11.	Shaheen M	IV/VII	Internship	Kaar Technologies, Chennai
12.	Shalene V	IV/VII	Internship	Data Patterns, Chennai
13.	Yogesh M	IV/VII	Internship	Zoho Corporation Private Limited, Chennai
14.	Amirtheswari A	IV/VII	Internship	Volante Technologies, Chennai
15.	Ganesh M	IV/VII	Internship	Aspire System, Chennai
16.	Jeeva M	IV/VII	Internship	Shiash Info Solutions, Chennai
17.	Monika Sri B	IV/VII	Internship	Tata Consultancy Services, Chennai
18.	Pavithra K	IV/VII	Internship	Shiash Info Solutions, Chennai

19.	Sinthana G	IV/VII	Internship	Shiash Info Solutions, Chennai
20.	Arunprakash C	IV/VII	Internship	Shiash Info Solutions, Chennai
21.	Deepan G	IV/VII	Internship	Shiash Info Solutions, Chennai
22.	Pranesh Kumar N	IV/VII	Internship	Data Patterns, Chennai
23.	Gobi B	IV/VII	Internship	Data Patterns, Chennai
24.	Abinanthan R	IV/VII	Internship	Shiash Info Solutions, Chennai
25.	Ariharan P	IV/VII	Internship	Shiash Info Solutions, Chennai
26.	Arul Murugan S	IV/VII	Internship	Shiash Info Solutions, Chennai
27.	Devaraj M	III/V	Implant Training	Kaashiv Infotech, Chennai
28.	Dhanasekar V	III/V	Implant Training	Kaashiv Infotech, Chennai
29.	Elangkumaran T	II/III	Implant Training	Kaashiv Infotech, Chennai
30.	Hariprasath G	II/III	Implant Training	Kaashiv Infotech, Chennai
31.	Harishjumar J	II/III	Implant Training	Kaashiv Infotech, Chennai
32.	Jagajith K R	II/III	Implant Training	Kaashiv Infotech, Chennai
33.	Mohamed Sigaf M	II/III	Implant Training	Kaashiv Infotech, Chennai
34.	Mohankumar S	II/III	Implant Training	Kaashiv Infotech, Chennai
35.	Naveen Kumar M	III/V	Implant Training	Kaashiv Infotech, Chennai
36.	Praganan A	III/V	Implant Training	Kaashiv Infotech, Chennai
37.	Priyadharsan M	III/V	Implant Training	Kaashiv Infotech, Chennai

V. Mahalingam
HoD/CSE



Date: 23rd Jan, 2023

To,
M Mohanaprasath
No 148, Pandurangan Kovil Street, Gugai, Salem - 636006

Dear Bala Venkatesh,

On behalf of **Joy Kingdom Software Services LLP** we are pleased to offer you a **Digital Marketing Intern** role with our company. The purpose of this letter is to summarize the terms of your internship assignment with the company.

1. Stipend

You will be paid a consolidated Stipend of **Rs.7,000/-** (Seven Thousand Rupees Only) per month. No claim for further benefits such as employment confirmation, additional expenses etc., shall be entertained.

2. Period of Internship

The internship is purely on the aspects as discussed during the personal interaction with us. The duration of the internship is for a period of **three (03) months starting from 23 - Jan - 2023**. Working hours will be 9 am to 6 PM. Working days will be 5 days a week.

Your association with the Company shall be reviewed at the end of the internship period and converted into permanent employment based on your performance during the internship period/or be terminated at the end of internship.

The Company holds the sole discretion to end the internship at any point of time if it finds severe indiscipline in attendance, behaviour or issue in performance without paying for the entire internship period.

3. Confidentiality and Non-Disclosure

You are expected to maintain utmost secrecy in regard to the affairs of the company and shall keep confidential all information, instruments, documents, etc., relating to the company that may come to your professional knowledge during your internship period with the company. Upon joining you shall be signing the '**Employee Non-Disclosure Agreement**' with us in this regard.

The terms of this internship, including stipend information, are confidential and should not be discussed with other employees, potential employees, competitive companies or client personnel. Disclosure of this information would result in consideration of the withdrawal of this Agreement or

Mohanaprasath



termination of internship / employment. We hope you will appreciate the business considerations behind our Agreement and confidentiality of compensation information.

4. Status Reports

You will provide the company with any reports that are deemed necessary, including time sheets, periodic summaries of your work related activities and accomplishments.

5. Relationship

Your association with the company is purely an internship assignment basis and nothing in this letter shall be deemed to create a relationship of employment between you and the company.

Please sign the duplicate of this letter as a token of your acceptance of the terms and conditions mentioned herein.

We are looking forward to a mutually rewarding relationship.

Wishing you all the best!

For Joy Kingdom Software Services LLP

Authorized Signatory
Samuel Darwin
Chief Executive Officer

Mohanaprasath M

Jan 23 2023 16:17 IST



K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
Tiruchengode, Namakkal – 637215
Department of Mechanical Engineering
(Approved by AICTE, New Delhi , Affiliated to
Anna University, Chennai)

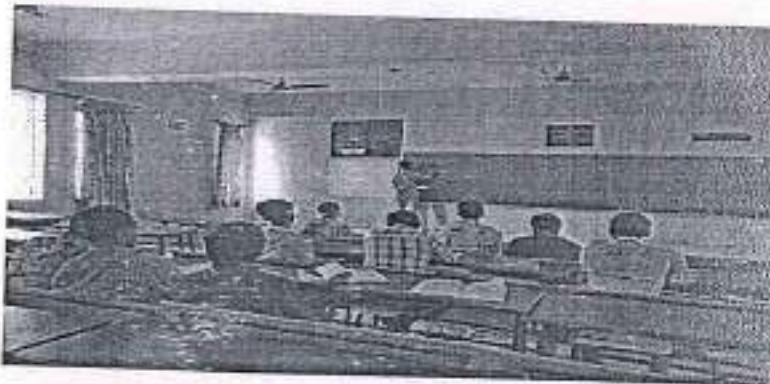
Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences.

Year/Sem	: III / VI	Academic Year	: 2022-2023(Even)
Subject	: ME8693. Computer aided design and manufacturing	Name of the Faculty	: S.RAHUL
Type of Learning	: Participative learning	Activity Name	: Short seminar
Date / Hour	: 31/03/23 & 2		

Summary:

Seminar help the students to improve their learning in a more interactive, topic specific way. These can be very helpful not only for the students, but can also contribute to the teacher's knowledge and practices.

Evidence:




Faculty Signature



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 DEPARTMENT OF BIOMEDICAL ENGINEERING

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Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

Year/Sem	: II /III	Academic Year	: 2022-2023
Subject	: BM3351 - Anatomy and Human Physiology	Name of the Faculty	: Mrs.R.Swathi Sri
Type of Learning	: Experiential learning	Activity Name	: Institutional Visit
Date/Hour	: 31.10.2022 / 3	Mode of conduction	: offline

Summary:

Institutional / Lab visit give an experiential understanding of the working principle of various parts of Human body. A lab visit was organized for the better understanding of the various parts of Human body, its functioning systems.

Visited Industry/Laboratory Name: KSR Dental College

Evidence:



R. S. Swathi Sri
 Faculty Signature



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Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

Year/Sem : III/V Academic Year : 2022-2023

Subject : GE8074 - Human Rights Name of the Faculty : Mr.B B Sangameswaran

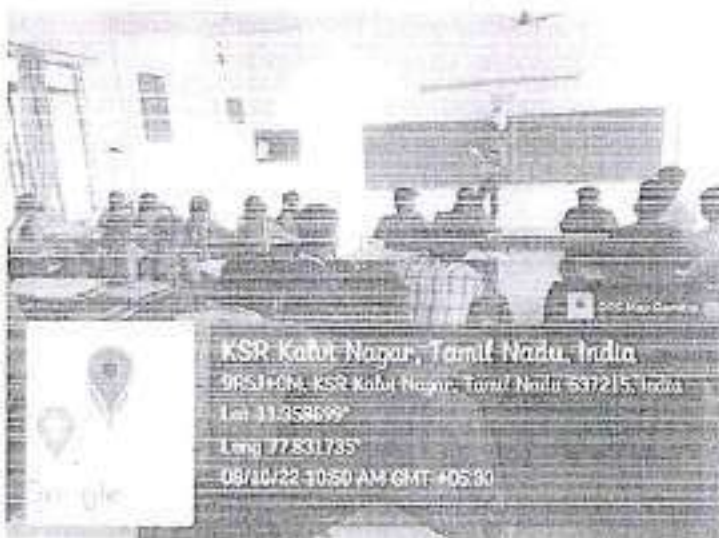
Type of Learning : Experiential learning Activity Name : Seminar

Date/Hour : 09.10.2022 / 5 Mode of conduction : Offline

Summary:

Human rights include the right to life and liberty, freedom from slavery and torture, freedom of opinion and expression, the right to work and education, and many more. A seminar is a form of academic instruction, either at an academic institution or offered by a commercial or professional organization.

Evidence:



Handwritten signature
 Faculty Signature

Details of classrooms and seminar halls with ICT - enabled facilities such as smart class, LMS, etc.

Room number or Name of classrooms/Seminar Hall with LCD / wifi/LAN facilities	Type of ICT facility
M-102	Smart Class/WIFI
M-105	Smart Class/WIFI
M-106	Smart Class/WIFI
M-107	Smart Class/WIFI
M-207	Smart Class/WIFI
M-208	Smart Class/WIFI
M-215	Smart Class/WIFI
M-305	Smart Class/WIFI
M-312	Smart Class/WIFI
M-404	Smart Class/WIFI
M-409	Smart Class/WIFI
M 101 WITH MOVABLE ICT TOOL	Smart Class/WIFI
M 108 WITH MOVABLE ICT TOOL	Smart Class/WIFI
M 109 WITH MOVABLE ICT TOOL	Smart Class/WIFI
M 201 WITH MOVABLE ICT TOOL	Smart Class/WIFI
M 211 WITH MOVABLE ICT TOOL	Smart Class/WIFI
M 403 WITH MOVABLE ICT TOOL	Smart Class/WIFI
M 408 WITH MOVABLE ICT TOOL	Smart Class/WIFI
MIC 101 WITH MOVABLE ICT TOOL	Smart Class/WIFI
MIC 103 WITH MOVABLE ICT TOOL	Smart Class/WIFI
MIC 302 WITH MOVABLE ICT TOOL	Smart Class/WIFI
LECTURE HALL WITH ICT FACILITIES (GROUND FLOOR-MAIN BLOCK)	Smart Class/WIFI
LECTURE HALL WITH ICT FACILITIES (GROUND FLOOR-MAIN BLOCK)	Smart Class/WIFI
LECTURE HALL WITH ICT FACILITIES (FIRST FLOOR-MAIN BLOCK)	Smart Class/WIFI
LECTURE HALL WITH ICT FACILITIES (FIRST FLOOR-MECHANICAL BLOCK)	Smart Class/WIFI
LECTURE HALL WITH ICT FACILITIES (THIRD FLOOR-MAIN BLOCK)	Smart Class/WIFI
LECTURE HALL WITH ICT FACILITIES (FOURTH FLOOR-MAIN BLOCK)	Smart Class/WIFI
Gallery Hall (Round Block - I floor)	Smart Class/ LCD/WIFI/LAN/System/Audio
CONFERENCE HALL (Main Block - GROUND floor)	Smart Class/ LCD/WIFI/LAN/System/Audio
MINI CONFERENCE HALL (Main Block – GROUND floor)	Smart Class/ LCD/WIFI/LAN/System/Audio
MECH Seminar Hall (MIC Block - Ist floor)	Smart Class/ LCD/WIFI/LAN/System/Audio
ECE Seminar Hall (Main Block - II nd floor)	Smart Class/ LCD/WIFI/LAN/System/Audio
EEE Seminar Hall (Main Block - Ground floor)	Smart Class/ LCD/WIFI/LAN/System/Audio

** (Data for the latest completed academic year)

Total No of Class Room= 27

Total No of Class Room and Seminar Halls in Institutions = 27+6 = 33

Total No of Class Room with ICT Facility = 27

Total No of Seminar Halls + Gallery Hall = 5 +1

Total No of Class Room and Seminar Halls with ICT Facility = 33

Formula = Total No of Class Room and Seminar Halls with ICT Facility / Total No of Class Room and Seminar Halls in Institutions X 100 = $33/33 \times 100 = 100\%$



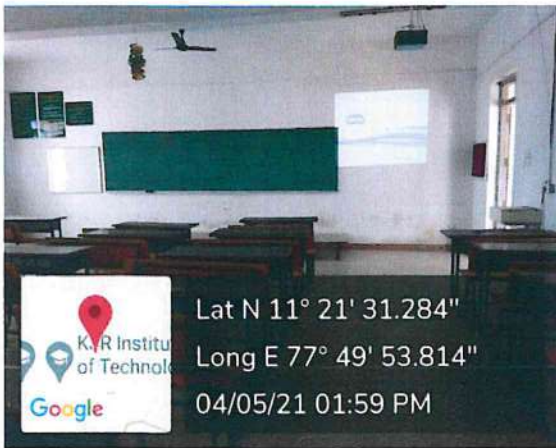
Lat N 11° 21' 31.2336"
Long E 77° 49' 55.3656"
04/05/21 03:59 PM

M 102



Lat N 11° 21' 31.3956"
Long E 77° 49' 54.0048"
04/05/21 01:56 PM

M 105



Lat N 11° 21' 31.284"
Long E 77° 49' 53.814"
04/05/21 01:59 PM

M 106



Lat N 11° 21' 31.4136"
Long E 77° 49' 53.868"
04/05/21 02:04 PM

M 107



Lat N 11° 21' 31.3632"
Long E 77° 49' 53.9328"
04/05/21 05:20 PM

M 207



Lat N 11° 21' 31.4352"
Long E 77° 49' 53.8428"
04/05/21 05:22 PM

M 208

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NAMAKKAL DL, TAMIL NADU.



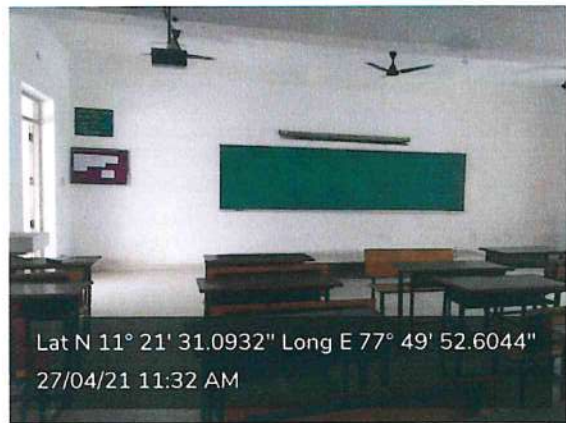
M 215



M 305



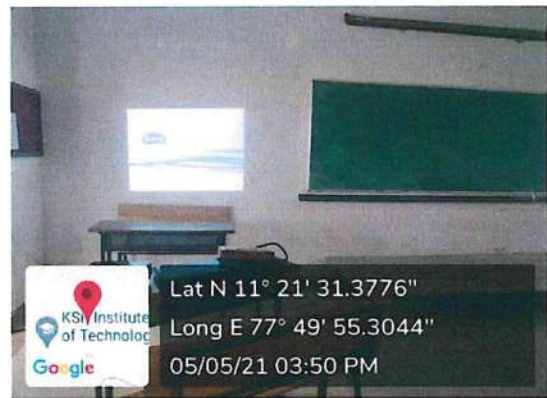
M 312



M 404



M 409

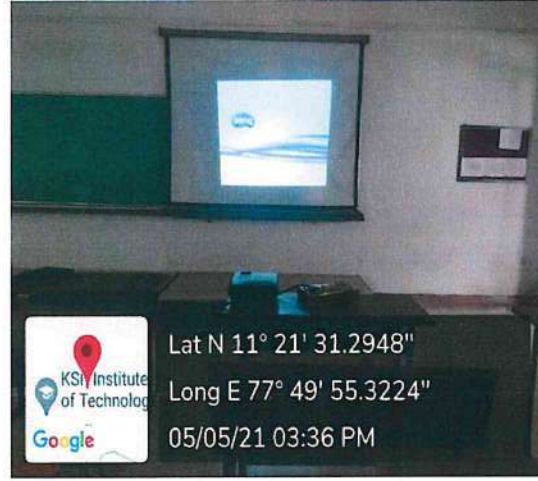


M 101 WITH MOVABLE ICT TOOL

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M 108 WITH MOVABLE ICT TOOL



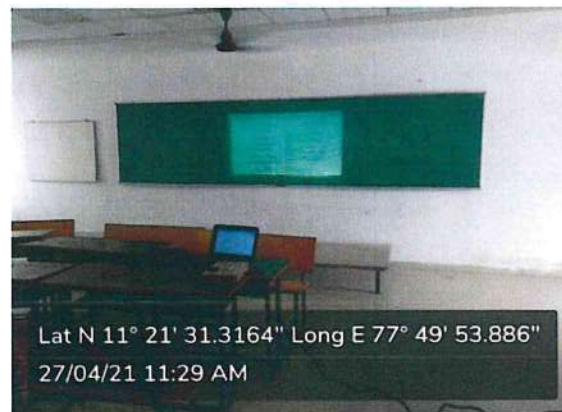
M 109 WITH MOVABLE ICT TOOL



M 201 WITH MOVABLE ICT TOOL



M 211 WITH MOVABLE ICT TOOL



M 403 WITH MOVABLE ICT TOOL



M 408 WITH MOVABLE ICT TOOL



MIC 101 WITH MOVABLE ICT TOOL



MIC 103 WITH MOVABLE ICT TOOL



MIC 302 WITH MOVABLE ICT TOOL



**LECTURE HALL WITH ICT FACILITIES
 (GROUND FLOOR-MAIN BLOCK)**



**LECTURE HALL WITH ICT FACILITIES
 (GROUND FLOOR-MAIN BLOCK)**



**LECTURE HALL WITH ICT FACILITIES
(FIRST FLOOR-MAIN BLOCK)**



**LECTURE HALL WITH ICT FACILITIES
(FIRST FLOOR-MAIN BLOCK)**



**LECTURE HALL WITH ICT FACILITIES
(THIRD FLOOR-MAIN BLOCK)**



**LECTURE HALL WITH ICT FACILITIES
(FOURTH FLOOR-MAIN BLOCK)**



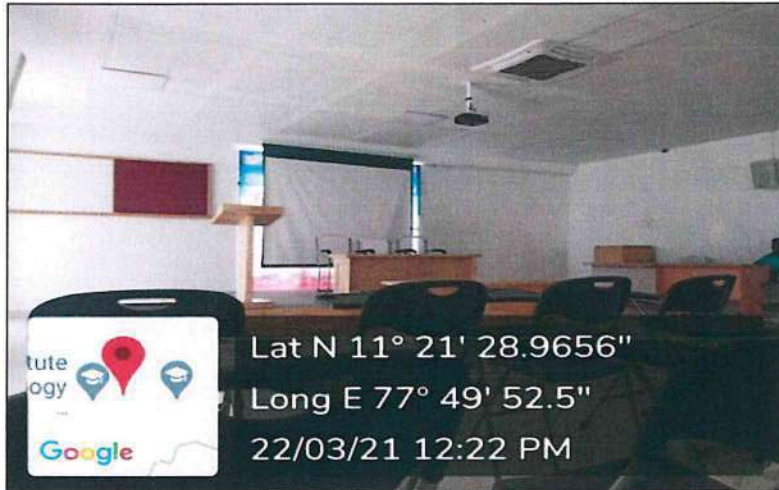
GALLERY HALL



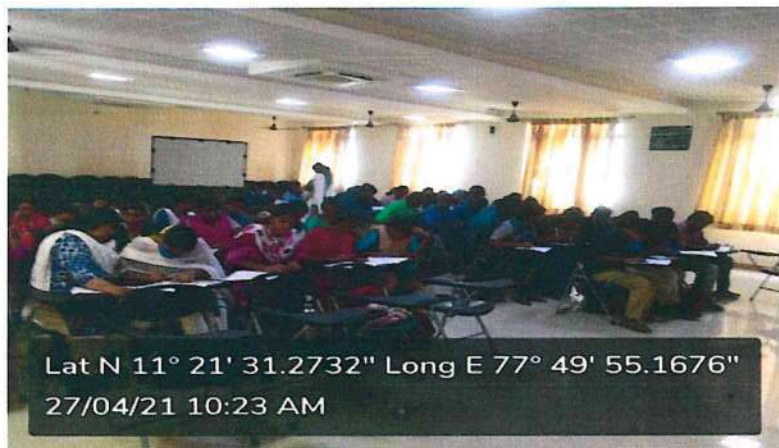
CONFERENCE HALL



MINI CONFERENCE HALL



MECH SEMINAR HALL (MIC BLOCK - 1ST FLOOR)



ECE SEMINAR HALL (MAIN BLOCK - 2ND FLOOR)



EEE SEMINAR HALL (MAIN BLOCK - GROUND FLOOR)



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
LOGESHWARAN R
for successfully completing the course



MATLAB Programming for Numerical Computation

with a consolidated score of **76** %

Online Assignments	17.06/25	Proctored Exam	59.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **219**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jan-Apr 2023
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL23CH42S33920690

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
LOGESHWARAN R
for successfully completing the course

Introduction to Semiconductor Devices

with a consolidated score of **66** %

Online Assignments	16/25	Proctored Exam	50.4/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **132**

Prof. B Umashankar

Chairperson, Centre for Continued Education (CCE)
IIT Hyderabad

Jul-Oct 2022

(12 week course)

Prof. Andrew Thangaraj

NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Hyderabad



Roll No: NPTEL22EE91564520110

To validate the certificate



No. of credits recommended: 3 or 4

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY,

TIRUCHENGODE - 637 215



TRAINING AND PLACEMENT CELL

TRAINING CIRCULAR [2022 - 2023] Odd Semester

Ref: KSRIET/T&P/CIR/2022-23

Date: 18.08.2022

This is inform to all the Directors, Heads and Training & Placement coordinators that, the 5 days External Training Communication Specific Training planned for II year students (2021- 2025 Batch) during the academic year 2022 - 2023 (Odd Sem) is scheduled from 22.08.2022 to 26.08.2022. All the training enrolled students should attend the Training Programme without fail. If any student skips the Training Programme, he / she will not be permitted for any further Training Programme and campus recruitment process. Proper Dress Code is mandatory.

S.No	Branch Count	Hall No
1	BME - 15, CSE-15, ECE-15, EEE-15, IT - 15 & MECH - 15 Total- 90	MIC - 202 - BME, CSE & ECE MIC - 205 - EEE, IT & MECH

Training Session Timing:

Session I: 09.00 am to 10.45 am.

Session II: 11.00 am to 12.30 pm

Session III: 01:30pm to 02:45 pm

Session IV: 03.00pm to 04.00 pm

Break: 10.45am to 11.00 am

Break: 12.30pm to 01.30 pm

Break: 02.45pm to 03.00 pm


T&P Coordinator


Director - Admin


Principal

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NAMAKKAL DI, TAMIL NADU.

TRAINING AND PLACEMENT CELL

TRAINING CIRCULAR [2022 - 2023] Odd Semester

Ref: KSRIET/T&P/CIR/2022-23

Date: 18.08.2022

This is inform to all the Directors, Heads and Training & Placement coordinators that, the 5 days External Training Communication Specific Training planned for II year students (2021- 2025 Batch) during the academic year 2022 - 2023 (Odd Sem) is scheduled from 22.08.2022 to 26.08.2022. All the training enrolled students should attend the Training Programme without fail. If any student skips the Training Programme, he / she will not be permitted for any further Training Programme and campus recruitment process. Proper Dress Code is mandatory.

S.No	Branch Count	Hall No
1	BME - 15,CSE-15, ECE-15, EEE-15, IT - 15 & MECH - 15 Total- 90	MIC - 202 - BME,CSE & ECE MIC - 205 - EEE,IT & MECH

Training Session Timing:

Session I: 09.00 am to 10.45 am.

Session II: 11.00 am to 12.30 pm

Session III: 01:30pm to 02:45 pm

Session IV: 03.00pm to 04.00 pm

Break: 10.45am to 11.00 am

Break: 12.30pm to 01.30 pm

Break: 02.45pm to 03.00 pm

S. L. S.
18/8/22
T&P Coordinator

[Signature]
Director - Admin

[Signature]
18/08/22
Principal

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TRAINING AND PLACEMENT CELL

Soft Skill Development Training Schedule [2022 - 2023] Odd Semester

Ref: KSRIET/T&P/CIR/2022-23

Date: 16.12.2022

This is inform to all the Directors, Heads, First Year Coordinator and Training & Placement coordinators that, the **Soft Skill Development** Training programme for 2022 - 2026 Batch(I year) students for the academic year 2022 - 2023 (Odd Sem) is scheduled as given below. All the students should attend the Training Programme without fail.

S.No	Branch	Date(Session)
1	Cyber security	20.12.2022 (AN) & 24.01.2023 (AN)
2	IT	22.12.2022 (AN) & 27.01.2023 (AN)
3	CSE - A	27.12.2022 (AN) & 31.01.2023 (AN)
4	CSE - B	29.12.2022 (AN) & 03.02.2023 (AN)
5	BME	10.01.2023 (AN) & 07.02.2023 (AN)
6	MECH	12.01.2023 (AN) & 10.02.2023 (AN)
7	EEE	17.01.2023 (AN) & 14.02.2023 (AN)
8	ECE	19.01.2023 (AN) & 17.02.2023 (AN)


T&P Coordinator


Director - Admin


Principal

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TIRUCHENGODE - 637 215



TRAINING AND PLACEMENT CELL

Soft Skill Development Training Schedule [2022 - 2023] Odd Semester

Ref: KSRIET/T&P/CIR/2022-23

Date: 16.12.2022

This is inform to all the Directors, Heads, First Year Coordinator and Training & Placement coordinators that, the **Soft Skill Development** Training programme for 2022 - 2026 Batch(I year) students for the academic year 2022 - 2023 (Odd Sem) is scheduled as given below. All the students should attend the Training Programme without fail.

S.No	Branch	Date(Session)
1	Cyber security	20.12.2022 (AN) & 24.01.2023 (AN)
2	IT	22.12.2022 (AN) & 27.01.2023 (AN)
3	CSE - A	27.12.2022 (AN) & 31.01.2023 (AN)
4	CSE - B	29.12.2022 (AN) & 03.02.2023 (AN)
5	BME	10.01.2023 (AN) & 07.02.2023 (AN)
6	MECH	12.01.2023 (AN) & 10.02.2023 (AN)
7	EEE	17.01.2023 (AN) & 14.02.2023 (AN)
8	ECE	19.01.2023 (AN) & 17.02.2023 (AN)


T&P Coordinator


Director - Admin

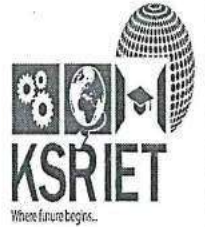

Principal

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TIRUCHENGODE – 637 215**



DEPARTMENT OF ENGLISH



LINGUA CLUB

(A Lantern to Quest...)

2022 - 2023

Department of English

Lingua Club (*A Lantern to Quest...*)

LINGUA CLUB OFFICE BEARERS LIST (2022 – 2023)


President - M. Kavinraj, I- IT


Vice – President -, P. Oviya, I - EEE

Office Bearers:

1. U.K. Kruthik Roshan , of I BME
2. P. Aruna, of I CSE- A
3. S. Monishraja, of I CSE- B
4. T. Gokulakrishnan, of I MECH
5. S. Aathi, of I - EEE
6. J. Shifana Barveen, of I ECE
7. C. Vidhya, of I IT
8. M. Madhumitha, of I SC


Organiser – Lingua Club


Convenor – Lingua Club


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TIRUCHENGODE – 637 215**



REF: KSRIET/ENG/CIR/2022-2023/001

DATE: 07.02.2023

CIRCULAR

This is to inform all the students that **Lingua Club (A Lantern to Quest...)** has planned to conduct Essay Writing competition on 10th February 2023. Interested students can enroll their names with Dr. R. Kanagaselvam, Assistant Professor of English on or before 09.02.2023. The details of the competition are as follows.


Topic: Effects and Affects of Cinema on Youth


Duration: 30 Minutes

Venue: Language Lab

Date: 10.02.2023

Time: 01:00 p.m.



Dr. C. Muguntharajan
Convenor - Lingua Club


Dr. R. Kanagaselvam
Organiser - Lingua Club


PRINCIPAL

Circulated to:

- 1. HoDs - All Departments**
- 2. College Notice Board**
- 3. All I, II, III and IV Year Classes**


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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ENGLISH

LINGUA CLUB


ESSAY WRITING

REGISTRATION FORM

Date: 10.02.2023



S. No	Name	Class	Signature
1	ARCHITH . V	BME - I	Archith
2	TEJA . G	BME - I	Teja
3	MOHANRAM A V	IT - I	Moh - II
4	Sanjay . L	BME - I	Sanjay . L - I
5	Ravikumar . M	BME - I	M . Rav
6	Keesthana . D	BME - I	Keethana . D
7	Gayathri . K	IT - I	Gayathri . K
8	Radhika . S	IT - I	Radhika . S
9	Vidhya . C	IT - I	Vidhya . C
10	Keesthi Venkatesh	IT - I	S . Keesthi - III
11	Harithakath . A	IT - I	A . Harithakath
12	M . Boopathy	IT - I	M . Boopathy
13	S . Vishwanathan	CSE - CS - I	S . Vishwanathan
14	K . Jayaraja	CSE - CS	K . Jayaraja
15	P . Nagakrishnan	CSECS - I	P . Nagakrishnan
16	M . Kavin Raj	IT - I	M . Kavin Raj
17	M . S . Shree Raksha	BME - I	Shree Raksha M . S .
18	K . Gajalakshmi	EEE - I	K . G .
19	R . Gopika	EEE - I	R . Gopika
20	Rathish Kumar . J	CSE (B) - I	Rathish Kumar . J
21	Vikash . T	CSE B - I	Vikash . T
22	Gowrishankar . M . N	CSE - A - I	Gowrishankar . M . N
23	Ramgopal . S	CSE - B - I	Ramgopal . S
24	Rithish Kumar . M	CSE - R - I	M . Rithish
25	Ruban P	CSE - B - I	P . Ruban
26	SURYA KUMAR M	CSE - B - I	M . S .
27	AKBAR . R	CSE - A - I	Akbar . R
28	mani Kandan	CSE - A - I	Mani Kandan
29	Gnanavaran . R	CSE - A	Gnanavaran . R


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TIRUCHENGODE - 637 215




REF: KSRIET/ENG/CIR/2022-2023/002


DATE: 12.07.2023

CIRCULAR

This is to inform all the students that **Lingua Club (A Lantern to Quest...)** has planned to conduct **Poem Composing & Slogan Writing** competition on 15th July 2023. Interested students can enroll their names with Mr. P.T. Kandasamy, Assistant Professor of English on or before 14.07.2023. The details of the competition are as follows.

Topic : On the spot
Duration : 30 Minutes
Venue : Language Lab
Date : 15.07.2023
Time : 01:00 p.m.


12/7/23
Dr. C. Muguntharajan
Convenor - Lingua Club


12/7/23
Mr.P.T.Kandasamy
Organiser - Lingua Club


12/7/23
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Circulated to:

1. HoDs - All Departments
2. College Notice Board
3. All I, II, III and IV Year Classes


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K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY, TIRUCHENGODE - 637215
Central Library

Teachers =150	Students = 1360	Total = 1510
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Usage Statistics for Academic Year 2022 -23						
Month	Number of Working days	Book Issue	Book Return	Digital Library	Physical usage	Average usage/day
JUN	22	1168	312	400	5641	256.40
JUL	23	704	970	301	3785	164.56
AUG	20	452	1750	430	4413	220.65
SEP	20	482	439	652	5496	274.8
OCT	18	216	274	536	5105	283.61
NOV	24	212	188	647	7508	312.84
DEC	21	627	379	617	8399	399.95
JAN	18	247	614	442	7555	419.72
FEB	19	264	196	638	7533	396.47
MAR	22	309	211	681	8660	393.63
APR	18	146	218	511	7250	402.77
Total	225	4827	5551	5855	71345	3525.4
						317.08

$$\frac{\text{Number of teachers and students using library per day}}{\text{Total number of teachers and students}} \times 100$$

$$\frac{317.08}{1510} \times 100 = 20.99$$

M. W. 20/6/23
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