



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C.Nagar, K.Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Details of Workshops/Seminars conducted on Intellectual Property Rights (IPR),  
Research Methodology, Entrepreneurship and Skill Development

Sl.no	Name of the Workshop/ Seminar	Number of Participants	Date (From - To)
1	Guest lecture on " <b>Electrical systems for EEE Technicians</b> "	4	21.10.2020
2	Training Programme on " <b>Projects using Arduino</b> "	35	23.10.2021
3	Hands on Training on " <b>Energy Conservation in Industry using Solar Power Plant</b> "	27	27.12.2021



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## DEPARTMENT OF EEE

### **KAMARAJ / GUEST LECTURE/ Report**

On behalf of EEE association guest lecture on "**Hands on training on Electrical Systems**" on 20-10-2021 at 02.00 PM. Mrs.V.Chandra, AP / EEE welcomed the Guest Speaker Mr.J.Mathivanan, Maintenance Section, Kamaraj College of Engineering and Technoogy, Virudhunagar. The guest delivered the basics of circuit breaker concepts, feeder concepts and various applications of relay in power system protection. All the non teaching staff members from EEE attended the guest lecture. The outcome of the plenary lecture is to enhance the skills in relays and circuit breakers in power system .

A handwritten signature in blue ink, appearing to read "v.chandra".

**Faculty Incharge**

A handwritten signature in blue ink, appearing to read "D.P. Prasad".

**HoD/EEE**



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**DEPARTMENT OF EEE**

KAMARAJ / NON TEACHING EMPOWERMENT/ 01

20-10-2021

**CIRCULAR**

On behalf of EEE, it is planned to conduct guest lecture titled "**Hands on training in<sup>en</sup> electrical Systems**" for technicians of EEE on 21-10-2021 at 02.00 PM

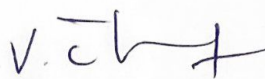
- **Venue:** Power System Simulation Laboratory
- **Guest Speaker :**

Mr.J.Mathivanan

Maintenance Section

Kamaraj College of Engineering and Technoogy,

Virhudhunagar

  
**Faculty Incharge**

  
**HoD/EEE**

# GUEST LECTURE

**On**

**“Hands on training in electrical systems”**

*(20<sup>th</sup> December, 2021)*

Venue : Power System Simulation Laboratory

Speaker : Mr.J.Mathivanan

Date : 20.10.2021

TIME : 02.00- 03.00 PM



**Coordinator**

**Mrs.V.Chandra,  
Assistant Professor/EEE**



**Convener**

**Dr. D. Prince Winston,  
Professor & Head/EEE.**



# KAMARAJ

## COLLEGE OF ENGINEERING & TECHNOLOGY



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### DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

#### LIST OF PARTICIPANTS - EVENTS

**Date** : 21.10.2021 (Tuesday)  
**Time** : 02.00 p.m  
**Venue** : Power System Simulation Laboratory  
**Name of the Speaker:** Mr.J.Mathivanan  
**Topic** : Hands on training in electrical systems

S. No.	Name of the staff	Department	Signature
1.	P. Saravanan	EEE	P.S.
2.	M. Shanmugasundaram	EEE	M.S.
3.	C. Manikandan	EEE	C.M.
4.	A. Tamil Vannan	EEE	A.T.
5.			
6.			
7.			
8.			



**"Hands on Training on Electrical Systems"**  
Resource Person: Mr.J.Mathivannan,Maintenance Section,  
Kamaraj College of Engineering and Technology, Madurai.



**DEPARTMENT OF EEE**

**KAMARAJ / ISTE – Training Programme / Report**

On behalf of ISTE Training Programme on “**Projects Using ARDUINO**” on 23-10-2021 at 10.30 AM to 12.40 PM. Mrs.B. Noorul Hamitha, AP / EEE welcomed Dr. D .Prince Winston, HoD /EEE, Dean Research, KCET. He gave hands on training on the basics of arduino programming concepts and interfacing of arduino with LED, pushbutton, sensors , LCD. Second year students from EEE attended the Training programme. The outcome of the plenary lecture is to enhance the project skills using Arduino.



**Faculty Incharge**



**HoD/EEE**



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Organizes

## TRAINING PROGRAMME

On

“Projects using ARDUINO”

*(23<sup>rd</sup> October, 2021)*

Venue : LIC lab  
Speaker : Dr. D. Prince Winston,  
HoD /EEE & Dean Research,  
KCET.  
Date : 23.10.2021  
TIME : 10.30 A.M to 12.40 P.M

**Coordinator**

**Mrs.B .Noorul Hamitha  
Assistant Professor/EEE**

**Convener**

**Dr. D. Prince Winston,  
Professor & Head/EEE.**



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

Ref: KCET/EEE/ISTE – Training Programme/October 2021

21.10.2021

On behalf of ISTE, the Department of Electrical and Electronics Engineering is organizing a Training Programme on “Projects Using ARDUINO”. The details of the programme are as follows:

Date : 23.10.2021 (Saturday)  
Time : 10.30 A.M to 12.40 P.M  
Venue : PSS lab  
Name of the Speaker: . Dr. D .Prince Winston , HoD /EEE, Dean Research, KCET  
Topic : Projects Using ARDUINO  
Relevance to PO : PO1, PO2, PO3, PO4, PO5 ,PO6, PO8, PO9, PO11,PO12  
Relevance to PSO : PSO1, PSO2  
Event Outcome : This program is to enhance the project skills using Arduino .  
Participants : II year EEE students

  
Coordinator

  
HoD/EEE

Cc  
Staff Members  
To be read in  
II

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

### LIST OF PARTICIPANTS - EVENTS

**Date** : 23.10.2021 (Saturday)

**Time** : 10.30 A.M to 12.40 P.M

**Venue** : PSS lab

**Name of the Speaker:** . Dr. D .Prince Winston , HoD /EEE, Dean Research, KCET

**Topic** : Projects Using ARDUINO

**Relevance to PO** : PO1, PO2, PO3, PO4, PO5 ,PO6, PO8, PO9, PO11,PO12

**Relevance to PSO** : PSO1, PSO2

**Event Outcome** : This program is to enhance the project skills using Arduino .

**Participants** : II year EEE students

S. No.	Roll No.	Name of the Student	Class & Section	Signature
1.	20UEE001	N.SARTHIVEL	EEE	N.Sarthivel
2.	20UEE002	M.S.vishal.	EEE	M.S.vishal.
3.	20UEE003	M.Gobinath.	EEE	M.Gobinath.
4.	20UEE004	Ramkumar	EEE	Ramkumar
5.	20UEE005	R.vijay	EEE	R.vijay
6.	20UEE006	D. Shalini	EEE	D. Shalini
7.	20UEE007	P. Thirupathi	EEE	P. Thirupathi
8.	20UEE008	B. Sanjay Bharathi	EEE	B. Sanjay Bharathi
9.	20UEE009	K. Deva kalidas	EEE	K. Deva kalidas
10.	20UEE010	P.mohamod Laganan	EEE	P.mohamod Laganan
11.	20UEE011	G.Amrutha Sai	EEE	G.Amrutha Sai
12.	20UEE012	K. Ananth	EEE	K. Ananth
13.	20UEE013	R.Hari Hari Pralbu	EEE	R.Hari Hari Pralbu
14.	20UEE014	M. Arun	EEE	M. Arun
15.	20UEE015	K. Srihar	EEE	K. Srihar



S. No.	Roll No.	Name of the Student	Class & Section	Signature
16.	20UEE016	C. BHAYYA SREE	EEE	
17.	20UEE017	S. NISHITHA	EEE	
18.	20UEE018	Gi. Kesubhakumar	EEE	
19.	20UEE019	P. Sordhash kumar	EEE	
20.	20UEE020	K. Santhiya Bharathi	EEE	
21.	20UEE021	M. Shailash	EEE	
22.	20UEE022	RAS KARTHICK.M	EEE	—
23.	20UEE023	KOWSHIKA .K	EEE	—
24.	20UEE024	BRJESH .A	EEE	
25.	20UEE025	K. Vijayakumar	EEE	
26.	20UEE026	Gi. keerthama.	EEE	
27.	20UEE027	J. Sudharsan	EEE	
28.	20UEE028	SUDHARSON S	EEE	
29.	20UEE029	Navaneetha Krishnan. N	EEE	
30.	20UEE030	N. BALAMURUGAN	EEE.	
31.	20UEE031	MOHAMMED HALITH	EEE	—
32.	20UEE032	SRI SANJAY RAM	EEE	—
33.	20UEE034	Logesh	EEE	
34.	20UEE035	MARTIN SIMON	EEE	
35.	20UEE036	P. vijay	EEE	
36.	20UEE037	B. Sridhar	EEE	

Faculty Incharge

HoD/EEE



# Training Programme on Projects using Arduino

**31**  
Responses

**01:34**  
Average time to complete

**Active**  
Status

## 1. Roll No

**31**  
Responses

Latest Responses

"20uee021 "

"20uee034"

"20UEE033"

## 2. Name of the Student

**31**  
Responses

Latest Responses

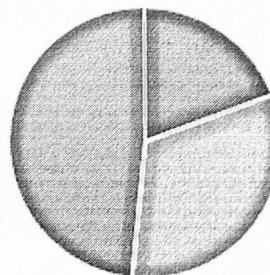
"M.shaileash"

"S.logesh"

"K.sri sanjay ram"

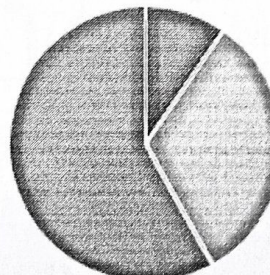
## 3. Was the lecture sequence well-planned

- Slightly Agree 6
- Moderately Agree 10
- Strongly agree 15



## 4. Were the lectures clear and easy to understand?

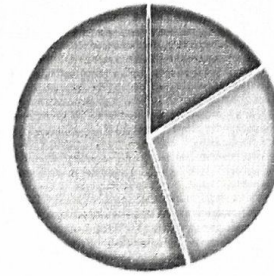
- Slightly Agree 3
- Moderately Agree 10
- Strongly agree 18





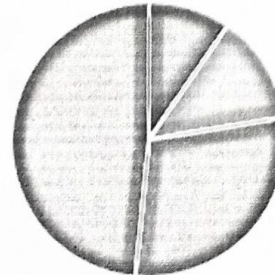
5. Whether the instructors encouraged the interaction?

- Slightly Agree 5
- Moderately Agree 9
- Strongly agree 17



6. Overall rating of the session.

- 60-70 3
- 70-80 4
- 80-90 9
- 90-100 15



7. Comments/Suggestions

31  
Responses

Latest Responses  
"Learnt a lot new from the lecture"  
" Good"  
"Use full for us"

## Review: Training Programme on Projects using Arduino

VIJAYAKUMAR K(LEE)

Time to complete: 01:14

1. Roll No

0 / 0 pts

Auto-graded

20uee025

2. Name of the Student

0 / 0 pts

Auto-graded

K.Vijayakumar

3. Was the lecture sequence well-planned

0 / 0 pts

Auto-graded

- Slightly Agree
- Moderately Agree
- Strongly agree

4. Were the lectures clear and easy to understand?

0 / 0 pts

Auto-graded

- Slightly Agree
- Moderately Agree
- Strongly agree

5. Whether the instructors encouraged the interaction?

0 / 0 pts

Auto-graded

- Slightly Agree
- Moderately Agree
- Strongly agree

6. Overall rating of the session.

0 / 0 pts

Auto-graded

 60-70



ack

# Review: Training Programme on Projects using Arduino

BIJESH.A(EEE) (3) ▼

Time to complete: 00:30

1. Roll No

0 / 0 pts

*Auto-graded*

20UEE024

2. Name of the Student

0 / 0 pts

*Auto-graded*

Bijesh A

3. Was the lecture sequence well-planned

0 / 0 pts

*Auto-graded*

- Slightly Agree
- Moderately Agree
- Strongly agree

4. Were the lectures clear and easy to understand?

0 / 0 pts

*Auto-graded*

- Slightly Agree
- Moderately Agree
- Strongly agree

5. Whether the instructors encouraged the interaction?

0 / 0 pts

*Auto-graded*

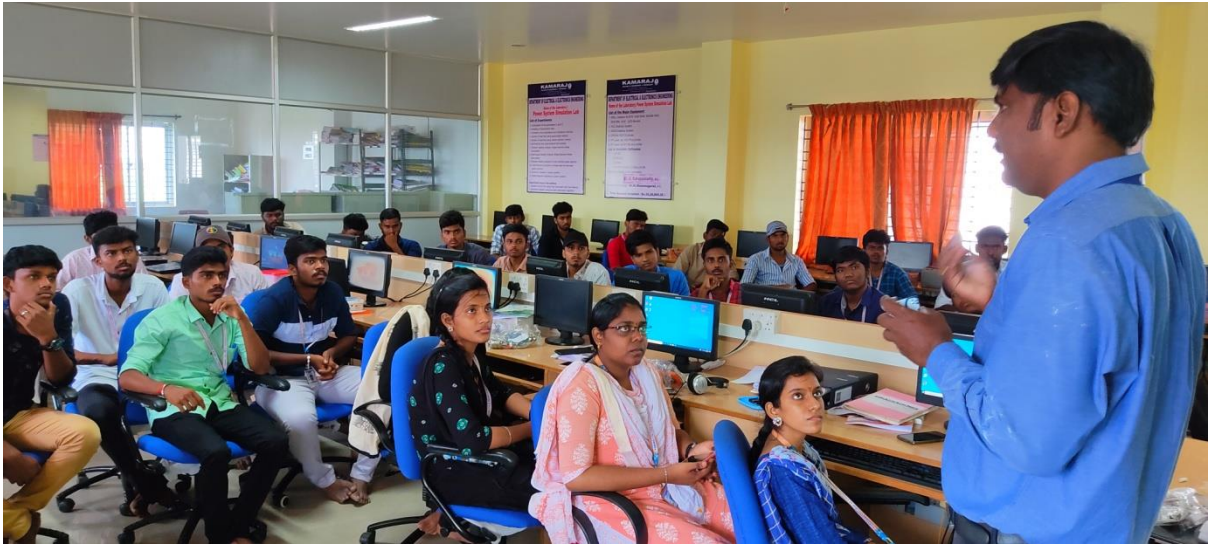
- Slightly Agree
- Moderately Agree
- Strongly agree

6. Overall rating of the session.

0 / 0 pts

*Auto-graded*

60-70



"Projects Using Arduino"  
Resource Person: Dr.D.Prince Winston,  
HOD/EEE, Dean Research  
Kamaraj College of Engineering and Technology, Madurai





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### EVENT REPORT

Sl. No	Details of the Event	
1	Department	EEE
2	Activity (Seminar / Workshop / Conference / FDP / Guest Lecture / Competitions / Sports / Cultural / Exhibition / Cultural Programme/Others (Please specify))	Hands on Training
3	Title of the Event	Energy Conservation in Industry using Solar Power Plant
4	Geographical College (State Level / National Level / International Level / College Level / Department Level / Inter Collegiate / Inter Department / Village Level / Town level)	Department Level
5	Theme of the Event	Industry Exposure
6	Date/Duration	27-12-2021 & 3 hrs
7	Mode of Delivery	Offline
8	Total Expenditure	NA
9	Funding Agency (ies) (Attach Sanction Letter)	NA
10	Sponsor (s)	NA
11	Total No. of Participants (Attach list of Participants/Attendance details)	Other State: NA Outstation (within Tamilnadu): NA Internal: 27
12	Publication Type (Proceedings / Edited Book / Technical Note / Handout / Others) (Attach Sample copy)	NA
13	Publication Title with ISBN	NA
	i) No. of Articles Received	NA
	ii) No. of Articles Published	NA

	iii) No. of Articles Presented	NA
14	Joint Organizer	NA
15	Resource Persons / Chief Guest / Session Chair with Designation and Official Address (with Phone No. and Email)	Mr.S.Siva Kumar, Project Engineer, M/s Green Solar Energy, Madurai.
16	Convenors Name Designation and Official Address	Mrs. B. Noorul Hamitha, AP /EEE , KCET
17	Attach the Invitation/Brochure/Circular/Approval letters	Attached
18	Attach Photos (geotagged)	Attached
19	Programme Summary / Short Description of the Activity:	Attached
20	Feedback Analysis Report and Action Taken (If any)	

  
Convener

  
IQAC Coordinator

  
Dr. P. Ganesh

  
HoD/EEE

  
Principal

Dr. S. SENTMIL, M.E., Ph.D.,

PRINCIPAL (i/c)

KAMARAJ College of Engineering and Technology  
(Autonomous)

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S.P.C. P. P. P. K. Madurai - 625 701.

(Near VERUDHUNAGAR).



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**DEPARTMENT OF EEE**

KAMARAJ /III Cell/EEE/ HANDS ON TRAINING

24-12-2021

**CIRCULAR**

On behalf of EEE, it is planned to conduct "Hands on Training on Energy Conservation in Industry using Solar Power Plant" IV year & PG students of EEE on 27-12-2021(Monday) at 09.30 AM to 12.30 PM.

- **Venue: D20 hall**
- **Guest Speaker :**

Mr.S.Siva Kumar, Project Engineer  
M/s Green Solar Energy,  
Madurai.

**Faculty Incharge**

**HoD/EEE**



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**ELECTRICAL & ELECTRONICS ENGINEERING - III CELL**

Organizes

**HANDS ON TRAINING**

**On**

**“Energy Conservation in Industry using Solar Power Plant”**

*(27<sup>th</sup> December, 2021)*

Venue : D20 Hall

Speaker : Mr. S. Siva Kumar, Project Engineer

M/s Green Solar Energy, Madurai

Date : 27.12.2021

TIME : 9.30AM-12.30PM

**Coordinator**

**Mrs.B .NOORUL HAMITHA,  
Assistant Professor/EEE**

**Convener**

**Dr. D. Prince Winston,  
Professor & Head/EEE.**





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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**LIST OF PARTICIPANTS – EVENTS**

**Date** : 27-12-2021 (Monday)  
**Time** : 9.30AM -12.30PM  
**Venue** : D21 Hall  
**Name of the Speaker:** Mr.S.Siva Kumar,  
**Topic** : Hands on Training on Energy Conservation in Industry using Solar Power Plant  
**Relevance to PO** : PO1, PO6, PO8, PO9, PO12  
**Relevance to PSO** : PSO2  
**Event Outcome** : This program will enrich the practical knowledge about Energy Conservation in Industry using Solar panel.

S. No.	Roll No.	Name of the Student	Class & Section	Signature
1.	21PPS003	M. Venkatesh	M.E/EEE	(A). 023
2.	21PPS001	A. Siva Balan	M.E/EEE	b. 23
3.	21PPS002	J. Gokula Narayanan	M.E/EEE	by M.S. 8
4.	18UEEE033	A. Hameed Raja	B.E/EEE	hmk
5.	18UEEE011	P. Narayana Prabhu.	BE/EEE	8
6.	18UEEE041	P. POTHIRAJ	BE/EEE	P. R
7.	18UEEE002	K. Harish Kumar	B.E/EEE	8

S/O G.H.  
Faculty Incharge

HOD - EEE

S. No.	Roll No.	Name of the Student	Class & Section	Signature
8.	18UEEE038	B. Maheshwari	EEE/EEE	B. Maheshwari
9.	18UEE039	S. Sivakumari	EEE-IV	S. Sivakumari
10.	18UEEE037	R. Petchi Raja	EEE/IV	R. Petchi Raja
11.	18UEEE031	S. Abdul Fahad	EEE/IV	S. Abdul Fahad
12.	18UEEE025	M. Mohamed Karam	EEE/IV	M. Mohamed Karam
13.	18UEEE026	R. Rajkumar	EEE/IV	R. Rajkumar
14.	18UEEE018	M. Hariprasad	EEE/IV	M. Hariprasad
15.	18UEEE006	S. NOHANED BAZIYH	EEE/IV	S. Nohaned Baziyh
16.	18UEEE027	P. VINAY	EEE/IV	P. Vinay
17.	18UEEE036	R. HARI	EEE/IV	R. Hari
18.	18UEEE035	K. Deepak	EEE/IV	K. Deepak
19.	18UEEE007	S. Harisharan	EEE/IV	S. Harisharan
20.	18UEEE030	P. Lingesh Dhanraj	EEE/IV	P. Lingesh Dhanraj
21.	18UEEE003	A. DHANASEELAN	EEE/IV	A. Dhana Seelan
22.	18UEEE034	J. Niveth Kumar	EEE/IV	J. Niveth Kumar
23.	21PPS004	M. Pravin	EEE/PG	M. Pravin
24.	18UEEE023	V. Durgalakshmi	EEE/IV	V. Durgalakshmi
25.	18UEEE020	N. Devissidhivardhanini	EEE/IV	N. Devissidhivardhanini
26.	18UEEE028	A.S. Dhan mol	EEE/IV	A.S. Dhan mol
27.	18UEEE017	S. Mohamed Mather	EEE/IV	S. Mohamed Mather
28.				
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37.				

S. S. Srinivasan  
Faculty Incharge

  
HOD-EEE





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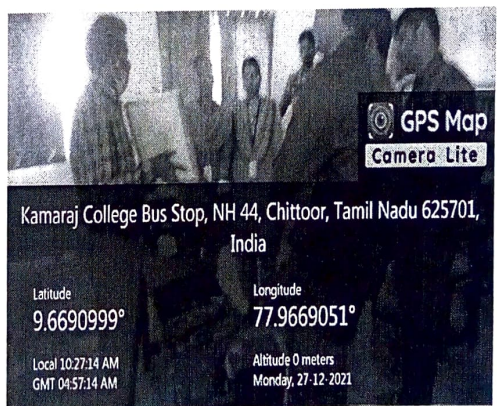
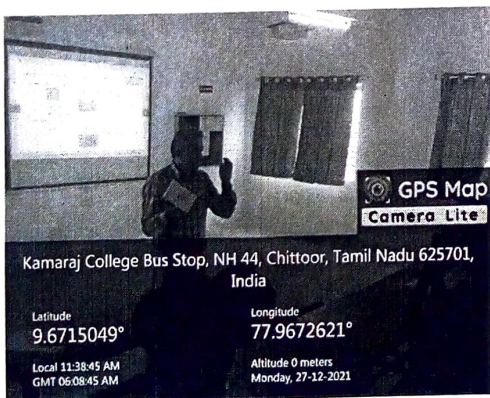
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### DEPARTMENT OF EEE

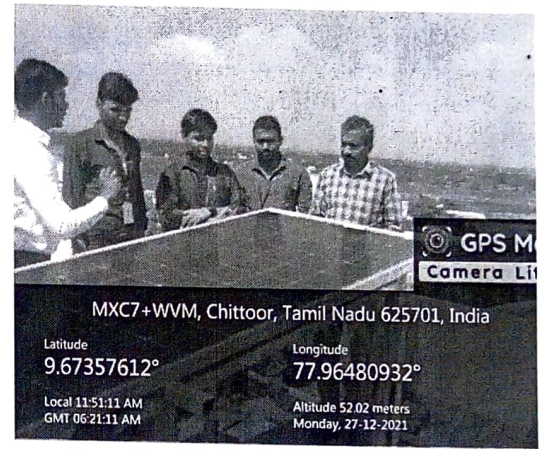
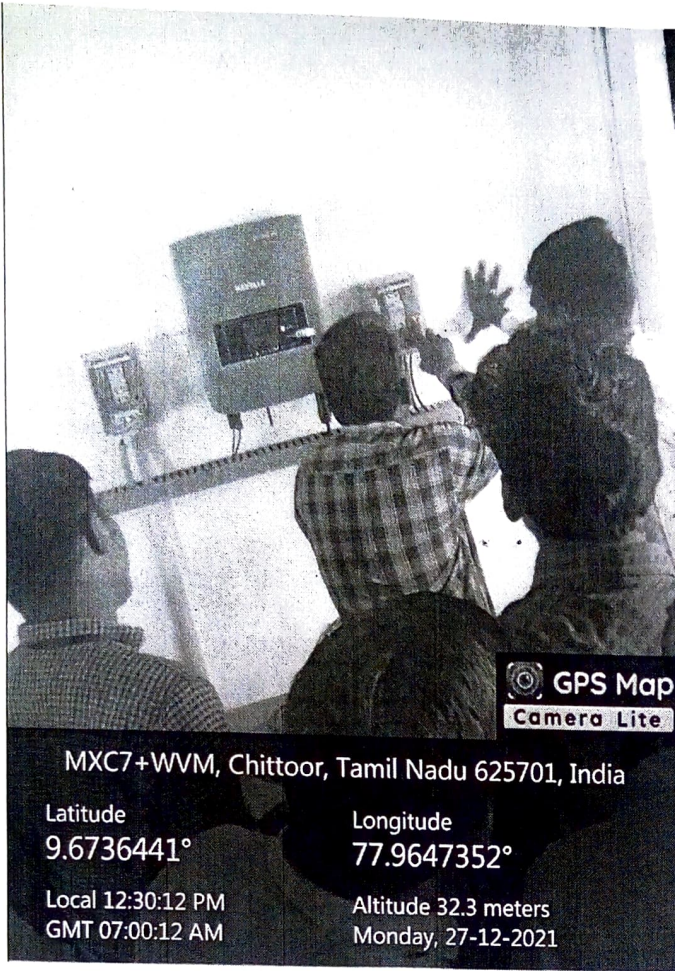
KAMARAJ / III Cell/ EEE/ HANDS ON TRAINING / Report

On behalf of EEE Industry Institute Interaction cell (III) an Hands on training on “Energy Conservation in Industry using Solar Power Plant” on 27-12-2021 at 09.30 AM to 12.30 PM. Mrs. B . Noorul Hamitha, AP / EEE welcomed the resource person Mr. S. Siva Kumar, Project Engineer, M/s Green Solar Energy, Madurai. The guest explained about the equipment’s such as Solar panel, PWM charge controller, Battery, Monitoring power quality issues through mobile phone etc. and also he explained about the Energy Conservation in industries using Solar panel. He demonstrated working of Solar panel. Final year & I year PG students from EEE attended the guest lecture. The outcome of the plenary lecture is to enhance the practical knowledge about Energy Conservation in Industry using Solar panel.



*Dr. D. S. S. S.*  
Faculty Incharge

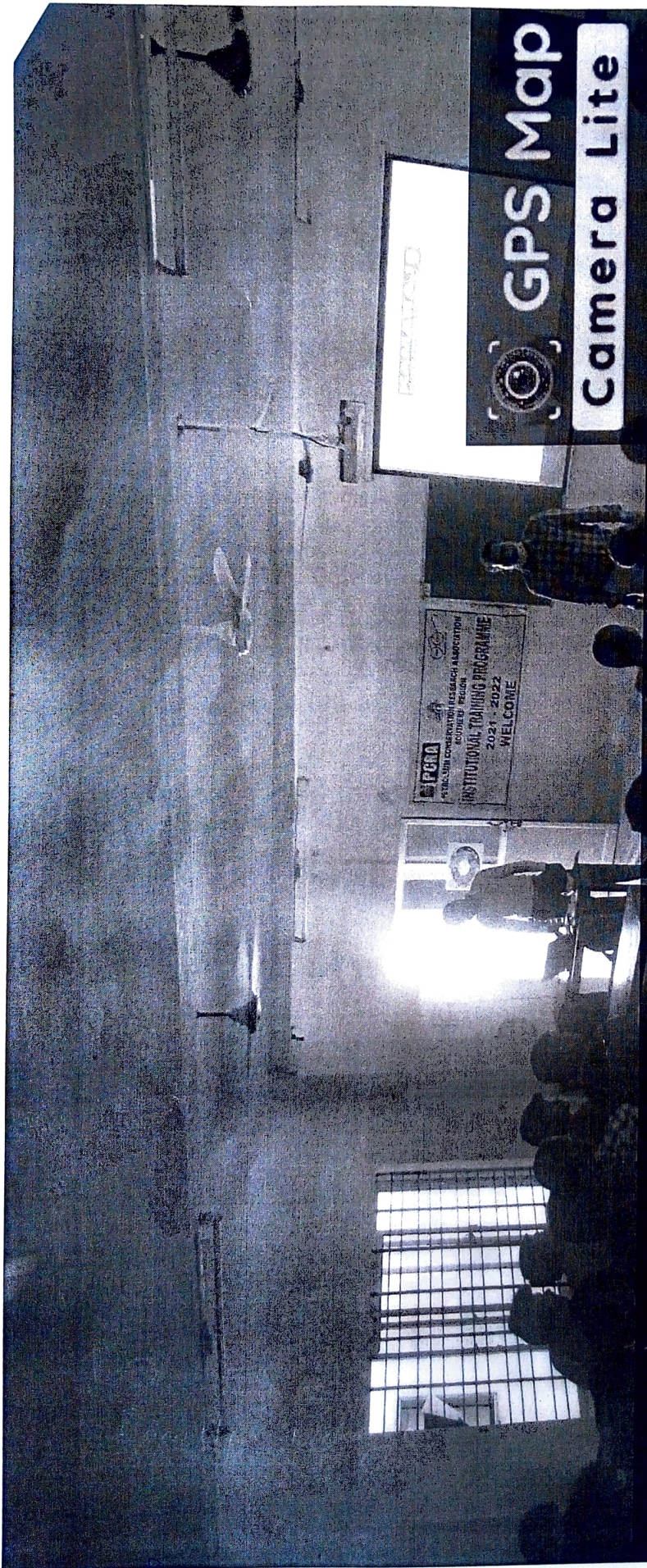
*[Signature]*  
H.O.D. EEE



*[Handwritten signature]*  
Faculty Incharge

*[Handwritten signature]*  
HOD-EEE





GPS Map  
Camera Lite

Kamaraj College Bus Stop, NH 44, Chittoor, Tamil Nadu 625701,  
India

Latitude

9.6715049°

Longitude

77.9672621°

Local 09:41:33 AM

GMT 04:11:33 AM

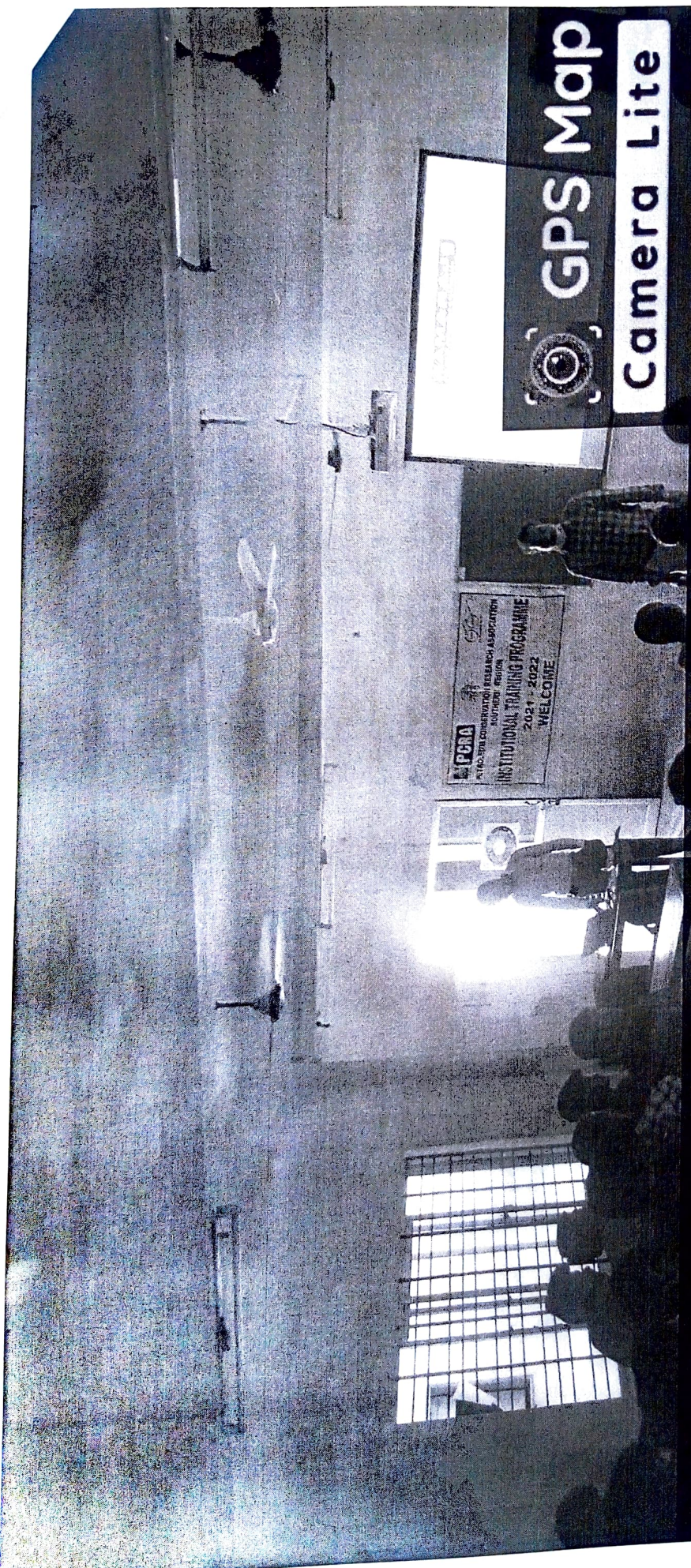
Altitude 0 meters

Monday, 27-12-2021

S/O  
Faculty Incharge

HSD - EEE





GPS Map  
Camera Lite

Kamaraj College Bus Stop, NH 44, Chittoor, Tamil Nadu 625701,  
India

Latitude  
9.6715049°


Longitude  
77.9672621°

Local 09:41:33 AM  
GMT 04:11:33 AM

Altitude 0 meters  
Monday, 27-12-2021





 **GPS Map**  
**Camera Lite**

**MXC7+WVM, Chittoor, Tamil Nadu 625701, India**

Latitude

**9.6736441°**

Longitude

**77.9647352°**

Local 12:30:12 PM

GMT 07:00:12 AM

Altitude 32.3 meters

Monday, 27-12-2021

*Dr. Ester*  
Faculty In charge

*Dr. Ester*





# Hands on Training programme on **Energy Conservation in Industry using Solar Power Plant**

6  
Responses

00:53  
Average time to complete

Active  
Status

## 1. Roll No

6  
Responses

Latest Responses

- "18UEEE041"
- "18UEEE017"
- "18ueee037"

## 2. Name of the Student

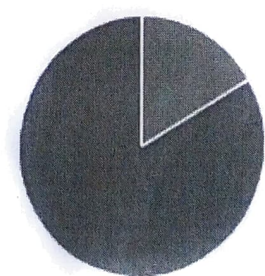
6  
Responses

Latest Responses

- "Pothiraj.P"
- "MOHAMED MATHAR HUSSAIN.S"
- "PETCHI RAJA B"

## 3. Was the lecture sequence well-planned

- Slightly Agree 0
- Moderately Agree 1
- Strongly agree 5



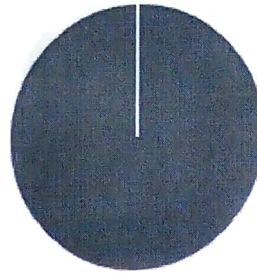
*[Handwritten Signature]*  
Faculty Incharge

*[Handwritten Signature]*  
HOD - FEE



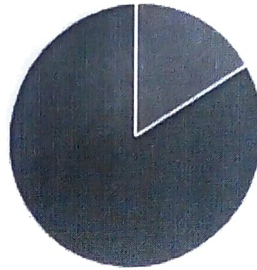
### 4. Were the lectures clear and easy to understand?

- Slightly Agree 0
- Moderately Agree 0
- Strongly agree 6



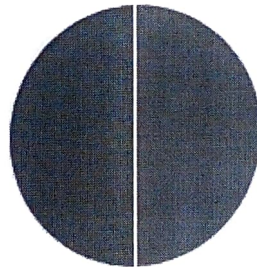
### 5. Whether the instructors encouraged the interaction?

- Slightly Agree 0
- Moderately Agree 1
- Strongly agree 5



### 6. Overall rating of the session.

- 60-70 0
- 70-80 0
- 80-90 3
- 90-100 3



### 7. Comments/Suggestions

6  
Responses

Latest Responses

"No"

"Nothing."

"No"

*No over  
Faculty Exchange*

*[Signature]*  
HOD. EEE



"Hands on Training on Energy Conservation in Industry Using Solar Power Plant"  
Resource Person: Mr.S.Siva Kumar,  
Project Engineer,  
M/s. Green Solar Energy, Madurai