



कृष्णा (K) तमिलनाडु TAMIL NADU
Perin Educational And Charitable Trust
23/03/22 Chennai - 48

00AC 766275

R. Lalitha
R. LALITHA
STAMP VENDOR

29/75, AYYASWAMI STREET
WEST TAMBARAM, CH-45.
L. No: 4255/E1/95/Dt: 28-2-96

MEMORANDUM OF UNDERSTANDING

Between

PERI INSTITUTE OF TECHNOLOGY
AND

CADD Centre Training Service Preamble

PERI INSTITUTE OF TECHNOLOGY and CADD Centre Training Services believe that close cooperation between an industry and a technical Institution would be of considerable benefit. The budding Engineers could play a key role in technological upgradation, innovation and competitiveness of an industry. CADD Centre Training Services can give valuable inputs to the Institution suitably customize the curriculum and in teaching / training methodology so that the students fit into the industrial scenario meaningfully.

The cooperation will relate to the effective utilization of the intellectual capabilities of the Faculty of PERI INSTITUTE OF TECHNOLOGY College providing significant inputs to them in developing suitable systems, keeping in mind the needs of the industry.



Scope of Cooperation

1. Both **PERI INSTITUTE OF TECHNOLOGY** and **CADD Centre Training Services** believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
2. Industry and institution interaction will give an insight into the latest developments / requirements of the industries. Hence the students can be molded to meet the challenges.
3. The students will be permitted to field visits to increase their knowledge level.
4. Seminars / Webinars / Guest Lectures could be arranged from field personalities to share their knowledge with the students.
5. To have joint meetings with faculty and to discuss various topics and the curriculum requirements relating to the industries.

The Memorandum

This Memorandum of Understanding entered into as of the 6th day of May 2022 between **PERI INSTITUTE OF TECHNOLOGY**, an Educational institution, situated at PERI Knowledge Park, Mannivakkam, Chennai - 600 048 and represented by **Dr. R. Palson Kennedy** Principal, hereinafter called **PERI** (Which expression shall include its successors and assigns) of the first part;

AND

CADD Centre Training Services, 8th Floor, Gee Gee Crystal, # 91, Dr. Radhakrishnanan Road, Mylapore, Chennai 600004 (hereinafter referred as "CADD Centre" for the sake of brevity) and represented by its Centre Head Mr. V. Vijayaraghavan having the training centre at #23, Rajaji Road, Chandra Towers 3rd Floor, west Tambaram, Chennai - 600 045.

Whereas, **PERI** is in the field of education, imparting knowledge to students aspiring to be Engineers and Technologists.

Whereas, **CADD Centre Training Services** is one of the reputed turnkey automation solutions providers and a leading Vocational training company with rich experience.

1. Recognizing the need to cultivate an industry and institution interaction, value addition and perpetual need to keep abreast with latest developments in the field of Automation Technology, the parties have agreed to enter into a **MOU**.



Palson



2. **CADD Centre Training Services** shall keep on updating the students of PERIIT College on the latest platforms on the Industrial Automation sector which include
 - Popular hardware and software
 - The Technological advancement
 - Automation solution providers in India
 - Job prospects for the students
 - The exact requirement of skill set expected out of the students

PERI College shall allow CADD Centre Training Services to conduct hands-on training in Course Contents:

1. Design Thinking
2. Conceptual Design
3. 2D Drafting
4. 3D Modeling
5. Electrical Analysis
6. Automation
7. Design Visualization

Also conduct other specialized or skill development programs sponsored by External certified bodies also at the College premises on mutually agreed chargeable basis.

3. **PERI College** shall provide infrastructure as required by **CADD Centre Training Services** for conducting training, lectures etc.
4. **CADD Centre Training Services** shall deliver special lectures on advanced topics.

2. Non-Exclusive Relationship:

This agreement is non-exclusive in nature and both **PERI** and **CADD Centre Training Services** shall retain their right to perform their obligations with any other party during the term of this MOU.

3. Independent Contractors:

CADD Centre Training Services and **PERI** hereby agree that each is an independent contractor and this MOU doesn't mean that one is an agent of other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

4. Term of MOU and Notice of Termination:

This MOU is open ended in nature; but can be terminated with three month's notice on either side given to the other party in writing at their address mentioned at the top/any other address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign this MOU.

5. Authorized Representatives:



Both parties hereto declare that their duly authorized respective representatives shall execute this agreement.


Validity:

This Memorandum of Understanding will be valid for a period of three years. This Memorandum of Understanding shall come into effect from (Date) 6/5/2022.

IN WITNESS WHEREOF the parties hereto have affixed their respective hands to this agreement on the day, month and year above written.

For


PERI INSTITUTE OF TECHNOLOGY,


DR. PALSON KENNEDY

PRINCIPAL



For CADD Centre Training Services


Mr. V. Vijayaraghavan

CENTRE HEAD



Department of Electrical and Electronics Engineering

CIRCULAR

Ref: PERIIT/EEE /CIR010

Date: 6/05/2022

The Department of Electrical and Electronics Engineering is going to conduct three day Workshop on “Design Thinking and Electrical Design Development” on 7/05/2022 (Saturday) to 9/05/2022 (Monday) from 9:00 a.m. to 4 p.m.

I request all the faculty members and students to attend the workshop and we were expecting your coordination throughout the session.


Association Coordinator



HOD/EEE

Copy to:

All HOD' S

Notice board

Students


Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 079.

PERI

INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ORGANIZES

THREE DAYS WORKSHOP ON

DESIGN THINKING AND

ELECTRICAL DESIGN DEVELOPMENT

7 MAY 2022

9 AM



7th TO 9th MAY 2022



Resource Person :

Mr. MARIS ASIR S

Senior Trainer-Technical Support
CADD Centre Training Services PVT.LTD

Dr. R. PALSON KENNEDY

Principal

Mr. B. MAGESH

Vice-Principal

Organizer:

Mr. S.L. SREEDEVI

HOD - EEE

ADMISSION ENQUIRY :

 **91505 94111 / 222**



PERI Knowledge Park, Mannivakkam, Chennai - 600048



www.peri.education

admissions@peri.education

Event Report

Department of Electrical and Electronics Engineering

A Workshop on “Design Thinking and Electrical Design Development”

A workshop on “Design Thinking and Electrical Design Development” was organized on 7th May 2022 at 9 am by the Department of Electrical and Electronics Engineering along with EEE Association of PERI IT. Mr. S. Maris Asir, Senior Trainer Technical Support, CADD Center Training Services, Chennai was the resource person of the day.



Fig. 1 Program was felicitated with lighting kuthu vilaku by chief guests

The Centre Head Mr. V. Vijayaraghavan, CADD Centre Training Services, 8th Floor, Gee Gee Crystal, # 91, Dr. Radhakrishnanan Road, Mylapore, Chennai , lighted the Kuthuvilakku.



Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



Fig. 2 Mr. Iyyappan, III EEE student welcomed the chief guests and other dignitaries.



Fig.3 HOD/EEE honoured the technical support person

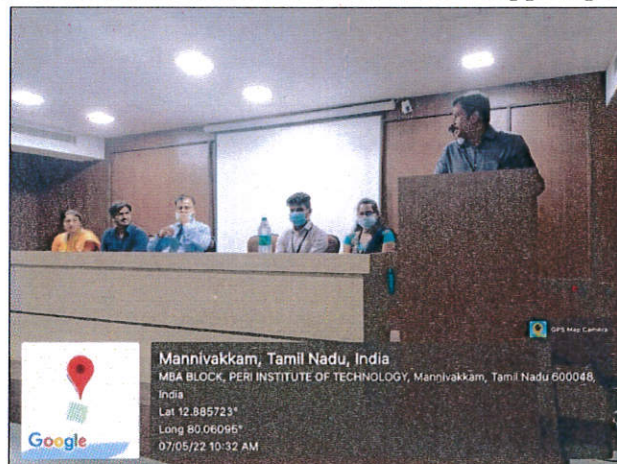


Fig. 4 Centre Head Mr. V. Vijayaraghavan lectured the importance of Design Thinking and Electrical Design Development

Mark Kennedy
Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL

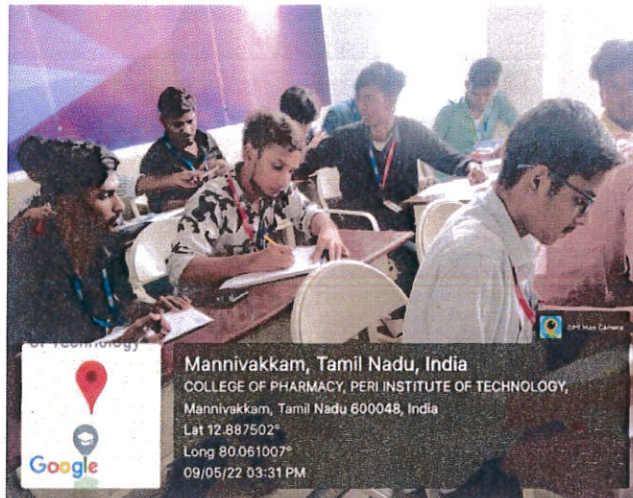


Fig. 5 Students were participated in the CAD workshop and learnt the drawing techniques.

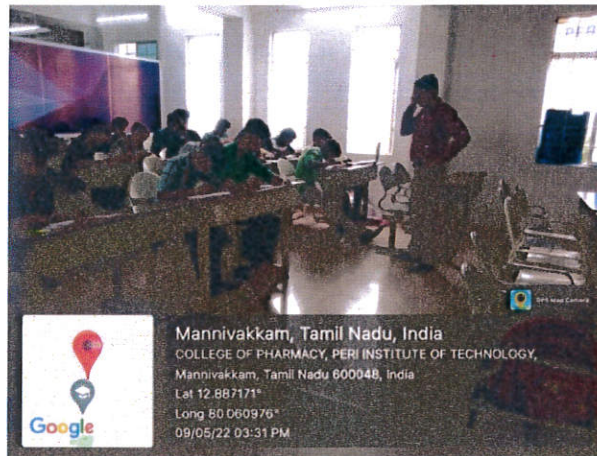



Fig. 6 Centre Head Mr. V. Vijayaraghavan was explained the types of drawings in ECAD.

The workshop was ended with a formal vote of thanks proposed by III EEE student, wherein he expressed his gratitude to the Chief Guest Mr. V. Vijayaraghavan.

In the concluding session Mrs. S.L. Sreedevi, HOD of EEE Department thanked the Chief Guest and his team for their valuable and informative workshop.


Dr. R. PALSON KENNEDY, M.E., Ph.D
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet
Workshop on "Design Thinking and Electrical Design Development"

Date: 7.5.2022 to 9.5.2022

II Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411521105001	Ashish J	J. Ashish
2	411521105002	Bubesh S	S. Bubesh
3	411521105004	Divya R	R. Divya
4	411521105006	Kamalavendhan S	S. Kamalavendhan
5	411521105007	Kaviya M	M. Kaviya
6	411521105008	Keerthika V	V. Keerthika
7	411521105009	Likhitha J	J. Likhitha
8	411521105011	Murali S	S. Murali
9	411521105012	Nikitha N	N. Nikitha
10	411521105013	Nisha B	B. Nisha
11	411521105015	Pothigachalam U	U. Pothigachalam
12	411521105017	Priyanka M	M. Priyanka
13	411521105018	Sabitha S	S. Sabitha
14	411521105019	Samy K	K. Samy
15	411521105020	Saravanan K	K. Saravanan
16	411521105021	Shasidharan K	K. Shasidharan
17	411521105022	Sivaraj R	R. Sivaraj
18	411521105023	Thivya S	S. Thivya
19	411521105024	Varunraj G	G. Varunraj
20	411521105025	Vinayaga Moorthy M	M. Vinayagamorthy
21	411521105301	Balaji. E	E. Balaji
22	411521105302	Gokul	Gokul
23	411521105303	Illayabharathi. E	E. Illayabharathi
24	411521105304	JaiSankar	JaiSankar
25	411521105305	Kamaraj	Kamaraj
26	411521105306	Karthik Priya kumar	K. Priya kumar
27	411521105307	Nagarjun	Nagarjun
28	411521105308	N.Naveen	N. Naveen
29	411521105309	Rohit	Rohit
30	411521105310	Rupesh	Rupesh
31	411521105311	Sandhanakrishnan	Sandhanakrishnan
32	411521105312	Sethuraman	S. Sethuraman

(Signature)
Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet

Workshop on "Design Thinking and Electrical Design Development"

Date: 7.5.2022 to 9.5.2022

III Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411520105001	R.L.Arunachalam	R.L. Arunachalam
2	411520105003	S.Chandru	S. Chandru
3	411520105004	K.Janarthanan	K. Janarthanan
4	411520105005	D.Jayanth	D. Jayanth
5	411520105006	V.Keerthana	V. Keerthana
6	411520105007	R. Krishnakumar	R. Krishnakumar
7	411520105008	A. Nitheesh	A. Nitheesh
8	411520105009	C.Pavithra	C. Pavi
9	411520105010	A.Poovarasam	A. Poovarasam
10	411520105011	A.Praveenkumar	A. Praveenkumar
11	411520105012	R.Rajkumar	R. Rajkumar
12	411520105013	Ramya.S	S. Ramya
13	411520105014	E.Saravanan	E. SARAVANAN
14	411520105015	Sivaramakrishnan. R	Sivaramakrishnan. R
15	411520105016	G.Srikanth	G. Srikanth
16	411520105017	G.Vigneshwaran	G. Vigneshwaran
17	411520105018	M.Yuvashree	M. Yuvashree
18	411520105301	B.Abishek samuel	B. Abishek
19	411520105302	S.Anuramabarathi	S. Anuramabarathi
20	411520105307	S.Gokul	S. Gokul
21	411520105309	Harish.P	Harish.P
22	411520105310	R.Harish	R. Harish
23	411520105311	P.Jancy Reena	P. Jancy Reena
24	411520105312	S.Jayanthan	S. Jayanathan
25	411520105313	M.Kavikumar	M. Kavikumar
26	411520105314	A.kingslin	A. Kingslin
27	411520105315	P. Maria kalai	P. Maria kalai
28	411520105316	R. Mohan	R. Mohan
29	411520105319	S.Nivetha	S. Nivetha
30	411520105323	Rajesh S	Rajesh S
31	411520105324	S. Sarvesh	S. Sarvesh
32	411520105327	P. Sridharan	P. Sridharan
33	411520105331	Thirsha M	Thirsha M
34	411520105332	M. Thomas Richard	M. Thomas Richard
35	411520105333	R.Varshini	R. Varshini
36	411520105334	P. Velu	P. Velu
37	411520105335	M.Venkatesh	M. Venkatesh

Dr. R. PALSON KENNEDY, M.E., M.B.A.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet

Workshop on "Design Thinking and Electrical Design Development"

Date: 7.5.2022 to 9.5.2022

IV Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411519105001	Abimanyu. S	Abimanyu. S
2	411519105002	Archana Jenifer. C	C. Archana
3	411519105003	Balaji. S	S. Balaji
4	411519105005	Durai Raj. M	M. Durairaj
5	411519105006	Hariharan. R	R. Hariharan
6	411519105007	Iyappan. P	P. Iyappan
7	411519105008	Ponnarasi. K	K. Ponnarasi
8	411519105009	Savitha. R	R. Savitha
9	411519105010	Surya. P	P. Surya
10	411519105011	Vinoth Kumar. M	M. Vinoth
11	411519105301	Dinesh Kumar. V	V. Dinesh Kumar
12	411519105303	Prakash. V	V. Prakash


DR. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : *R. Divya*

Year/Sem : *II*

Name of the program : Workshop on "Design Thinking and Electrical Design Development"

Name of Resource person: Mr. Maris Asir.S

Senior Trainer-Technical Support

CADD Centre Training Services PVT.LTD,

Date : 7.5.2022 - 9.5.2022

Timings : 9:00 a.m. to 4.00 p.m.

Dear students,

If you attended the Work shop, we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?	✓			
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?		✓		
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the guest lecture?		✓		

Additional comments and suggestions for future use:

R. Divya
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : *S. Nithya*

Year/Sem : *III Year*

Name of the program : Workshop on "Design Thinking and Electrical Design Development"

Name of Resource person: Mr. Maris Asir.S

Senior Trainer-Technical Support

CADD Centre Training Services PVT.LTD,

Date : 7.5.2022 - 9.5.2022

Timings : 9:00 a.m. to 4.00 p.m.

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2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?	✓			
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?	✓			
6.	Was the session interactive?	✓		✓	
7.	Overall effectiveness of the guest lecture?	✓			

Additional comments and suggestions for future use:

S. Nithya
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : *C. Pavithra*

Year/Sem : *III year*

Name of the program : Workshop on "Design Thinking and Electrical Design Development"

Name of Resource person: Mr. Maris Asir.S

Senior Trainer-Technical Support

CADD Centre Training Services PVT.LTD,

Date : 7.5.2022 - 9.5.2022

Timings : 9:00 a.m. to 4.00 p.m.

Dear students,

If you attended the Work shop, we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

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2.	How relevant was the content discussed by the resource person?	✓			
3.	How much interesting was the session for you?		✓		
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?			✓	
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the guest lecture?	✓			

Additional comments and suggestions for future use:

C Pavithra
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : Prakash u

Year/Sem : III year

Name of the program : Workshop on "Design Thinking and Electrical Design Development"

Name of Resource person: Mr. Maris Asir.S

Senior Trainer-Technical Support

CADD Centre Training Services PVT.LTD,

Date : 7.5.2022 - 9.5.2022

Timings : 9:00 a.m. to 4.00 p.m.

Dear students,

If you attended the Work shop, we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?	✓			
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?	✓			
6.	Was the session interactive?		✓		
7.	Overall effectiveness of the guest lecture?	✓			

Additional comments and suggestions for future use:

Signature of the student

Prakash u,

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : Keerthika.v

Year/Sem : II

Name of the program : Workshop on "Design Thinking and Electrical Design Development"

Name of Resource person: Mr. Maris Asir.S

Senior Trainer-Technical Support

CADD Centre Training Services PVT.LTD,

Date : 7.5.2022 - 9.5.2022

Timings : 9:00 a.m. to 4.00 p.m.

Dear students,

If you attended the Work shop, we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?		✓		
2.	How relevant was the content discussed by the resource person?	✓			
3.	How much interesting was the session for you?		✓		
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?	✓			
6.	Was the session interactive?		✓		
7.	Overall effectiveness of the guest lecture?		✓		

Additional comments and suggestions for future use:


 Signature of the student

PERI

INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

WORKSHOP ON

“DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT”

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. A. Kingslin
from Third year - EEE has participated
in 3 days workshop on **DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT**
held at **PERI Institute of Technology** from **7th May to 9th May 2022**.



PRINCIPAL



VICE PRINCIPAL



HOD

PERI

INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

WORKSHOP ON

“DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT”

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. G. Vigneshwaran
from Third Year - EEE has participated
in 3 days workshop on **DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT**
held at **PERI Institute of Technology** from **7th May to 9th May 2022**.



PRINCIPAL



VICE PRINCIPAL



HOD

PERI

INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

WORKSHOP ON

“DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT”

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. R. Savitha
from Fourth year - EEE has participated
in 3 days workshop on **DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT**
held at **PERI Institute of Technology** from **7th May to 9th May 2022**.



PRINCIPAL



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HOD

PERI

INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

WORKSHOP ON
“DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT”

CERTIFICATE
OF PARTICIPATION


This is to certify that Mr / Ms. S. Thivya
from Second year - EEE has participated
in 3 days workshop on **DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT**
held at **PERI Institute of Technology** from 7th May to 9th May 2022.



PRINCIPAL



VICE PRINCIPAL



HOD

PERI

INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

WORKSHOP ON

“DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT”

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. M. Kaviya
from Second year - EEE has participated
in 3 days workshop on **DESIGN THINKING AND ELECTRICAL DESIGN DEVELOPMENT**
held at **PERI Institute of Technology** from **7th May to 9th May 2022**.



PRINCIPAL



VICE PRINCIPAL



HOD



Department of Electrical and Electronics Engineering

CIRCULAR

Ref: PERIIT/EEE /CIR008

Date: 26/04/2022

The Department of Electrical and Electronics Engineering is going to conduct one day Guest Lecture on "Leveraging Electric Vehicle Technology" on 27/04/2022 (Wednesday) from 10:00 a.m.

I request all the faculty members and students to attend the workshop and we are expecting your coordination throughout the session.


Association Coordinator



HOD/EEE

Copy to:

All HOD' S

Notice board

Students


Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI

INSTITUTE OF TECHNOLOGY

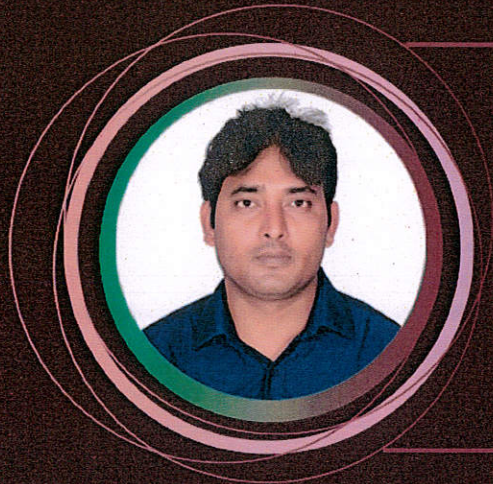
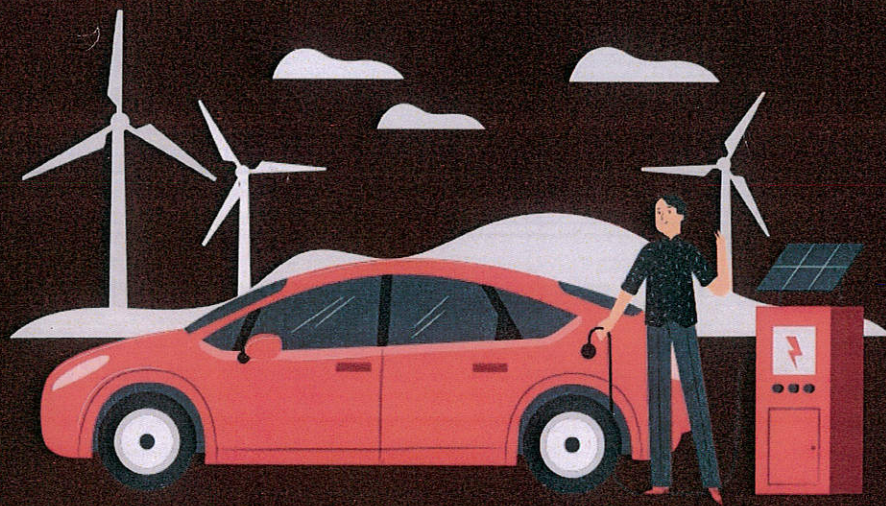
27 APR
2022
10 AM

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ORGANIZES

GUEST LECTURE ON

"LEVERAGING ELECTRIC VEHICLE TECHNOLOGY"



Resource Person:

Mr. RAJENDRA NALLURI

Technical Head-Automobile and Project Management,
CloudKampus - eLearning Division of
CADD Centre Training Services Private Limited

Dr. R. PALSON KENNEDY

Principal

Mr. B. MAGESH

Vice-Principal

Organizer:

Ms. S.L. SREEDEVI

HOD - EEE

ADMISSION CONTACT :

 **91505 94111 / 222**

 PERI Knowledge Park, Mannivakkam, Chennai - 600048

 www.peri.education

admissions@peri.education

Event Report Department of Electrical and Electronics Engineering A Guest Lecture on “Leveraging electric Vehicle Technology”

A Guest Lecture on “Leveraging electric Vehicle Technology” was organized on 27th April 2022 at 10 am by the Department of Electrical and Electronics Engineering along with EEE Association of PERI IT. Mr. Rajendra Nalluri, Technical Head-Automobile and Project Management, Cloud campus-a Learning division of CADD centre Training Services, Private Limited; Chennai was the resource person of the day.

The guest lecture was commenced with a formal Tamilthai Vazhthu and Lighting Kuthu Vilaku followed by honouring the Chief Guest and an introduction by Sel. Hariharan, III year EEE student. The Principal addressed Electric Vehicles in Indian roads. The Vice-Principal also addressed students in Electric Vehicle industries evolution in his speech. Sel. Pavithra, II year student gave welcome address. The guest lecture was started by Mr. Rajendra Nalluri, Technical Head-Automobile and Project Management, Cloud campus-a Learning division of CADD centres Training Services, Private Limited, Chennai with some questions. He elaborated on “Leveraging electric Vehicle Technology”. He also narrated the “Overview of necessity of electric vehicles”. The programme was conducted in the college conference hall. EEE students participated in the live session.



Fig. 1 Program was felicitated with lighting kuthu vilaku by the chief guest Mr. Rajendra Nalluri and Mrs.S.L.Sreedevi, HOD/EEE



Fig. 2 Vice-Principal Mr. B. Magesh honoured the Chief Guest



Fig. 3 Students were participating in the Guest lecture

Dr. R. Palson Kennedy
Dr. R. PALSON KENNEDY, M.E., Ph.D.,
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Fig. 4 Chief Guest explained the components inside the electric vehicles

The Chief Guest also insisted the leveraging of electric vehicles industries in possible ways. Then, he gave some tips to the students on how to understand the electric vehicles types and importance to this modern world. Finally he summarized the entire evolution of electric vehicles and the importance of environment concern in present situation.

The participants claimed their queries to the resource person related to the topic of discussion. They were all addressed by the speaker in a realistic manner. The speaker gave a few guidelines to advance matters in electric vehicles in efficient manners.

The session was ended with a formal vote of thanks proposed by Sel. Praveen Kumar, II EEE student, wherein he expressed his gratitude to the Chief Guest. In the concluding session Mrs. S.L. Sreedevi, HOD of EEE Department thanked him for his valuable and informative speech.

Rohini
Dr. R. PALSON KENNEDY, M.E., Ph.D.
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PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet

A Guest Lecture on Leveraging electric Vehicle Technology

Date: 27-04-2022

IV Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411519105001	Abimanyu. S	Abimanyu.S
2	411519105002	Archana Jenifer. C	Archana Jenifer C
3	411519105003	Balaji. S	Balaji
4	411519105005	Durai Raj. M	Durai Raj.M
5	411519105006	Hariharan. R	Hariharan.R
6	411519105007	Iyappan. P	Iyappan P
7	411519105008	Ponnarasi. K	Ponnarasi K
8	411519105009	Savitha. R	Savitha R
9	411519105010	Surya. P	Surya P
10	411519105011	Vinoth Kumar. M	M.Vinothkumar
11	411519105301	Dinesh Kumar. V	Dinesh Kumar V
12	411519105303	Prakash. V	Prakash V


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DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet

A Guest Lecture on Leveraging electric Vehicle Technology

Date: 27-04-2022

III Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411520105001	R.L.Arunachalam	R.L. Aruna
2	411520105003	S.Chandru	S. Chandru
3	411520105004	K.Janarthanan	S. chandru
4	411520105005	D.Jayanth	Jayanth.
5	411520105006	V.Keerthana	V. Keerthana
6	411520105007	R. Krishnakumar	R. Krishnakumar
7	411520105008	A. Nitheesh	Nitheesh A
8	411520105009	C.Pavithra	C.Pavithra
9	411520105010	A.Poovarasana	A. Poovarasana
10	411520105011	A.Praveenkumar	A. Praveenkumar
11	411520105012	R.Rajkumar	R. Rajkumar
12	411520105013	Ramya.S	Ramya.S
13	411520105014	E.Saravanan	E. Saravanan
14	411520105015	Sivaramakrishnan. R	Sivaramakrishnan. R
15	411520105016	G.Srikanth	G. Srikanth
16	411520105017	G.Vigneshwaran	G. Vigneshwaran
17	411520105018	M.Yuvashree	M. Yuvashree
18	411520105301	B.Abishek samuel	B. Abishek samuel
19	411520105302	S.Anuramabarathi	S. Anuramabarathi
20	411520105307	S.Gokul	S. Gokul
21	411520105309	Harish.P	Harish.P
22	411520105310	R.Harish	R. Harish
23	411520105311	P.Jancy Reena	P. Jancy Reena
24	411520105312	S.Jayanthan	S. Jayanthan
25	411520105313	M.Kavikumar	M. Kavikumar
26	411520105314	A.kingslin	A. Kingslin
27	411520105315	P. Maria kalai	P. Maria kalai
28	411520105316	R. Mohan	R. Mohan
29	411520105319	S.Nivetha	S. Nivetha
30	411520105323	Rajesh S	Rajesh S
31	411520105324	S. Sarvesh	S. Sarvesh
32	411520105327	P. Sridharan	P. Sridharan
33	411520105331	Thirsha M	Thirsha M
34	411520105332	M. Thomas Richard	Thomas Richard
35	411520105333	R.Varshini	R. Varshini
36	411520105334	P. Velu	P. Velu
37	411520105335	M.Venkatesh	M. Venkatesh

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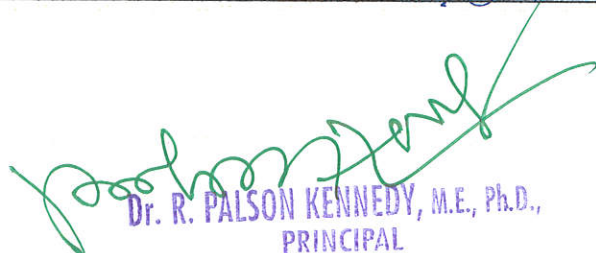
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PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet
A Guest Lecture on Leveraging electric Vehicle Technology

Date: 27-04-2022

II Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411521105001	Ashish J	Ashish J
2	411521105002	Bubesh S	Bubesh S
3	411521105004	Divya R	Divya R
4	411521105006	Kamalavendhan S	Kamalavendhan S
5	411521105007	Kaviya M	Kaviya M
6	411521105008	Keerthika V	Keerthika V
7	411521105009	Likhitha J	Likhitha J
8	411521105011	Murali S	Murali S
9	411521105012	Nikitha N	Nikitha N
10	411521105013	Nisha B	Nisha B
11	411521105015	Pothigachalam U	Pothigachalam U
12	411521105017	Priyanka M	Priyanka M
13	411521105018	Sabitha S	Sabitha S
14	411521105019	Samy K	Samy K
15	411521105020	Saravanan K	Saravanan K
16	411521105021	Shasidharan K	Shasidharan K
17	411521105022	Sivaraj R	Sivaraj R
18	411521105023	Thivya S	Thivya S
19	411521105024	Varunraj G	Varunraj G
20	411521105025	Vinayaga Moorthy M	Vinayaga Moorthy M
21	411521105301	Balaji. E	Balaji. E
22	411521105302	Gokul	Gokul
23	411521105303	Illayabharathi. E	Illayabharathi. E
24	411521105304	JaiSankar	JaiSankar
25	411521105305	Kamaraj	Kamaraj
26	411521105306	Karthik Priya kumar	Karthik Priya kumar
27	411521105307	Nagarjun	Nagarjun
28	411521105308	N.Naveen	N.Naveen
29	411521105309	Rohit	Rohit
30	411521105310	Rupesh	Rupesh
31	411521105311	Sandhanakrishnan	Sandhanakrishnan
32	411521105312	Sethuraman	Sethuraman


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Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : *S. Sabitha .*
 Class / Year : *II*
 Name of the program : Guest Lecture on "Leveraging electric Vehicle Technology"
 Name of Resource person : Mr. Rajendra Nalluri,
 Technical Head-Automobile and Project Management,
 Cloud campus-a Learning division of CADD centre
 Training Services, Private Limited; Chennai
 Date : 27/04/2022
 Timings : 10:00 a.m.

Dear students,

If you attended the Guest Lecture, we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?	✓			
3.	How much interesting was the session for you?		✓		
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?	✓			
6.	Was the session interactive?		✓		
7.	Overall effectiveness of the guest lecture?		✓		

Additional comments and suggestions for future use:

S. Sabitha .
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : Ashish-J
 Class / Year : II
 Name of the program : Guest Lecture on "Leveraging electric Vehicle Technology"
 Name of Resource person : Mr. Rajendra Nalluri,
 Technical Head-Automobile and Project Management,
 Cloud campus-a Learning division of CADD centre
 Training Services, Private Limited; Chennai
 Date : 27/04/2022
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3.	How much interesting was the session for you?	✓			
4.	Did the seminar full fill your expectation?	✓			
5.	What is your opinion about the guest lecture?	✓			
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the guest lecture?	✓			

Additional comments and suggestions for future use:


 Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : *R. Mohan*
 Class / Year : *III yr*
 Name of the program : Guest Lecture on "Leveraging electric Vehicle Technology"
 Name of Resource person : Mr. Rajendra Nalluri,
 Technical Head-Automobile and Project Management,
 Cloud campus-a Learning division of CADD centre
 Training Services, Private Limited; Chennai
 Date : 27/04/2022
 Timings : 10:00 a.m.

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1.	How much the session was useful from knowledge and information point of view?		✓		
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?		✓		
4.	Did the seminar full fill your expectation?	✓			
5.	What is your opinion about the guest lecture?	✓			
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the guest lecture?	✓			

Additional comments and suggestions for future use:

R. Mohan
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : Dinesh Kumar, V
 Class / Year : IV Year.
 Name of the program : Guest Lecture on "Leveraging electric Vehicle Technology"
 Name of Resource person : Mr. Rajendra Nalluri,
 Technical Head-Automobile and Project Management,
 Cloud campus-a Learning division of CADD centre
 Training Services, Private Limited; Chennai
 Date : 27/04/2022
 Timings : 10:00 a.m.

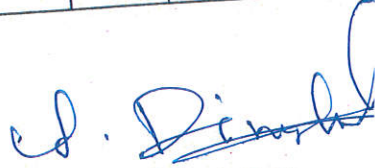
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S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?		✓		
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?	✓			
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?	✓	✓		
6.	Was the session interactive?		✓		
7.	Overall effectiveness of the guest lecture?		✓		

Additional comments and suggestions for future use:


Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student : *Thiisha.M*
 Class / Year : *III year*
 Name of the program : Guest Lecture on "Leveraging electric Vehicle Technology"
 Name of Resource person : Mr. Rajendra Nalluri,
 Technical Head-Automobile and Project Management,
 Cloud campus-a Learning division of CADD centre
 Training Services, Private Limited; Chennai
 Date : 27/04/2022
 Timings : 10:00 a.m.

Dear students,

If you attended the Guest Lecture, we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓		✓	
2.	How relevant was the content discussed by the resource person?	✓			
3.	How much interesting was the session for you?		✓		
4.	Did the seminar full fill your expectation?		✓		
5.	What is your opinion about the guest lecture?			✓	
6.	Was the session interactive?			✓	
7.	Overall effectiveness of the guest lecture?		✓		

Additional comments and suggestions for future use:

M. Thiisha M
Signature of the student

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Organizes

GUEST LECTURE ON

“LEVERAGING ELECTRIC VEHICLE TECHNOLOGY”

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. C. Pavithra
from Third year - Electrical and Electronics Engineering has participated
in Guest Lecture on **LEVERAGING ELECTRIC VEHICLE TECHNOLOGY** held at
PERI Institute of Technology on **27th April 2022.**



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CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. M. Yuvashree
from Third year - Electrical and Electronics Engineering has participated
in Guest Lecture on **LEVERAGING ELECTRIC VEHICLE TECHNOLOGY** held at
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr / Ms. R. Divya
from Second year- Electrical and Electronics Engineering has participated
in Guest Lecture on **LEVERAGING ELECTRIC VEHICLE TECHNOLOGY** held at
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"LEVERAGING ELECTRIC VEHICLE TECHNOLOGY"

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. M. Vinayaga Moorthy
from Second year - Electrical and Electronics Engineering has participated
in Guest Lecture on **LEVERAGING ELECTRIC VEHICLE TECHNOLOGY** held at
PERI Institute of Technology on **27th April 2022**.



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“LEVERAGING ELECTRIC VEHICLE TECHNOLOGY”

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. K. Ponnarasi
from fourth year - Electrical and Electronics Engineering has participated
in Guest Lecture on **LEVERAGING ELECTRIC VEHICLE TECHNOLOGY** held at
PERI Institute of Technology on **27th April 2022.**



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