



## ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY PALKULAM

Approved by AICTE and Affiliated to Anna University  
(An ISO Certified Institution) Accredited with A+ Grade by NAAC  
Recognized under Section 2(f) of University Grands Commission, UGC act 1956

### Conferences, Seminars, Workshops on quality Conducted

Sl.No.	Academic Year	Conferences, Seminars, Workshops on quality Conducted	Name of the activity
1	2023-24	Graphical Programming	Workshop
2	2023-24	Seminar on unlocking the Power of Cloud Computing	Seminar
3	2023-24	Seminar on a Pathway to Industry	Seminar
4	2023-24	Two days' Workshop on Structural Design of Buildings	Workshop
5	2023-24	Workshop on Data Integration Technology and Team Building Activity	Workshop
6	2023-24	Two-day Hands-on Training on MEP -Electrical	Workshop
7	2023-24	IoT Based System Design Workshop	Workshop
8	2023-24	Applications of CAD in Various Industry	Guest Lecture
9	2023-24	Seminar on "Latest ICT, Informatics in Support of Academic and Business Innovation"	Seminar
10	2023-24	Guest Lecture on Computational Fluid Dynamics - Industrial Applications	Guest Lecture
11	2023-24	Workshop on AWS and Google Cloud	Workshop
12	2023-24	Guest lecture on advances in material science	Guest Lecture
13	2023-24	Guest Lecture on Enhancement on Heat Transfer using Nano fluids	Guest Lecture
14	2023-24	Guest lecture on INDUSTRY 4.0-Industrial Automation.	Guest Lecture
15	2023-24	Guest Lecture on Employable Skillsets Required for Core Mechanical Industries	Guest Lecture
16	2023-24	SERB DST sponsored Two-day seminar on "Opportunities and Challenges in Integrating Electric Vehicle and Renewable Energy to Grid"	Seminar
17	2023-24	Hands on Workshop on "Effective Implementation of Outcome Based Education"	Workshop
18	2023-24	Workshop on Machine Learning	Workshop
19	2023-24	SERB Sponsored 2-Day National Level Seminar on "Additive Manufacturing Promoting Sustainability Current Trends and Challenges"	Seminar
20	2023-24	Two Day Hands-on training on Solar PV Design, Installation and Challenges in association with Cyril Eco Solar, Ooty	Hands on Training
21	2023-24	International Conference on Trends in Computing, Automation, Management, Economics and Applied Social Science	International Conference


## Graphical Programming

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, KANYAKUMARI  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Circular

7.07.2023

The Guest Lecture is arranged for the II-Year students on 08-7-2023 10-7-2023, regarding the topic **Graphical programming**. Students are asked to attend the guest lecture without fail and check the notice board for further details and schedule.

  
HOD/ECE

Head  
Dept. of Electronics & Communication Engg.  
Rohini College of Engg. & Technology  
Anjagramam-Kanyakumari Main Road  
Palkulam, Varkyoor (P.O.) - 629 401  
Kanyakumari District, Tamilnadu

ROHINI College of Engineering and Technology  
Kanyakumari  
Department of Electronics and Communication Engineering  
ACADEMIC YEAR :2023-2024

**TOPIC:** Graphical programming

**DATE:** 08-7-2023 10-7-2023

The Association of Electronics and Communication Engineers The Faire Connectrons organized "**Graphical programming**" on 08-7-2023 10-7-2023. The Resource Person for the day was Dr.M.Reji Associate Professor Department of ECE. The Introduction for the Resource Person was given by Dr.S:Mohanalakshmi, Associate Professor & Head / ECE. The lecture was attended by 120 students. Then the presentation was started with Resource Person in offline mode.



The Resource Person has delivered a speech on the topic **Graphical programming**". He started his lecture by explaining the radiation effects and its impacts. Also he explained how to reduce the dose using the simple protective measures of time, distance and shielding. He described how the measured personal dose uptake in occupational or emergency exposure, for external radiation personal dosimeters and for internal dose due to ingestion of radioactive contamination. The

**ROHINI College of Engineering and Technology  
Kanyakumari**

**Department of Electronics and Communication Engineering**  
event was then concluded with the vote of thanks by **Associate Professor of ECE,**  
**Dr.Sumi.**

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

**ATTENDENCE SHEET**

Seminar Topic: **Graphical programming**

Department: **ELECTRONICS AND COMMUNICATION ENGINEERING**

SL.NO	REG.NO	NAME OF THE STUDENT
1.	963321106001	AASHIKA R S
2.	963321106002	ABINAYA S
3.	963321106003	ABISHEK S
4.	963321106005	AISWARYA W
5.	963321106006	AJAY K
6.	963321106008	AKSHAYA S
7.	963321106009	AMSATHITH K
8.	963321106010	ANAND A
9.	963321106011	ANANDHEESWARAN B
10.	963321106012	ANBU RAJA S
11.	963321106013	ANGELIN HEPSIBHA S
12.	963321106014	ARCHANA S
13.	963321106015	AROCKIA SWEETY J
14.	963321106016	ASHA V S
15.	963321106017	ASHWINI K
16.	963321106018	ASWIN PANDIYAN T S
17.	963321106019	BABIN S R
18.	963321106021	BABY J

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

19.	963321106022	BALA RAM S
20.	963321106023	BALA SUBRAMANI I
21.	963321106024	BALASUKUMAR V
22.	963321106025	BARATH S
23.	963321106026	BHANUMATHI D
24.	963321106027	BHARATHI K
25.	963321106029	BRISHIBA MARIA S
26.	963321106031	DHANALAKSHMI M
27.	963321106032	DHANYA A S
28.	963321106033	DHARUN P
29.	963321106034	EBI MOL C
30.	963321106035	FENISHA J S
31.	963321106036	GANESH RAYAN N
32.	963321106037	HETHCIA JUDCI C
33.	963321106038	INDUJA A
34.	963321106040	JANAKI M
35.	963321106041	JANIFAR G
36.	963321106042	JEBA RIYA A
37.	963321106043	JEBASHINY I
38.	963321106044	JEBIN R
39.	963321106045	JEEVA V
40.	963321106046	JENIFER B
41.	963321106047	JENIFER V
42.	963321106048	JERIN J
43.	963321106049	JERIN JOIE J

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

44.	963321106050	JOSLIN PINU P
45.	963321106051	KALAI K
46.	963321106052	KARTHIKEYAN S
47.	963321106053	KESAVAHARISH N
48.	963321106054	KIRUTHIKA M A
49.	963321106055	KRISHNA AMAR C
50.	963321106056	MAHESWARI N S
51.	963321106057	MALAR N
52.	963321106058	MANEESHA BEBIL J
53.	963321106060	MARY ROSHIA PETER
54.	963321106061	MERA KRISHNA N
55.	963321106062	MINIMOL P
56.	963321106064	MUTHU SELVAN M
57.	963321106077	RAJA LAKSHMI PELISHA K
58.	963321106301	AISHWARIA
59.	963321106302	AKASH
60.	963321106303	ASVANTH
61.	963321106304	JOHN BERLIN
62.	963321106308	SIVABALAN
63.	963321106701	SUDHA
64.	963321106501	JOSELIN
65.	963321106039	INISHA S
66.	963321106059	MANEESHKAR SELVA N M

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**Department of Electronics and Communication Engineering**

67.	963321106063	MUTHUKUMAR M
68.	963321106065	NAGARAJAN M
69.	963321106066	NAVITHA N
70.	963321106067	NIHALUDHEEN
71.	963321106068	PRATHEESWARAN N
72.	963321106069	PREETHY SHAMLY M
73.	963321106070	PRETHIVIN S
74.	963321106071	PRIATHICKSHAN K
75.	963321106072	PRIYANKA S
76.	963321106073	PRIYANKA RAJ V M
77.	963321106075	RAHUL S
78.	963321106076	RAHUL ANAND K M
79.	963321106078	RAJASEKAR M
80.	963321106079	RAKESH R
81.	963321106080	RAKUL R
82.	963321106081	RAM PRASATH I
83.	963321106082	RAMYA R L
84.	963321106083	RAMYA S
85.	963321106084	RATHIKA R
86.	963321106085	REENA ANGELIN R G
87.	963321106086	SABAPATHY R V
88.	963321106087	SAHAYA BISMIL
89.	963321106089	SAHAYA THERES AGASTA M

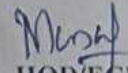


**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

90.	963321106090	SAKTHI PRIYA S
91.	963321106091	SANJAY AKASH N J
92.	963321106092	SANJEEVIN M
93.	963321106093	SANTHIYA P
94.	963321106094	SANTHOSH M
95.	963321106095	SARAVANAN S J
96.	963321106096	SELVA VANAJA S
97.	963321106097	SHAIKASHIK S
98.	963321106098	SHANI S
99.	963321106099	SHARMI K T
100.	963321106100	SHARMINCY SHALLOMIN P
101.	963321106101	SIVA S
102.	963321106102	SIVASHANKAR M M
103.	963321106103	SOWMIYA S
104.	963321106105	SREE KAMALESH S
105.	963321106107	SREE VIJEESH P S
106.	963321106108	STAINS R
107.	963321106109	SUBITHA C
108.	963321106110	SUJI B
109.	963321106111	SUKIN J
110.	963321106112	SUMITH S
111.	963321106113	SURESH M
112.	963321106114	SUVETHA M
113.	963321106115	SUYAMBU M

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

114.	963321106116	THANUSHA S M
115.	963321106117	THANUSHIKA S
116.	963321106118	VAISHNAVI KRISHNA K
117.	963321106119	VARUN S P
118.	963321106120	VASANTH R
119.	963321106121	VENI R
120.	963321106122	VIJAYAKUMAR V
121.	963321106123	VIMAL M
122.	963321106124	VISHNU KANDH K
123.	963321106125	YABESH S
124.	963321106126	YUHITHA I J
125.	963321106307	SHYLO .B
126.	963321106309	TOMY BELLER W
127.	963321106702	SUJIN M
128.	963321106039	INISHA S

  
**HOD/ECE**

**Head**  
Dept. of Electronics & Communication  
Rohini College of Engg. & Techno  
Anjugramam-Kanyakumari Main R  
Palkulam, Varlyoor (P.O.) - 629 4  
Kanyakumari District, Tamilnadu

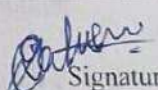
**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**ACADEMIC YEAR 2023-2024**

Feedback on Workshop

Date: 08-7-2023 to 10-7-2023

Name of the student	B. Godwin
Year/ Sem	IV / 07
Subject	
Topic Name	Graphical programming
Resource Person	Dr.M.Reji Associate Professor Department of ECE,RCET

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
Poor	Below Average	Average	Good	Excellent

QUESTIONS/QUALITY	Degree of accomplished				
	1	2	3	4	5
Understand the fundamental knowledge in the field of Electronics And Communication Engineering.					✓
Apply the complex Engineering problem solving techniques in various industrial Engineering sectors.					✓
Apply modern and IT tools to solve Engineering problems				✓	
Understand the impact of the professional engineering solutions in Environment and sustainability.					✓
Apply ethical principles and norms for all the engineering practice.					✓
Function effectively as an individual and as a member or leader diverse team					✓
 Signature					

1.9.23

Palkulam

FROM

The HOD,

Dept of CSE, RCET.

TO

The Principal,

RCET.

SUB: requesting permission to organize Guest Lecture – Reg


Dear Sir,

I wish to bring your kind notice that we planned to conduct guest lecture on "Unlocking the Power of Cloud Computing" on 4.9.23. I believe this workshop will be informative. Hence I request you to provide permission to conduct the workshop.

Thank you, sir,

Yours truly,



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



HOD-CSE &lt;hodcse@rcet.org.in&gt;

## Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology

1 message

Dr.K.Shanthi <hodcse@rcet.org.in>  
To: "[Sudheesh](mailto:Sudheesh@gmail.com)" <[sudheesh@gmail.com](mailto:sudheesh@gmail.com)>

Fri, Sep 1, 2023 at 2:26 PM

Respected Mam ,

Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students.

We are currently organizing a guest lecture as part of our ongoing efforts to provide our students with exposure to diverse viewpoints and cutting-edge knowledge. In this regard, we would be honoured if you would consider being a guest speaker at our institution.

### Event Details:

**Date: 04.09.2023    Time:10.15 am**

**Duration: 1 Hour**

**Venue: Mini Seminar Hall**

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.

Looking forward to your positive response.

Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology

A handwritten signature in black ink, appearing to be 'R. Shanthy', written over the printed name 'PRINCIPAL'.

PRINCIPAL  
Rohini College of Engineering & Technology  
Anjagramam Kanyakumari Main Road,  
Palkulam, Vainyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





HOD-CSE &lt;hodcse@rcet.org.in&gt;

**Subject: Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology**

2 messages

Dr.K.Shanthi &lt;hodcse@rcet.org.in&gt;

Fri, Sep 1, 2023 at 2:26 PM

To: "Sudheesh" &lt;sudheesh@gmail.com&gt;.

Respected Madam,

Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students.

We are currently organizing a guest lecture as part of our ongoing efforts to provide our students with exposure to diverse viewpoints and cutting-edge knowledge. In this regard, we would be honoured if you would consider being a guest speaker at our institution.

**Event Details:****Date: 04.09.2023    Time: 10:15 AM****Duration: 1 Hour****Venue: Mini Seminar Hall**

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.


Looking forward to your positive response.

Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology



PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

VARSHINI &lt;sudheesh@gmail.com&gt;

Sat, Sep 2, 2023 at 12:39 PM

To: "Dr.K.Shanthi" &lt;hodcse@rcet.org.in&gt;

Sure!

Thank you for inviting me.

I accept the invitation.

[Quoted text hidden]



A handwritten signature in black ink, appearing to be "Rajm".

PRINCIPAL

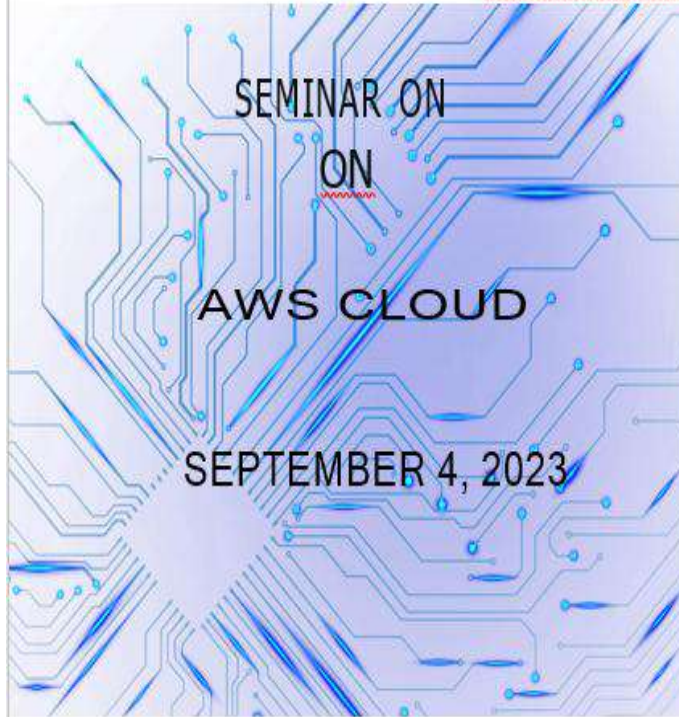
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Palkulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF COMPUTER sCIENCE AND ENGINEERING



## XenotroniX



**REsOURCE PERsON**

**Mr.Sudeesh U**  
Associate Assure Analyst  
TCS-Hydrabad

**CHIEF PATRON**

**Shri.K.Neela Marthandan**  
Chairman ,RCET

**PATRON**

**Dr.N.Neela Vishnu**  
Pro Chairman ,RCET

**PATRON**

**Dr.V.M.Blessy Geo**  
Managing Director ,RCET

**PRINCIPAL**

**Dr.R.Raiesh**  
Principal ,RCET



PRINCIPAL

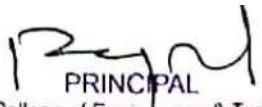
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vayyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**UNLOCKING THE POWER OF CLOUD COMPUTING**

**DATE: 04.09.2023**



  
**PRINCIPAL**  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palakulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu


**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**NAME LIST**

CLASS: III CSE

DATE: 4-9-23

S. No	Register Number	Name	Signature
1	963321104001	AGLIN JISHA J	AB
2	963321104002	AJISH S	Ajish
3	963321104003	AJITH KUMAR C	AB
4	963321104004	AKSHAI P B	Akshai P B
5	963321104005	ALEX HAABIJAM	Alex
6	963321104006	ANANDHU MOHAN	Anandhu
7	963321104007	ANUSHA M	Anusha M
8	963321104009	ASHIKA K R	Ashika
9	963321104011	ASWINI A J	Aswini
10	963321104012	ASWIN SUBANYA A S	Aswin Subanya AS
11	963321104013	BABI B	Babi B
12	963321104014	BALA ABINESH T	Bala
13	963321104015	BHARATH A V	AB
14	963321104016	BRINDHA A	A. Brindha
15	963321104017	DEEBA M	M. Deeba
16	963321104018	DEMI RITHIKA G	G. Rithika
17	963321104019	DEVAN V	Devan V
18	963321104020	DHARSAN R S	R. Dharsan
19	963321104021	DINESH KUMAR M	AB
20	963321104023	ESTHER ABIYA S	S. Abiya
21	963321104024	HARIHARAN R	HARIHARAN
22	963321104025	JEFFRIN M	M. Jeffrin
23	963321104026	JEMILA R	R. Jemila
24	963321104027	JEYA SREE K	K. Jeyashree
25	963321104028	JISHNU JINO	Jishnu
26	963321104029	JOYAL MANU	Joyal
27	963321104030	KIRUTHIGA DEVI N	N. Kiruthiga Devi
28	963321104031	MARIA KIRUSHA R	R. Maria Kirusha
29	963321104032	MARY RENUSHA R	R. Mary Renusha
30	963321104033	MERCY FRAGRANCE J G	M. J. G.
31	963321104034	MEREENA M S	Mereena
32	963321104035	MOHAMED SALIHESHAM A	Mohamed
33	963321104036	MOHANA PRIYA P K	P. K. Mohanpriya
34	963321104037	MOHAMMED ERSHAN H S	Mohammed
35	963321104038	NAVEEN T S	T. S. Naveen
36	963321104039	NIVETHA M	AB
37	963321104040	POOJA KRISHANAN	Pooja
38	963321104041	RAJA MALLIKA K J	Raja
39	963321104042	RAMALINGAM S J	S. J. Ramalingam



  
**PRINCIPAL**  
 Rohini College of Engineering & Technology  
 Anjugramam Kanyakumari Main Road,  
 Palakuram, Varrayoor (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu

**ROIHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**FEEDBACK FORM**

NAME: *Sariga*

CLASS: *III - CSE*

TOPIC: *Unlocking the power of cloud computing*

REF: (1-Poor, 2-Satisfactory, 3-Good, 4-Very Good, 5-Excellent)

DATE: *4-9-23*

POs	On successful completion of this session you will be able to	1	2	3	4	5
PO 1	Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.				✓	
PO 2	Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.				✓	
PO 3	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.					✓
PO 4	Form, select and apply relevant techniques, resources and Engineering and IT tools for Engineering activities like electronic prototyping, modeling and control of systems and also being conscious of the limitations.					✓

*Sariga*  
 Signature of the Candidate



*[Signature]*  
 PRINCIPAL  
 Rohini College of Engineering & Technology  
 Anjugramam Kanyakumari Main Road,  
 Palkulam, Varyoor (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu

11.9.23

Palkulam

FROM

The HOD,

Dept of CSE, RCET.

TO

The Principal,

RCET.

SUB: requesting permission to organize Guest Lecture – Reg


Dear Sir,

I wish to bring your kind notice that we planned to conduct guest lecture on "A Pathway to Industry" on 12.9.23. I believe this workshop will be informative. Hence I request you to provide permission to conduct the workshop.

Thank you, sir,

Yours truly,



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



HOD-CSE &lt;hodcse@rcet.org.in&gt;

## Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology

1 message

Dr.K.Shanthi <hodcse@rcet.org.in>  
To: "maranit@nec.edu.in" <maranit@nec.edu.in>

Mon, Sep 11, 2023 at 2:26 PM

Respected Sir ,

Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students.

We are currently organizing a guest lecture as part of our ongoing efforts to provide our students with exposure to diverse viewpoints and cutting-edge knowledge. In this regard, we would be honoured if you would consider being a guest speaker at our institution.

### Event Details:

**Date: 12.09.2023    Time:10.15 am**

**Duration: 1 Hour**

**Venue: Mini Seminar Hall**

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.

Looking forward to your positive response.

Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology



A handwritten signature in black ink, appearing to be "Rajni", written over the printed name "PRINCIPAL".

PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
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Kanyakumari District, Tamil Nadu



HOD-CSE &lt;hodcse@rcet.org.in&gt;

**Subject: Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology**

2 messages

**Dr.K.Shanthi** <hodcse@rcet.org.in>  
PMTTo: "[Manimaran](mailto:Manimaran@nec.edu.in)" <[maranit@nec.edu.in](mailto:maranit@nec.edu.in)>.

Tue, Sep 11, 2023 at 2:26

Respected Madam,

Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students.

We are currently organizing a guest lecture as part of our ongoing efforts to provide our students with exposure to diverse viewpoints and cutting-edge knowledge. In this regard, we would be honoured if you would consider being a guest speaker at our institution.

**Event Details:****Date: 12.09.2023      Time: 10.15 AM****Duration: 1 Hour****Venue: Mini Seminar Hall**

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.

Looking forward to your positive response.

Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology



PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varrayoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu**MANIMARAN** <[maranit@nec.edu.in](mailto:maranit@nec.edu.in)>  
PMTTo: "Dr.K.Shanthi" <hodcse@rcet.org.in>

Wed, Sep 11, 2023 at 3:39

Sure!  
Thank you for inviting me.  
I accept the invitation.

[Quoted text hidden]



A handwritten signature in black ink, appearing to be "Rajm".

PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vainyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
Organizing



**Seminar on**

**“A Pathway to Industry “**

DATE: 12.09.2023

**CHIEF PATRON**

**Shri.K.Neela Marthandan**  
Chairman ,RCET

**PATRON**

**Dr.N.Neela Vishnu**  
Pro Chairman ,RCET

**PATRON**

**Dr.V.M.Blessy Geo**  
Managing Director ,RCET

**PRINCIPAL**


**Dr.R.Rajesh**  
Principal ,RCET

**REsOURCE PERsON**

**Dr.Manimaran V**

Associate Professor /IT & Placement officer  
National Engineering College ,Kovilpatti




  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**A PATHWAY TO INDUSTRY**

**DATE: 12.09.2023**



  
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Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varrayoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
NAME LIST**

CLASS: IV - CSE

DATE: 12-9-23

S.N	Register Number	Name of the Student	SIGNATURE
1	963320104001	Abhijith A	<i>Abhijith A</i>
2	963320104002	Ajethraa A	<i>Ajethraa A</i>
3	963320104003	Ajinslin J	<i>Ajinslin J</i>
4	963320104004	Ajitha P	<i>Ajitha P</i>
5	963320104007	Alex Thomas	<i>Alex Thomas</i>
6	963320104008	Angelin Ashmi V	<i>Angelin Ashmi V</i>
7	963320104009	Anton Vasanthi S S	<i>Anton</i>
8	963320104010	Anugraha S	<i>Anugraha S</i>
9	963320104011	Anushra J	<i>AB</i>
10	963320104012	Archa J	<i>Archa J</i>
11	963320104013	Archana S	<i>Archana S</i>
12	963320104014	Arjun R J	<i>Arjun R J</i>
13	963320104015	Atshaya K	<i>Atshaya K</i>
14	963320104016	Bency Teenu	<i>Bency Teenu</i>
15	963320104017	Benish Nayagam T	<i>Benish Nayagam T</i>
16	963320104018	Biju H Nair	<i>Biju H Nair</i>
17	963320104019	Danuja D	<i>Danuja D</i>
18	963320104020	Dave Rojer R P	<i>Dave Rojer R P</i>
19	963320104021	Feroz Ahamed A	<i>Feroz Ahamed A</i>
20	963320104022	Gowsik Beesma Shilesh P	<i>Gowsik Beesma Shilesh P</i>
21	963320104023	Gowtham E	<i>Gowtham E</i>
22	963320104024	Harikrishnan B	<i>Harikrishnan B</i>
23	963320104025	Hilda R	<i>Hilda R</i>
24	963320104026	Janakiraman S	<i>Janakiraman S</i>
25	963320104027	Janice Gressida J	<i>Janice Gressida J</i>
26	963320104028	Jeswin Sam S	<i>Jeswin Sam S</i>
27	963320104029	Jithamithrak P	<i>Jithamithrak P</i>
28	963320104030	Kangabam Nikhil	<i>Kangabam Nikhil</i>
29	963320104031	Keerthi S B	<i>Keerthi S B</i>
30	963320104032	Lavanya E	<i>Lavanya E</i>
31	963320104033	Lekshmi G	<i>Lekshmi G</i>
32	963320104035	Manikandan M	<i>Manikandan M</i>
33	963320104036	Mowlika J R	<i>Mowlika J R</i>
34	963320104037	Nalla Sivam R	<i>Nalla Sivam R</i>
35	963320104038	Navoshitha M	<i>Navoshitha M</i>
36	963320104039	Nikitha Vestak.K	<i>Nikitha Vestak.K</i>
37	963320104040	Nithin C	<i>Nithin C</i>
38	963320104041	Nithya A	<i>Nithya A</i>
39	963320104042	Nivedh Sankar C J	<i>Nivedh Sankar C J</i>
40	963320104043	Pavitra Devi K	<i>Pavitra Devi K</i>
41	963320104044	Pon Surya P	<i>Pon Surya P</i>
42	963320104045	Praveen Kumar K C	<i>Praveen Kumar K C</i>
43	963320104046	Ragul Seltor	<i>Ragul Seltor</i>
44	963320104047	Rahul R Nair	<i>Rahul R Nair</i>
45	963320104048	Reshmittha Y C	<i>Reshmittha Y C</i>
46	963320104049	Sabirish C	<i>Sabirish C</i>
47	963320104050	Sam Giftson Mathew G	<i>Sam Giftson Mathew G</i>



*[Signature]*  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palukulam, Vanyoor (P.O.) - 629 40  
Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**FEEDBACK FORM**

NAME: *Satheesh Manikandan M*

CLASS: *IV - CSE*

TOPIC: *A pathway to industry*

REF: (1-Poor, 2-Satisfactory, 3-Good, 4-Very Good, 5-Excellent)

DATE: *12-9-23*

POs	On successful completion of this session you will be able to	1	2	3	4	5
PO 1	Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.				✓	
PO 2	Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.				✓	
PO 3	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.				✓	
PO 4	Form, select and apply relevant techniques, resources and Engineering and IT tools for Engineering activities like electronic prototyping, modeling and control of systems and also being conscious of the limitations.				✓	

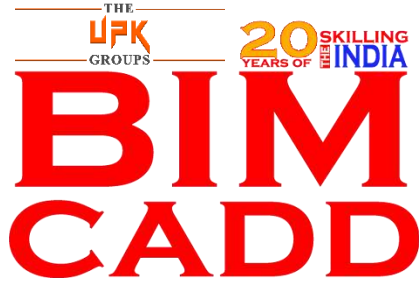
*M. Satheesh*

Signature of the Candidate



*[Signature]*  
**PRINCIPAL**

Rohini College of Engineering & Technology  
 Anjugramam Kanyakumari Main Road,  
 Palkulam, Varrayoor (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu



2nd Floor Bright Complex, opp to Ganga Lodge,  
Alexandra Press Road  
Veppamoodu Junction, Nagercoil-629001  
Ph: 8122636466

Date: 17-08-2023

To,  
Head of the Department,  
  
Civil Engineering,  
  
Rohini College of Engineering & Technology

**Subject: Request for training workshop for Civil students**

Dear Sir,

With utmost respect and honour, it is stated that 3<sup>rd</sup> year civil engineering students wants to hold a workshop on “**Two days’ workshop on structural design of buildings**”. We want to introduce technology as the modern weapon. Our main focus is to enhance knowledge of students on importance of Structural Software for their betterment. These trainings are very significant for the students to shape them in early stages. For this idea to come into existence, we require your permission to conduct this workshop.

Thank you.

U Praveen Kumar

Managing Director

BIM CADD

**From**



PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varkala (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

**The HOD  
Civil Department  
RCET**

**To**

**The Principal  
RCET**

**Sub: Letter for Asking Permission to conduct workshop- Civil Students-Reg.**

Sir,

I am writing this letter to request permission to conduct a Workshop on 'Two days' workshop on structural design of buildings on 12th & 13th September 2023. I believe this will be a very informative workshop for our students. I kindly request yourself kindly provide the permission to conduct the workshop.

Thank You

Date: 07-09-2023


Place: Palkulam

Yours

  
(Dr.J.Sahaya Ruben)

Re commended & forwarded to  
Mangis Director  




  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varrayoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

From

The Head /Department of Civil Engineering  
Rohini College of Engineering and Technology Palkulam

To

U Praveen Kumar  
Managing Director  
BIM CADD

Dear Sir,

**Sub: Invitation letter for workshop**

On behalf of RCET, Department of civil Engineering invite you for the “workshop on structural design of buildings “12th & 13th September 2023 in our college sharply at 10:00am.We on behalf of our college, invite you as a Resource person for the workshop. Kindly accept our invitation.

Thanking You

Yours faithfully,


Date: 08-09-2023

Place: Palkulam

Dr.J.Sahaya Ruben

  
Professor & Head  
Department of Civil Engineering  
Rohini College of Engineering & Technology



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vanniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



**ROHINI**  
COLLEGE OF ENGINEERING & TECHNOLOGY  
Approved by AICTE and Affiliated to Anna University (An ISO Certified Institution) | Accredited with A+ Grade by NAAC  
Recognized under Section 30C of University Grants Commission, UGC Act 1956  
(AUTONOMOUS)



## Department of Civil Engineering

*Cordially invites all for the*

### *Workshop on structural design of buildings*

12th & 13th September 2023

Imperial Hall ,RCET

U Praveen Kumar

Managing Director, BIM CADD

*has kindly consented and will deliver the address*

*In the presence of*

**SHRI K. NEELA MARTHANDAN**

Chairman, Rohini College of Engineering and Technology

**Dr.N.NEELA VISHNU**

Pro-Chairman, RCET

**Dr.V.M.BLESSY GEO**

Managing Director, RCET

**Dr.R.RAJESH**

Principal, RCET

*will deliver the presidential address*

**Dr.J.SAHAYA RUBEN**

Professor & Head, Department of Civil Engg.

*will welcome the gathering*



  
PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

## Attendance Sheet

**workshop on structural design of buildings**

**Date:12-09-23 and 13-09-23**

21CE 001	963321103001	AADIL MOHAMMED	<i>AA</i>	<i>AA</i>
21CE 002	963321103002	AKSHAYA R	<i>R.Aks</i>	<i>R.AKS</i>
21CE 003	963321103003	AMALA NITHISH N	<i>N.A.Nithish</i>	<i>N.A.Nithish</i>
21CE 004	963321103004	AMAN MOHAMMED N	<i>Amal</i>	<i>Amal</i>
21CE 005	963321103005	ANI SIJU R	<i>Si</i>	<i>Si</i>
21CE 006	963321103007	ARCHANA T	<i>Arch</i>	<i>Arch</i>
21CE 007	963321103008	ARUL JOSE C	<i>Arul</i>	<i>Arul</i>
21CE 008	963321103009	ASWIN M B	<i>Asw</i>	<i>Asw</i>
21CE 009	963321103010	BINDHU S	<i>Bindhu</i>	<i>Bindhu</i>
21CE 010	963321103011	BLESSIN SURESH K	<i>Blessin</i>	<i>Blessin</i>
21CE 011	963321103012	BUVANESH M	<i>Bu</i>	<i>Bu</i>
21CE 012	963321103013	CATHERIN SNEHA A	<i>Catherin</i>	<i>Catherin</i>
21CE 013	963321103014	DIVYA C	<i>Divya</i>	<i>Divya</i>
21CE 014	963321103015	DURGA DEVI K	<i>Durga</i>	<i>Durga</i>
21CE 015	963321103016	ESTHER SHAJITHA	<i>Esther</i>	<i>Esther</i>
21CE 016	963321103017	HABEL VARGHESE	<i>Habel</i>	<i>Habel</i>
21CE 017	963321103018	HAOBIJAM MACHALEIMA DEVI	<i>H.Machaleima</i>	<i>H.Machaleima</i>
21CE 018	963321103019	HEMAM LAINGAM SINGH	<i>Hemam</i>	<i>Hemam</i>
21CE 019	963321103020	JAYAKRISHNAN S	<i>Jayakrishnan</i>	<i>Jayakrishnan</i>
21CE 020	963321103021	JEEVAKAN S	<i>Jeevakan</i>	<i>Jeevakan</i>
21CE 021	963321103022	JENCY S	<i>S.Jency</i>	<i>S.Jency</i>
21CE 022	963321103023	JENIFER W	<i>Jenifer</i>	<i>Jenifer</i>
21CE 023	963321103024	JERIN J	<i>Jerin</i>	<i>Jerin</i>
21CE 024	963321103025	JOHNSLY J	<i>Johnsly</i>	<i>Johnsly</i>
21CE 025	963321103026	LINGA ABISHA L	<i>L.Abishal</i>	<i>L.Abishal</i>
21CE 026	963321103027	MANOJ KUMAR T	<i>T.Manoj</i>	<i>T.Manoj</i>
21CE 027	963321103028	MUTHAMIZHL SELVA M	<i>Muthamizhl</i>	<i>Muthamizhl</i>
21CE 028	963321103029	MUTHU S	<i>Muthu</i>	<i>Muthu</i>
21CE 029	963321103030	NAVEEN M	<i>Naveen</i>	<i>Naveen</i>
21CE 030	963321103031	NELSON SHANDHAM	<i>Nelson</i>	<i>Nelson</i>
21CE 031	963321103032	PECHIMAYUM MAHESH MEITEI	<i>Pechimayum</i>	<i>Pechimayum</i>
21CE 032	963321103033	PRIYA DHARSHINI A	<i>Priya</i>	<i>Priya</i>
21CE 033	963321103034	PUKHRAMBAM MARADONA SINGH		




*Rohini*  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjngramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



21CE 034	963321103035	RAGUL R V	Ragul	Ragul
21CE 035	963321103036	REMI VIJAY ANTONY J	Remi	Remi
21CE 036	963321103037	RESHMA V	V. Reshma	V. Reshma
21CE 037	963321103038	RIVIN THOMAS	Rivin	Rivin
21CE 038	963321103039	ROHIT LAISHRAM	Rohit	Rohit
21CE 039	963321103041	SAKTHI BALA K	Sakthi	Sakthi
21CE 040	963321103042	SAM RAHUL S	SamRahul	SamRahul
21CE 041	963321103043	SASI PRATHEEBA P	Sasi	Sasi
21CE 042	963321103044	SHEBIJA C	C. Shebiya	C. Shebiya
21CE 043	963321103046	SINGTIT RSM	Singtit	Singtit
21CE 044	963321103047	SITHARTH M K	Sitharth	Sitharth
21CE 045	963321103048	SIVAKUMAR E	Siva	Siva
21CE 046	963321103049	SIVASANKARI G	Sankari	Sankari
21CE 047	963321103050	SRATHA P	Sratha	Sratha
21CE 048	963321103051	SUJITH S	Sujith	Sujith
21CE 049	963321103052	SURYADEVI R	R. Surya	R. Surya
21CE 050	963321103053	SUTHIN G	Suthin	Suthin
21CE 051	963321103054	THANGA ARAVIND G	Aravind	Aravind
21CE 052	963321103055	THANGA LEMINA L	L. Lemina	L. Lemina
21CE 053	963321103056	THANGA THANUSHIYA G	G. Thanushiya	G. Thanushiya
21CE 054	963321103058	THARSHA P	P. Tharsha	P. Tharsha
21CE 055	963321103059	UMA DEVI S K	Uma Devi	Uma Devi
21CE 056	963321103060	VAISHNAVI T	T. Vaishnavi	T. Vaishnavi
21CE 057	963321103061	VATSA ROSLIN S R	S.R. Vatsa	S.R. Vatsa
21CE 058	963321103062	VINOTH M	Vinoth	Vinoth
21CE 059	963321103063	VISHAL B	Vishal	Vishal
21CE 060	963321103064	WUNGNAONGAM KASAR	Kasar	Kasar
21CE 061	963321103301	COWSHIGA. T	T. Cowshiga	T. Cowshiga
21CE 062	963321103303	SATHIYA MOORTHI. T	T. Moorthi	T. Moorthi



  
**PRINCIPAL**  
 Rohini College of Engineering & Technology  
 Anjagramam Kanyakumari Main Road,  
 Paikulam, Vanyoor (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu


## Report on workshop on structural design of buildings

workshop on structural design of buildings was organized by Civil Engineering Department from 12th & 13th September 2023 65 students were participated, which enhanced their skills in working Design of building using stadd pro software.

There are a few advantages of this workshop

- STAAD.Pro can be used to design and analyze a wide range of structures, from beams to skyscrapers, and for various types of loads. It can also help engineers determine if a structure will fail or pass under a given load
- STAAD.Pro can integrate with other design and analysis software, making it easier to share data and collaborate
- STAAD.Pro can automate many tasks that would otherwise require manual calculations and drawing



  
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Kanniyakumari District, Tamil Nadu



ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY  
Near Anjugramam Post, Palkulam, KK District

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR: 2023-2024

Feedback on workshop

Date: 12-09-23 & 13-09-23


Name of the student	T. Binooj
Year/ Sem	IV / VII
Subject	Computer Aided Building Drawing
Topic Name	Revit Architecture
Resource Person	Mr. Selva raj, Triocad, Nagercoil.

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

QUESTIONS/QUALITY	Degree of accomplished				
	1	2	3	4	5
PO3: Design solutions for the complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.			✓		
PO4: Use research-based knowledge and research methods including the design of experiments, analysis and interpretation of data, and the synthesis of the information to provide valid conclusions.			✓		
PO12: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.			✓		
PSO2: Ability to provide interdisciplinary skill to meet the social needs through civil engineering and to develop successful professional career along with strong technical			✓		
PSO3: To apply experimental knowledge, analysis, interpretation of data and information to Civil Engineering problems.			✓		

T. Binooj  
Signature



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varkala (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

20.9.23

Palkulam

FROM

The HOD,

Dept of CSE, RCET.

TO

The Principal,

RCET.

SUB: requesting permission to organize Guest Lecture – Reg

Dear Sir,

I wish to bring your kind notice that we planned to conduct guest lecture on "Data Integration Technology And Team Building Activity" on 22.9.23. I believe this workshop will be informative. Hence I request you to provide permission to conduct the workshop.

Thank you, sir,

Yours truly,



PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





HOD-CSE &lt;hodcse@rcet.org.in&gt;

## Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology

1 message

Dr.K.Shanthi &lt;hodcse@rcet.org.in&gt;

Wed, Sep 20, 2023 at 2:26 PM

To: "[Bhaskar Subbiah](mailto:Bhaskar Subbiah)" <[bhaskars@gmail.com](mailto:bhaskars@gmail.com)>

Respected Sir ,

Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students.

We are currently organizing a guest lecture as part of our ongoing efforts to provide our students with exposure to diverse viewpoints and cutting-edge knowledge. In this regard, we would be honoured if you would consider being a guest speaker at our institution.

### Event Details:

**Date: 22.09.2023      Time:10.15 AM**

**Duration: 1 Hour**

**Venue: Mini Seminar Hall**

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.

Looking forward to your positive response.


Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



HOD-CSE &lt;hodcse@rcet.org.in&gt;

**Subject: Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology**

2 messages

**Dr.K.Shanthi** <hodcse@rcet.org.in>  
PMTTo: "[Bhaskar Subbiah](mailto:Bhaskar Subbiah)" <[bhaskars@gmail.com](mailto:bhaskars@gmail.com)>,

Wed, Sep 20, 2023 at 2:26

Respected sir,

Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students.

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**Event Details:****Date: 22.09.2023      Time: 10:15 AM****Duration: 1 Hour****Venue: Mini Seminar Hall**

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.

Looking forward to your positive response.


Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

**BHASKAR SUBBIAH** <[bhaskars@gmail.com](mailto:bhaskars@gmail.com)>  
PMTTo: "Dr.K.Shanthi" <hodcse@rcet.org.in>

tHU, Sep 21, 2023 at 12:39

Sure!  
Thank you for inviting me.  
I accept the invitation.

[Quoted text hidden]



PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



## XenotroniX

WORKSHOP ON  
**DATA INTEGRATION  
TECHNOLOGY AND TEAM  
BUILDING ACTIVITY**  
SEPTEMBER 22, 2023

### REsOURCE PERsON

Mr. Bhaskar Subbiah  
Senior Technical Lead, TCS-Chennai



#### CHIEF PATRON

Shri. K. Neela Marthandan  
Chairman, RCET

#### PATRON

Dr. N. Neela Vishnu  
Pro Chairman, RCET

#### PATRON

Dr. V. M. Blessy Geo  
Managing Director, RCET

#### PRINCIPAL

Dr. R. Rajesh  
Principal, RCET



  
PRINCIPAL


Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**DATA INTEGRATION TECHNOLOGY AND TEAM BUILDING ACTIVITY**

**DATE: 22.09.2023**



  
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Anjugararam Kanyakumari Main Road,  
Palkulam, Varrayoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

**ROIHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**NAME LIST**

CLASS: IV - CSE

DATE: 22-9-23

S.No	Register Number	Name of the Student	SIGNATURE
1	963320104001	Abhijith A	<i>Abhijith A</i>
2	963320104002	Ajethraa A	<i>Ajethraa A</i>
3	963320104003	Ajinslin J	<i>Ajinslin J</i>
4	963320104004	Ajitha P	<i>Ajitha P</i>
5	963320104007	Alex Thomas	<i>Alex Thomas</i>
6	963320104008	Angelin Ashmi V	<i>Angelin Ashmi V</i>
7	963320104009	Anton Vasanthi S S	<i>Anton Vasanthi S S</i>
8	963320104010	Anugraha S	<i>Anugraha S</i>
9	963320104011	Anushra J	<i>Anushra J</i>
10	963320104012	Archa J	<i>Archa J</i>
11	963320104013	Archana S	<i>Archana S</i>
12	963320104014	Arjun R J	<i>Arjun R J</i>
13	963320104015	Atshaya K	<i>Atshaya K</i>
14	963320104016	Bency Teenu	<i>Bency Teenu</i>
15	963320104017	Benish Nayagam T	<i>Benish Nayagam T</i>
16	963320104018	Biju H Nair	<i>Biju H Nair</i>
17	963320104019	Danuja D	<i>Danuja D</i>
18	963320104020	Dave Rojer R P	<i>Dave Rojer R P</i>
19	963320104021	Feroz Ahamed A	<i>Feroz Ahamed A</i>
20	963320104022	Gowsik Beesma Shilesh P	<i>Gowsik Beesma Shilesh P</i>
21	963320104023	Gowtham E	<i>Gowtham E</i>
22	963320104024	Harikrishnan B	<i>Harikrishnan B</i>
23	963320104025	Hilda R	<i>Hilda R</i>
24	963320104026	Janakiraman S	<i>Janakiraman S</i>
25	963320104027	Janice Gressida J	<i>Janice Gressida J</i>
26	963320104028	Jeswin Sam S	<i>Jeswin Sam S</i>
27	963320104029	Jithamithrak P	<i>Jithamithrak P</i>
28	963320104030	Kangabam Nikhil	<i>Kangabam Nikhil</i>
29	963320104031	Keerthi S B	<i>Keerthi S B</i>
30	963320104032	Lavanya E	<i>Lavanya E</i>
31	963320104033	Lekshmi G	<i>Lekshmi G</i>
32	963320104035	Manikandan M	<i>Manikandan M</i>
33	963320104036	Mowlika J R	<i>Mowlika J R</i>
34	963320104037	Nalla Sivam R	<i>Nalla Sivam R</i>
35	963320104038	Navoshiitha M	<i>Navoshiitha M</i>
36	963320104039	Nikitha Vestak . K	<i>Nikitha Vestak . K</i>
37	963320104040	Nithin C	<i>Nithin C</i>
38	963320104041	Nithya A	<i>Nithya A</i>
39	963320104042	Nivedh Sankar C J	<i>Nivedh Sankar C J</i>
40	963320104043	Pavitra Devi K	<i>Pavitra Devi K</i>
41	963320104044	Pon Surya P	<i>Pon Surya P</i>
42	963320104045	Praveen Kumar K C	<i>Praveen Kumar K C</i>
43	963320104046	Ragul Selto R	<i>Ragul Selto R</i>
44	963320104047	Rahul R Nair	<i>Rahul R Nair</i>
45	963320104048	Reshmitha Y C	<i>Reshmitha Y C</i>
46	963320104049	Sabirish C	<i>Sabirish C</i>
47	963320104050	Sam Giftson Mathew G	<i>Sam Giftson Mathew G</i>



*[Signature]*  
**PRINCIPAL**  
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 Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**FEEDBACK FORM**

NAME: *Nalla Sivam*

CLASS: *IV - CSE*

TOPIC: *Data Integration Technology and Team Building Activity*

REF: (1-Poor, 2-Satisfactory, 3-Good, 4-Very Good, 5-Excellent)

DATE: *22-9-23*

POs	On successful completion of this session you will be able to	1	2	3	4	5
PO 1	Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.					✓
PO 2	Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.					✓
PO 3	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.					✓
PO 4	Form, select and apply relevant techniques, resources and Engineering and IT tools for Engineering activities like electronic prototyping, modeling and control of systems and also being conscious of the limitations.					✓

*R. Nalla Sivam*

Signature of the Candidate



*R. Nalla Sivam*  
**PRINCIPAL**

Rohini College of Engineering & Technology  
 Anjugramam Kanyakumari Main Road,  
 Palkulam, Varyoor (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu

**From**

**The Head,**

**Department of Electrical and Electronics Engineering,  
RCET**

**To**

**The Principal**

**RCET**

**Sub: Letter for Asking Permission to Conduct Hands-on training for EEE Students-Reg.**

Sir,

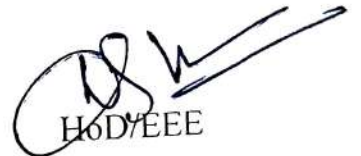
I am writing this letter to request permission to conduct a hands-on training on 'MEP - Electrical' for our III BE EEE students on 05<sup>th</sup> & 07<sup>th</sup> October, 2023. I believe that this will be an informative training to our students for their technological and soft skill upgradation. So, I request you to kindly provide permission to conduct the training.

Thank You

Date: 14-09-2023

Place: Palkulam

Yours kindly

  
HOD/EEE



  
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Kanyakumari District, Tamil Nadu



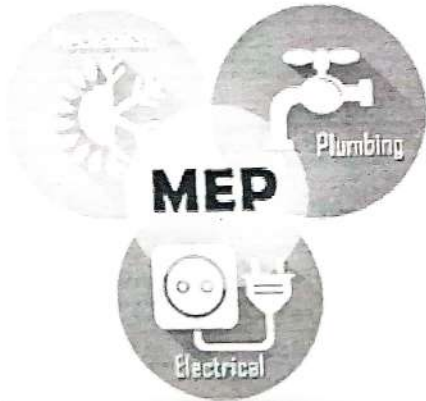
# ROHINI

COLLEGE OF ENGINEERING AND TECHNOLOGY  
Approved by AICTE and affiliated to Anna University (An ISO Certified Institution)

DEPARTMENT OF ELECTRICAL AND  
ELECTRONICS ENGINEERING

presents

Two-day hands-on training on  
MEP - Electrical



on  
05<sup>th</sup> & 07<sup>th</sup> October, 2023



#### PATRONS

Dr.R.RAJESH, ME.,Ph.D.,

#### ORGANISING COMMITTEE

Mr. P.Jeya Kumar, ME.,  
Dr.D.Sam Harison, ME.,Ph.D.,  
Dr.T.Sreedhar, ME.,Ph.D.,  
Dr.G.K.Jabash Samuel, ME.,Ph.D.,  
Dr.N.Amutha Priya, ME.,MBA.,Ph.D.,  
Mr.S.Gopa Kumar, ME.,  
Mr.V.Ponselvan, ME.,  
Mr.G.Murugan, ME.,  
Mrs.S.Nithya, ME.,  
Mr.C.Basker, ME.,  
Mr.R.Padma Kumar, ME.,  
Mr.S.Sanju, ME.,  
Mr.M.Jibin, ME.,  
Mr.D.Periyasamy, ME.,  
Mr.C.Ebbie Selvakumar, ME.,

#### RESOURCE PERSON

Mr.Muthu Prakash V,  
MEP-Training Executive,  
Innovative Engineering Solutions, Chennai.

#### STUDENT MEMBERS

Ms.J.Gayathri, III-BE (EEE)  
Mr.M.Thamizhl Sarathy, III-BE (EEE)

#### WORKSHOP CO-ORDINATOR

Mr.G.Murugan, ME.,  
Assistant Professor – EEE

Registration: Rs.200 per student

Contact address: hodeee@rcet.org.in

#### About the College:

The college was started in the year 2012. It is approved by AICTE, New Delhi & affiliated to Anna University, Chennai. The vision of the institution is to be an academic institute of continuous excellence in education & research in rural regime and provide service to nation in terms of nurturing potentially higher social, ethical and engineering companion graduands.

#### About the Department:

The department was started in 2012 with an intake of 60 students to BE programme. Outcome Based Education is practiced to help the students to learn, develop and serve the society. The department has experienced and dedicated faculty with a wide range of specialization on Power Systems, Power Electronics, Applied Electronics, Embedded Systems.

#### DEPARTMENT VISION

To create technically competent technocrats to meet the demand of Electrical and Electronics industry and societal need for the wellbeing of human kinds.

#### DEPARTMENT MISSION

- To provide knowledge and skills necessary for professional development in Electrical and Electronics Engineering.
- To promote research and creativity in the area of Electrical and Electronics Engineering.
- To promote team work and professional conduct in societal activities.

  
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**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY,  
PALKULAM**

*Accredited by NAAC with A+ Grade*

**Department of Electrical and Electronics Engineering**

**Two-day Hands-on Training on 'MEP – Electrical'**

**05<sup>th</sup> & 07<sup>th</sup> October, 2023**

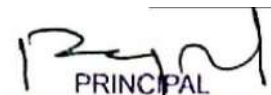
**Nomination of convener and coordinators**

The following faculty members of Department of EEE are nominated as the convener and coordinator for the two-day hands-on training.

<b>CONVENER</b>
Dr.D.Sam Harison, ME.,Ph.D., Head of the Department, Department of Electrical and Electronics Engineering
<b>CO-ORDINATOR</b>
Mr.G.Murugan, ME., Assistant Professor, Department of Electrical and Electronics Engineering

  
HoD/EEE



  
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Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY,  
PALKULAM**

*Accredited by NAAC with A+ Grade*

**Department of Electrical and Electronics Engineering**

**Two-day Hands-on training on 'MEP - Electrical'**


**05<sup>th</sup> & 07<sup>th</sup> October, 2023**

**Tentative Budget**

Total Number of students - 60  
Total Amount (Per student Rs.200) - Rs. 12,000

SLNo	Description	Amount (Rs)
1	Resource Person	9000
2	Refreshment	1800
3	Certificate	600
4	Flex	400
5	Miscellaneous	200
	Total	12,000



  
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Kanyakumari District, Tamil Nadu

  
HoD/EEE

# ROHINI College of Engineering & Technology, Palkulam

Accredited by NAAC with A+ Grade

Department of Electrical and Electronics Engineering

## Expenditure Details

Submitted by:	Mr.G.Murugan
Submitted on:	09.10.2023
Description of Report:	EEE – Hands-on Training (05 <sup>th</sup> & 07 <sup>th</sup> October, 2023)

S.No.	Detail	Amount
1	Flex	400
2	Refreshment	1765
3	Resource person	9000
4	Certificate	600
<b>Total</b>		<b>11765</b>

Reviewed By:	Sann Harrison / HoD / EEE
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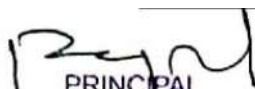
Additional Notes: .....  
.....  
.....  
.....

Approved	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NO
----------	---	-----------------------------

Seal

Signature



  
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Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

Dent. of Electric  
Rohini College  
Anjugramam  
Palkulam  
Kanyakumari



**From**

**The Head,**

**Department of Electrical and Electronics Engineering,**

**RCET**

**To**

**The Principal**

**RCET**

**Respected Sir,**

**Sub: Requesting for cash amount to conduct EEE department workshop - Reg.**

We, the Department of Electrical and Electronics Engineering, Rohini College of Engineering & Technology would like conduct a two-day hands-on training on **"MEP - Electrical"** on 05<sup>th</sup> & 07<sup>th</sup> October, 2023. So, kindly sanction us with the stated amount for the conduction of the workshop.

Thanking You

Date: 03-10-2023

Place: Palkulam

Yours

  
HoD/EEE

Head,  
Dept. of Electrical & Electronics Engineering  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vinyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



  
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Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM**

*Accredited by NAAC with A+ Grade*

**Department of Electrical and Electronics Engineering**

Circular


28.09.2023

A two-day hands-on training on 'MEP - Electrical' is arranged for the III year BE EEE students on 05.10.2023 & 07.10.2023. Students are asked to attend the training without fail and check the notice board for further details and schedule.

  
HoD/EEE

Dept. of Electrical and Electronics Engineering  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
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Kanyakumari District, Tamil Nadu



  
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# ROHINI

COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE and affiliated to Anna University, (An ISO Certified Institution)

*Accredited by NAAC with A+ Grade*

Date: 07.10.2023

TO


**Mr.Muthu Prakash V,**  
MEP-Training Executive,  
Innovative Engineering Solutions,  
Chennai.

Dear Sir,

On behalf of ROHINI College of Engineering & Technology, Department of Electrical and Electronics Engineering, we are very much thankful to you for extending your full co-operation and sparing your valuable time for the two-day hands-on training on "MEP – Electrical" for the Sixth Semester EEE students on 05<sup>th</sup> & 07<sup>th</sup> October, 2023.

The training was highly informative and useful for our students to enhance their perception over project initiatives with MEP tools. We solicit such co-operation in future.

With regards

  
Dr. R. Rajesh, M.E., Ph.D.  
Principal



  
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Kanyakumari District, Tamil Nadu

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM  
Accredited by NAAC with A+ Grade

Department of Electrical and Electronics Engineering  
organizes

Two-day Hands-on training on MEP - Electrical  
05<sup>th</sup> & 07<sup>th</sup> October, 2023


S.No.	Register Number	Student Name	Class	Department	Signature
1	963321105001	AARTHI R	III	EEE	Aarthi
2	963321105002	ABITHA J	III	EEE	Abitha
3	963321105004	AJITH KUMAR M	III	EEE	Ajithkumar
4	963321105005	AKHIL R M	III	EEE	Akil
5	963321105006	ALWIN JENISH S	III	EEE	Alwin
6	963321105007	ARAVINTH S	III	EEE	Aravinth
7	963321105008	ARUN S	III	EEE	Arun
8	963321105009	ASWIN N	III	EEE	Aswin
9	963321105012	BEROLIN RAJA D	III	EEE	Berolin
10	963321105014	DHANA BASKER S P	III	EEE	Dhana
11	963321105015	DHANUSH S	III	EEE	Dhanush
12	963321105016	DOMINIK VINISH J	III	EEE	Dominik Vinish
13	963321105017	ESAKKIMUTHU M	III	EEE	Esakkimuthu
14	963321105018	GANESH V S	III	EEE	Ganesh
15	963321105019	GAYATHRI J	III	EEE	Gayathri
16	963321105020	HARIHARAN P	III	EEE	Hariharam
17	963321105021	JOHN JOYEL C	III	EEE	John
18	963321105022	KARTHIKA N	III	EEE	Karthika
19	963321105023	MAHADEV C	III	EEE	Mahadev
20	963321105024	MAHA KRISHNAN S	III	EEE	Maha
21	963321105025	MEGHA M B	III	EEE	Megha
22	963321105026	MOHAMED ISMAIL S I	III	EEE	Mohamed
23	963321105027	NAGARAJAN V	III	EEE	Nagarajan
24	963321105028	NIHITHA M S	III	EEE	Nihitha
25	963321105029	NIKISH R	III	EEE	Nikish
26	963321105030	PARIMALA P	III	EEE	Parimala
27	963321105031	PRADAP T K	III	EEE	Pradap
28	963321105032	RAJESH R	III	EEE	Rajesh
29	963321105033	RAKSHANA R	III	EEE	Rakshana

  
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Kanyakumari District, Tamil Nadu

30	963321105034	ROLAND P MALES	III	EEE	Roland
31	963321105035	SAHAYA SUBIKSHA G	III	EEE	Sahaya
32	963321105036	SAJIN.S	III	EEE	Sajin
33	963321105037	SAM CINISTEN S	III	EEE	Sams
34	963321105038	SANTHANA SURESH A	III	EEE	Santhana
35	963321105039	SARAVANA KUMAR S	III	EEE	Saravana
36	963321105040	SARAVANAN B	III	EEE	Saravanan
37	963321105041	SARITH C S	III	EEE	Sarith
38	963321105042	SELVA ANISH C	III	EEE	Selva
39	963321105043	SERBIN RESHMON R	III	EEE	Serbin
40	963321105044	SHAJIN C	III	EEE	Shajin
41	963321105045	SHIVA KUMAR K	III	EEE	Shivakumar
42	963321105046	SIBI DEV A J	III	EEE	Sibi
43	963321105047	SIVAKUMAR I	III	EEE	Siva
44	963321105048	SIVASURYA S	III	EEE	Siva
45	963321105049	SRI DEVI L	III	EEE	Sri
46	963321105050	SUDALAIMUTHU M	III	EEE	Sudalai
47	963321105051	SUSHMITHA J	III	EEE	Sush
48	963321105052	SUDHAN A	III	EEE	Sudhan
49	963321105053	THAMIZHL SARATHY M	III	EEE	Thamizh
50	963321105054	THANUSH S	III	EEE	Thanush
51	963321105055	THANUSHA S	III	EEE	Thanusha
52	963321105056	THANUSHA T	III	EEE	Thanusha
53	963321105057	THINESH N	III	EEE	Thinesh
54	963321105058	VASANTH J	III	EEE	Varanath
55	963321105059	VENKATESH S	III	EEE	Venka
56	963321105060	VIGNESH A	III	EEE	Vignesh
57	963321105061	VIGNESH P	III	EEE	Vignesh
58	963321105062	VINISH R	III	EEE	Vinish
59	963321105063	VINITH V	III	EEE	Vinith
60	963321105301	BHARATH.B	III	EEE	Bharath



  
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 Kanyakumari District, Tamil Nadu

  
 HoD/EEE

Dept. of Electrical & Electronics Engineering  
 Rohini College of Engineering & Technology  
 Anjugramam - 10th Mile, Main Road  
 Palkulam, Vanyoor (P.O.) - 629 401

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM**

*Accredited by NAAC with A+ Grade*

**Department of Electrical and Electronics Engineering**

**Two-day hands-on training on MEP - Electrical**

**05<sup>th</sup> & 07<sup>th</sup> October, 2023**

**ACADEMIC YEAR: 2023-2024**

**TOPIC: MEP - Electrical**


**DATE: 05.10.2023 & 07.10.2023**

The Department of Electrical and Electronics Engineering has organized a two-day workshop on 'MEP - Electrical' on **05.10.2023 & 07.10.2023**. The resource person for the days was Mr.Muthu Prakash V, MEP-Training Executive, Innovative Engineering Solutions, Chennai.

The introduction for the resource person was given by Dr.D.Sam Harison, Head/ EEE. The lecture was attended by 60 students in offline mode. Four sessions were handled by the resource person. He delivered a clear demonstration on the different aspects of MEP to design an electrical circuit, easy handling of tools and a demo of the designing process. He had a discussion session with students regarding the career opportunities in the field of electrical design and the necessity of software tools for career enhancement.

Also, the discussion was made regarding the different companies recruiting soft skills based attitudinal young engineers. The event was then concluded with the vote of thanks.



  
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# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE and Affiliated to Anna University, (An ISO Certified Institution)  
Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O - 629 401

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic year 2023-2024

### Feedback on Hands-on Training /Workshop

Date:


Name of the student	R. Rakshana
Year/ Sem	III / V
Subject	MEP - Electrical
Name of the Industry	MEP - Electrical, Chennai

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

PO.NO	PROGRAMME OUTCOME'S	Degree of accomplished				
		1	2	3	4	5
PO5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.				✓	
PO10	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.					✓
PSO2	Ability to apply the knowledge for the development of renewable energy to meet the demand of society.				✓	

R. Rakshana  
Signature



  
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Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE and Affiliated to Anna University, (An ISO Certified Institution)  
Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Variyoor P.O - 629 401

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic year 2023-2024

### Feedback on Hands-on Training /Workshop

Date:

Name of the student	N. Karthika
Year/ Sem	III / V
Subject	MEP-Electrical.
Name of the Industry	MEP-Electrical, Chennai.

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

PO.NO	PROGRAMME OUTCOME'S	Degree of accomplished				
		1	2	3	4	5
PO5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.				✓	
PO10	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.				✓	
PSO2	Ability to apply the knowledge for the development of renewable energy to meet the demand of society.					✓

N. Karthika  
Signature



  
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Palkulam, Variyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



## IoT Based System Design Workshop

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, KANYAKUMARI  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Circular

08.10.2023

The Guest Lecture is arranged for the II-Year students from 09 Oct 2023 to 12 Oct 2023 regarding the topic **Workshop on "IOT BASED SYSTEM DESIGN"**. Students are asked to attend the guest lecture without fail and check the notice board for further details and schedule.

  
HOD/ECE

Head  
Dept. of Electronics & Communication Engg  
Rohini College of Engg. & Technology  
Anjugramam-Kanyakumari Main Road  
Palkulam, Varkala (P.O.) - 629 401  
Kanyakumari District, Tamilnadu

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**REQUISITION FOR WORKSHOP from 09 Oct 2023 to 12 Oct 2023**

---

Dr. S. Mohanalakshmi &lt;hodece@rcet.org.in&gt;

Fri, Oct 06, 2023 at 09:26 AM

To: abtech@gmail.com

Respected Sir

We are glad to invite you to present a **Workshop on "IOT BASED SYSTEM DESIGN"** from 09 Oct 2023 to 12 Oct 2023. Your expertise and experience in this field of work will be an excellent addition to our programme as many of our students will look forward to hearing and learning from your work. It is an honor to be able to invite you to be a Guest speaker for a talk in Impact of Environmental Science. We believe this date will suit you and we shall be greatly thankful if you could convey your acceptance at the earliest.

Your response will be highly appreciated in this regard.

Thanks & Regards  
Dr. Jasmine J C Sheeja  
Head of the Department  
Department of ECE  
RCET, Palkulam.

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

**ATTENDENCE SHEET**

Seminar Topic: **Workshop on "IOT BASED SYSTEM DESIGN"**

Department: **ELECTRONICS AND COMMUNICATION ENGINEERING**

SL.NO	REG.NO	NAME OF THE STUDENT
1.	963321106001	AASHIKA R S
2.	963321106002	ABINAYA S
3.	963321106003	ABISHEK S
4.	963321106005	AISWARYA W
5.	963321106006	AJAY K
6.	963321106008	AKSHAYA S
7.	963321106009	AMSATHITH K
8.	963321106010	ANAND A
9.	963321106011	ANANDHEESWARAN B
10.	963321106012	ANBU RAJA S
11.	963321106013	ANGELIN HEPSIBHA S
12.	963321106014	ARCHANA S
13.	963321106015	AROCKIA SWEETY J
14.	963321106016	ASHA V S
15.	963321106017	ASHWINI K
16.	963321106018	ASWIN PANDIYAN T S
17.	963321106019	BABIN S R
18.	963321106021	BABY J

ROHINI College of Engineering and Technology  
Department of Electronics and Communication Engineering

19.	963321106022	BALA RAM S
20.	963321106023	BALA SUBRAMANI I
21.	963321106024	BALASUKUMAR V
22.	963321106025	BARATH S
23.	963321106026	BHANUMATHI D
24.	963321106027	BHARATHI K
25.	963321106029	BRISHIBA MARIA S
26.	963321106031	DHANALAKSHMI M
27.	963321106032	DHANYA A S
28.	963321106033	DHARUN P
29.	963321106034	EBI MOL C
30.	963321106035	FENISHA J S
31.	963321106036	GANESH RAYAN N
32.	963321106037	HETHCIA JUDCI C
33.	963321106038	INDUJA A
34.	963321106040	JANAKI M
35.	963321106041	JANIFAR G
36.	963321106042	JEBA RIYA A
37.	963321106043	JEBASHINY I
38.	963321106044	JEBIN R
39.	963321106045	JEEVA V
40.	963321106046	JENIFER B
41.	963321106047	JENIFER V
42.	963321106048	JERIN J
43.	963321106049	JERIN JOIE J

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44.	963321106050	JOSLIN PINU P
45.	963321106051	KALAI K
46.	963321106052	KARTHIKEYAN S
47.	963321106053	KESAVA HARISH N
48.	963321106054	KIRUTHIKA M A
49.	963321106055	KRISHNA AMAR C
50.	963321106056	MAHESWARIN S
51.	963321106057	MALAR N
52.	963321106058	MANEESHA BEBIL J
53.	963321106060	MARY ROSHIA PETER
54.	963321106061	MERA KRISHNA N
55.	963321106062	MINIMOL P
56.	963321106064	MUTHU SELVAN M
57.	963321106077	RAJA LAKSHMI PELISHA K
58.	963321106301	AISHWARIA
59.	963321106302	AKASH
60.	963321106303	ASVANTH
61.	963321106304	JOHN BERLIN
62.	963321106308	SIVABALAN
63.	963321106701	SUDHA
64.	963321106501	JOSEFIN

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67.	963321106063	MUTHUKUMAR M
68.	963321106065	NAGARAJAN M
69.	963321106066	NAVITHA N
70.	963321106067	NIHALUDHEEN
71.	963321106068	PRATHEESWARAN N
72.	963321106069	PREETHY SHAMLY M
73.	963321106070	PRETHIVIN S
74.	963321106071	PRIATHICKSHAN K
75.	963321106072	PRIYANKA S
76.	963321106073	PRIYANKA RAJ V M
77.	963321106075	RAHUL S
78.	963321106076	RAHUL ANAND K M
79.	963321106078	RAJASEKAR M
80.	963321106079	RAKESH R
81.	963321106080	RAKUL R
82.	963321106081	RAM PRASATH I
83.	963321106082	RAMYA R L
84.	963321106083	RAMYA S
85.	963321106084	RATHIKA R
86.	963321106085	REENA ANGELIN R G
87.	963321106086	SABAPATHY R V
88.	963321106087	SAHAYA BISMIL
89.	963321106089	SAHAYA THERES AGASTA M
90.	963321106090	SAKTHI PRIYA S

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91.	963321106091	SANJAY AKASH N J
92.	963321106092	SANJEEVIN M
93.	963321106093	SANTHIYA P
94.	963321106094	SANTHOSH M
95.	963321106095	SARAVANAN S J
96.	963321106096	SELVA VANAJA S
97.	963321106097	SHAIKASHIK S
98.	963321106098	SHANI S
99.	963321106099	SHARMI K T
100.	963321106100	SHARMINCY SHALLOMIN P
101.	963321106101	SIVA S
102.	963321106102	SIVASHANKAR M M
103.	963321106103	SOWMIYA S
104.	963321106105	SREE KAMALESH S
105.	963321106107	SREE VIJEESH P S
106.	963321106108	STAINS R
107.	963321106109	SUBITHA C
108.	963321106110	SUJI B
109.	963321106111	SUKIN J
110.	963321106112	SUMITH S
111.	963321106113	SURESH M
112.	963321106114	SUVETHA M
113.	963321106115	SUYAMBU M
114.	963321106116	THANUSHA S M

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**Department of Electronics and Communication Engineering**

115.	963321106117	THANUSHIKA S
116.	963321106118	VAISHNAVI KRISHNA K
117.	963321106119	VARUN S P
118.	963321106120	VASANTH R
119.	963321106121	VENI R
120.	963321106122	VIJAYAKUMAR V
121.	963321106123	VIMAL M
122.	963321106124	VISHNU KANDH K
123.	963321106125	YABESH S
124.	963321106126	YUHITHA IJ
125.	963321106307	SHYLO .B
126.	963321106309	TOMY BELLER W
127.	963321106702	SUJIN M
128.	963321106039	INISHA S

  
HOD/ECE

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Dept. of Electronics & Communication Engg.  
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Kanyakumari District, Tamilnadu

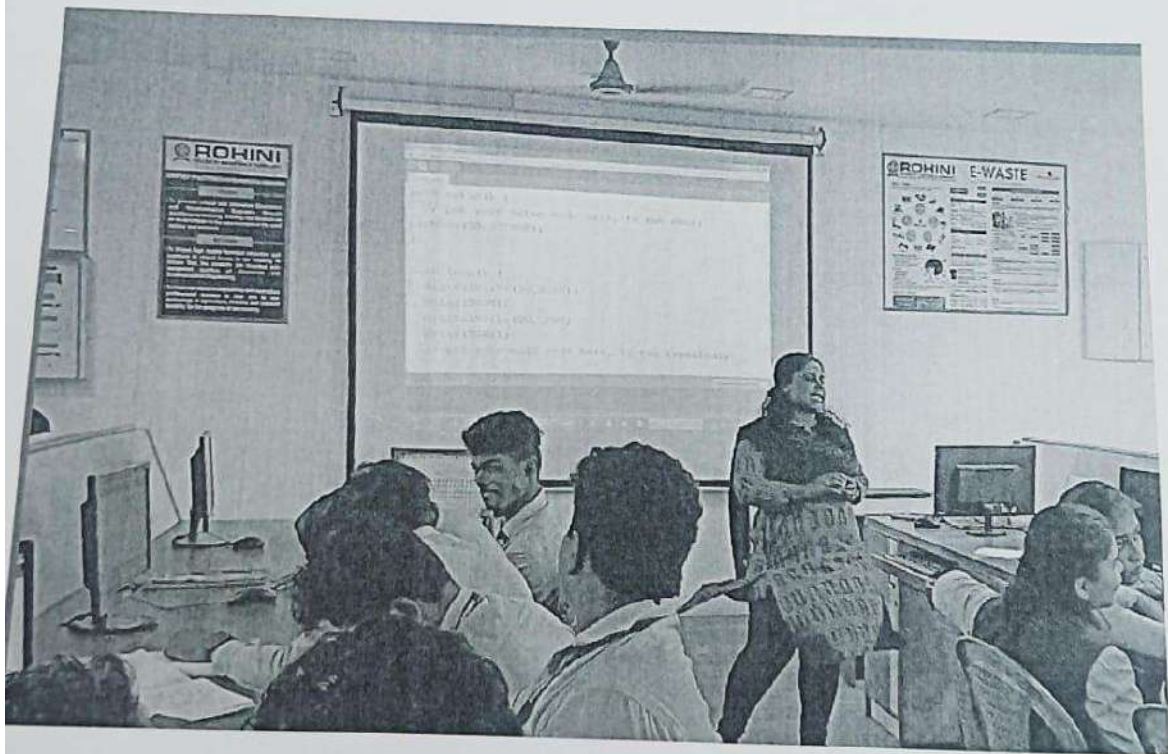


ROHINI College of Engineering and Technology  
Kanyakumari  
Department of Electronics and Communication Engineering  
ACADEMIC YEAR :2023-2024

**TOPIC: "Workshop on "IOT BASED SYSTEM DESIGN"**

**DATE: 09 Oct 2023 to 12 Oct 2023**

The Association of Electronics and Communication Engineers The Faire Connectrons organized "**Workshop on "IOT BASED SYSTEM DESIGN"**" on 09 Oct 2023 to 12 Oct 2023. The Resource Person for the day was Mr.Saravanakumar, CEO, Iconic Solutions Pvt. Ltd, Tirunelveli. The Introduction for the Resource Person was given by Dr.S. Mohanalakshmi, Professor & Head / ECE. The lecture was attended by 120 students. Then the presentation was started with Resource Person in offline mode.



**ROHINI College of Engineering and Technology**

**Kanyakumari**

**Department of Electronics and Communication Engineering**

The Resource Person has delivered a speech on the topic "**IOT BASED SYSTEM DESIGN**". He started his lecture by explaining the radiation effects and its impacts. Also he explained how to reduce the dose using the simple protective measures of time, distance and shielding. He described how the measured personal dose uptake in occupational or emergency exposure, for external radiation personal dosimeters and for internal dose due to ingestion of radioactive contamination. The event was then concluded with the vote of thanks by **Professor of ECE, Dr.E.Sree Devi.**

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**ACADEMIC YEAR 2023-2024**

Feedback on Workshop

Date: 09 Oct 2023 to 12 Oct 2023

Name of the student	Inisha
Year/ Sem	II / IV
Subject	
Topic Name	Workshop on "IOT BASED SYSTEM DESIGN"
Resource Person	Mr.Saravanakumar, CEO, Iconic Solutions Pvt. Ltd, Tirunelveli

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

QUESTIONS/QUALITY	Degree of accomplished				
	1	2	3	4	5
Understand the fundamental knowledge in the field of Electronics And Communication Engineering.	✓				
Apply the complex Engineering problem solving techniques in various industrial Engineering sectors.		✓			
Apply modern and IT tools to solve Engineering problems		✓			
Understand the impact of the professional engineering solutions in Environment and sustainability.		✓			
Apply ethical principles and norms for all the engineering practice.		✓			
Function effectively as an individual and as a member or leader diverse team	✓				

  
Signature



# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varkulam P.O. - 629401  
Kanyakumari Dist, Tamilnadu., E. mail : admin@rcet.org.in, Website : www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

03/10/2023

To

Dr.G.R.Jinu,  
Asst. Prof. Mechanical,  
Anna University,  
Nagercoil campus.

Dear Sir,

Sub: Invitation for Guest Lecture on Applications of CAD in various Industry – reg.

Department of Mechanical Engineering, ROHINI College of Engineering and Technology is organizing a Guest Lecture on the “APPLICATIONS OF CAD IN VARIOUS INDUSTRY” on 13/10/2023. We are pleased to invite you as a resource person for the inaugural function and to deliver a Lecture on 13/10/2023, at 10.00 A.M.

Thank you,



Yours Sincerely,

Dr.D.Prince Sahaya Sudherson  
HOD/Mech



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Anjugramam Kanyakumari Main Road,  
Palkulam, Varkulam (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



09/10/2023

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY Mail - Acceptance of Invitation



Dr.D.Prince / HOD Mechanical

## Acceptance of Invitation

<drjinugr@gmail.com >  
To: hodmech@rcet.org.in

Mon, Oct 09, 2023 at 11:56

Respected sir,


Thank you for inviting me to the Special Lecture on "APPLICATIONS OF CAD IN VARIOUS INDUSTRY" scheduled by Mechanical Department on 13/10/2023. I am gladly accepting your invitation. I feel privileged to be a part of this eventful seminar. I am really looking forward to the discussions in the seminar, meet some new people and learn some new stuff.

All the best to you and your team for a successful organization of the seminar

Regards

Dr.G.R.Jinu,  
Asst. Prof. Mechanical,  
Anna University,  
Nagercoil campus.



  
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Kanyakumari Dist, Tamilnadu., E-mail : admin@rcet.org.in, Website : www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

RCET/MECH/GL/October-2023

Date: 10/10/2023

## Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "APPLICATIONS OF CAD IN VARIOUS INDUSTRY" on 13/10/2023 at 10.00 A.M. Dr.G.R.Jinu, Asst. Prof. Mechanical, Anna University, Nagercoil campus will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

  
HOD/MECH

  
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Palkulam, Variyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





# ROHINI College of Engineering and Technology



## DEPARTMENT OF MECHANICAL ENGINEERING

*cordially invite you for*

*A Guest Lecture on*

### APPLICATIONS OF CAD IN VARIOUS INDUSTRY

Our Esteemed Resource Person

# Dr.G.R.Jinu

**Asst. Prof. Mechanical**

**Anna University, Nagercoil campus**

**Venue:**

**Imperial Hall**

**Date & Time:**

**13/10/2023, 10 a.m.**

**Chief Patron**

**Shri. K. Neela Marthandan**  
Chairman RCET

**Patron**

**Dr. N. Neela Vishnu**  
Pro Chairman, RCET

**Patron**

**Dr. V.M.Blessy Geo**  
MD, RCET

**Principal**

**Dr. R. Ramesh**  
RCE

**HOD**

**Dr.D.Prince Sahaya Sudherson**  
Mech

**Coordinator**

**Dr. M. Ezhilan**  
of. Mech, RCET



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Kanyakumari District, Tamil Nadu

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of Mechanical Engineering

GUEST LECTURE on "APPLICATIONS OF CAD IN VARIOUS INDUSTRY"


13/10/2023

EXPENSE SHEET

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	1500
2	BOQUET	150
4	FOOD & REFRESHMENT	1350
6	TA/DA TO DR.G.R.JINU	7000
	<b>TOTAL EXPENSE</b>	10000

  
HOD/MECH



  
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Kanyakumari District, Tamil Nadu







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Kanyakumari Dist, Tamilnadu, E-mail admin@rcet.org.in, Website www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture on "Applications of CAD in various Industry"

13<sup>th</sup> October 2023

### Participants Attendance sheet

Sl.no	Name of the Student	Year / Sec
1.	AATHIL AFRITHS S	III / A
2.	ABHIJITH V	III / A
3.	ABINESH H	III / A
4.	ABISH M	III / A
5.	ABISHEK V L	III / A
6.	AJAY K	III / A
7.	AJICE KUMAR J	III / A
8.	AJIN D T	III / A
9.	AJITH S	III / A
10.	AJITHKUMAR P	III / A
11.	AKASH R	III / A
12.	AKASH R	III / A
13.	AKASH V	III / A
14.	AKASH DILEEP	III / A
15.	ANISH A	III / A
16.	ANISH BHARATH M	III / A
17.	ANISH DANI D	III / A
18.	ARUL VENKADESH P	III / A
19.	ARUN KUMAR N B	III / A
20.	ASHIKA P	III / A
21.	ASHIK SAM Y S	III / A



  
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Kanyakumari District, Tamil Nadu

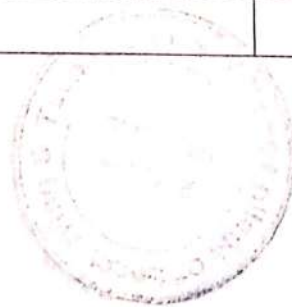
22.	ASHIMA FAIZA S A	III / A
23.	ASHOK KUMAR K U	III / A
24.	ASHWIN A	III / A
25.	ASHWIN R	III / A
26.	ASWIN A I	III / A
27.	AXELINE JEBANESH M R	III / A
28.	BAVINTHAR S	III / A
29.	BENISH D	III / A
30.	BERGIN P	III / A
31.	BIBIN M OOMMEN	III / A
32.	COLLINS J	III / A
33.	DEBHAKAR J	III / A
34.	DENIL D	III / A
35.	DHANESH KUMAR T	III / A
36.	DINESH I	III / A
37.	DIVIN RUSHLY D M	III / A
38.	DONA MAGESHWARI S	III / A
39.	DOOWIN GEORGE G	III / A
40.	ELAVARASAN M	III / A
41.	FENITO JEBISH B	III / A
42.	FINNY PHILIP	III / A
43.	GOKUL S T	III / A
44.	GOLDEN MESHAK R	III / A
45.	HAREESH R	III / A
46.	HARIRAM S A	III / A
47.	HARISH G V	III / A
48.	HARISH K	III / A
49.	INBAMATHAN M	III / A
50.	ISSAC DARWIN D	III / A
51.	IYWIN RAJA I	III / A
52.	IYYAPPAN M	III / A
53.	JEBA DINO A	III / A



*[Signature]*  
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Palakulam, Vairiyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

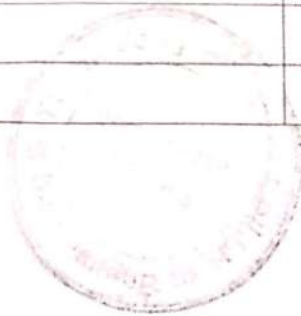
54.	JEBASTIN E	III / A
55.	MONISHA R	III / A
56.	PONMALAR R	III / A
57.	ABILASH J	III / A
58.	AGATHIYAN S	III / A
59.	ANANDHU R KUMAR	III / A
60.	ANISH J	III / A
61.	ARAVINDSAMY S	III / A
62.	IHSAAN HUSSEIN M	III / A
63.	JEIVIN J	III / B
64.	JEROME R M	III / B
65.	JETLIN R	III / B
66.	JEYA PRAKASH B	III / B
67.	JEYARAM N	III / B
68.	JIJO J	III / B
69.	JOTHI BAVEESH S	III / B
70.	KABIN M	III / B
71.	LALIN L	III / B
72.	LOGESH M	III / B
73.	LOURDU THISHAN R	III / B
74.	MADHESH RAM J	III / B
75.	MAGESH N	III / B
76.	MAGESH S	III / B
77.	MANIKANDAN T	III / B
78.	MARIYAPPAN L	III / B
79.	MASANAM M	III / B
80.	MATHAN M	III / B
81.	MATHAN M	III / B
82.	MATHESH S	III / B
83.	MERBIN AJAY M M	III / B
84.	MICHAEL PRITHVI RAJA K	III / B




*Rajm*  
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Kanyakumari District, Tamil Nadu


85.	MOHAMED IRFAN	III / B
86.	MOHAMED RASEEN KAIF N	III / B
87.	MURUGAN C	III / B
88.	MUTHU DHINESH T	III / B
89.	MUTHU RAJA M	III / B
90.	NAMBI RAJAN M	III / B
91.	NAVEEN B	III / B
92.	NISHANTH B	III / B
93.	NISHANTH N	III / B
94.	NISHANTH N M	III / B
95.	NISHANTH R	III / B
96.	PAUL DANIEL D	III / B
97.	PEMILAN V	III / B
98.	PON VASAN M	III / B
99.	POORNISH R	III / B
100.	PRADEEP K	III / B
101.	ROBIN RAJA R	III / C
102.	ROHITH S	III / C
103.	RUPESH KUMAR R	III / C
104.	SABARISH I	III / C
105.	SAJIN S	III / C
106.	SAM AJIN S	III / C
107.	SAM JEFFRY P	III / C
108.	SANJEEV PANNEER	III / C
109.	SARAN J	III / C
110.	SARAVANAN R	III / C
111.	SARAVANAN S	III / C
112.	SATHISH DURAI P	III / C
113.	SATHIYA MOORTHY S	III / C
114.	SELVAM B B	III / C



  
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 Kanyakumari District, Tamil Nadu

115.	SHAFIN M	III / C
116.	SHAJITH HUSSAIN M	III / C
117.	SHIJO. S	III / C
118.	SHINE JOSHUA STEEWERT S	III / C
119.	SIBIRO P	III / C
120.	SIVA S	III / C
121.	SIVA ANISH E	III / C
122.	SIVA ARUN R	III / C
123.	SIVA BALA ARAVIND P T	III / C
124.	SIVA SUBASH A	III / C
125.	SOBIN RAJ R S	III / C
126.	SREE KUTTAN D B	III / C
127.	SRI THANGA SUDAR MANI C	III / C
128.	STEEVE RICKSON M	III / C
129.	SUBETH SANKARA NARAYANA	III / C
130.	SUBIN B	III / C
131.	SUBIN KUMAR S	III / C
132.	SUBIN RAJ M	III / C
133.	SUDALAI MUTHU M	III / C
134.	SUDHARSAN M	III / C
135.	SUJIN RAAM	III / C
136.	SUNIL THARAN M	III / C
137.	SURENDHAR P	III / C
138.	SUTHARSAN K	III / C
139.	SUTHIN V	III / C
140.	THUSHYANTH S	III / C
141.	VAIKUNDA RAJA K	III / C
142.	VASANTH M	III / C
143.	VENKADESH M	III / C
144.	VENKADESH R	III / C




  
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 Palkulam, Vanyoor (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu

145.	VIBIN M	III / C
146.	VIJESH SEN V	III / C
147.	VIJOS GNANA RAJ P	III / C
148.	VIMAL I	III / C
149.	VINISH ANTO B	III / C
150.	VINISH RAJA K	III / C
151.	VINOTH M	III / C
152.	VISHVA V	III / C
153.	VIVEK S	III / C
154.	WINSTON S	III / C

  
HEAD OF THE DEPARTMENT



  
PRINCIPAL  
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Palkulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



**ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY**  
Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varkala P.O. 629401  
Kanyakumari Dist. TamilNadu. E-mail: [rohini@rohini.ac.in](mailto:rohini@rohini.ac.in), [www.rohini.ac.in](http://www.rohini.ac.in)  
**DEPARTMENT OF MECHANICAL ENGINEERING**

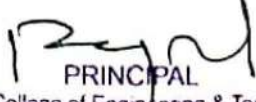
Academic Year :2023-2024  
Guest Lecture on Applications of CAD in various Industry  
Consolidated Feedback

Total Students: 154

SL.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.69
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	162	30	6	6		960	4.71
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	32	4			930	4.79
4	Apply ethical principles and norms for all the engineering practice.	155	17	12	8	2	897	4.62
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage							93.1	
PO Attainment							3	

  
HOD/MECH



  
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Palkulam, Varkala (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palakulam, Palkulam, Kanyakumari Dist., Tamil Nadu. E-mail: [admission@rohini.ac.in](mailto:admission@rohini.ac.in), [rohini@rohini.ac.in](mailto:rohini@rohini.ac.in)

## DEPARTMENT OF MECHANICAL ENGINEERING

### ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

#### DEPARTMENT OF MECHANICAL ENGINEERING

#### Applications of CAD in various Industry

Rohini College of Engineering and Technology, Department of Mechanical Engineering has organized a one-day guest lecture in **Applications of CAD in various Industry** on 13-10-2023. Dr.G.R.Jinu, Asst Prof, Mechanical, Anna University Nagercoil campus was invited as chief guest and resource person for the program. The expertise shared more about designing. More than 100 students of RCET participated in this program. The support of department faculty, volunteers for the event was highly commendable. The program was well organized under the guidance of Mr Prince Sahaya Sudherson D, Head of the Mechanical Department.

  
HOD/Mechanical



  
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Kanyakumari District, Tamil Nadu







# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O - 629401  
Kanyakumari Dist, Tamilnadu., E-mail : admin@rcet.org.in, Website : www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION

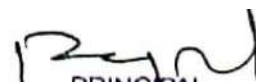
This is to certify that **Dr.G.R.Jinu**, Asst. Prof. Mechanical, Anna University, Nagercoil campus, has delivered a Special Lecture on "Applications of Cad in Various Industry" in the Guest Lecture on 13/10/2023, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "APPLICATIONS OF CAD IN VARIOUS INDUSTRY" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

  
Yours Sincerely



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu




## **Seminar on “Latest ICT, Informatics in Support of Academic and Business Innovation”**

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, KANYAKUMARI  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Circular

27.10.2023

The Guest Lecture is arranged for the II-Year students on 28-10-2023, regarding the topic “**Seminar on Latest ICT, Informatics in support of Academic & Business Innovation.** Students are asked to attend the guest lecture without fail and check the notice board for further details and schedule.

  
HOD/ECE

Head  
Dept. of Electronics & Communication Engg.  
Rohini College of Engg. & Technology  
Anjugramam-Kanyakumari Main Road  
Palkulam, Varyyoor (P.O.) - 629 401  
Kanyakumari District, Tamilnadu

---

**REQUISITION FOR GUEST LECTURE on 28.08.2023**

---

Dr.S.Mohanalakshmi<hodece@rcet.org.in>  
To: rameshnp cil@gmail.com

Fri, Aug 25, 2023 at 09:46 AM

Respected Sir

We are glad to invite you to present a **Seminar on Latest ICT, Informatics in support of Academic & Business Innovation** on 28<sup>th</sup> August 2023. Your expertise and experience in this field of work will be an excellent addition to our programme as many of our students will look forward to hearing and learning from your work. It is an honor to be able to invite you to be a Guest speaker for a talk in Impact of Environmental Science. We believe this date will suit you and we shall be greatly thankful if you could convey your acceptance at the earliest.

Your response will be highly appreciated in this regard.

Thanks&Regards  
Dr.S.Mohanalakshmi  
Head of the Department  
Department of ECE  
RCET, Palkulam.

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

**ATTENDENCE SHEET**

Seminar Topic: " Latest ICT, Informatics in support of Academic & Business Innovation"

Department: ELECTRONICS AND COMMUNICATION ENGINEERING

SL.NO	REG.NO	NAME OF THE STUDENT
1	963322106001	ABINAYA S
2	963322106002	ABISHECK P
3	963322106003	ABITHA A
4	963322106004	AFKAR M
5	963322106005	AGNAL PRAVINTH S
6	963322106006	AJAY GLADIN A
7	963322106007	AKHIL N K
8	963322106008	AKILAN K S
9	963322106009	AKSHAY S S
10	963322106010	ANUSHUYA S
11	963322106011	APSARA KAROLIN K
12	963322106012	ARCHANA G
13	963322106013	ARCHANA L
14	963322106014	ARTHI J
15	963322106015	ASHIKA J
16	963322106016	ASMITHA A
17	963322106017	BALA PRANESH R
18	963322106018	BENISH M
19	963322106019	BENNY G

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

20	963322106020	CHARLES M
21	963322106021	FAHAD
22	963322106022	HARINI M
23	963322106023	JAYADHARSHINI K
24	963322106024	JEEVAN FENITTUS S
25	963322106025	JEFNA M
26	963322106026	JEGATHEESH S
27	963322106027	JENISHA J
28	963322106028	JENISHA V
29	963322106029	JOLIN SHIMI J
30	963322106030	LEKSHMANAN I A
31	963322106031	LIBIJAAZ ARPHILA S
32	963322106032	MADASAMY P
33	963322106033	MAHALEKSHMI A B
34	963322106034	MALAR BHARATHI M
35	963322106035	MANOJ M
36	963322106036	MUKESH MG
37	963322106037	NEBISH SHARON S
38	963322106038	NISHI N
39	963322106039	NITHYA SREE P
40	963322106040	NIVETHA D
41	963322106041	PRIYADHARSHINI J
42	963322106042	RAGUL R
43	963322106043	RAJA KUMARAN R

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

44	963322106044	RAKSHINI S
45	963322106045	RENJITH R
46	963322106047	SAJIN R
47	963322106048	SANJEEV M
48	963322106049	SARANYA S
49	963322106050	SHAHANI BARVEEN M
50	963322106051	SIVA HARI M
51	963322106052	SREEI EASWAR S
52	963322106053	SRI MATHI S
53	963322106054	SRINATH S
54	963322106055	STANLY JONES P
55	963322106056	SUVITHA N
56	963322106057	THANUSHA S
57	963322106058	THARSHINI M
58	963322106059	VIBIN SANJITH S
59	963322106060	VIVEK RAJA K
60	963322106301	ROJAR DARWIN J
61	963322106302	SUBASH S
62	963322106303	VENGADESH M



**HOD-ECE**

**Head**  
Dept. of Electronics & Communication Engg.  
Rohini College of Engg. & Technology  
Anjugramam-Kanyakumari Main Road  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamilnadu

ROHINI College of Engineering and Technology  
Kanyakumari  
Department of Electronics and Communication Engineering  
ACADEMIC YEAR :2023-2024

**TOPIC: "Seminar on Latest ICT, Informatics in support of Academic & Business Innovation"**

**DATE: 28-10-2023**

The Association of Electronics and Communication Engineers The Faire Connectrons organized **Seminar on Latest ICT, Informatics in support of Academic & Business Innovation** on 28<sup>th</sup> October, 2023. The Resource Person for the day was Dr.P.K.Paul, Head/Coordinator, Dept. of Computer and Information Science Information Scientist (Offg.), Raiganj University, West Bengal, India. The Introduction for the Resource Person was given by Dr.S. Mohanalakshmi, Professor & Head / ECE. The lecture was attended by 60 students. Then the presentation was started with Resource Person in offline mode.



The Resource Person has delivered a speech on the topic " **Latest ICT, Informatics in support of Academic & Business Innovation** ". He started his lecture by explaining the radiation effects and its impacts. Also he explained how to

**ROHINI College of Engineering and Technology  
Kanyakumari**

**Department of Electronics and Communication Engineering**

reduce the dose using the simple protective measures of time, distance and shielding. He described how the measured personal dose uptake in occupational or emergency exposure, for external radiation personal dosimeters and for internal dose due to ingestion of radioactive contamination. The event was then concluded with the vote of thanks by **Professor of ECE, Dr.E.Sree Devi.**



**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**ACADEMIC YEAR 2023-2024**

Feedback on Seminar

Date: 28-10-2023

Name of the student	Akhi
Year/ Sem	07/04
Subject	Business Innovation
Topic Name	Seminar on Latest ICT, Informatics in support of Academic & Business Innovation
Resource Person	Dr.P.K.Paul, Head/Coordinator, Dept. of Computer and Information Science Information Scientist (Offg.), Raiganj University, West Bengal, India

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

QUESTIONS/QUALITY	Degree of accomplished				
	1	2	3	4	5
Understand the fundamental knowledge in the field of Electronics And Communication Engineering.	✓				
Apply the complex Engineering problem solving techniques in various industrial Engineering sectors.		✓			
Apply modern and IT tools to solve Engineering problems	✓				
Understand the impact of the professional engineering solutions in Environment and sustainability.	✓		✓		
Apply ethical principles and norms for all the engineering practice.		✓			
Function effectively as an individual and as a member or leader diverse team		✓			

*Akhi*  
Signature

8.12.23  
Palkulam

FROM  
The HOD,  
Dept of CSE, RCET.  
TO  
The Principal,  
RCET.

SUB: requesting permission to organize Guest Lecture – Reg

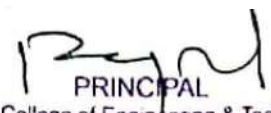
Dear Sir,

I wish to bring your kind notice that we planned to conduct guest lecture on "AWS and Google Cloud" on 9.12.23. I believe this workshop will be Informative. Hence I request you to provide permission to conduct the workshop.

Thank you, sir,

Yours truly,



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



## Workshop-Invitation

1 message

**Sahila Devi** <mailto:sahiladevi@gmail.com>  
To: Reshma M <reshmapradeep73@gmail.com>

Fri, Dec 8, 2023 at 7:28 PM

Respected Sir ,  
Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students. We are currently organizing a workshop as part of our ongoing efforts to provide our students with exposure to diverse viewpoints and cutting-edge knowledge. In this regard, we would be honoured if you would consider being a guest speaker for the workshop at our institution.

Event Details:

Date: 09.12.2023

Duration: 1 day

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.

Looking forward to your positive response.

Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology



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Anjagramam Kanyakumari Main Road,  
Palkulam, Varkkuzhyar (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



## Workshop-Invitation

1 message

**Reshma M** <reshmapradeep73@gmail.com>  
To: Sahila Devi <mailto:sahiladevi@gmail.com>

Fri, Dec 8, 2023 at 7:34 PM

Hi mam,

I'm writing to express my sincere gratitude for the honor of being invited to be a part at the upcoming workshop. It is truly a great pleasure to have this opportunity and I'm excited to contribute to the event. I'm looking forward to sharing insights and engaging in discussion with the students of our department. I appreciate your ongoing support and look forward to a productive and enriching event.

Best regards,  
Reshma M.  
[Quoted text hidden]



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Kanyakumari District, Tamil Nadu



# ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

2023

SATURDAY,  
DECEMBER 9TH

WORKSHOP  
ON

## AWS & GOOGLE CLOUD

OUR AWESOME SPEAKERS:



Ms. Varshini Varatharajan  
Application Development Associate  
Accenture



Reshma M  
System Engineer  
Tata Consultancy Services

CHIEF PATRON

Shri.K.Neela Marthandan  
Chairman ,RCET

PATRON

Dr.N.Neela Vishnu  
Pro Chairman ,RCET

PATRON

Dr.V.M.Blessy Geo  
Managing Director ,RCET

PRINCIPAL

Dr.R.Rajesh  
Principal ,RCET

COORDINATOR

R.Sahila Devi ,HOD/CSE ,RCET  
Dr.I.Michael Revina ASP/CSE  
Mrs.Devivisalachi ,AP/CSE



  
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Kanyakumari District, Tamil Nadu

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLOUD COMPUTING

DATE: 9.12.2023



  
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Kanyakumari District, Tamil Nadu


**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**NAME LIST**

CLASS: II CSE A

DATE: 9-12-23

S. No	Register Number	Name	Signature
1	963322104001	Aanies Bersiya S	
2	963322104002	Aaron Wilfred	
3	963322104003	Abi P	P. Abi
4	963322104004	Abisha L	Abisha.
5	963322104005	Abishlin K	
6	963322104006	Adityan S	
7	963322104007	Adlin Jincy J	
8	963322104008	Agnivesh Manoj	
9	963322104009	Ahsan Riyazudeen	Ahsan.
10	963322104010	Akash K	
11	963322104011	Akhil K K	
12	963322104012	Al Ameen C A	Ameen.
13	963322104013	Altrin R	Altrin
14	963322104014	Anantharam A	ANAM
15	963322104015	Andrews Dhas D J	
16	963322104016	Anish R	Anish R
17	963322104017	Aparna Anil	
18	963322104018	Argin Vishal S S	Argin Vishal
19	963322104019	Aromol S	Aromol
20	963322104020	Aro Sukisha s	
21	963322104021	Ashmiya	
22	963322104022	Ashwin S	
23	963322104023	Asna Aslam	Asna Aslam
24	963322104024	Aswani A S	AS.
25	963322104025	Aswin A	Aswin A
26	963322104026	Aswin P	Aswin P
27	963322104027	Venasa Ancy A	A. Venasa
28	963322104028	Babisha F	Babisha
29	963322104029	Baviska B	Baviska
30	963322104030	Benin Antro	Benin
31	963322104031	Beni Rojith	Beni
32	963322104032	Bevin B	Bevin
33	963322104033	Bichu Babu	Bichu
34	963322104034	Calwin Smith A	Calwin
35	963322104035	Darious J	Darious
36	963322104036	Deyona Mercy C B	Deyona
37	963322104037	Dharshini R	R. Dharshini
38	963322104038	Emima R	
39	963322104039	Esai Tamil	Esai



  
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 Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**FEEDBACK FORM**

NAME: Babisha F  
 CLASS: II - CSE - A  
 TOPIC: AWS & Google Cloud  
 DATE: 9-12-23

REF: (1-Poor, 2-Satisfactory, 3-Good, 4-Very Good, 5-Excellent)

POs	On successful completion of this session you will be able to	1	2	3	4	5
PO 1	Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.					✓
PO 2	Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.				✓	
PO 3	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.					✓
PO 4	Form, select and apply relevant techniques, resources and Engineering and IT tools for Engineering activities like electronic prototyping, modeling and control of systems and also being conscious of the limitations.			✓		

*Babisha F*  
 Signature of the Candidate



*[Signature]*  
 PRINCIPAL  
 Rohini College of Engineering & Technology  
 Anjugramam Kanyakumari Main Road,  
 Palkulam, Varkkuzhhyar (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu





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Kanyakumari Dist, Tamilnadu., E-mail : admin@rcet.org.in, Website : www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

06/12/2023

To

Dr.U.T.S.Pillai,  
Senior Scientist,  
CSIR.Trivandrum.

Dear Sir,

Sub: Invitation for Guest Lecture on Advances in Material science – reg.

Department of Mechanical Engineering, ROHINI College of Engineering and Technology is organizing a Guest Lecture on the “ADVANCES IN MATERIAL SCIENCE” on 22/12/2023. We are pleased to invite you as a resource person for the inaugural function and to deliver a Lecture on 22/12/2023, at 10.00 A.M.

Thank you,



Yours Sincerely,

Dr.D.Prince Sahaya Sudherson  
HOD/Mech

PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



12/12/2023

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY Mail - Acceptance of invitation



Dr.D.Prince / HOD Mechanical

## Acceptance of Invitation

<pillaiuts@gmail.com >

Tue, Dec 12, 2023 at 12:56

To: hodmech@rcet.org.in

Respected sir,

Thank you for inviting me to the Special Lecture on "ADVANCES IN MATERIAL SCIENCE" scheduled by Mechanical Department on 22/12/2023. I am gladly accepting your invitation. I feel privileged to be a part of this eventful seminar. I am really looking forward to the discussions in the seminar, meet some new people and learn some new stuff.

All the best to you and your team for a successful organization of the seminar

Regards  
Dr.U.T.S.Pillai  
Senior Scientist, CSIR



  
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Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





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Kanyakumari Dist, Tamilnadu, E-mail : admin@rcet.org.in, Website : www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

RCET/MECH/GL/December-2023

Date: 18/12/2023

## Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "ADVANCES IN MATERIAL SCIENCE" on 22/12/2023 at 10.00 A.M. Dr.U.T.S.Pillai, Senior Scientist, CSIR, Trivandrum will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

HOD/MECH



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Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





# ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY



## DEPARTMENT OF MECHANICAL ENGINEERING

*cordially invite you for  
A Guest Lecture on*

# ADVANCES IN MATERIAL SCIENCE

Our Esteemed Resource Person

## Dr. U. T. S. Pillai

Senior Scientist,  
CSIR, Trivandrum.

Venue:  
Imperial Hall

Date & Time:  
22/12/2023, 10 a.m.

**Chief Patron**

Shri. K. Neela Marthandan  
Chairman RCET

**Patron**

Dr. N. Neela Vishnu  
Pro Chairman, RCET

**Patron**

Dr. V. M. Blessy Geo  
MD, RCET

**Principal**

Dr. R. Rajesh  
RCET

**HOD**

Dr. D. Prince Sahaya Sudhason  
Mech, RCET

**Coordinator**

Mr. V. Abilesh  
RCET



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Anjugramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

*Department of Mechanical Engineering*

GUEST LECTURE on "ADVANCES IN MATERIAL SCIENCE"

22/12/2023

EXPENSE SHEET

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	1000
2	BOQUET	150
4	FOOD & REFRESHMENT	1550
5	TRAVELLING AND TEA SNACK	300
6	T.A/DA TO Dr.U.T.S.PILLAI	7000
	<b>TOTAL EXPENSE</b>	<b>10000</b>

  
HOD MECH

  
PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
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Kanyakumari District, Tamil Nadu

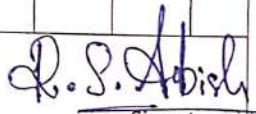


**ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY**


**DEPARTMENT OF MECHANICAL ENGINEERING**

**Academic Year:2023-2024**

Name of the student : **Abish R.S**  
 Sem /year : **III /II**  
 Department : **MECHANICAL ENGINEERING**  
 Workshop Title : **GUEST LECTURE on "Advances in Material science"**

Excellent	Good	Satisfactory	Below Average	Poor							
5	4	3	2	1							
PO.NO	PROGRAM OUTCOMES						Degree of accomplished				
					5	4	3	2	1		
PO1	Understand the fundamental knowledge in the Mechanical Engineering field.						✓				
PO3	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.							✓			
PO7	Understand the impact of the professional engineering solutions in Environment and sustainability.						✓				
PO8	Apply ethical principles and norms for all the engineering practice.						✓				
PO9	Identify input and output for the process flow in the Industry.						✓				
PO11	Demonstrate knowledge and understanding of the engineering and management principles.						✓				
											 Signature



  
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**ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY**  
Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varkoer P.O. - 629401  
Kanyakumari Dist. Tamil Nadu, E-mail - rohini@rohet.org.in, Website - www.rohet.org.in  
**DEPARTMENT OF MECHANICAL ENGINEERING**

Academic Year : 2023-2024  
Guest Lecture on Advances in Material science  
Consolidated Feedback

Total Students: 124

Sl.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.69
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	152	20	6	6		870	4.73
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	22	4			890	4.84
4	Apply ethical principles and norms for all the engineering practice.	155	17	12	8	2	897	4.62
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage							93.1	
PO Attainment							3	

  
HOD/MECH

  
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Kanyakumari Dist, Tamilnadu, E-mail - admin@rcet.org.in, Website - www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture on "Advances in Material science"

22/12/2023

### Participants Attendance sheet

Sl.no	Name of the Student	Year / Sec
1.	ABDUL FASIH M	II / A
2.	ABHIMANYU U	II / A
3.	ABIKIRUTHIK K	II / A
4.	ABILASH K P	II / A
5.	ABILASH R	II / A
6.	ABIMAN PURUSHOTH RAJ R	II / A
7.	ABINESH K	II / A
8.	ABINESH R	II / A
9.	ABISH R S	II / A
10.	ABISHANTH V	II / A
11.	ABISHEK J	II / A
12.	ABISHEK BROBIN A S	II / A
13.	ABRIN BRISTO K	II / A
14.	AGNEL SERO S	II / A
15.	AHAMED FARVEES M	II / A
16.	AJAJACKSHAN P D	II / A
17.	AJAYSHAM A	II / A
18.	AJIN P	II / A
19.	AJIN S R	II / A
20.	AJISH J	II / A



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21.	AKASH R	II / A
22.	AKASH R K	II / A
23.	AKASH ABISHEK J	II / A
24.	ANAND F	II / A
25.	ANISH S	II / A
26.	ANTONY RINO J	II / A
27.	ANTRIC SHAPHIN A	II / A
28.	ARAVIND R K	II / A
29.	ARNOLD FRANCIS J	II / A
30.	AROCKIA INFENT REJAY B	II / A
31.	ARUL SIVA R	II / A
32.	ARUN DEEBAK M	II / A
33.	ASWIN B	II / A
34.	ASWIN S	II / A
35.	ASWIN JOEL U G	II / A
36.	ASWIN KUMAR S	II / A
37.	ASWINTH V P	II / A
38.	AUSTIN JEFIN A	II / A
39.	BABISH RAJ N	II / A
40.	BALA MURUGAN S	II / A
41.	BARATH N A	II / A
42.	BARATH BABU S	II / A
43.	BELICKS Y	II / A
44.	BERIT SHAJAN R	II / A
45.	DEEGAR R	II / A
46.	DEEPAK KUMAR P	II / A
47.	DERWIN C S	II / A
48.	DHANEESH M	II / A
49.	EJAZ MUBARAK M	II / A
50.	FRANCIS AUGUSTIN J C	II / A
51.	GOKUL KUMAR R	II / A
52.	HARIHARAN R	II / A
53.	HARIHARAN S	II / A



  
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 Kanyakumari District, Tamil Nadu

54	HARISH R	
55	HARISHAN R	
56	HATHANATHA P	
57	HATHANATHA P	
58	HATHANATHA P	
59	HATHANATHA P	
60	HATHANATHA P	
61	HATHANATHA P	
62	HATHANATHA P	
63	HATHANATHA P	
64	HATHANATHA P	
65	HATHANATHA P	
66	HATHANATHA P	
67	HATHANATHA P	
68	HATHANATHA P	
69	HATHANATHA P	
70	HATHANATHA P	
71	HATHANATHA P	
72	MARIA JEBISH M	II/B
73	MATHAN R	II/B
74	MATHAN T	II/B
75	MATHESH RAJ M	II/B
76	MOHAMED ABU SUBIYAN B	II/B
77	MOHAMED HAFEEZ M	II/B
78	MUBIN K	II/B
79	MUKESH M	II/B
80	MUTHU KUMAR S	II/B
81	MUTHU MURUGAN U	II/B
82	NAGAS	II/B
83	NAGAS	
84	NAGAS	



*[Signature]*  
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85.	NIJO N	II / B
86.	NIKESH D	II / B
87.	NIRMAL S	II / B
88.	NITHISH T R	II / B
89.	PON VIKNESH KUMAR N	II / B
90.	PRAISINGH SHYBI J	II / B
91.	RAHUL R L	II / B
92.	RAKHUL R	II / B
93.	ROHITH S	II / B
94.	SABARI M	II / B
95.	SABEEN P	II / B
96.	SAHAYA ANTO ABISHEK J	II / B
97.	SAHAYA P JIJO	II / B
98.	SAHAYA S ASWIN	II / B
99.	SAM MERISON S	II / B
100.	SANTHOSH PRABHU A	II / B
101.	SATHISH P	II / B
102.	SELVAKUMAR M	II / B
103.	SELVA REGU S	II / B
104.	SHANJEEV K	II / B
105.	SHEBIN S S	II / B
106.	SHIBU S K	II / B
107.	SHRI IYAN IYAPPAN M	II / B
108.	SHYAM M	II / B
109.	SIDDHARTH V S	II / B
110.	SIYAMRAJ C	II / B
111.	SOORIYA AMAR R	II / B
112.	SREE LIBIN S	II / B
113.	SRVEL AANANTH J G	II / B
114.	SUBASH D	II / B



*[Signature]*  
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115	SUBIN N	II / B
116	SUBIN S	II / B
117	SUDAR MANI S	II / B
118	SUDHAKAR M	II / B
119	SUNIL PANDIAN S	II / B
120	SURJITH M	II / B
121	SUTHAN M	II / B
122	THANISH M	II / B
123	THANUSH J	II / B
124	NAVANEETHA KRISHNAN P	II / B



HEAD OF THE DEPARTMENT




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## DEPARTMENT OF MECHANICAL ENGINEERING

### ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

#### DEPARTMENT OF MECHANICAL ENGINEERING

##### Advances in Material science

Rohini College of Engineering and Technology, Department of Mechanical Engineering has organized a one-day guest lecture in **Advances in Material science** 22-12-2023. Dr.U.T.S.Pillai, Senior Scientist, CSIR, Trivandrum was invited as chief guest and resource person for the program. The expertise shared more about Industrial Automation. More than 100 students of RCET participated in this program. The support of department faculty, volunteers for the event was highly commendable. The program was well organized under the guidance of Dr. Prince Sahaya Sudherson D, Head of the Mechanical Department.

HOD/Mechanical



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Kanyakumari Dist, Tamilnadu, E-mail - admin@rcet.org.in, Website - www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION

This is to certify that Dr.U.T.S.Pillai, Senior Scientist, CSIR, Trivandrum, has delivered a Special Lecture on "Advances in Material Science" in the Guest Lecture on 22/12/2023, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "ADVANCES IN MATERIAL SCIENCE" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

Yours Sincerely



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*Rajini*  
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Kanyakumari District, Tamil Nadu



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Kanyakumari Dist, Tamilnadu, E-mail - admin@rcet.org.in, Website : www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

03/01/2024

To

Mr. Ajith .J.Kings,  
Prof. Dept of Mech Engg,  
SXCCE, Nagercoil

Dear Sir,

Sub: Invitation for Guest Lecture on Enhancement of heat transfer using nano fluids  
- reg.

Department of Mechanical Engineering, ROHINI College of Engineering and Technology is organizing a Guest Lecture on the "ENHANCEMENT OF HEAT TRANSFER USING NANO FLUIDS" on 19/01/2024. We are pleased to invite you as a resource person for the inaugural function and to deliver a Lecture on 19/01/2024, at 10.00 A.M.

Thank you,



Yours Sincerely,

Dr.D.Prince Sahaya Sudherson  
HOD/Mech

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Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





10/01/2024

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY Mail - Acceptance of Invitation



Dr.D.Prince / HOD Mechanical

## Acceptance of Invitation

<ajithkings@gmail.com >

Wed, Jan 10, 2024 at 16:38

To: hodmech@rcet.org.in

Respected sir,

Thank you for inviting me to the Special Lecture on “ENHANCEMENT OF HEAT TRANSFER USING NANO FLUIDS” scheduled by Mechanical Department on 19/01/2024. I am gladly accepting your invitation. I feel privileged to be a part of this eventful seminar. I am really looking forward to the discussions in the seminar, meet some new people and learn some new stuff.

All the best to you and your team for a successful organization of the seminar

Regards

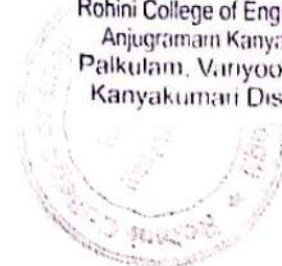
Mr. Ajith J.Kings,

Prof. Dept of Mech Engg,

SXCCE, Nagercoil

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Anjugramam Kanyakumari Main Road,  
Palkulam, Varkala (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





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Kanyakumari Dist, Tamilnadu., E-mail : admin@rcet.org.in, Website : www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

RCET/MECH/GL/January-2024

Date: 12/01/2024

## Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "ENHANCEMENT OF HEAT TRANSFER USING NANO FLUIDS" on 19/01/2024 at 10.00 A.M. Mr. Ajith .J.Kings, Prof. Dept of Mech Engg, SXCCE, Nagercoil will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

HOD/MECH

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Kanyakumari District, Tamil Nadu





# ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY



## DEPARTMENT OF MECHANICAL ENGINEERING

*cordially invite you for*

*A Guest Lecture on*

# ENHANCEMENT OF HEAT TRANSFER USING NANO FLUIDS

Our Esteemed Resource Person

## Mr. Ajith J.Kings

Prof. Dept of Mech Engg,  
SXCCE, Nagercoil

Venue:

Imperial Hall

Date & Time:

19/01/2024, 10 a.m.

**Chief Patron**

Shri. K. Neela Marthandan  
Chairman RCET

**Patron**

Dr. N. Neela Vishnu  
Pro Chairman, RCET

**Patron**

Dr. V.M. Blessy Geo  
MD, RCET

**Principal**

Dr. R. Rajesh  
RCET

**HOD**

Dr. D. Prince Sahaya S  
Mech, RCET

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Kanyakumari District, Tamil Nadu

**for**

Jacob  
RCET



ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

*Department of Mechanical Engineering*

WORKSHOP on "ENHANCEMENT OF HEAT TRANSFER USING NANO FLUIDS"

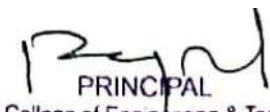
19/01/2024

EXPENSE SHEET

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	1000
2	BOQUET	170
4	FOOD & REFRESHMENT	1500
5	TRAVELLING AND TEA/SNACK	230
6	TA/DA TO MR. AJITH & J KINGS	7000
	<b>TOTAL EXPENSE</b>	<b>10000</b>

  
HOD, MECH



  
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Kanyakumari District, Tamil Nadu



ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year:2023-2024

Name of the student : Lalitha  
 Sem /year : IV / III  
 Department : MECHANICAL ENGINEERING  
 Workshop Title : GUEST LECTURE on "Enhancement of heat transfer using Nano fluids"

Excellent		Good	Satisfactory	Below Average	Poor		
5		4	3	2	1		
PO.NO	PROGRAM OUTCOMES	Degree of accomplished					
		5	4	3	2	1	
PO1	Understand the fundamental knowledge in the Mechanical Engineering field		✓				
PO3	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors		✓				
PO7	Understand the impact of the professional engineering solutions in Environment and sustainability.		✓				
PO8	Apply ethical principles and norms for all the engineering practice.		✓				
PO9	Identify input and output for the process flow in the Industry.		✓				
PO11	Demonstrate knowledge and understanding of the engineering and management principles.		✓				

*[Signature]*  
Signature



*[Signature]*  
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 Kanyakumari District, Tamil Nadu



Academic Year : 2023-2024


Guest Lecture on Enhancement of heat transfer using nano fluids  
Consolidated Feedback

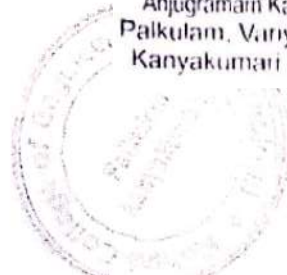
Total Students: 154

Sl.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.59
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	162	30	6	6		960	4.71
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	32	4			930	4.79
4	Apply ethical principles and norms for all the engineering practice.	155	17	12	8	2	897	4.62
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage							93.1	
PO Attainment							3	

  
ROHMECH



  
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## DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture on "Enhancement of heat transfer using Nano fluids"

19/01/2024

### Participants Attendance sheet

Sl.no	Name of the Student	Year / Sec
1.	AATHIL AFRITHS S	III / A
2.	ABHIJITH V	III / A
3.	ABINESH H	III / A
4.	ABISH M	III / A
5.	ABISHEK V L	III / A
6.	AJAY K	III / A
7.	AJICE KUMAR J	III / A
8.	AJIN D T	III / A
9.	AJITH S	III / A
10.	AJITHKUMAR P	III / A
11.	AKASH R	III / A
12.	AKASH R	III / A
13.	AKASH V	III / A
14.	AKASH DILEEP	III / A
15.	ANISH A	III / A
16.	ANISH BHARATH M	III / A
17.	ANISH DANI D	III / A
18.	ARUL VENKADESH P	III / A
19.	ARUN KUMAR N B	
20.	ASHIKA P	

  
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21	ASHIK SAM Y S	III A
22	ASHIMA FAIZA S A	III A
23	ASHOK KUMAR K U	III A
24	ASHWIN A	III A
25	ASHWIN R	III A
26	ASWIN A I	III A
27	AXELINE JEBANESH M R	III A
28	BAVINTHAR S	III A
29	BENISH D	III A
30	BERGIN P	III A
31	BIBIN M OOMMEN	III A
32	COLLINS J	III A
33	DEBHA KAR J	III A
34	DENIL D	III A
35	DHANESH KUMAR T	III A
36	DINESH I	III A
37	DIVIN RUSHLY D M	III A
38	DONA MAGESHWARI S	III A
39	DOOWIN GEORGE G	III A
40	ELAVARASAN M	III A
41	FENITO JEBISH B	III A
42	FINNY PHILIP	III A
43	GOKUL S T	III A
44	GOLDEN MESHAK F	III A
45	HAREESH R	III A
46	HARIRAM S A	III A
47	HARISH G V	II A
48	HARISH K	II A
49	INBAMATHAN M	II A
50	ISSAC DARWIN D	II A
51	IYWIN RAJA I	
52	IYYAPPAN M	



*[Signature]*  
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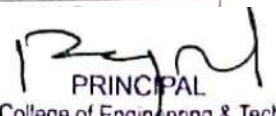
53	JEEBA DINO A	III / A
54	JEBASTIN E	III / A
55	MONISHA R	III / A
56	PONMALAR R	III / A
57	ABHLASHI J	III / A
58	AGATHIYAN S	III / A
59	ANANDHU R KUMAR	III / A
60	ANISHU J	III / A
61	ARAVINDSAMY S	III / A
62	HISAAN HUSSEIN M	III / A
63	JEIVIN J	III / B
64	JEROME R M	III / B
65	JETLIN R	III / B
66	JEYA PRAKASH B	III / B
67	JEYARAM N	III / B
68	JJO J	III / B
69	JOTHI BAVEESH S	III / B
70	KABIN M	III / B
71	LALIN L	III / B
72	LOGESH M	III / B
73	LOURDU THISHAN R	III / B
74	MADHESH RAM J	III / B
75	MAGESH N	III / B
76	MAGESH S	III / B
77	MANIKANDAN T	III / B
78	MARIYAPPAN L	III / B
79	MASANAM M	III / B
80	MATHAN M	III / B
81	MATHAN M	III / B
82	MATHESH S	
83	MERBIN AJAY M M	

  
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Kanyakumari District, Tamil Nadu



84.	MICHAEL PRITHVI RAJA K	III / B
85.	MOHAMED IRFAN	III / B
86.	MOHAMED RASEEN KAIF N	III / B
87.	MURUGAN C	III / B
88.	MUTHU DHINESH T	III / B
89.	MUTHU RAJA M	III / B
90.	NAMBI RAJAN M	III / B
91.	NAVEEN B	III / B
92.	NISHANTH B	III / B
93.	NISHANTH N	III / B
94.	NISHANTH N M	III / B
95.	NISHANTH R	III / B
96.	PAUL DANIEL D	III / B
97.	PEMILAN V	III / B
98.	PON VASAN M	III / B
99.	POORNISH R	III / B
100.	PRADEEP K	III / B
101.	ROBIN RAJA R	III / C
102.	ROHITH S	III / C
103.	RUPESH KUMAR R	III / C
104.	SABARISH I	III / C
105.	SAJIN S	III / C
106.	SAM AJIN S	III / C
107.	SAM JEFFRY P	III / C
108.	SANJEEV PANNEER	III / C
109.	SARAN J	III / C
110.	SARAVANAN R	III / C
111.	SARAVANAN S	III / C
112.	SATHISH DURAI P	
113.	SATHIYA MOORTHY S	

  
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114	SELVAM B B	III / C
115	SHAFIN M	III / C
116	SHAJITH HUSSAIN M	III / C
117	SHIJO. S	III / C
118	SHINE JOSHUA STEEWERT S	III / C
119	SIBIRO P	III / C
120	SIVA S	III / C
121	SIVA ANISH E	III / C
122	SIVA ARUN R	III / C
123	SIVA BALA ARAVIND P T	III / C
124	SIVA SUBASH A	III / C
125	SOBIN RAJ R S	III / C
126	SREE KUTTAN D B	III / C
127	SRI THANGA SUDAR MANI C	III / C
128	STEEVE RICKSON M	III / C
129	SUBETH SANKARA NARAYANA	III / C
130	SUBIN B	III / C
131	SUBIN KUMAR S	III / C
132	SUBIN RAJ M	III / C
133	SUDALAI MUTHU M	III / C
134	SUDHARSAN M	III / C
135	SUJIN RAAM	III / C
136	SUNIL THARAN M	III / C
137	SURENDHAR P	III / C
138	SUTHARSAN K	III / C
139	SUTHIN V	III / C
140	THUSHYANTH S	III / C
141	VAIKUNDA RAJA K	III / C

VASANTH M

TENKADESH M




*[Signature]*  
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Kanyakumari District, Tamil Nadu

144	VENKADESH R	III / C
145	VIBIN M	III / C
146	VIJESH SEN V	III / C
147	VIJOS GNANA RAJ P	III / C
148	VIMAL I	III / C
149	VINISH ANTO B	III / C
150	VINISH RAJA K	III / C
151	VINOTH M	III / C
152	VISHVA V	III / C
153	VIVEK S	III / C
154	WINSTON S	III / C

  
HEAD OF THE DEPARTMENT



  
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# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O - 629401  
Kanyakumari Dist, Tamilnadu., E-mail : admin@rcet.org.in, Website : www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

### ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

#### DEPARTMENT OF MECHANICAL ENGINEERING

#### Enhancement of heat transfer using Nano fluids

Rohini College of Engineering and Technology, Department of Mechanical Engineering has organized a one day guest lecture in Enhancement of heat transfer using Nano fluids 19-01-2024. Mr. Ajith .J.Kings, Prof, Dept of Mech Engg, SXCCE, Nagercoil was invited as chief guest and resource person for the program. The expertise shared more about designing. More than 110 students of RCET participated in this program. The support of department faculty, volunteers for the event was highly commendable. The program was well organized under the guidance of Dr. Prince Sahaya Sudherson D, Head of the Mechanical Department.

HOD/Mechanical



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DEPARTMENT OF MECHANICAL ENGINEERING

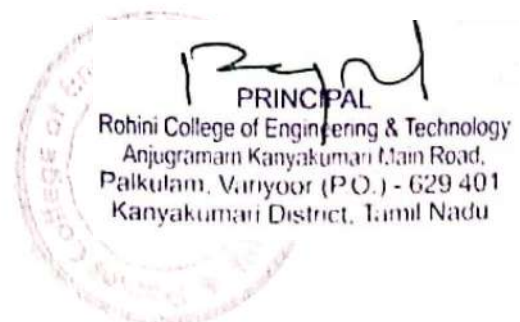
## CERTIFICATE OF APPRECIATION

This is to certify that Mr. Ajith J.Kings, Prof. Dept of Mech Engg, SXCCE, Nagercoil, has delivered a Special Lecture on "Enhancement of Heat Transfer Using Nano Fluids" in the Guest Lecture on 19/01/2024, organized by the Department of Mechanical Engineering- RCET.


We Thank You, for addressing the students about "ENHANCEMENT OF HEAT TRANSFER USING NANO FLUIDS" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

Yours Sincerely





  
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Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in, Website: www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

02/02/2024

To

Mr.T.Rajasingh,  
VI Microsystems,  
Perungudi.

Dear Sir,

Sub: Invitation for Guest Lecture on Industry 4.0- Industrial Automation – reg.

Department of Mechanical Engineering, ROHINI College of Engineering and Technology is organizing a Guest Lecture on the “INDUSTRY 4.0- INDUSTRIAL AUTOMATION” on 17/02/2024. We are pleased to invite you as a resource person for the inaugural function and to deliver a Lecture on 17/02/2024, at 10.00 A.M.

Thank you,

Yours Sincerely,

Dr.D.Prince Sahaya Sudherson  
HOD/Mech



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08/02/2024

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY Mail - Acceptance of Invitation



Dr.D.Prince / HOD Mechanical

## Acceptance of Invitation

<virajasinh@gmail.com >  
To:hodmech@rcet.org.in

Thu, Feb 08, 2024 at 13:42


Respected sir,

Thank you for inviting me to the Special Lecture on “INDUSTRY 4.0 - INDUSTRIAL AUTOMATION” scheduled by Mechanical Department on 17/02/2024. I am gladly accepting your invitation. I feel privileged to be a part of this eventful seminar. I am really looking forward to the discussions in the seminar, meet some new people and learn some new stuff.

All the best to you and your team for a successful organization of the seminar

Regards  
Mr.T.Rajasinh,  
VI Microsystems,  
Perungudi.



  
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DEPARTMENT OF MECHANICAL ENGINEERING

RCET/MECH/GI/February-2024

Date: 12/02/2024

## Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "INDUSTRY 4.0 -INDUSTRIAL AUTOMATION" on 17/02/2024 at 10.00 A.M. Mr.T.Rajasingh, VI Microsystems, Perungudi will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

HOD/MECH



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**ROHINI COLLEGE OF ENGINEERING  
AND TECHNOLOGY**



**DEPARTMENT OF MECHANICAL  
ENGINEERING**

*cordially invite you for*

*A Guest Lecture on*

**INDUSTRY 4.0- INDUSTRIAL  
AUTOMATION**

Our Esteemed Resource Person

**Mr. T. Rajasingh**

**VI Microsystems,  
Perungudi.**



Venue:  
**Imperial Hall**

Date & Time:  
**17/02/2024, 10 a.m.**

**Chief Patron**

**Shri. K. Neela Marthandan  
Chairman RCET**

**Patron**

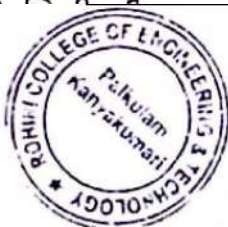
**Dr. N. Neela Vishnu  
Pro Chairman, RCET**

**Patron**

**Dr. V.M. Blessy Geo  
MD, RCET**

**Principal**

**Dr. P**



**HOD**

**Dr. D. Prince Sahaya Sudherson  
Mech, RCET**

**Coordinator**

**Mr. K. Rajasuthan  
AP / Mech, RCET**

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# ROHINI COLLEGE of Engineering Technology

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

NEAR ANJUGRAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM-629 401.

## Bio-Data of Resource Person

Name : Mr.T.Raja Singh  
Designation : Manager  
Company Name : VI Microsystems-Chennai  
Company Address : No:75 ,Electronics Estate,Perungudi,chennai-96,  
Phone: +91-44 2496 1842,2496 1852  
Email: sales@vimicrosystems.com  
Contact Number : +91-44 2496 1842,2496 1852  
Website : <https://www.vimicrosystems.com>  
Email id : sales@vimicrosystems.com  
Area of Interest:

1. Automobile Industries
2. Automation
3. Industrial Automation
4. Industrial Instrumentation



  
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**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**

*Department of Mechanical Engineering*

**GUEST LECTURE on "INDUSTRY 4.0- INDUSTRIAL AUTOMATION"**

17/02/2024

**EXPENSE SHEET**

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	1185
2	BOQUET	165
4	FOOD & REFRESHMENT	1450
5	TRAVELLING AND TEA/SNACK	200
6	TA/DA TO MR.T.RAJASINGH	7000
	<b>TOTAL EXPENSE</b>	10000

 MOD/MECH



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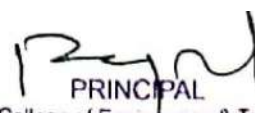
## DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year: 2023-2024

Name of the student: Afsal A  
 Sem: year: VIII / IV  
 Department: MECHANICAL ENGINEERING  
 Workshop Title: GUEST LECTURE on "Industry 4.0- Industrial Automation"

		Excellent	Good	Satisfactory	Below Average	Poor				
		5	4	3	2	1				
PO NO	PROGRAM OUTCOMES	Degree of accomplished								
		5	4	3	2	1				
PO1	Understand the fundamental knowledge in the Mechanical Engineering field	✓								
PO3	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors	✓								
PO7	Understand the impact of the professional engineering solutions in Environment and sustainability	✓								
PO8	Apply ethical principles and norms for all the engineering practice	✓								
PO9	Identify input and output for the process flow in the Industry	✓								
PO11	Demonstrate knowledge and understanding of the engineering and management principles	✓								
 Signature										



  
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 Kanyakumari District, Tamil Nadu




Academic Year :2023-2024  
Guest Lecture on Industry 4.0- Industrial Automation  
Consolidated Feedback

Total Students: 154

Sl.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.69
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	162	30	6	6		960	4.71
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	32	4			960	4.79
4	Apply ethical principles and norms for all the engineering practice.	155	17	12	8	2	897	4.62
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage								92.1
PO Attainment								3

  
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## DEPARTMENT OF MECHANICAL ENGINEERING


Guest Lecture on "Industry 4.0- Industrial Automation"

17/02/2024

### Participants Attendance sheet

Sl.no	Name of the Student	Year / Sec
1.	AATHITHYA VALLUVAN	IV / A
2.	ABBHISHEAK A M	IV / A
3.	ABHIRAM S	IV / A
4.	ABIGANESH R	IV / A
5.	ABILDON B	IV / A
6.	ABINESH A	IV / A
7.	ABINESH K	IV / A
8.	ABINESH P	IV / A
9.	ABISHEK A	IV / A
10.	ABISHEK G	IV / A
11.	ABISHEK M	IV / A
12.	ADHISH D C	IV / A
13.	AFSAL A	IV / A
14.	AJAY K	IV / A
15.	AJAY K	IV / A
16.	AJAY S	IV / A
17.	AJIN B	IV / A
18.	AJINO SAM S	IV / A
19.	AJITH G	IV / A
20.	AJITH AJAY	IV / A
21.	AKASH M	IV / A

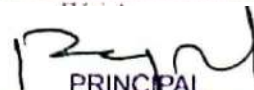


  
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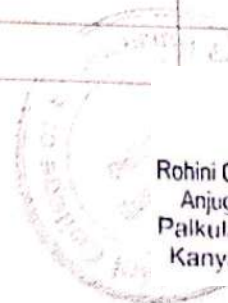


22	AKASH M	IV / A
23	AKASH P	IV / A
24	AKHIL PRATHAP R P	IV / A
25	AKHINO SAM S	IV / A
26	ALLWIN M	IV / A
27	ANISH S	IV / A
28	ANTO JAISON J	IV / A
29	ANTONY KEBINESH A	IV / A
30	ARAVIND RAM A	IV / A
31	ARAVINTH M S	IV / A
32	ARAVINTH S J	IV / A
33	ARIKARAN R P	IV / A
34	ASHIS C	IV / A
35	ASHKIN V	IV / A
36	ASHWIN R	IV / A
37	ASUVETH V S	IV / A
38	ASWIN C	IV / A
39	ASWIN S	IV / A
40	ASWIN S	IV / A
41	BALA MURUGAN J	IV / A
42	BALA MURUGAN P	IV / A
43	BALA VISHNU M	IV / A
44	BENIN	IV / A
45	BERIN SAM S	IV / A
46	BESLINLUEI D	IV / A
47	BIBIN RAJ S	IV / A
48	BOHAR S	IV / A
49	BRIGIN JEYS B	IV / A
50	DANI VASANTH J	IV / A
51	DHANESH R	IV / A
52	FRANGO R	IV / A
53	FRANKLIN D	IV / A
54	FRANSON F	IV / A



  
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55.	FRITO RATHNA DOSS V	IV / A
56.	GOKIL R M	IV / A
57.	GOPALA KRISHNAN M	IV / A
58.	HANSON E	IV / A
59.	HONEST RAJ S	IV / A
60.	AFIGITH SELVAN S	IV / A
61.	AKASH P	IV / A
62.	AKASH T	IV / A
63.	ALTHAF S	IV / A
64.	ARAVINTH A	IV / A
65.	ABHIRAMI R M	IV / B
66.	JEBARSH XAVIER NADAR F	IV / B
67.	JEBA SHARON C J	IV / B
68.	JEGATHEESH S	IV / B
69.	JENEESH C	IV / B
70.	JENISH K J	IV / B
71.	JENISH S	IV / B
72.	JENISH LAL Y	IV / B
73.	JENISH REBINSTON	IV / B
74.	JERIN R	IV / B
75.	JESSO THOMAS	IV / B
76.	JEYA NITHIN R	IV / B
77.	JIRIS ANISTAN A	IV / B
78.	JONE RITHISH S	IV / B
79.	JONI P	IV / B
80.	JOSEPH VINO J	IV / B
81.	KALIRAJ M	IV / B
82.	KARTHICK S	IV / B
83.	KRISHNAKUMAR R S	IV / B
84.	KRISTON AJITH A	IV / B
85.	LEKSHMAN M	IV / B

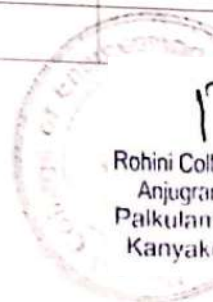


*Rajini*  
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86.	LINISH M	IV / B
87.	LOGESH	IV / B
88.	MAANISH M	IV / B
89.	MADHAN KUMAR S	IV / B
90.	MADHAVAN S	IV / B
91.	MAHARAJAN K	IV / B
92.	MAHESH M	IV / B
93.	MAHESHWARAN R	IV / B
94.	MANIKANDAN N	IV / B
95.	MESHEK Y	IV / B
96.	MICHEAL ROHAN A	IV / B
97.	MOHAMED JAFEEL A	IV / B
98.	MOHAMED SHAFITH B	IV / B
99.	MOHAMED YOOSUF AFZER	IV / B
100.	MUGESH KANNA M	IV / B
101.	MUTHU KRISHNAN M	IV / B
102.	NAVIN NIRMAL N	IV / B
103.	NEELA KUMAR P	IV / B
104.	NEO VILKING J	IV / B
105.	NIRANJAN AKASH S	IV / B
106.	NISHANTH S	IV / B
107.	NITHIN R	IV / B
108.	NITHISH KUMAR C N	IV / B
109.	NIVIN S S	IV / B
110.	NOUFAL N	IV / B
111.	PONNANAINTHA PERUMAL	IV / B
112.	PONVIJAY N	IV / B
113.	PRABIN JEBA P	IV / B
114.	PRAHALATHAN J	IV / B
115.	PRAKASH P	IV / B



*[Signature]*  
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116	PRAYIN S	IV / B
117	PRAYIN KUMAR P	IV / B
118	RAGHU PRASANTH M	IV / B
119	RAJAN P M	IV / B
120	RAJAYAKNESH P	IV / B
121	RAJESH KUMAR G	IV / B
122	RAM KUMAR G	IV / B
123	SARANYA G	IV / B
124	BENISH K	IV / B
125	JERIL ASIR G	IV / B
126	KARTHIKEYAN R	IV / B
127	MURUGESAN M	IV / B
128	IRSHAD HAJI ALI	IV / B
129	RAMESH L	IV / C
130	RAMESH KRISHNAN M	IV / C
131	RAMESH KUMAR N	IV / C
132	RANJITH A	IV / C
133	RATHESH R	IV / C
134	RETHISH R	IV / C
135	ROHAN R	IV / C
136	ROJITH R E	IV / C
137	SABARISH T	IV / C
138	SABEEL S	IV / C
139	SANJEEV S L	IV / C
140	SANTHOSH S	IV / C
141	SARAN C	IV / C
142	SARAYANAN M	IV / C
143	SENTHIL KUMAR S	IV / C
144	SHAFIN EALIST E	IV / C
145	SHEWAK L	IV / C



*[Signature]*  
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146.	SHIBU A	IV / A
147.	SIVA V	IV / A
148.	SIVA KIRI THICK N G J	IV / A
149.	SIVA MAJITH K	IV / A
150.	SIVA RAJ K G	IV / A
151.	SIVA SAKTHI GANESH V	IV / A
152.	SIVA SAKTHI VEL P	IV / A
153.	SIVA SANKAR N	IV / A
154.	SOMEN TRIPATHY	IV / A



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## DEPARTMENT OF MECHANICAL ENGINEERING

### ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

#### DEPARTMENT OF MECHANICAL ENGINEERING

##### Industry 4.0- Industrial Automation

Rohini College of Engineering and Technology, Department of Mechanical Engineering has organized a one-day guest lecture in Development in Industry 4.0- Industrial Automation 17-02-2024. T.Rajasingh, VI Microsystems,Perungudi was invited as chief guest and resource person for the program. The expertise shared more about Industrial Automation. More than 150 students of RCET participated in this program. The support of department faculty, volunteers for the event was highly commendable. The program was well organized under the guidance of Dr. Prince Sahaya Sudherson D, Head of the Mechanical Department.

HOD/Mechanical



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# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O - 629401  
Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION

This is to certify that Mr.T.Rajasingh, VI Microsystems, Perungudi, has delivered a Special Lecture on "Industry 4.0- Industrial Automation" in the Guest Lecture on 17/02/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "INDUSTRY 4.0- INDUSTRIAL AUTOMATION" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

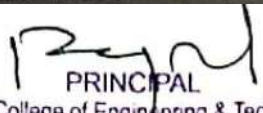
Yours Sincerely



PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





  
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Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

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Kanyakumari Dist, Tamilnadu., E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

RCET/MECH/GL/March-2024


Date: 18/03/2024

## Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES" on 23/03/2024 at 10.00 A.M. Er.Ajitha Prabhu, Director, Kriatec Service will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

  
HOD/MECH



  
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Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu





# ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY



## DEPARTMENT OF MECHANICAL ENGINEERING

*cordially invite you for*

*A Guest Lecture on*

# EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES

Our Esteemed Resource People

**Er. Ajitha Prabhu**

Director, Kriatec Service

**Er. Ravikumar**

Senior Application Manager, Kriatec  
Service

Venue:

**Imperial Hall**

Date & Time:

**23/03/2024, 10 a.m.**

**Chief Patron**

**Shri. K. Neela Marthandan**

Chairman RCET

**Patron**

**Dr. N. Neela Vishnu**

Pro Chairman, RCET

**Patron**

**Dr. V.M. Blessy Geo**

MD, RCET

**Principal**

**Dr. R. Rajesh**

RCET

**HOD**

**Dr. D. Prince Sahaya Sudherson**

Mech, RCET

**Coordinator**

**Mr. G. Pradeesh**

RCET



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Kanyakumari District, Tamil Nadu

# Rohini College of Engineering Technology

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO Anna University, Coimbatore)

NEAR ANJURAMANI COLONY, KANYAKUMARI MAIN ROAD, PALKULAM - 629 401

## Bio Data of Resource Person

The presenters for the Webinar are below and both of them having rich Industry Experience

1) Mr. Aithya Prabu G. Director, Kriatec Services Private Limited - 1994 passed B.E. Mechanical Engineer from VIT University, Vellore with 27 years of Industry Experience in Rane Madras, Lucas TVS and currently holding responsibility as Director of Kriatec Services (P) Limited for the past 12 years



2) Mr. Ravikumar S. Senior Application Manager, Kriatec Services Private Limited - 2002 passed B.E. Mechanical Engineer from SREC, Coimbatore with 19 Years of Industry Experience in UMS, LMW, British Engines and currently working with Kriatec Management Team for the past one year. Worked in various International assignment in British Engines, UK



  
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LEARN NEW  
SKILLS TO NEW ROLES

Kriatec  
services  
Ideas That Connect.



### About Kriatec Services

Kriatec unleash the "Industry Ready Skillsets" to "Engineering Students ". At **Kriatec Services Pvt. Ltd.** we provide the technologies to Manufacturing Industries which helps them to bring their design ideas to actual Manufacturing. From Industry-leading design and CAM systems to the variety of Cutting tools & On-Machine Measuring Probes, our Kriatec Team provides a robust set of solutions that helps the Manufacturing Industries to improve their productivity, Product Delivery on time, and manage changes throughout the project lifecycle.

### **Kriatec Elearning initiatives to improve skillsets of students for better employability:**

**As always there is a Gap between Industries and Academics, we at Kriatec Services has designed our own Tailor-Made Industry Based Skill Development Programs to bridge the Gap.**

We have developed these Skill Development programs for enhancing the Skill set of Students in order to meet the Industrial requirements and for the availability of Skilled Engineers to Industries.

Kriatec unleashes the Latest Technologies to Budding and Experienced Engineers through Online Training method (<https://www.learnnew.org/>) by adapting the new Innovative method for Mechanical Engineering, Computer Science, Information Technology, Electrical & Electronics Engineering and Management Category.

Students can undergo the Skill Development Online Training on their own pace. Minimum Two hours per day effort is needed master the various Online Skill development courses. Online courses consist of variety of Live Industry Examples and Hands on Programming exercises through Interactive Video Lectures supported by Weekly Webinars for doubt clarification.



  
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Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**

*Department of Mechanical Engineering*

**GUEST LECTURE on "EMPLOYABLE SKILLSETS REQUIRED FOR CORE  
MECHANICAL INDUSTRIES"**

23/03/2024

**EXPENSE SHEET**

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	1450
2	BOQUET	450
4	FOOD & REFRESHMENT	1500
5	TRAVELLING AND TEA/SNACK	600
6	TA/DA TO Er AJITHA PRABHU & Er RAVIKUMAR	6000
	<b>TOTAL EXPENSE</b>	10000

  
HOD/MECH

  
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Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

## DEPARTMENT OF MECHANICAL ENGINEERING


Academic Year: 2023-2024

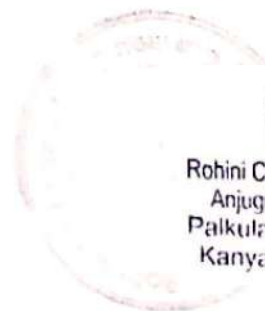
Name of the student : R. S. Krishna Kumar

Sem / year : IV / VIII Semester

Department : MECHANICAL ENGINEERING

Workshop Title : Guest Lecture ON "Employable Skillsets Required for Core Mechanical Industries"

	Excellent	Good	Satisfactory	Below Average	Poor				
	5	4	3	2	1				
PO.NO	PROGRAM OUTCOMES				Degree of accomplished				
		5	4	3	2	1			
<b>PO1</b>	Understand the fundamental knowledge in the Mechanical Engineering field	✓							
<b>PO3</b>	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	✓							
<b>PO7</b>	Understand the impact of the professional engineering solutions in Environment and sustainability.	✓							
<b>PO8</b>	Apply ethical principles and norms for all the engineering practice.	✓							
<b>PO9</b>	Identify input and output for the process flow in the Industry.	✓							
<b>PO11</b>	Demonstrate knowledge and understanding of the engineering and management principles.	✓							
		 Signature							



  
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Kanyakumari District, Tamil Nadu



# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Neelam, Anjugramam, Kanyakumari District, Tamil Nadu, India. Phone: 0471-252401  
Kanyakumari Dist, Tamil Nadu, India. Website: www.rceet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year : 2023-2024

Guest Lecture on Employable Skillsets Required for Core Mechanical Industries  
Consolidated Feedback

Total Students: 158

Sl.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.69
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	162	30	6	6		960	4.71
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	32	4			930	4.79
4	Apply ethical principles and norms for all the engineering practice.	159	17	12	8	2	917	4.63
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage							93.1	
PO Attainment							3	

  
ROD/MECH



  
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Kanyakumari District, Tamil Nadu





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Kanyakumari Dist, Tamilnadu, E-mail : admin@rcet.org.in, Website : www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture on "Employable Skillsets Required for Core Mechanical Industries"

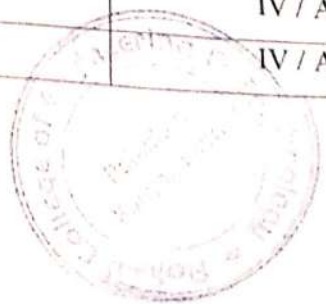
23/03/2024

### Participants Attendance sheet

Sl.no	Name of the Student	Year / Sec
1.	AATHITHYA VALLUVAN	IV / A
2.	ABBHISHEAK A M	IV / A
3.	ABHIRAM S	IV / A
4.	ABIGANESH R	IV / A
5.	ABILDON B	IV / A
6.	ABINESH A	IV / A
7.	ABINESH K	IV / A
8.	ABINESH P	IV / A
9.	ABISHEK A	IV / A
10.	ABISHEK G	IV / A
11.	ABISHEK M	IV / A
12.	ADHISH D C	IV / A
13.	AFSAL A	IV / A
14.	AJAY K	IV / A
15.	AJAY K	IV / A
16.	AJAY S	
17.	AJIN B	
18.	AJINO SAM S	
19.	AJITH G	
20.	AJITH AJAY	IV / A
		IV / A

  
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21.	AKASH M	IV / A
22.	AKASH M	IV / A
23.	AKASH P	IV / A
24.	AKHIL PRATHAP R P	IV / A
25.	AKHINO SAM S	IV / A
26.	ALLWIN M	IV / A
27.	ANISH S	IV / A
28.	ANTO JAISON J	IV / A
29.	ANTONY KEBINESH A	IV / A
30.	ARAVIND RAM A	IV / A
31.	ARAVINTH M S	IV / A
32.	ARAVINTH S J	IV / A
33.	ARIKARAN R P	IV / A
34.	ASHIS C	IV / A
35.	ASHKIN V	IV / A
36.	ASHWIN R	IV / A
37.	ASUVETH V S	IV / A
38.	ASWIN C	IV / A
39.	ASWIN S	IV / A
40.	ASWIN S	IV / A
41.	BALA MURUGAN J	IV / A
42.	BALA MURUGAN P	IV / A
43.	BALA VISHNU M	IV / A
44.	BENIN	IV / A
45.	BERIN SAM S	IV / A
46.	BESLINLUEI D	IV / A
47.	BIBIN RAJ S	IV / A
48.	BOHAR S	IV / A
49.	BRIGIN JEYS B	IV / A
50.	DANI VASANTH J	IV / A
51.	DHANESH R	IV / A
52.	FRANGO R	IV / A
53.	FRANKLIN D	IV / A




*[Signature]*  
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145.	SHEWAK L	IV / C
146.	SHIBU A	IV / C
147.	SIVA V	IV / C
148.	SIVA KIRUTHICK N.G.J	IV / C
149.	SIVA MAJITH K	IV / C
150.	SIVA RAJ K G	IV / C
151.	SIVA SAKTHI GANESH V	IV / C
152.	SIVA SAKTHI VEL P	IV / C
153.	SIVA SANKAR N	IV / C
154.	SOMEN TRIPATHY	IV / C
155.	SREE AKASH RAM C	IV / C
156.	SREE RAJ R	IV / C
157.	SREE SURAJ T	IV / C
158.	SRINIVASA PERUMAL I	IV / C

  
 HEAD OF THE DEPARTMENT



  
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 Palkulam, Vaniyoor (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu



# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Taluk of P.O. Kanyakumari  
Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in Website: www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

### ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

#### DEPARTMENT OF MECHANICAL ENGINEERING

#### EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES

Rohini College of Engineering and Technology, Department of Mechanical Engineering has organized a one-day guest lecture in **Employable Skillsets Required for Core Mechanical Industries** on 23-03-2024. Er.Ajitha Prabhu, Director, Er.Ravikumar, Senior Application Manager Kriatec Service was invited as chief guest and resource person for the program. The expertise shared more about Industrial Automation. More than 150 students of RCET participated in this program. The support of department faculty, volunteers for the event was highly commendable. The program was well organized under the guidance of Dr. Prince Sahaya Sudherson D, Head of the Mechanical Department.

  
HOD/Mechanical



  
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Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION

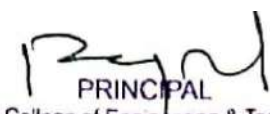
This is to certify Er.Ravikumar, Senior Application Manager, Kriatec Service, has delivered a Special Lecture on "Employable Skillsets Required for Core Mechanical Industries" in the Guest Lecture on 23/03/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

  
Yours Sincerely



  
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Rohini College of Engineering & Technology  
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Kanyakumari District, Tamil Nadu



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Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION


This is to certify **Er.Ajitha Prabhu**, Director, Kriatec Service, has delivered a Special Lecture on "Employable Skillsets Required for Core Mechanical Industries" in the Guest Lecture on 23/03/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

  
Yours Sincerely



  
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*[Signature]*  
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Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in, Website: www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

06/04/2024

To

Mr. Aravindh S, Head - Training  
Mr. Anoop Ramachandran, QA/QC Manager  
Mr. Adarsh Kumar, Inspection Engineer,  
ARMS Tech, Kochi

Dear Sir,

Sub: Invitation for Guest Lecture on Industrial safety – reg.

Department of Mechanical Engineering, ROHINI College of Engineering and Technology is organizing a Guest Lecture on the "INDUSTRIAL SAFETY" on 20/04/2024. We are pleased to invite you as a resource person for the inaugural function and to deliver a lecture on 20/04/2024, at 10.00 A.M.

Thank you.

Yours Sincerely,

Dr. D. Prince Sahaya Sudherson  
HOD/Mech



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Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



11/04/2024

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY Mail - Acceptance of Invitation



Dr.D.Prince / HOD Mechanical

## Acceptance of Invitation

<baravintharmstech@gmail.com >

Thu, Apr 11, 2024 at 11:32

To: hodmech@rcet.org.in

Respected sir,


Thank you for inviting me, Mr. Anoop Ramachandran and Mr. Adarsh Kumar to the Special Lecture on "INDUSTRIAL SAFETY" scheduled by Mechanical Department on 20/04/2024. We gladly accepting your invitation. We feel privileged to be a part of this eventful seminar. We are really looking forward to the discussions in the seminar, meet some new people and learn some new stuff.

All the best to you and your team for a successful organization of the seminar

Regards

Mr. Aravinth.B, Head - Training  
ARMS Tech, Kochi.



  
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Kanyakumari Dist. Tamil Nadu. E-mail - [rohini@rohini.edu.in](mailto:rohini@rohini.edu.in), Website - [www.rohini.edu.in](http://www.rohini.edu.in)

DEPARTMENT OF MECHANICAL ENGINEERING

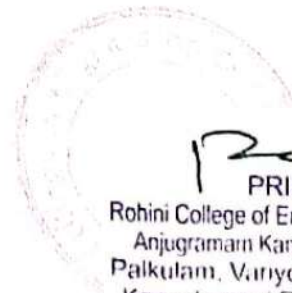
RCET/MECH/UGL/April-2024

Date: 16/04/2024

## Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "INDUSTRIAL SAFETY" on 20/04/2024 at 10.00 A.M. Mr.Aravinth.B, Head -Training, ARMS Tech, Kochi will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

HOD/MECH



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Palkulam, Varrayoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



DEPARTMENT OF MECHANICAL  
ENGINEERING

A Guest Lecture on

INDUSTRIAL SAFETY

Mr. Anoop B

Head, Safety  
A.S.S.I. (S), Cochin

Mr. Anoop  
Ramachandran

Coordinator  
A.S.S.I. (S), Cochin

Mr. Anandh  
Kumar

Department Head  
A.S.S.I. (S), Cochin

Venue:  
Imperial Hall

Date & Time:  
20/04/2024, 10 a.m.

Chief Patron

Shri K. N. Manoharan  
Chairman, RCET

Patron

Dr. N. Neela Vishnu  
Pro Chairman, RCET

Patron

Dr. V.M. Blessy Geo  
MD, RCET

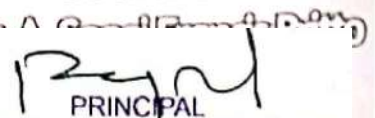
Principal

Dr. R. Rajesh  
RCET

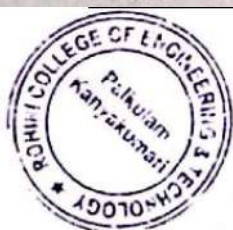
HOD

Dr. D. Prince Sahaya Sudherson  
Mech, RCET

Coordinator

  
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Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



# ROHINI COLLEGE of Engineering Technology

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

NEAR ANJUGRAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM-629 401.

## Bio-Data of Resource Person

Name : Mr.B. Aravinth  
Designation : Training Head  
Company Name : ARMSTECH Engg Pvt.Ltd  
Company Address : C 15/1942, Level II  
Vazhuthacaud, Trivandrum  
Kerala, India, Pin-695014  
Contact Number : +91-471-4099954  
Website : [www.armstech.in](http://www.armstech.in)  
Email id : [mail@armstech.in](mailto:mail@armstech.in)  
Area of Interest:

- Procurement and Logistics
- Fabrication
- Erection
- Third Party Inspection
- Testing
- Maintenance & Upgrade
- Retrofit and Revamping
- Shutdown Projects
- Blasting, Painting and Insulation
- MEP
- Civil Construction
- Electrical HT & EHT Installatio



  
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NEAR ANJUGRAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM-629 401.

## Bio-Data of Resource Person

Name : Mr. Anoop Chandran  
Designation : QA/QC Manager  
Company Name : ARMSTECH Engg Pvt.Ltd  
Company Address : C 15/1942, Level II  
Vazhuthacaud, Trivandrum  
Kerala, India, Pin-695014  
Contact Number : +91-471-4099954  
Website : [www.armstech.in](http://www.armstech.in)  
Email id : [mail@armstech.in](mailto:mail@armstech.in)  
Area of Interest:

- Procurement and Logistics
- Fabrication
- Erection
- Third Party Inspection
- Testing
- Maintenance & Upgrade
- Retrofit and Revamping
- Shutdown Projects
- Blasting, Painting and Insulation
- MEP
- Civil Construction
- Electrical HT & EHT Installation



  
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Kanyakumari District, Tamil Nadu

# ROHINI COLLEGE of Engineering Technology

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

NEAR ANJUGRAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM-629 401.

## Bio-Data of Resource Person

Name : Mr. Adharsh Kumar  
Designation : Inspection Engineer  
Company Name : ARMSTECH Engg Pvt.Ltd  
Company Address : C 15/1942, Level II  
Vazhuthacaud, Trivandrum  
Kerala, India, Pin-695014  
Contact Number : +91-471-4099954  
Website : [www.armstech.in](http://www.armstech.in)  
Email id : [mail@armstech.in](mailto:mail@armstech.in)  
Area of Interest:

- Procurement and Logistics
- Fabrication
- Erection
- Third Party Inspection
- Testing
- Maintenance & Upgrade
- Retrofit and Revamping
- Shutdown Projects
- Blasting, Painting and Insulation
- MEP
- Civil Construction
- Electrical HT & EHT Installation



  
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Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

*Department of Mechanical Engineering*

GUEST LECTURE on "INDUSTRIAL SAFETY"

20/04/2024

EXPENSE SHEET

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	3400
2	BOQUET	450
4	FOOD & REFRESHMENT	2550
5	TRAVELLING AND TEA/SNACK	600
6	TA/DA TO GUEST SPEAKERS (3PERSON)	18000
	<b>TOTAL EXPENSE</b>	<b>25000</b>

  
HOD/MECH



  
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Kanyakumari District, Tamil Nadu

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year:2023-2024

Name of the student : Subin B  
 Sem /year : VII / IV  
 Department : MECHANICAL ENGINEERING  
 Workshop Title : GUEST LECTURE on "Industrial safety"

Excellent	Good	Satisfactory	Below Average	Poor					
5	4	3	2	1					
PO.NO	PROGRAM OUTCOMES				Degree of accomplished				
					5	4	3	2	1
PO1	Understand the fundamental knowledge in the Mechanical Engineering field				✓				
PO3	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.				✓				
PO7	Understand the impact of the professional engineering solutions in Environment and sustainability.				✓				
PO8	Apply ethical principles and norms for all the engineering practice				✓				
PO9	Identify input and output for the process flow in the Industry.				✓				
PO11	Demonstrate knowledge and understanding of the engineering and management principles.				✓				

*Subin B*  
Signature



*[Signature]*  
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 Palkulam, Varkulam (P.O.) - 629 401  
 Kanyakumari District, Tamil Nadu



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Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O. - 629 401  
Kanyakumari Dist. Tamilnadu. E-mail: [admin@rcet.org.in](mailto:admin@rcet.org.in) Website: [www.rcet.org.in](http://www.rcet.org.in)  
**DEPARTMENT OF MECHANICAL ENGINEERING**


Academic Year : 2023-2024  
Guest Lecture on Industrial safety  
Consolidated Feedback

Total Students: 149

S.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.69
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	157	30	6	6		935	4.70
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	32	4			930	4.79
4	Apply ethical principles and norms for all the engineering practice.	155	17	12	8	2	897	4.62
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage							93.1	
PO Attainment							3	

HOD/MECH



  
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# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varkulam P.O. - 629401  
Kanyakumari Dist, Tamilnadu, E-mail - admin@rcet.org.in, Website - www.rcet.org.in

## DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture on "Industrial safety"

20/04/2024

### Participants Attendance sheet

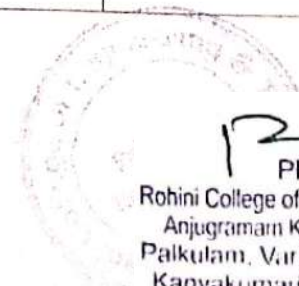
Sl.no	Name of the Student	Year / Sec
1.	AATHIL AFRITHS S	III / A
2.	ABHIJITH V	III / A
3.	ABINESH H	III / A
4.	ABISH M	III / A
5.	ABISHEK V L	III / A
6.	AJAY K	III / A
7.	AJICE KUMAR J	III / A
8.	AJIN D T	III / A
9.	AJITH S	III / A
10.	AJITHKUMAR P	III / A
11.	AKASH R	III / A
12.	AKASH R	III / A
13.	AKASH V	III / A
14.	AKASH DILEEP	III / A
15.	ANISH A	III / A
16.	ANISH BHARATH M	III / A
17.	ANISH DANI D	III / A
18.	ARUL VENKADESH P	III / A
19.	ARUN KUMAR N B	III / A
20.	ASHIKA P	III / A



  
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21.	ASHIK SAM Y S	III / A
22.	ASHIMA FAIZA S A	III / A
23.	ASHOK KUMAR K U	III / A
24.	ASHWIN A	III / A
25.	ASHWIN R	III / A
26.	ASWIN A I	III / A
27.	AZELINE JEBANESH M R	III / A
28.	BAVINTHAR S	III / A
29.	BENISH D	III / A
30.	BERGIN P	III / A
31.	BIBIN M OOMMEN	III / A
32.	COLLINS J	III / A
33.	DEBHA KAR J	III / A
34.	DENIL D	III / A
35.	DIHANESH KUMAR T	III / A
36.	DINESH I	III / A
37.	DIVIN RUSHLY D M	III / A
38.	DONA MAGESHWARI S	III / A
39.	DOOWIN GEORGE G	III / A
40.	ELAVARASAN M	III / A
41.	FENITO JEBISH B	III / A
42.	FINNY PHILIP	III / A
43.	GOKUL S T	III / A
44.	GOLDEN MESHAK R	III / A
45.	HAREESH R	III / A
46.	HARIRAM S A	III / A
47.	HARISH G V	III / A
48.	HARISH K	III / A
49.	INBAMATHAN M	III / A
50.	ISSAC DARWIN D	III / A
51.	IYWIN RAJA I	III / A
52.	IYYAPPAN M	III / A



*[Signature]*  
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55.	JEBA DINI E	II / V
56.	JEHANTIN E	II / V
57.	MONISHA E	II / V
58.	PONMALAI E	II / V
57.	ABILASH J	II / V
58.	AGATHIYAN S	II / V
59.	ANANDRI R RIMAR	II / V
60.	ANISH J	II / V
61.	ARAVINDSAMY S	II / V
62.	IHSAN RUSSEIN M	II / V
63.	JEVIN J	II / B
64.	JEROME R M	II / B
65.	JETLIN R	II / B
66.	JEYA PRAKASH B	III / B
67.	JEYARAM N	III / B
68.	JIG J	III / B
69.	JOTHI BAVEESH S	III / B
70.	KABIN M	III / B
71.	LALIN L	III / B
72.	LOGESH M	III / B
73.	LOURDU THISHAN R	III / B
74.	MADHESH RAM J	III / B
75.	MAGESH N	III / B
76.	MAGESH S	III / B
77.	MANIKANDAN T	III / B
78.	MARIYAPPAN L	III / B
79.	MASANAM M	III / B
80.	MATHAN M	III / B
81.	MATHAN M	III / B
82.	MATHESH S	III / B
83.	MERBIN AJAY M M	III / B



*Rajm*  
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84	MUTHAFAI PRITHVI RAJA P	III / B
85	MUTHAFED DEBAN	III / B
86	MUTHAFED KASPER PAIYAN	III / B
87	MURUGAN I	III / B
88	MUTHU DHIBESH T	III / B
89	MUTHU RAJA M	III / B
90	NAMBURAJAN M	III / B
91	NAVJEN B	III / B
92	NISHANTH B	III / B
93	NISHANTH N	III / B
94	NISHANTH N M	III / B
95	NISHANTH R	III / B
96	PAUL DANIEL D	III / B
97	PEMILAN V	III / B
98	PON VASAN M	III / B
99	POORNISH R	III / B
100	PRADEEP K	III / B
101	ROBIN RAJA R	III / C
102	ROHITH S	III / C
103	RUPESH KUMAR R	III / C
104	SABARISH I	III / C
105	SAJIN S	III / C
106	SAM AJIN S	III / C
107	SAM JEFFRY P	III / C
108	SANJEEV PANNEER	III / C
109	SARAN J	III / C
110	SARAVANAN R	III / C
111	SARAVANAN S	III / C
112	SATHISH DURAI P	III / C
113	SATHIYA MOORTHI S	III / C



*[Signature]*  
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Kanyakumari District, Tamil Nadu



114	SOLVAM B R	III / C
115	SHAFIN M	III / C
116	SHAJITH HOSSAIN M	III / C
117	SHIJU S	III / C
118	SHINE JOSHUA STEWERT S	III / C
119	SIBIRO P	III / C
120	SIVA S	III / C
121	SIVA ANISH E	III / C
122	SIVA ARUN R	III / C
123	SIVA BALA ARAVIND P T	III / C
124	SIVA SUBASH A	III / C
125	SOBIN RAJ R S	III / C
126	SREE KUTTAN D B	III / C
127	SRI THANGA SUDAR MANI C	III / C
128	STEEVE RICKSON M	III / C
129	SUBETH SANKARA NARAYANA	III / C
130	SUBIN B	III / C
131	SUBIN KUMAR S	III / C
132	SUBIN RAJ M	III / C
133	SUDALAI MUTHU M	III / C
134	SUDHARSAN M	III / C
135	SUJIN RAAM	III / C
136	SUNIL THARAN M	III / C
137	SURENDHAR P	III / C
138	SUTHARSAN K	III / C
139	SUTHIN V	III / C
140	THUSHYANTH S	III / C
141	VAIKUNDA RAJA K	III / C
142	VASANTH M	III / C
143	VENKADESH M	III / C



*[Signature]*  
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144.	VENKADESH R	III / C
145.	VIBIN M	III / C
146.	VIJESH SEN V	III / C
147.	VIJOS GNANA RAJ P	III / C
148.	VIMAL I	III / C
149.	VINISH ANTO B	III / C



HEAD OF THE DEPARTMENT



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 KANYAKUMARI DISTRICT, TAMIL NADU

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 KANYAKUMARI DISTRICT, TAMIL NADU

*[Signature]*  
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*[Signature]*  
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Kanyakumari Dist. Tamil Nadu. E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION

This is to certify Mr. Aravindh.B, Head - Training, ARMS Tech, Kochi, has delivered a Special Lecture on "Industrial Safety" in the Guest Lecture on 20/04/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "INDUSTRIAL SAFETY" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

Yours Sincerely



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Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION


This is to certify Mr. Anoop Ramachandran, QA/QC Manager, ARMS Tech, Kochi, has delivered a Special Lecture on "Industrial Safety" in the Guest Lecture on 20/04/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "INDUSTRIAL SAFETY" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

  
Yours Sincerely





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Kanyakumari District, Tamil Nadu





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Kanyakumari Dist. Tamilnadu. E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

## CERTIFICATE OF APPRECIATION

This is to certify Mr. Adarsh Kumar, Inspection Engineer, ARMS Tech, Kochi, has delivered a Special Lecture on "Industrial Safety" in the Guest Lecture on 20/04/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "INDUSTRIAL SAFETY" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

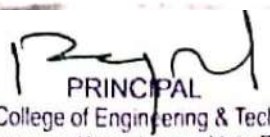
Yours Sincerely



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Kanyakumari District, Tamil Nadu

# SERB DST sponsored Two-day seminar on “Opportunities and Challenges in Integrating Electric Vehicle and Renewable Energy to Grid”

A two day seminar on “Opportunities and Challenges in Integrating Electric Vehicle and Renewable Energy to Grid” sponsored by SERB DST was conducted by Department of Electrical and Electronics Engineering of Rohini College of Engineering and Technology on 15<sup>th</sup> and 16<sup>th</sup> of March 2024. The seminar was inaugurated by Chief guest Mr. V. Velaian, Retired Engineer - ISRO and Founder of Kumari Ariviyal Peravai. Following which, five technical sessions were conducted.

**ROHINI** COLLEGE OF ENGINEERING & TECHNOLOGY  
Approved by AICTE and Affiliated to Anna University, (An ISO Certified Institution)  
Accredited with A+ Grade by NAAC  
Recognized under Section 2(f) of University Grants Commission, UGC Act 1956

Department of Electrical and Electronics Engineering  
Organizes  
Two-Days (March 15-16, 2024) National Seminar on  
**OPPORTUNITIES AND CHALLENGES IN INTEGRATING ELECTRIC VEHICLE AND RENEWABLE ENERGY TO GRID**  
Sponsored by  
**SCIENCE AND ENGINEERING RESEARCH BOARD (SERB-DST)**

 <b>DR. B. DASTAGIRI REDDY</b> Assistant Professor National Institute of Technology Karnataka (NITK), Surathkal.	 <b>DR. V. CHANDRASEKAR</b> Scientist 'G' (Senior Director) Centre for Development of Advanced Computing (C-DAC), Thiruvananthapuram	 <b>DR. S. CHITTI BABU</b> Associate Professor Indian Institute of Information Technology Design and Manufacturing (IITDM), Kanchiengulam	 <b>DR. K. BOOPATHI</b> Director & Division Head National Institute of Wind Energy (NIWE), Chennai.	 <b>DR. S. SENTHIL KUMAR,</b> Professor, National Institute of Technology (NIT), Tiruchirappalli.
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## ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC with A+ Grade | Recognized under Section 2(f) of University Grants Commission, UGC Act 1956  
Near Anjugramam Jn., Kanyakumari Main Road, Palkulam, Kanniyakumari - 629 401



### Department of Electrical and Electronics Engineering

Organises

Two-Day National Seminar on

## OPPORTUNITIES AND CHALLENGES IN INTEGRATING ELECTRIC VEHICLE AND RENEWABLE ENERGY TO GRID

Sponsored by

Science and Engineering Research Board (SERB-DST)

MARCH 15 & 16, 2024

### INAUGURATION

Thamizh Thaa Vazhthu

Lighting the Kuthuvizhakku

Shri. K. Neela Marthandan, Chairman

Welcome Address

Dr. D. Sam Harison, Head, Department of EEE

Presidential Address

Dr. R. Rajesh, Principal

About the Seminar

Dr. C. Sowthily, Convenor of the Seminar

Releasing the Seminar Proceedings

Dr. N. Neela Vishnu, Pro-Chairman

Receiving the First Copy

Dr. V. M. Blessy Geo, Managing Director

Felicitation

Prof. P. Jeyakumar, Vice-Principal

Chief Guest Address

Mr. M. Velaian, Retired Engineer ISRO, Founder of Kumari Arivial Peravai

Vote of Thanks

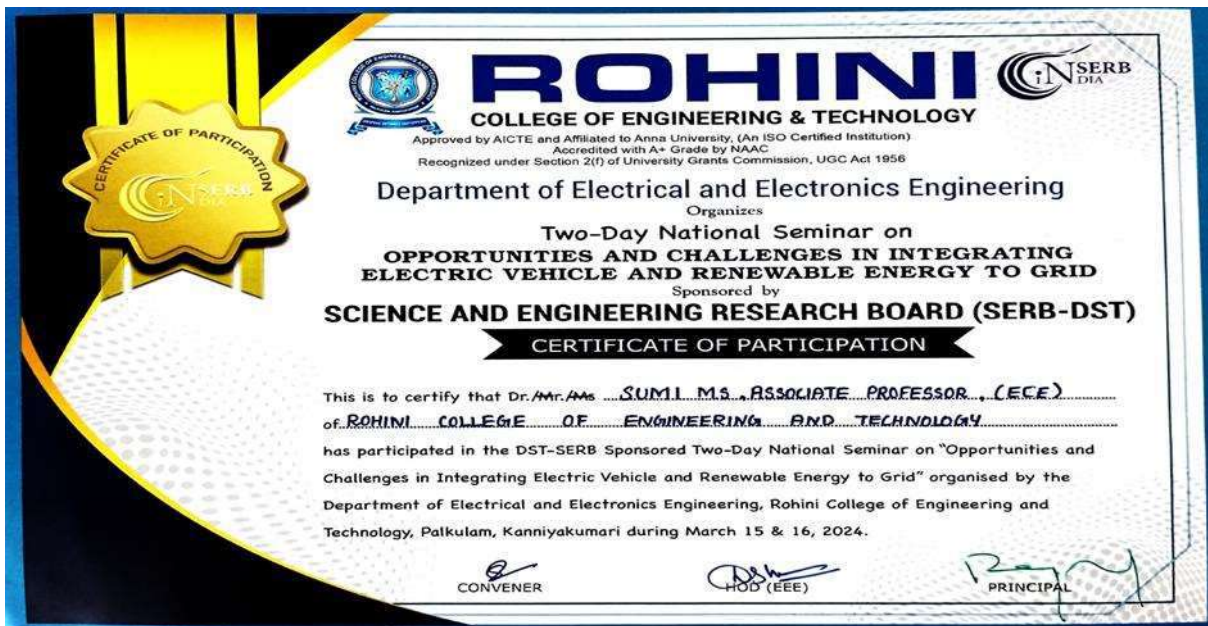
Dr. N. Amuthapriya, Associate Professor, Dept. of EEE

*ALL ARE INVITED*

**Two-Day National Seminar on  
OPPORTUNITIES AND CHALLENGES IN INTEGRATING ELECTRIC VEHICLE AND  
RENEWABLE ENERGY TO GRID  
AGENDA**

Day 1		15 March 2024
<b>Inauguration</b>		9:30 a.m. to 10:45 a.m.
Tea Break		10:45 a.m. to 11:00 a.m.
<b>Technical Session 1</b>		11:00 a.m. to 1:00 p.m.
Topic	Battery Charging Technology for eBUS	
Resource Person	Dr. B. Dasatgiri Reddy, Assistant Professor, Department of Electrical and Electronics Engineering, National Institute of Technology, Karnataka, Surathkal.	
Lunch Break		1:00 p.m. to 2:00 p.m.
<b>Technical Session 2</b>		2:00 p.m. to 4:00 p.m.
Topic	EVSE Design, Interconnection and Public Metered Outlets	
Resource Person	Dr. V. Chandrasekar Scientist-G, Senior Director, Power Electronics Group CDAC, Thiruvananthapuram, India	
Day 2		16 March 2024
<b>Technical Session 3</b>		9:30 a.m. to 11:00 a.m.
Topic	Advanced control techniques of grid-tied solar PV system	
Resource Person	Dr. Chitti Babu, Professor, IIITDM, Kancheepuram	
Tea Break		11:00 a.m. to 11:15 a.m.
<b>Technical Session 4</b>		11:15 a.m. to 1:00 p.m.
Topic	Wind energy technologies to Grid	
Resource Person	Dr. K. Boopathi, Director & Division Head, National Institute of Wind Energy, Ministry of New and Renewable Energy, Government of India, Chennai.	
Lunch Break		1:00 p.m. to 2:00 p.m.
<b>Technical Session 5</b>		2:00 p.m. to 3:45 p.m.
Topic	Grid Converters for Renewable Energy Applications	
Resource Person	Dr. S. Senthil Kumar, Professor, Department of Electrical and Electronics Engineering, National Institute of Technology, Tiruchirappalli.	
Tea Break		3:45 p.m. to 4:00 p.m.
<b>Valediction</b>		4:00 p.m. to 4:30 p.m.









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Accredited with A+ Grade by NAAC

Recognized under Section 2(f) of University Grants Commission, UGC Act 1956

**(AUTONOMOUS)**

## Hands on Workshop on Effective Implementation of Outcomes Based Education

*Organized By*

**Date:**  
30/03/2024

**Internal Quality Assurance Council (IQAC)**

**Venue:**  
Palatial Hall

Time	Session	Topic	Presented by
9.30 to 10.30 AM	I	Demystifying OBE	Dr. R. RAJESH, Principal, RCET
10.30 to 10.45 AM		Break	
10.45 AM to 12.15 PM	II	Domains & Active Learning pedagogy	Mrs. R. MEENAKSHIAMMAL, Assistant Professor CSE & Admission Coordinator, RCET
12.15 to 1.00 PM		Lunch	
1.00 to 2.30 PM	III	Formulation of Course Outcomes, CO, PO Mapping	Dr. M. AMUTHA PRIYA, Associate Professor EEE & IQAC Coordinator, RCET
2.30 to 2.45 PM		Break	
2.45 to 4.00 PM	IV	Code of Conduct for Staff & Students for Professional Betterment	Dr. G. PREM SHANKARI Associate Professor & HEAD MBA, RCET  Mr. P. JEYAKUMAR Vice - Principal, RCET

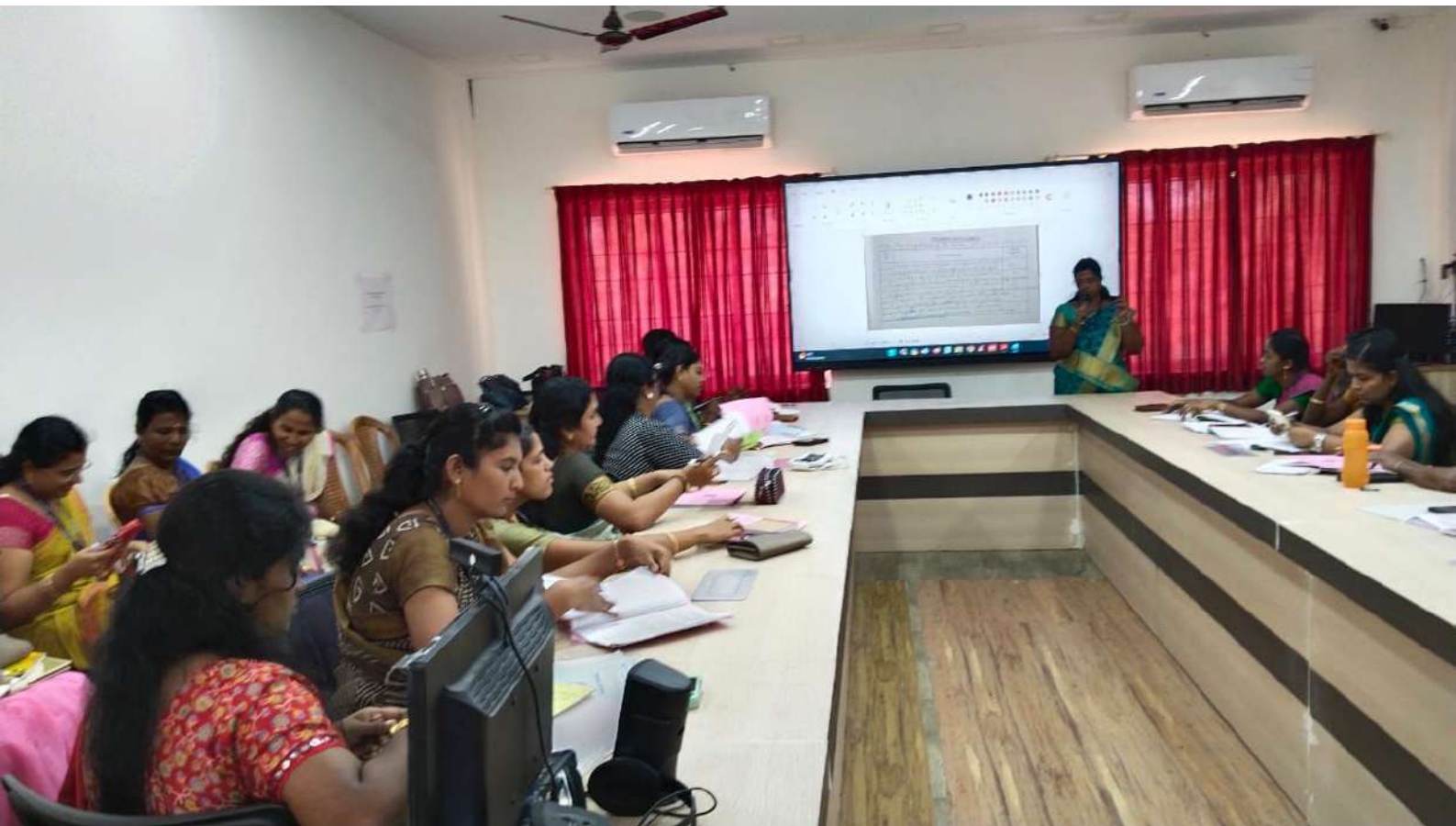




## CODE OF CONDUCT Timings

Quality work needs an investment  
in time. Make your working hours a part of it.



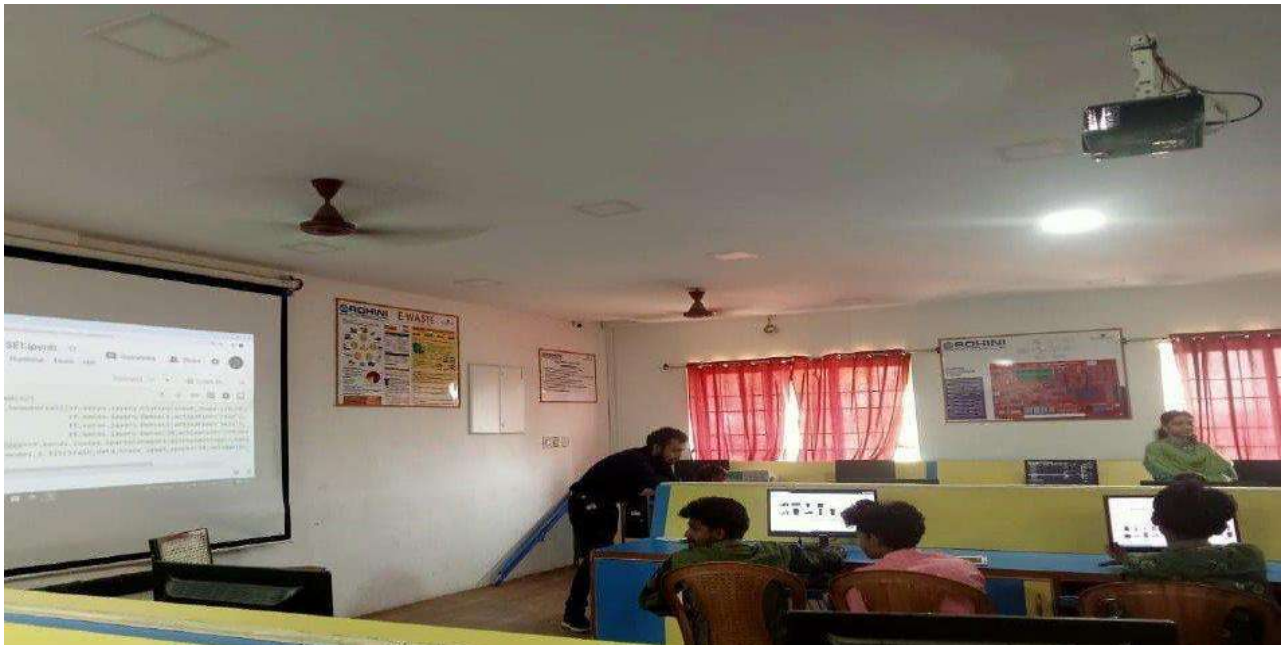


## **Workshop on Machine Learning**

**DATE:08.04.2024 & 09.04.2024**

Department of Electronics and Communication Engineering (ECE) organized a comprehensive workshop on Machine Learning for the students from 8/4/2024 to 9/4/2024. The workshop took place in the Simulation Lab, aimed at equipping ECE students with practical skills and theoretical knowledge in the rapidly evolving field of Machine Learning. The two-day

workshop was structured to cover a variety of topics essential for understanding and applying Machine Learning techniques. The practical sessions in the Simulation Lab enabled hands-on learning, fostering a deeper comprehension of theoretical concepts. The Resource Person for



the day was Avinash S Kumar, AI Engineer, NETWORK SYSTEMS & Mrs.K.Ulagammal. AI Engineer, NETWORK SYSTEMS . The lecture was attended by 120 students. Then the presentation was started with Resource Person in offline mode.



The Resource Person has delivered a speech on the topic **Workshop on Machine Learning**". He started his lecture by explaining the radiation effects and its impacts. Also he explained how to reduce the dose using the simple protective measures of time, distance and shielding. He described how the measured personal dose uptake in occupational or emergency exposure, for external radiation personal dosimeters and for internal dose due to ingestion of radioactive contamination.



---

**REQUISITION FOR WORKSHOP on 08 Apr 2024**

---

Dr.S.Mohanalakshmi<hodece@rcet.org.in>  
To: vinofsts@gmail.com

Fri, Apr 05, 2024 at 09:28 AM

Respected Sir

We are glad to invite you to present a **Workshop on Machine Learning on 08 Apr 2024**. Your expertise and experience in this field of work will be an excellent addition to our programme as many of our students will look forward to hearing and learning from your work. It is an honor to be able to invite you to be a Guest speaker for a talk in Impact of Environmental Science. We believe this date will suit you and we shall be greatly thankful if you could convey your acceptance at the earliest.

Your response will be highly appreciated in this regard.

Thanks&Regards

~~Dr.Jasmine, J C Sheeja~~  
Head of the Department  
Department of ECE  
RCET,Palkulam.

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, KANYAKUMARI  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Circular

7.04.2024

The Guest Lecture is arranged for the II-Year students on 08.04.2024, regarding the topic **Workshop on Machine Learning**. Students are asked to attend the guest lecture without fail and check the notice board for further details and schedule.

  
HOD/ECE

Head  
Dept. of Electronics & Communication Engg.  
Rohini College of Engg. & Technology  
Anjupattanam-Kanyakumari Main Road  
Pattulum, Varkala (P.O.) - 629 401  
Kanyakumari District, Tamilnadu



**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**ACADEMIC YEAR 2023-2024**  
**Feedback on Workshop**

Date: 08 Apr 2024 & 09 Apr 2024

Name of the student	Anand A
Year/ Sem	III
Subject	
Topic Name	Workshop on Machine Learning
Resource Person	Avinash S Kumar, AI Engineer, NETWORK SYSTEMS

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
Poor	Below Average	Average	Good	Excellent

QUESTIONS/QUALITY	Degree of accomplished				
	1	2	3	4	5
Understand the fundamental knowledge in the field of Electronics And Communication Engineering.	✓				
Apply the complex Engineering problem solving techniques in various industrial Engineering sectors.		✓			
Apply modern and IT tools to solve Engineering problems	/				
Understand the impact of the professional engineering solutions in Environment and sustainability.		/			
Apply ethical principles and norms for all the engineering practice.	/				
Function effectively as an individual and as a member or leader diverse team		/			

Anand  
Signature

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

**ATTENDENCE SHEET**

Seminar Topic: **Workshop on Machine Learning**

Department: **ELECTRONICS AND COMMUNICATION ENGINEERING**

SL.NO	REG.NO	NAME OF THE STUDENT
1.	963321106001	AASHIKA R S
2.	963321106002	ABINAYA S
3.	963321106003	ABISHEK S
4.	963321106005	AISWARYA W
5.	963321106006	AJAY K
6.	963321106008	AKSHAYA S
7.	963321106009	AMSATHITH K
8.	963321106010	ANAND A
9.	963321106011	ANANDHEESWARAN B
10.	963321106012	ANBU RAJA S
11.	963321106013	ANGELIN HEPSIBHA S
12.	963321106014	ARCHANA S
13.	963321106015	AROCKIA SWEETY J
14.	963321106016	ASHA V S
15.	963321106017	ASHWINI K
16.	963321106018	ASWIN PANDIYAN T S
17.	963321106019	BABIN S R
18.	963321106021	BABY J

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

19.	963321106022	BALA RAM S
20.	963321106023	BALA SUBRAMANI I
21.	963321106024	BALASUKUMAR V
22.	963321106025	BARATH S
23.	963321106026	BHANUMATHI D
24.	963321106027	BHARATHI K
25.	963321106029	BRISHIBA MARIA S
26.	963321106031	DHANALAKSHMI M
27.	963321106032	DHANYA A S
28.	963321106033	DHARUN P
29.	963321106034	EBI MOL C
30.	963321106035	FENISHA J S
31.	963321106036	GANESH RAYAN N
32.	963321106037	HETHCIA JUDCI C
33.	963321106038	INDUJA A
34.	963321106040	JANAKI M
35.	963321106041	JANIFAR G
36.	963321106042	JEBA RIYA A
37.	963321106043	JEBASHINY I
38.	963321106044	JEBIN R
39.	963321106045	JEEVA V
40.	963321106046	JENIFER B
41.	963321106047	JENIFER V
42.	963321106048	JERIN J
43.	963321106049	JERIN JOIE J

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

44.	963321106050	JOSLIN PINU P
45.	963321106051	KALAI K
46.	963321106052	KARTHIKEYAN S
47.	963321106053	KESAVAHARISH N
48.	963321106054	KIRUTHIKA M A
49.	963321106055	KRISHNA AMAR C
50.	963321106056	MAHESWARI N S
51.	963321106057	MALAR N
52.	963321106058	MANEESHA BEBIL J
53.	963321106060	MARY ROSHIA PETER
54.	963321106061	MERA KRISHNA N
55.	963321106062	MINIMOL P
56.	963321106064	MUTHU SELVAN M
57.	963321106077	RAJA LAKSHMI PELISHA K
58.	963321106301	AISHWARIA
59.	963321106302	AKASH
60.	963321106303	ASVANTH
61.	963321106304	JOHN BERLIN
62.	963321106308	SIVABALAN
63.	963321106701	SUDHA
64.	963321106501	JOSELIN
65.	963321106039	INISHA S
66.	963321106059	MANEESHKAR SELVA N M

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

67.	963321106063	MUTHUKUMAR M
68.	963321106065	NAGARAJAN M
69.	963321106066	NAVITHA N
70.	963321106067	NIHALUDHEEN
71.	963321106068	PRATHEESWARAN N
72.	963321106069	PREETHY SHAMLY M
73.	963321106070	PRETHIVIN S
74.	963321106071	PRIATHICKSHAN K
75.	963321106072	PRIYANKA S
76.	963321106073	PRIYANKA RAJ V M
77.	963321106075	RAHUL S
78.	963321106076	RAHUL ANAND K M
79.	963321106078	RAJASEKAR M
80.	963321106079	RAKESH R
81.	963321106080	RAKUL R
82.	963321106081	RAM PRASATH I
83.	963321106082	RAMYA R L
84.	963321106083	RAMYA S
85.	963321106084	RATHIKA R
86.	963321106085	REENA ANGELIN R G
87.	963321106086	SABAPATHY R V
88.	963321106087	SAHAYA BISMIL
89.	963321106089	SAHAYA THERES AGASTA M
90.	963321106090	SAKTHI PRIYA S

**ROHINI College of Engineering and Technology**  
**Department of Electronics and Communication Engineering**

91.	963321106091	SANJAY AKASH N J
92.	963321106092	SANJEEVIN M
93.	963321106093	SANTHIYA P
94.	963321106094	SANTHOSH M
95.	963321106095	SARAVANAN S J
96.	963321106096	SELVA VANAJA S
97.	963321106097	SHAIKASHIK S
98.	963321106098	SHANI S
99.	963321106099	SHARMIK T
100.	963321106100	SHARMINCY SHALLOMIN P
101.	963321106101	SIVA S
102.	963321106102	SIVASHANKAR M M
103.	963321106103	SOWMIYA S
104.	963321106105	SREE KAMALESH S
105.	963321106107	SREE VIJESH P S
106.	963321106108	STAINS R
107.	963321106109	SUBITHA C
108.	963321106110	SUJI B
109.	963321106111	SUKIN J
110.	963321106112	SUMITH S
111.	963321106113	SURESH M
112.	963321106114	SUVETHA M
113.	963321106115	SUYAMBU M
114.	963321106116	THANUSHA S M



Sagai Britto &lt;sfbritto@gmail.com&gt;

**SERB-Notification**

1 message

SERB\_Administrator@serbonline.in &lt;SERB\_Administrator@serbonline.in&gt;

Thu, Mar 28, 2024 at 2:15 PM

To: info@serbonline.in

**Science and Engineering Research Board**  
(Statutory Body Established Through an Act of Parliament : SERB Act 2008)  
Department of Science and Technology, Government of India

SCIENCE &amp; ENGINEERING RESEARCH BOARD (SERB)

(Statutory Body Established Through an Act of Parliament : SERB Act 2008)

Science and Engineering Research Board  
3rd & 4th Floor, Block II  
Technology Bhavan, New Mehrauli Road  
New Delhi - 110016**Assistance to Professional Bodies and Seminar Symposia****File Number: SSY/2024/000294****Dated: 28-Mar-2024**

Subject: Application titled "Additive Manufacturing Promoting Sustainability: Current Trends and Challenges "

**Dear Dr. Sagai Francis Britto,**

It is to inform you that your proposal seeking for financial assistance under "Assistance to Professional Bodies & Seminar / Symposia Scheme" has been considered and recommended for the same. We are now agreed to provide **The committee recommended 150000/-** to meet the expenses related to **TA/DA to Young and Senior Indian Scientists and Pre-Conference printing** as **partial grant-in-aid** to the recommended application.

The grant is only for **"Additive Manufacturing Promoting Sustainability: Current Trends and Challenges "**  
**" Dated: 25-Apr-2024 to 26-Apr-2024**

**You are requested to submit affidavit (Bond) on Rs. 100/- non-judicial stamp paper, in original (by speed / registered post), scan copy through online is also required.**

Kindly submit the required document/ RTGS within 15 days of the receipt of this letter in order to enable us to process the file for the release of funds. In case, we do not receive the requested document within the provided time, it would be presumed that you are not interested in this offer and it would be stand withdrawn automatically. No further correspondence will be entertained thereafter.

Kindly note that, no separate communication by post would be sent to you in this regard and without prior approval from SERB, convener cannot change the event date, it may not be acceptable.

With kind regards,

(Dr. Sukumar Dey)

Scientist D

Ph:

Email: [seminar.symposia@serb.gov.in](mailto:seminar.symposia@serb.gov.in)

**Dr. Sagai Francis Britto**

**Mechanical Engineering**

**Rohini College Of Engineering & Technology , Near Anjugramam Junction, Kanyakumari Main Road  
Palkulam, Anjugramam, Kanyakumari, Tamil Nadu-629401**

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## SERB SPONSERED TWO DAY NATIONAL LEVEL SEMINAR

25<sup>th</sup>- 26<sup>th</sup> April, 2024

Department of Mechanical Engineering, Rohini College of Engineering and Technology organized a 2-Day National Level Seminar on “**Additive Manufacturing Promoting Sustainability Current Trends and Challenges**” in association with Science and Engineering Research Board (SERB), New Delhi a statutory body of the Department of Science and Technology (DST), Government of India, from 25<sup>th</sup>- 26<sup>th</sup> April, 2024. The department has received a partial grant of Rs. 1,50,000/- from SERB, New Delhi.

This program aimed to provide opportunities to acquire research skills in the domain of Mechanical and its allied areas such as Aeronautical, Aerospace, Design, Automobile, and Biomedical Engineering. Registration for the seminar was open to engineering students, research scholars, academicians, and industry people. In total, 160 registrations were received for the event. This included **28 faculty members, 06 research scholars, 01 industry people, 121 UG and 04 PG students**. The 2-day Seminar event comprised of 8 plenary sessions and we invited 8 distinguished academicians from premier institutes and organization to share their views and research experiences in Additive Manufacturing.

On Thursday, April 25, 2024, at 9:00 a.m., an inaugural ceremony for the seminar programme was held. Sri. Alex A, Advisor, Launch Vehicle Building, LPSC ISRO Trivandrum was the chief guest at the occasion, which was presided over by our Honorable HOD, Dr.D.Prince Sahaya Sudherson. The program was followed by enlightening the participants with the purpose and importance of the seminar. The chief guest graced us with his valuable words. His inaugural address shed light on the international opportunities available for young research scholars and UG, PG students. The program marked its conclusion by 09:45 a.m

On 25<sup>th</sup> April, 2024, the First session was engaged by **Mr.A. Alex**, Advisor, Launch Vehicle Building LPSC, ISRO Trivandrum He highlighted on research opportunities of Additive Manufacturing in Scientific Community. The second session was engaged by **Dr. T. Jagadesh** & Assistant Professor, Department of Production Engineering, National Institute of Technology, Tiruchirappalli. He discussed about technical aspects related to Polymer 3D Composite. The third

session was chaired by **Dr. V. Anandakrishnan**, Professor, National Institute of Technology-Tiruchirapalli. He talked about research Challenges in metal additive manufacturing. The fourth session was engaged by **Dr. B. Subramanian**, Senior Principal Scientist & Head Electroplating and Metal Finishing Division, CSIR- Central Electrochemical Research Institute, Karaikudi. He discussed the real-world applications of Additive Manufacturing of Ti/Ti Alloys with surface modification Bio Implants for Biomedical Domain.

On 26<sup>th</sup> April, 2024 the First session was engaged by **Dr K. Senthilkumaran**, Associate Professor, IIIDM Kancheepuram. He highlighted Sustainability Analysis of Additive Manufacturing in a Life Cycle Perspective. The second session was engaged by **Dr. A. Manjunath**, Scientist 'G' Gas Turbine Research Establishment Defense Research & Development Organization, Bangalore. He discussed about technical aspects related to traditional and Advanced Additive Manufacturing techniques used for Aero Gas Turbine Applications. The third session was chaired by **Dr. Velmurugan C**, Assistant Professor Department of Mechanical Engineering, Indian Institute of Information Technology Tiruchirappalli. He talked about research avenues in Future of Additive Manufacturing Solutions for Bio Medical Application. The fourth session was engaged by **Dr. V. Anil Kumar**, Scientist/ Engineer SG & DGM, MPA/MME, RFF Area, Vikram Sarabhai Space Centre, ISRO Trivandrum. He discussed the real-world applications of Metal Additive Manufacturing for Space Applications

On Friday, April 26, 2024, at 4:15 p.m., valedictory function for the seminar programme “**Additive Manufacturing Promoting Sustainability Current Trends and Challenges**” was held. The occasion, which was presided over by our honorable HOD Dr. Prince Sahaya Sudherson. He highlighted on the growth and opportunities in the field Additive Manufacturing. Followed by his talk, Dr. A, Sagai Francis Britto thanked the Recourse persons and Science and Engineering Research Board (SERB) for providing this seminar. Certificates were distributed to participants. Feedback on the event was collected from the participants.

**6 EVENT PHOTOS**

**DAY-1 (25<sup>th</sup> APRIL 2024, THURSDAY)**



**Session 1:** *“Research Opportunities in Additive manufacturing” by Mr.A. Alex, Advisor, Launch Vehicle Building LPSC, ISRO Trivandrum.*



*Token of appreciation to guest speaker*



**Session 2: “Composite 3D Printing” by Dr. T. Jagadesh, Assistant Professor, National Institute of Technology- Tiruchirapalli**



***Token of appreciation to guest speaker***



**Session 3:** *“Challenges in Metal Additive Manufacturing” by Dr. V. Anandkrishnan, Professor, National Institute of Technology- Tiruchirapalli*



*Token of appreciation to guest speaker*



**Session 4:** *“Additive Manufacturing Ti/Ti Alloys with surface modification Bio Implants Applications” by Dr. B. Subramanian, Senior Principal Scientist & Head Electroplating and Metal Finishing Division, CSIR- Central Electrochemical Research Institute, Karaikudi.*



*Token of appreciation to guest speaker*

**DAY-2 (26<sup>th</sup> APRIL 2024, FRIDAY)**



**Session 1:** *“Sustainability Analysis of Additive Manufacturing in a Life Cycle Perspective”*  
by *Dr K. Senthilkumaran, Associate Professor, IIDM Kancheepuram*



*Token of appreciation to guest speaker*



**Session 2:** *“Additive Manufacturing for Aero Gas Turbine Applications” by Dr. A. Manjunath, Scientist ‘G’ Gas Turbine Research Establishment Defense Research & Development Organization, Bangalore*



*Token of appreciation to guest speaker*





**Session 3: “Promoting Future of Additive Manufacturing Solutions for Bio Medical Applications” by Dr. Velmurugan C, Assistant Professor Department of Mechanical Engineering, Indian Institute of Information Technology Tiruchirappalli**



**Token of appreciation to guest speaker**

## Report on SERB Sponsored 2-Day Seminar

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**Session 4:** *“Metal Additive Manufacturing for Space Applications”* by **Dr. V. Anil Kumar, Scientist/ Engineer SG & DGM, MPA/MME, RFF Area, Vikram Sarabhai Space Centre, ISRO Trivandrum**



*Token of appreciation to guest speaker*

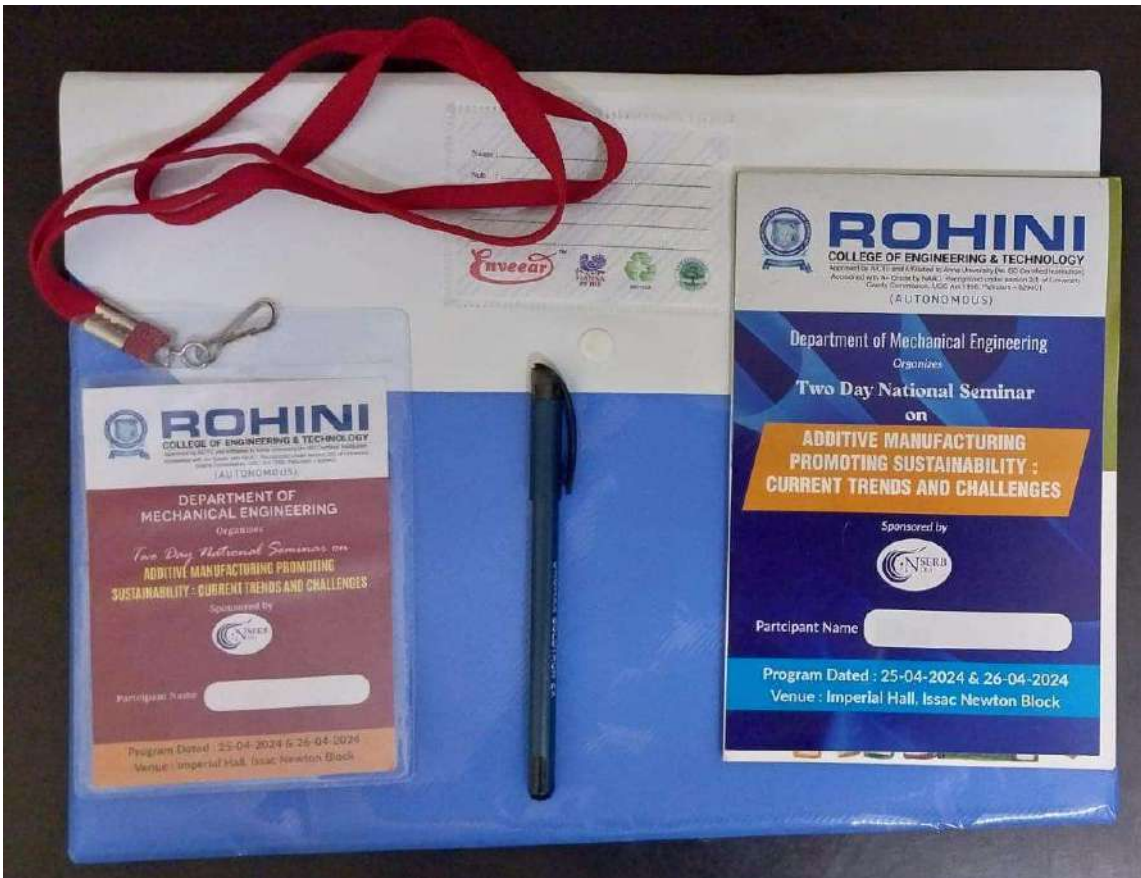
## PARTICIPANTS



**GROUP PHOTO**



**Report on SERB Sponsored 2-Day Seminar**



**PARTICIPANT WELCOME KIT**



**CERTIFICATE SAMPLE**

**Dr. A. Sagai Francis Britto**  
(Signature of Convener)

**Dr. D. Prince Sahaya Sudherson**  
(Head of the Department)

**Dr. R. Rajesh**  
(Principal)

**From**

**The Head,  
Department of Electrical and Electronics Engineering,  
RCET**

**To**

**The Principal  
RCET**

**Sub: Letter for Asking Permission to Conduct Hands-on training for EEE Students-Reg.**

Sir,

I am writing this letter to request permission to organize and conduct the hands-on training on '*Solar PV Design, Installation and Integration Challenges*' in association with **Cyril Eco Solar, Ooty** for our II BE EEE students on 06<sup>th</sup> & 07<sup>th</sup> June, 2024. I believe that this will be an informative training to our students for their technological and soft skill upgradation. So, I request you to kindly provide permission to conduct the training.

Thank You


Date: 22-05-2024

Place: Palkulam

Yours kindly

  
HoD/EEE



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varkyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY,  
PALKULAM**

**Department of Electrical and Electronics Engineering**

**Two-day Hands-on Training on**

**SOLAR PV DESIGN, INSTALLATION AND INTEGRATION  
CHALLENGES**

**06<sup>th</sup> & 07<sup>th</sup> June, 2024**

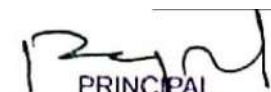
**Nomination of convener and coordinators**

The following faculty members of Department of EEE are nominated as the convener and coordinator for the two-day hands-on training.

<b>CONVENER</b>
Dr.D.Sam Harison, ME.,Ph.D., Head of the Department, Department of Electrical and Electronics Engineering
<b>CO-ORDINATOR</b>
Mr.G.Murugan, ME., Assistant Professor, Department of Electrical and Electronics Engineering

  
HOD/EEE



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM  
Department of Electrical and Electronics Engineering

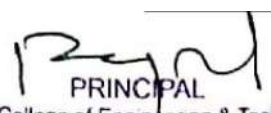
Circular

04.06.2024

A two-day hands-on training on '*Solar PV Design, Installation and Integration Challenges*' is arranged for the II year BE EEE students on 06.06.2024 & 07.06.2024. Students are asked to attend the training without fail and check the notice board for further details and schedule.

  
HoD/EEE



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vaniyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

From

Er.G.Leo Sekar,  
Manager,  
Cyril Eco Solar, Ooty.

To

The Principal,  
ROHINI College of Engineering and Technology, Kanyakumari.

Dear sir,

Sub: Acceptance and confirmation for associating and being the resource person of the two-day hands-on training - Reg

Thank you for inviting me to associate and be the resource person to conduct the hands-on training on '*Solar PV Design, Installation and Integration Challenges*' on 06<sup>th</sup> & 07<sup>th</sup> June, 2024. I am gladly accepting your invitation. I feel privileged to be a part of this valuable technical knowledge sharing. I am really looking forward to the discussions in the programme, meet some new students and learn some new stuff.


All the best to you and your team for the successful organization of the workshop.

24.05.2024

Yours Sincerely

  
G. Leo Sekar



  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Vanyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



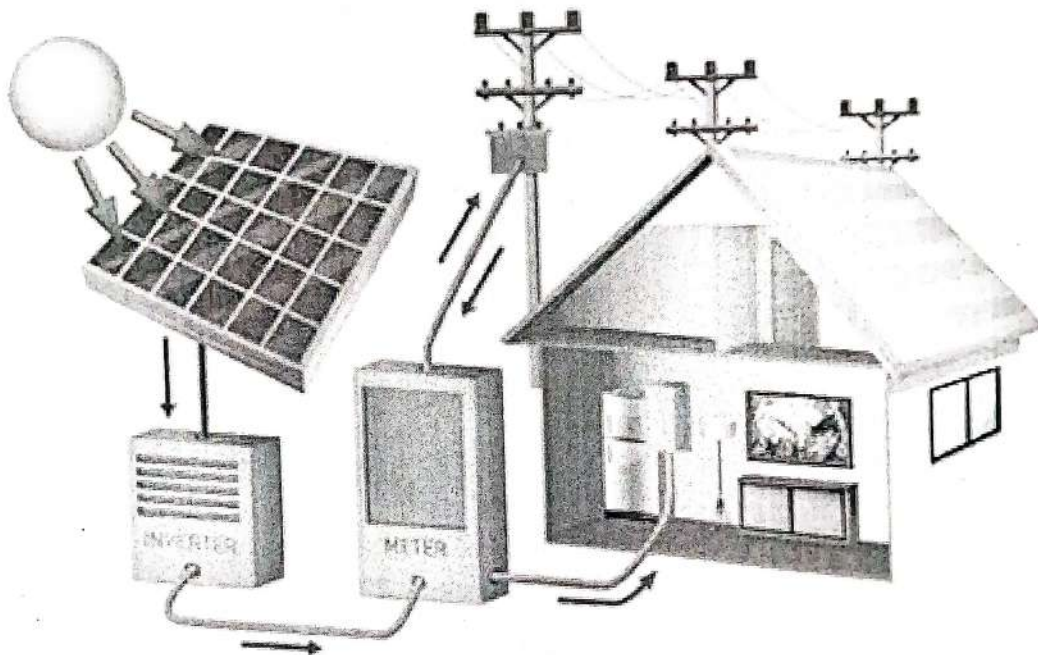
# ROHINI

COLLEGE OF ENGINEERING AND TECHNOLOGY  
Approved by AICTE and affiliated to Anna University, (An ISO Certified Institution)

Department of Electrical and Electronics Engineering  
organizes

## Two-day hands-on training on Solar PV Design, Installation and Integration Challenges

06<sup>th</sup> & 07<sup>th</sup> June, 2024

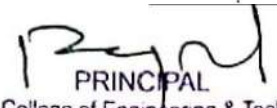


Resource Person  
**Er.G.Leo Sekar,**  
Manager,  
Cyril Eco Solar, Ooty.

### Felicitations

Shri.K.Neela Marthandan, *Chairman*  
Dr.N.NEELA VISHNU, *Pro-Chairman*  
Dr.V.M.BLESSY GEO, *Managing Director*  
Dr.R.RAJESH, *Principal*  
Dr.D.SAM HARISON, *HoD-EEE*  
Mr.G.MURUGAN, *Workshop Co-ordinator*



  
PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varrayoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



# ROHINI

COLLEGE OF ENGINEERING AND TECHNOLOGY  
Approved by AICTE and affiliated to Anna University, (An ISO Certified Institution)

## Two-day hands-on training on **Solar PV Design, Installation and Integration Challenges**

### Agenda

(06/06/2024 & 07/06/2024 @ 10.00am - 03.30pm)

#### Welcome Speech

Ms.S.Jithu, II-BE (EEE), RCET

#### Presidential Address

Dr.R.Rajesh, Principal, RCET

#### Resource Person - Introduction

Dr.D.Sam Harison, HoD/EEE, RCET

#### Resource Person

Er.G.Leo Sekar,  
Manager,  
Cyril Eco Solar, Ooty.

#### Vote of Thanks

Ms.W.Keerthika, II-BE (EEE), RCET



  
PRINCIPAL

Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varkkuzhhyar (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



# Hands-on Training Course on Solar PV Design, Installation and Integration Challenges

Rohini College of Engineering and Technology  
"AUTONOMOUS" "Accredited with "A+" Grade by NAAC"

Organized by

Cyril Eco Solar  
"OOTY"



## Certificate of Participation

This certificate is proudly presented to Ms. .... MUTHU SUDHAM ..... of  
II year EEE for the successful completion of Hands-on training course "Solar PV Design,  
Installation And Integration Challenges" organized by the Department of Electrical and  
Electronics Engineering, Rohini College of Engineering & Technology in association with  
Cyril Eco Solar, Ooty from 6<sup>th</sup> June 2024 to 7<sup>th</sup> June 2024.

  
HOD / EEE

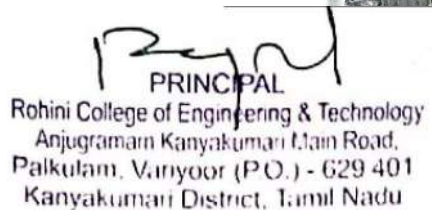
Dr. D Sam Harison  
RCET

  
Principal

Dr. R. Rajesh  
RCET

  
Manager

Er. G. Leo Sekar  
Cyril Eco Solar

  
PRINCIPAL  
Rohini College of Engineering & Technology  
Anjugramam Kanyakumari Main Road,  
Palkulam, Varkyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu

**From**

**The Head,**

**Department of Electrical and Electronics Engineering,**

**RCET**

**To**

**The Principal**

**RCET**

**Respected Sir,**

**Sub: Requesting for cash amount to conduct EEE department workshop - Reg.**

We, the Department of Electrical and Electronics Engineering, Rohini College of Engineering & Technology would like conduct a two-day hands-on training on “Solar PV Design, Installation and Integration Challenges” on 06<sup>th</sup> & 07<sup>th</sup> June, 2024. So, kindly sanction us with the stated amount for the conduction of the workshop.

Thanking You

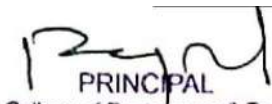
Date: 04-06-2024

Place: Palkulam

Yours faithfully

  
HoD/EEE



  
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Kanyakumari District, Tamil Nadu

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY,  
PALKULAM**

**Department of Electrical and Electronics Engineering**

**Two-day Hands-on training on 'Solar PV Design, Installation and Integration  
Challenges'**

**06<sup>th</sup> & 07<sup>th</sup> June, 2024**


**Tentative Budget**

Total Number of students - 59  
Total Amount (Per student Rs.200) - Rs. 11,800

Sl.No	Description	Amount (Rs)
1	Resource Person	5000
2	Refreshment	5000
3	Certificate	590
4	Flex	200
5	Memento to resource person	300
6	Miscellaneous	710
	Total	11,800

  
HoD/EEE



  
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Kanyakumari District, Tamil Nadu

# ROHINI College of Engineering & Technology, Palkulam

Accredited by NAAC with A+ Grade

## Department of Electrical and Electronics Engineering

### Expenditure Details

Submitted by:	Mr.G.MURUGAN
Submitted on:	08.06.2024
Description of Report:	EEE – Hands-on Training (06 <sup>th</sup> &07 <sup>th</sup> June, 2024)

S.No.	Detail	Amount
1	Shawl	100
2	Memento	200
3	Flex	200
4	Refreshment	4960
5	Resource person	5000
6	Certificate	590
<b>Total</b>		<b>11050</b>


Reviewed By:	Som Hanion / HoD / EEE
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Additional Notes:..... ..... ..... ..... .....	Approved	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NO
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Seal

Signature



  
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Kanyakumari District, Tamil Nadu



# ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM

Accredited by NAAC with A+ Grade

Department of Electrical and Electronics Engineering

organizes

Two-day Hands-on training on Solar PV Design, Installation and Integration Challenges

06<sup>th</sup> & 07<sup>th</sup> June, 2024

S.No.	Register Number	Student Name	Class	Department	Signature
1	963322105001	ABHIJITH KRISHNA A	II BE	EEE	<i>Abhijith</i>
2	963322105002	ABIN KUMAR R	II BE	EEE	<i>Abin</i>
3	963322105004	ADHARSH ARAVIND D	II BE	EEE	<i>D. Adharsh</i>
4	963322105005	AKASH T	II BE	EEE	<i>T. Akash</i>
5	963322105006	ALFATHASNEEM SS	II BE	EEE	<i>Alfathasneem</i>
6	963322105007	ALLAN BRIGHT A	II BE	EEE	<i>Allan A</i>
7	963322105008	AMIRTHA DINOSON J	II BE	EEE	<i>Amirtha</i>
8	963322105009	ANUSHA S	II BE	EEE	<i>Anusha</i>
9	963322105010	ARI RAM S	II BE	EEE	
10	963322105011	DANIEL DHAS C R	II BE	EEE	<i>C. R. Daniel</i>
11	963322105012	DEEPAK S	II BE	EEE	<i>Deepak</i>
12	963322105013	DEEPSHIKA M	II BE	EEE	<i>M. Deepshika</i>
13	963322105015	EDWIN J	II BE	EEE	<i>J. Edwin</i>
14	963322105016	ESSAKIYAPPAN K	II BE	EEE	<i>K. Essakiyappan</i>
15	963322105017	FEBIN JEO L	II BE	EEE	<i>Febin</i>
16	963322105018	GURUSIRANJEEVI S	II BE	EEE	<i>S. Gurusiranjeevi</i>
17	963322105019	GURUVENKADESH G	II BE	EEE	<i>Guruvendesh</i>
18	963322105020	HARISHVARAN K	II BE	EEE	
19	963322105021	HARI VISHVA S	II BE	EEE	<i>Hari Vishvas</i>
20	963322105022	JITHU S	II BE	EEE	<i>Jithu</i>
21	963322105023	KARTHICK S	II BE	EEE	<i>Karthick S</i>
22	963322105024	KARTHIKA T	II BE	EEE	<i>Karthika T</i>
23	963322105025	KARTHIKAYEN J	II BE	EEE	<i>Karthikayen</i>
24	963322105026	KEERTHIKA W	II BE	EEE	
25	963322105027	KISHORE B M	II BE	EEE	<i>Kishore</i>
26	963322105028	KOIL RAJ S	II BE	EEE	<i>Koil Raj</i>
27	963322105030	MOHAMED MOHAIDEEN YOOSUF U	II BE	EEE	<i>U. Yusuf</i>
28	963322105031	MURUGAPERUMAL P	II BE	EEE	<i>P. Murugaperumal</i>




*[Signature]*  
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Kanyakumari District, Tamil Nadu

29	963322105032	MUTHU KUMAR C	II BE	EEE	C. Muthu Kumar
30	963322105033	MUTHU SELVAN L	II BE	EEE	Muthu Selvan
31	963322105034	MUTHU SUDHA M	II BE	EEE	M. Sudha
32	963322105035	NABA KEERTHIKA M	II BE	EEE	Naba Keerthika
33	963322105036	NADAR JENISON JOHNSON	II BE	EEE	Nadar Jenison
34	963322105037	NATESH L	II BE	EEE	Natesh
35	963322105038	NAVEEN I G	II BE	EEE	Naveen
36	963322105039	PRATHICKSON P	II BE	EEE	Prathickson
37	963322105040	PRAVIN KIRSHNA A S	II BE	EEE	Pravin
38	963322105041	PREETHI T	II BE	EEE	Preethi
39	963322105042	RAGAVAN R	II BE	EEE	Ragavan
40	963322105043	RAHUL R	II BE	EEE	Rahul
41	963322105044	RAHUL R	II BE	EEE	Rahul
42	963322105046	RATHIESH R	II BE	EEE	Rathiesh
43	963322105047	ROHITH R V	II BE	EEE	Rohith
44	963322105048	SATHEESH S	II BE	EEE	Satheesh
45	963322105049	SHARMILY M	II BE	EEE	Sharmily
46	963322105050	SIVA HAREESH K B	II BE	EEE	Siva Hareesh
47	963322105051	SIVALINGAM K	II BE	EEE	Sivalingam
48	963322105052	SIVAN MURUGAN T	II BE	EEE	Sivan Murugan
49	963322105053	SIVARANJANI M	II BE	EEE	Sivaranjani
50	963322105054	SRI THANUSH P	II BE	EEE	Sri Thanush
51	963322105055	SULFEAK S	II BE	EEE	Sulfeak
52	963322105056	SURYA K	II BE	EEE	Surya
53	963322105057	VARUN KARTHIKEYAN B	II BE	EEE	Varun
54	963322105058	VARUN KUMAR G	II BE	EEE	Varun
55	963322105059	VIGNESH P	II BE	EEE	Vignesh
56	963322105060	VIJIN S	II BE	EEE	Vijin
57	963322105061	VINOTH KUMAR R	II BE	EEE	Vinoth
58	963322105062	YOGESH S	II BE	EEE	Yogesh
59	963322105301	SIDHANTH P	II BE	EEE	Sidhant



  
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 HOD/EEE

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM**

*Accredited by NAAC with A+ Grade*

**Department of Electrical and Electronics Engineering**

**Two-day Hands-on training on 'Solar PV Design, Installation and Integration Challenges'**

**06<sup>th</sup> & 07<sup>th</sup> June, 2024**

**ACADEMIC YEAR: 2023-2024**

**TOPIC: Solar PV Design, Installation and Integration Challenges**

**DATE: 06.06.2024 & 07.06.2024**

The Department of Electrical and Electronics Engineering has organized a two-day hands-on training on '**Solar PV Design, Installation and Integration Challenges**' on **06.06.2024 & 07.06.2024**. The resource person for the training was Er.G.Leo Sekar, Manager, Cyril Eco Solar, Ooty.

The introduction of the resource person was made by Dr.D.Sam Harison, Head/EEE. The lecture was attended by 59 students in offline mode. Four sessions were handled by the resource person. He delivered a clear demonstration on the different aspects of designing the solar PV system, its installation procedure and its integration into the grid. He had a discussion session with students regarding the career opportunities in the field of solar PV plant and the necessity of software tools for career enhancement.

Also, the discussion was made regarding the different companies recruiting electrical engineers based on the plant installation, grid integrating and design skills. The event was then concluded with the certificate distribution.



  
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# ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE and Affiliated to Anna University, (An ISO Certified Institution)  
Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O - 629 401

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic year 2023-2024

### Feedback on Hands-on Training /Workshop

Date: 7/6/24

Name of the student	Karthika -T
Year/ Sem	II / IIP
Subject	Solar PV Design.
Name of the Industry	

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

PO.NO	PROGRAMME OUTCOME'S	Degree of accomplished				
		1	2	3	4	5
PO5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.				✓	
PO10	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.				✓	
PSO2	Ability to apply the knowledge for the development of renewable energy to meet the demand of society.					✓

*Karthika T*  
Signature



*[Signature]*  
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Anjugramam Kanyakumari Main Road,  
Palkulam, Varyoor (P.O.) - 629 401  
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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


Academic year 2023-2024

Feedback on Hands-on Training/Workshop

Date: 7/6/2024

Name of the student	Vijin . S
Year/ Sem	II / III
Subject	Solar PV design
Name of the Industry	

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

PO.NO	PROGRAMME OUTCOME'S	Degree of accomplished				
		1	2	3	4	5
PO5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.				✓	
PO10	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.					✓
PSO2	Ability to apply the knowledge for the development of renewable energy to meet the demand of society.				✓	
						 Signature



  
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Kanyakumari District, Tamil Nadu



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## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic year 2023-2024

### Feedback on Hands-on Training /Workshop

Date: 7/6/24

Name of the student	Doepak S
Year/ Sem	ii / iii
Subject	Solar Pv design
Name of the Industry	

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

PO.NO	PROGRAMME OUTCOME'S	Degree of accomplished				
		1	2	3	4	5
PO5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.				✓	
PO10	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.					✓
PSO2	Ability to apply the knowledge for the development of renewable energy to meet the demand of society.				✓	

*Doepak S*  
Signature



*[Signature]*  
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Palkulam, Varyoor (P.O.) - 629 401  
Kanyakumari District, Tamil Nadu



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### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic year 2023-2024

Feedback on Hands-on Training /Workshop

Date: 7/6/24

Name of the student	M. Muthu Sudha
Year/ Sem	II / III
Subject	Solar PV Design
Name of the Industry	

1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

PO.NO	PROGRAMME OUTCOME'S	Degree of accomplished				
		1	2	3	4	5
PO5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.				✓	
PO10	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.					✓
PSO2	Ability to apply the knowledge for the development of renewable energy to meet the demand of society.				✓	

  
Signature



  
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Kanyakumari District, Tamil Nadu



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Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O - 629 401  
**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**


Academic Year 2023-2024

Consolidated Feed Back on Hands on Training /Workshop

Total students : 59

Sl.No	Questions/Quality	Poor	Below Average	Average	Good	Excellent	Total	Point
PO5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.	10	6	10	13	20	204	3.457627
PO10	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.	10	17	8	16	8	172	2.915254
PSO2	Ability to apply the knowledge for the development of renewable energy to meet the demand of society.	19	6	10	13	11	168	2.847458
Feedback Index							9.220338983	
Total Percentage							61.46892655	
PO ATTAINMENT							3	



  
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Kanyakumari District, Tamil Nadu



# **International Conference on Trends in Computing, Automation, Management, Economics and Applied Social Science**

The International Conference on Trends in Computing, Automation, Management, Economics & Applied Social Science (ICCAMEASS-2023), was organized by Rohini College of Engineering and Technology (RCET), Kanyakumari, TN, India, in Association with Srinivas University, Mangaluru, India and , Azteca University Mexico , on 28 th October, 2023. The conference involved more than 4 invited lectures from experts in the area of Multidisciplinary topics like Management, Commerce and IoT. The prime motivation for this conference would be to give an ambiance and opportunities for young and budding scientists who will shape India's future in science and technology. In general, the conference was interdisciplinary in nature and will have focused technical sessions throughout. This conference was an ideal platform for postgraduate students and graduate students to enhance their scientific and technical knowledge which would benefit them in their studies.

Rohini College of Engineering and Technology, in Association with:

🎓 Srinivas University Mangaluru, India &

🎓 Azteca University, Mexico organized an **International Conference on Trends in Computing, Automation, Management, Economics & Applied Social Sciences (ICCAMESS-2023)**, 28th October, 2023 in hybrid mode.

Chairman Shri K Neela Marthandan, Pro Chairman Dr. N. Neela Vishnu and Managing Director Dr.V.M. Blessy Geo has graced the occasion. Dr.R.B Benisha Associate Professor Department of Electronics and Communication Engineering welcomed the gathering. Dr.Reji M Associate Professor revealed the theme and purpose of the conference. Dr. R.Rajesh, Principal has delivered the presidential address.

Dr. P.S.Aithal Vice Chancellor, Srinivas University was the chief guest for the program and imparted about the research in automation and multidisciplinary research .He also gave the awareness about research laboratories in India and motivated the students to pursue research. He also released the proceedings of the conference. The Felicitation address by Dr.P.k.Paul gave the awareness about multidisciplinary research. Three key note sessions were conducted.

Dr. P.S. Aithal, Ph.D., D.Sc.

Vice Chancellor

Srinivas University,

Mangaluru,

KN, India

Title of the talk:

Efficient Technology Management for Effective Automation of Industries in Society

Dr. Prosannajid Sarkar, Ph.D.

Principal Scientific Researcher  
Dr. Wazed International Research and Training Institute  
Begum Rokeya University, Rangpur  
Bangladesh

Title of the talk:

An Overview of hypertension: Risk factors and its management strategies in the context of Bangladesh

Dr. P.K. Paul, Ph.D., D.Sc.  
Executive Director (MCIS Program), Asst. Professor  
Head/ Coordinator, Dept. of CIS &  
Information Scientist (Offg.)  
Raiganj University, West Bengal, India

Title of the talk:

Latest ICT, Informatics in support of Academic & Business  
Innovation: Aspects of Educational policies & sustainability

Dr. Neil P. Balba, Ph.D.  
Chief Digital Officer & Professor  
The Lyceum of the Philippines University (LPU)  
Laguna, Philippines

Title of the talk:

EdTech and Society: Transforming Education through Technology

The inaugural function concluded with the vote of thanks by Mr. Sanju Assistant Professor. Industrial persons, academic researchers, undergraduate and postgraduate students from various colleges presented research papers. Around 120 research papers were received and 86 papers were shortlisted for the presentation. The preparations for the event were organized by the professors of Rohini college of Engineering and Technology.





# ROHINI

COLLEGE OF ENGINEERING AND TECHNOLOGY  
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Accredited with A+ NAAC & Recognized under Section 2(f) of University Grants Commission, UGC Act 1956





**In Association with**  
**Srinivas University, Mangaluru, India and**  
**Azteca University, Mexico**


**The International Conference on**  
**Trends in Computing, Automation, Management, Economics & Applied**  
**Social Science.**

**CERTIFICATE**

This is to certify that Malax Bhasathi . M.  
of Rohini College of Engineering and Technology has presented the  
paper entitled Gaganyaan  
in the International Conference on Trends in  
Computing, Automation, Management, Economics & Applied Social Science  
(ICCAMEASS-2023) held on 28 October 2023 organized by Rohini College of  
Engineering & Technology, Kanyakumari, India and in association with Srinivas  
University, Mangaluru, India and Azteca University, Mexico

  
Convener

  
Director & General Secretary

  
General Chair



2023



## **International Conference on Trends in Computing, Automation, Management, Economics & Applied Social Science (ICCAMEASS-2023)**

**28th October, 2023 at RCET,  
Kanyakumari, TN, India**



Hybrid Mode

**Organized by  
Rohini College of Engineering and Technology (RCET),  
Kanyakumari, India**

**In Association with  
Srinivas University, Mangalore, India &  
Azteca University, Mexico**