

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 05th & 07th 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

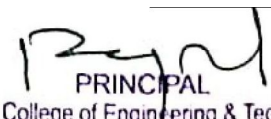
Date: 14-09-2023

Place: Palkulam

Yours kindly


HOD/EEE




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



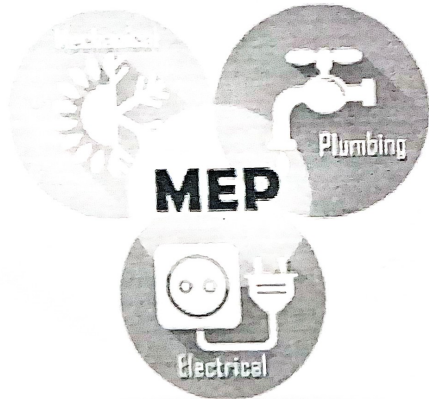
ROHINI

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

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

presents

Two-day hands-on training on
MEP - Electrical



on
05th & 07th 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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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'

05th & 07th 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.

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


HoD/EEE




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Department of Electrical and Electronics Engineering

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


05th & 07th 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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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 th & 07 th October, 2023)

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

Reviewed By:	Sann Harrison / HOD / EEE
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Additional Notes:
..... O.K
.....
.....

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

Signature




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

Dept. of Electrical & Electronics Engineering
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

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 05th & 07th October, 2023. So, kindly sanction us with the stated amount for the conduction of the workshop.

Thanking You

Date: 03-10-2023

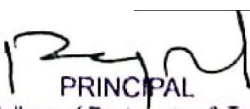
Place: Palkulam

Yours


HoD/EEE

Head
Dept. of Electrical & Electronics Engineering
Rohini College of Engineering & Technology
Anjugramam Kanyakumari Main Road,
Palkulam, Vairiyoor (P.O.) - 629 401
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ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY, PALKULAM

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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 & Electronics Engineering
Rohini College of Engineering & Technology
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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 05th & 07th 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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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
05th & 07th 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	Akhil
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	Maha
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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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	Sam
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 RESHMOM 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 Devi
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	Thamizhl
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	Vasanth
55	963321105059	VENKATESH S	III	EEE	Venkatesh
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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 HoD/EEE

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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

05th & 07th October, 2023

ACADEMIC YEAR: 2023-2024

TOPIC: MEP - Electrical


DATE: 05.10.2023 & 07.10.2023

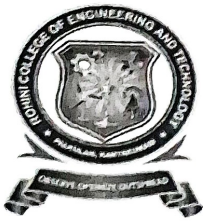
The Department of Electrical and Electronics Engineering has organized a two-day workshop on 'MEP - Electrical' on 05.10.2023 & 07.10.2023. The resource person for the days was Mr.Muthu Prakash V, MEP-Training Executive, Innovative Engineering Solutions, Chennai.

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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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

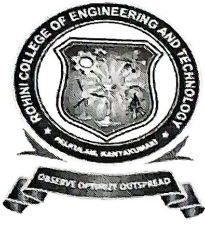
1	2	3	4	5
Poor	Below Average	Average	Good	Excellent

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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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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