



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTUA, Anantapuramu.

Melumoi Post, PALAMANER – 517408, Chittoor Dist.,(A.P.)

Phone: 08579-268589 Cell: 9866888648 email: mtieat@gmail.com Web: mtieat.com

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A One Week

National Level Workshop

On

“Importance and
Potential of Solar Energy”

(15-03-2017 TO 21-03-2017)



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Ref No: MTIET/BRANCH/WS/RL/2016-17

Date: 08-03-2017

From
Head of the Department,
Electrical and Electronics Engineering,
Mother Theresa Institute of Engineering and Technology,
Palamaner.

To
The Principal,
Mother Theresa Institute of Engineering and Technology,
Palamaner.

Respected Sir,

Sub: Requisition for Permission to Conduct-A one week national level Workshop on “Importance and Potential of Solar Energy”- Reg.

I would like to bring to kind notice to conduct a workshop entitled a one week national level workshop on “Importance and Potential of Solar Energy” for EEE students. Here I am requesting you sir please give permission to conduct the workshop from 15-03-2017 to 21-03-2017. This Workshop may enhance the student’s knowledge on solar energy.

Thanking you sir,

Yours sincerely,

HOD/EEE

HEAD OF THE DEPT
Electrical & Electronic Eng
Mother Theresa Inst of Engg & Tech
Palamaner-517408

OK
8/3/17
PRINCIPAL
Mother Theresa Institute of
Engineering and Technology,
PALAMANER - 517 408



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Ref No: MTIET/EEE/WS/RL/2016-17

Date: 08-03-2017

From
Head of the Department,
Electrical and Electronics Engineering,
Mother Theresa Institute of Engineering and Technology,
Palamaner.

To
The Dr. N.M.G Kumar
Associate Professor
Dept of EEE, SVEC,
Tirupathi.

Respected Sir,

Sub: Request for acceptance as resource person for the workshop. Reg


In order to enhance the knowledge of the students in the field of Power systems, department of EEE is going to organize A OneWeek National Level Work Shop on Importance and Potential of Solar Energy, Commenced from 15-03-2017 to 21-03-2017. In this context, on behalf of Management, principal & EEE dept, I request you to accept our request to act as resource person for the program for the mentioned duration.

Contact number: 9494454734

Thanking you sir

Accepted through phone

Yours sincerely
K.Krishna Reddy
HOD, EEE


HEAD OF THE DEPT
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mother theresa inst of Engg & Tech
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: 08-03-2017

Ref No: MTIET/EEE/WS/CIRCULAR/2016-17


Circular

The interested II, III and IV year EEE students are requested to register and attend, A one week national workshop on “Importance and Potential of Solar Energy” from 15-03-2017 to 21-03-2017 which is organized by EEE Department, MTIET, Palamaner.

Name of the Coordinator: N V Kishore Kumar

Venue: Seminar Hall

Copy To: circulate to all classes,
Circular to faculty,
Copy to file.

HOD/EEE

HEAD OF THE DEPT
Electrical & Electronic Eng
mother theresa inst of Engg & Tech
Palamaner-517408

ABOUT THE COLLEGE:

Mother Theresa Institute of Engineering & Technology was established in the year 2010 with an objective to impart quality education to students in the fields of Science and Technology. The College is affiliated to Jawaharlal Nehru Technological University ananthapuram(JNTUA) Ananthapur and approved by All India Council for Technical Education (New Delhi). MTIET is located on Madanapalli highway, Near Melumoi 5kms from Palamaner, in serene and lush green surroundings. The institute was founded to educate and empower the youth who play a decisive role in shaping the destiny of the nation. The college has a rich tradition of pursuing Academic Excellence and overall personal growth. This is achieved by providing excellent infrastructure, along with the presence of dedicated and highly qualified, faculty members, who monitor students individually with a single-minded aim of giving students a perfect launchpad to build their future and ensuring an all-round development along with professionalism.

Our vision is to apply the knowledge to expand the personal growth and to create the miscellany of ideas leading to the development of the society. We concentrate on social development, fostering economic competitiveness and to improve the quality of life by merging the professional skills, intellectual capacity and conceptual development with the educational program.

Our mission is to provide such path to the students that will lead them to the invincible heights of knowledge with exemplary professional qualities. Our college program reflects the philosophy that real education is that which converts the students into



A ONE WEEK NATIONAL LEVEL
WORK SHOP ON IMPORTANCE
AND POTENTIAL OF SOLAR
ENERGY

Organized by

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

website : www.mtitech.edu.in
Phone : 08579 - 268589,268583



MOTHER THERESA INSTITUTE OF
ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi

Affiliated JNTUA, Ananthapur

Melumoi (Post) Palamaner,

Chittoor (Dist) AP 517008



Chief Patrons :

Sri.M.R.Sunil, Chairman

Sri. M. RavindraBabu, Correspondent

Patrons :

Dr. R. Rajendra Reddy, Academic Director

Dr. M. LakshmiKantha Reddy, Principal

Convener :

K. Krishna Reddy, HOD, EEE Dept.

Organizing Committee:

Mr.C.SUDHAKAR, Assoc. Professor

Mr. K.NAVVEN, Assoc. Professor

Mrs. S.SRUTHI, Assoc. Professor

Mrs.K.BABU YADAV, Asst. Professor

Mr.T NAGA RAJU, Asst. Professor

REGISTRATION FEE:

Faculty

:Rs.200

Participants from Industry

:Rs.300

PG Students

:Rs.200

HOW TO APPLY

Interested persons are requested to fill in the registration form and send it to the address given below along with a crossed demand draft drawn in favour of the Principal, MTIET, PALAMANER, payable at State Bank of India, Palamaner. TA/DA will not be provided to the Participants. **IMPORTANT DATE 11-03-2017**

Last date for Receipt of applications: **11-03-2017**
Intimation of acceptance through e-mail /
phone:9494454734

ACCOMMODATION

Free accommodation will be provided for outstation participants at our college hostels on request.

Cell : 9494454734

e-mail : mtietat@gmail.com

**SIX DAYS NATIONAL LEVEL WORKSHOP ON
IMPORTANCE AND POTENTIAL OF
SOLAR ENERGY
15-03-2017 to 21-03-2017**

Name: _____
Gender: _____
Designation: _____
Organization: _____
Address for Correspondence: _____
Phone: (O) _____ (R) _____
Fax: _____
E-Mail: _____
Experience (Years): _____
Areas of Research Interest: _____
Accommodation required: YES/NO

Payment Details:

DD No: _____ Date: _____

Amount: Rs. _____ Drawn on _____





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A One Week National Level Work Shop on Importance and Potential of Solar Energy (15-03-2017 to 21-03-2017)

Workshop Schedule Program Schedule Day 1

DATE	TIME	EVENT	VENUE
15-03-2017	9:10am – 10:30 am	Registration	Reception
	10:30 am–11:30 am	Inauguration	Visvesvaraya Seminar Hall
	11:30 am–11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Session-1 Introduction to renewable & non-renewable energy resources	Seminar Hall
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session -2 Role of energy resources in current situations	Seminar Hall
	3:10 pm – 3:25 pm	TEA BREAK	
	1:55 pm – 4:30 pm	Role of energy resources in current situations	Seminar Hall

Program Schedule Day 2

DATE	TIME	EVENT	VENUE
16-03-2017	09:30am –11:30 am	Session-1 Types of renewable and non-renewable energy sources	Seminar Hall
	11:30am –11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Types of renewable and non-renewable energy sources	Seminar Hall
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session –2 Brief discussion on non-renewable energy sources	Seminar Hall
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Brief discussion on non-renewable energy sources	Seminar Hall

Program Schedule Day 3

DATE	TIME	EVENT	VENUE
17-03-2017	09:30am – 11:30 am	Session-1 Potential of Solar energy and its applications	Seminar Hall
	11:30am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Potential of Solar energy and its applications	Seminar Hall
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session –2 Conversion of solar energy to heat energy and Different types of solar collectors	Seminar Hall
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Conversion of solar energy to heat energy and Different types of solar collectors	Seminar Hall

Program Schedule Day 4

DATE	TIME	EVENT	VENUE
18-03-2017	09:30am – 11:30 am	Session-1 Working principle of PV cell and its equivalent circuit	Seminar Hall
	11:30am – 11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Working principle of PV cell and its equivalent circuit	Seminar Hall
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session –2 Types of PV cells and their design considerations	Seminar Hall
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Types of PV cells and their design considerations	Seminar Hall

Program Schedule Day 5

DATE	TIME	EVENT	VENUE
20-03-2017	09:30am –11:30 am	Session-1 MPPT applications for solar PV panel	Seminar Hall
	11:30am –11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	MPPT applications for solar PV panel	Seminar Hall
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session –2 Applications of different solar panels in large power applications	Seminar Hall
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Applications of different solar panels in large power applications	Seminar Hall

Program Schedule Day 6

DATE	TIME	EVENT	VENUE
21-03-2017	09:30am –11:30 am	Session-1 Practical session for solar cell design	Seminar Hall
	11:30am –11:45 am	TEA BREAK	
	11:45 am – 1:10 pm	Practical session for solar cell design	Seminar Hall
	1:10 pm – 1:55 pm	LUNCH BREAK	
	1:55 pm – 3:10 pm	Session –2 Queries ???	Seminar Hall
	3:10 pm – 3:25 pm	TEA BREAK	
	3:25 pm – 4:30 pm	Validation	Seminar Hall


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A One Week National Level Work Shop On Importance and Potential of Solar Energy (15-03-2017 to 21-03-2017)

WORKSHOP SYLLABUS

- 1) Introduction to renewable & non-renewable energy resources
- 2) Role of energy resources in current situations
- 3) Types of renewable and non-renewable energy sources
- 4) Brief discussion on non-renewable energy sources
- 5) Potential of Solar energy and its applications
- 6) Conversion of solar energy to heat energy
- 7) Working principle of PV cell and its equivalent circuit
- 8) Types of PV cells and their design considerations
- 9) MPPT applications for solar PV panel
- 10) Applications of different solar panels in large power applications
- 11) Practical session for solar cell design
- 12) Practice



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(15-03-2017 to 21-03-2017)

REGISTRATION FORM

S.No	Name of The Student	Branch	College name	Signature
1	AKUTHOTA ANILKUMAR	EEE	MTIET	A. Anilkumar
2	ANGADI UMADEVI	EEE	MTIET	A. Umadevi
3	B PRASANTH	EEE	MTIET	B. prasanth
4	BANDI VINUTHA	EEE	MTIET	B. Vinutha
5	C BHANU PRAKASH	EEE	MTIET	C. Bhanu Prakash
6	C BHARATH RAJ	EEE	MTIET	C. Bharathraj
7	CHERUKURI DHANAMJAYA	EEE	MTIET	DHANAMJAYA
8	CHIKKANAPALLI HEMALATHA	EEE	MTIET	Hemalatha
9	C YASHASWINI	EEE	MTIET	C. Yashaswini
10	D P LAVANYA	EEE	MTIET	D. Lavanya
11	DEVARINTI ASHOK KUMAR	EEE	MTIET	D. Ashok Kumar
12	DONIPARTHI MAHESH	EEE	MTIET	D. Mahesh
13	GIRISH MANOJ GOWDA N	EEE	MTIET	G. Manoj Gowda
14	G RAVALI	EEE	MTIET	G. Ravali
15	G SANDEEP	EEE	MTIET	G. Sandeep
16	G UDAYA SREE	EEE	MTIET	G. Udaya sree
17	GOLLA MOUNIKA	EEE	MTIET	G. Mounika
18	J JEEVITHA	EEE	MTIET	J. Jeevitha
19	KARANAM JYOSHNA PRIYA	EEE	MTIET	K. Jyoshna priya
20	KEMPELI MAMATHA	EEE	MTIET	k. mamatha
21	KETHINENI YUVARAJ SANDEEP	EEE	MTIET	K.Y. sandeep
22	MALKISABGARI PARESHABEE	EEE	MTIET	M. Parreshabee
23	MALLARI PRASANTH	EEE	MTIET	M. Prasanth
24	MALLIREDDIGARI ABHINAY	EEE	MTIET	m. abhinay
25	M HARI NARAYANA	EEE	MTIET	M. Hari narayana
26	M HEMANTH KUMAR	EEE	MTIET	M. Hemanth kumar
27	M SARANYA	EEE	MTIET	M. Saranya

28	MURAGAM VIVEK VARDHAN	EEE	MTIET	m.vivek vardhan
29	MUTHYALA GANESH	EEE	MTIET	M.Ganesh
30	N SIVA	EEE	MTIET	N.Siva
31	PAGADALA GOWTHAMI	EEE	MTIET	P.Gowthami
32	PANDILLA MAMATHA	EEE	AEC	P.mamatha
33	PATTHALA SUBRAMANYAM	EEE	AEC	P. Subramanyam
34	POLAKALA	EEE	AEC	polakala
35	POTTANNAGARI SURESH	EEE	AEC	P.Suresh
36	P UDAYKIRAN	EEE	AEC	P.Uday Kiran
37	PULLELA JAGADEESH	EEE	AEC	P.Jagadeesh
38	R JAGADEESH BABU	EEE	GVIC	R.Jagadeesh Babu
39	ROMPICHERLA SHIREESHA	EEE	GVIC	R.shiresha
40	SAVAAS MEERAAKARISHMA	EEE	GVIC	Meeraakarishma
41	SEDE SIREESHA	EEE	GVIC	Sireesha
42	SETTY SIVANAGALAKSHMI	EEE	GVIC	Sivanagalakshmi
43	S MUBEENA	EEE	VEMU	S.Mubeena
44	SREENIDI SIREESHA	EEE	VEMU	sreejesha
45	SREEJESH MOHANDAS	EEE	VEMU	S.Mohandas
46	TARIGONDA MALLIKARJUNA	EEE	VEMU	T.Mallikarjuna
47	THATHIREDDY PAVAN KUMAR	EEE	VEMU	T.Pavan Kumar
48	UTTARADI SUNITHA	EEE	VEMU	U.Sunitha
49	V DORABABU	EEE	VEMU	V.Dorababu


COORDINATOR(S)
 (N V Kishore Kumar)


J. HOD/EEE
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A One Week National Level Work Shop on Importance and Potential of Solar Energy
(15-03-2017 to 21-03-2017)

ATTENDANCE SHEET

Sl.No	NAME OF THE STUDENTS	DATE: 15-03-17	
		SESSION - I	SESSION - II
1	AKUTHOTA ANILKUMAR	P	P
2	ANGADI UMADEVI	P	P
3	B PRASANTH	P	P
4	BANDI VINUTHA	P	A
5	C BHANU PRAKASH	A	P
6	C BHARATH RAJ	P	P
7	CHERUKURI DHANAMJAYA	P	A
8	CHIKKANAPALLI HEMALATHA	P	P
9	C YASHASWINI	P	P
10	D P LAVANYA	P	A
11	DEVARINTI ASHOK KUMAR	P	A
12	DONIPARTHI MAHESH	P	P
13	GIRISH MANOJ GOWDA N	P	P
14	G RAVALI	A	A
15	G SANDEEP	P	P
16	G UDAYA SREE	P	P
17	GOLLA MOUNIKA	P	P
18	J JEEVITHA	A	A
19	KARANAM JYOSHNA PRIYA	P	P
20	KEMPELI MAMATHA	P	P
21	KETHINENI YUVARAJ SANDEEP	P	P
22	MALKISABGARI PARESHABEE	A	A
23	MALLARI PRASANTH	P	P
24	MALLIREDDIGARI ABHINAY	P	P
25	M HARI NARAYANA	P	P
26	M HEMANTH KUMAR	A	P

27	M SARANYA	P	P
28	MURAGAM VIVEK VARDHAN	P	P
29	MUTHYALA GANESH	P	P
30	N SIVA	P	P
31	PAGADALA GOWTHAMI	A	A
32	PANDILLA MAMATHA	P	P
33	PATTHALA SUBRAMANYAM	P	P
34	POLAKALA	P	P
35	POTTANNAGARI SURESH	A	A
36	P UDAYKIRAN	P	P
37	PULLELA JAGADEESH	P	P
38	R JAGADEESH BABU	P	P
39	ROMPICHERLA SHIREESHA	A	P
40	SAVAAS MEERAAKARISHMA	P	P
41	SEDE SIREESHA	P	A
42	SETTY SIVANAGALAKSHMI	P	P
43	S MUBEENA	P	P
44	SREENIDI SIREESHA	P	P
45	SREEJESH MOHANDAS	P	P
46	TARIGONDA MALLIKARJUNA	P	P
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48	UTTARADI SUNITHA	P	P
49	V DORABABU	A	P


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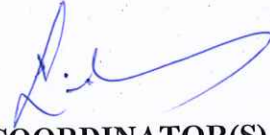
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34	POLAKALA	A	P
35	POTTANNAGARI SURESH	P	A
36	P UDAYKIRAN	P	P
37	PULLELA JAGADEESH	P	P
38	R JAGADEESH BABU	A	P
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49	V DORABABU	P	A


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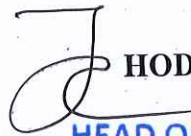
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9	C YASHASWINI	P	A
10	D P LAVANYA	A	P
11	DEVARINTI ASHOK KUMAR	P	P
12	DONIPARTHI MAHESH	P	P
13	GIRISH MANOJ GOWDA N	P	P
14	G RAVALI	P	A
15	G SANDEEP	A	P
16	G UDAYA SREE	P	P
17	GOLLA MOUNIKA	P	A
18	J JEEVITHA	P	P
19	KARANAM JYOSHNA PRIYA	A	P
20	KEMPELI MAMATHA	P	P
21	KETHINENI YUVARAJ SANDEEP	P	P
22	MALKISABGARI PARESHABEE	P	P
23	MALLARI PRASANTH	P	P
24	MALLIREDDIGARI ABHINAY	A	P
25	M HARI NARAYANA	P	P
26	M HEMANTH KUMAR	P	P

27	M SARANYA	P	P
28	MURAGAM VIVEK VARDHAN	P	P
29	MUTHYALA GANESH	P	P
30	N SIVA	A	P
31	PAGADALA GOWTHAMI	P	A
32	PANDILLA MAMATHA	P	P
33	PATTHALA SUBRAMANYAM	P	P
34	POLAKALA	A	A
35	POTTANNAGARI SURESH	P	P
36	P UDAYKIRAN	P	P
37	PULLELA JAGADEESH	P	P
38	R JAGADEESH BABU	A	A
39	ROMPICHERLA SHIREESHA	P	P
40	SAVAAS MEERAAKARISHMA	P	P
41	SEDE SIREESHA	P	P
42	SETTY SIVANAGALAKSHMI	P	P
43	S MUBEENA	A	P
44	SREENIDI SIREESHA	P	P
45	SREEJESH MOHANDAS	P	A
46	TARIGONDA MALLIKARJUNA	P	P
47	THATHIREDDY PAVAN KUMAR	P	P
48	UTTARADI SUNITHA	P	P
49	V DORABABU	A	A


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 (N V Kishore Kumar)


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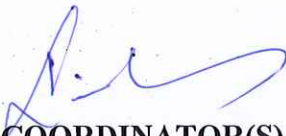
A One Week National Level Work Shop on Importance and Potential of Solar Energy


(15-03-2017 to 21-03-2017)

ATTENDANCE SHEET

Sl.No	NAME OF THE STUDENTS	DATE: 18-03-17	
		SESSION - I	SESSION - II
1	AKUTHOTA ANILKUMAR	P	P
2	ANGADI UMADEVI	P	P
3	B PRASANTH	P	P
4	BANDI VINUTHA	P	P
5	C BHANU PRAKASH	P	A
6	C BHARATH RAJ	P	P
7	CHERUKURI DHANAMJAYA	P	P
8	CHIKKANAPALLI HEMALATHA	P	P
9	C YASHASWINI	P	P
10	D P LAVANYA	P	P
11	DEVARINTI ASHOK KUMAR	P	P
12	DONIPARTHI MAHESH	P	P
13	GIRISH MANOJ GOWDA N	P	P
14	G RAVALI	P	P
15	G SANDEEP	A	P
16	G UDAYA SREE	P	P
17	GOLLA MOUNIKA	P	P
18	J JEEVITHA	P	P
19	KARANAM JYOSHNA PRIYA	P	P
20	KEMPELI MAMATHA	P	P
21	KETHINENI YUVARAJ SANDEEP	P	P
22	MALKISABGARI PARESHABEE	P	P
23	MALLARI PRASANTH	A	P
24	MALLIREDDIGARI ABHINAY	P	P
25	M HARI NARAYANA	P	P
26	M HEMANTH KUMAR	P	P

27	M SARANYA	P	P
28	MURAGAM VIVEK VARDHAN	P	P
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46	TARIGONDA MALLIKARJUNA	P	A
47	THATHIREDDY PAVAN KUMAR	P	P
48	UTTARADI SUNITHA	P	P
49	V DORABABU	P	P


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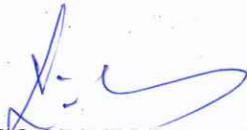
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A One Week National Level Work Shop on Importance and Potential of Solar Energy
(15-03-2017 to 21-03-2017)

ATTENDANCE SHEET

Sl.No	NAME OF THE STUDENTS	DATE: 19-03-17	
		SESSION - I	SESSION - II
1	AKUTHOTA ANILKUMAR	A	P
2	ANGADI UMADEVI	A	P
3	B PRASANTH	A	P
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5	C BHANU PRAKASH	A	P
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A One Week National Level Work Shop on Importance and Potential of Solar Energy

(15-03-2017 to 21-03-2017)

Feedback Form

Name of the Student: *G. Ravali*

Branch/Year: *EEE*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab	✓				
5	Way of Raising doubts & Effective clarification of doubts	✓				
6	Relevance of the lecture to the topic announced		✓			
7	Overall Performance			✓		

Suggestions if any:

G. Ravali
Signature



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A One Week National Level Work Shop on Importance and Potential of Solar Energy

(15-03-2017 to 21-03-2017)

Feedback Form

Name of the Student: *K. Mamatha*

Branch/Year: *EEE*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples	✓				
4	Demonstration of Exercises in Lab			✓		
5	Way of Raising doubts & Effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced	✓				
7	Overall Performance			✓		

Suggestions if any:

K. Mamatha
Signature



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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A One Week National Level Work Shop on Importance and Potential of Solar Energy
(15-03-2017 to 21-03-2017)

Feedback Form

Name of the Student: *N. shiva*

Branch/Year: *EEE*

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence	✓				
2	Clarity and audibility of Speech		✓			
3	Method of Explanation with proper Illustrations & Examples			✓		
4	Demonstration of Exercises in Lab		✓			
5	Way of Raising doubts & Effective clarification of doubts			✓		
6	Relevance of the lecture to the topic announced		✓			
7	Overall Performance			✓		

Suggestions if any:

N. shiva
Signature



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(15-03-2017 to 21-03-2017)

Feedback Analysis

Number of students submitted Feedback Forms: 49

Total number of Points: 245

S.No	Description	Excellent	Very Good	Good	Fair	Poor	%
1	Organization of Subject in Logical Sequence	25	15	5	4	0	84.88
2	Clarity and audibility of Speech	26	15	4	4	0	85.71
3	Method of Explanation with proper Illustrations & Examples	24	16	4	5	0	84.08
4	Demonstration of Exercises in Lab	24	15	6	3	0	83.26
5	Way of Raising doubts & Effective clarification of doubts	23	20	4	2	0	86.12
6	Relevance of the lecture to the topic announced	26	14	5	4	0	85.30
7	Overall Performance	29	9	6	5	0	85.30
Total							86.95

Total Points ≥ 90 → Excellent (5 Points)

Total Points ≥ 80 → Very Good (4 Points)


Total Points ≥ 70 → Good (3 Points)

Total Points ≥ 50 → Fair (2 Points)

Total Points ≤ 49 → Poor (1 Points)

Feedback analysis report: The WORKSHOP was very good based on the feedback percentage that was given by the students.


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

A One Week National Level Work Shop on Importance and Potential of Solar Energy (15-03-2017 to 21-03-2017)

SAMPLE REPORT

The Department of Electrical and Electronics Engineering of, Mother Teresa Institute of Engineering and Technology, Palamaner has organized a one week national level workshop on “Importance and Potential of solar energy” during 15th -21st March 2017 with an aim of getting scientists, senior academicians and research scholars working in the area of Non-Conventional Energy under one platform to emphasize the importance of this area of research and development.

About the Workshop

It is well known that energy sector has its own impact on the progress and development of any nation. An energy crisis across the globe is driving force for optimal utilization of energy resources for sustainable development. Energy crisis had led to many innovations in all sectors. The opulent availability of energy resources and capability of manufacturing smart products are the key factors in the economic growth of any nation.

Objectives of Workshop:


1. To train teachers & students to edify energy awareness for sustainable development
2. To create awareness to conserve, prepare and make informed energy choices
3. To know the current trends and technologies in renewable energy sector
4. To comprehend the future of renewable energy technology
5. To exhibit recent renewable energy technologies
6. To arrange visit to renewable energy industry / academia.

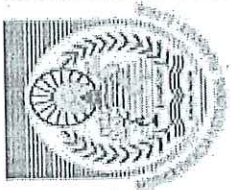
Scope of the Workshop:

1. Solar , Photovoltaic & Hybrid Technology
2. Energy from Urban & Industrial Waste
3. Waste heat recovery, Fuel cells etc.
4. Energy Efficient Hybrid vehicles etc.



@ Importance and Potential of Solar Energy


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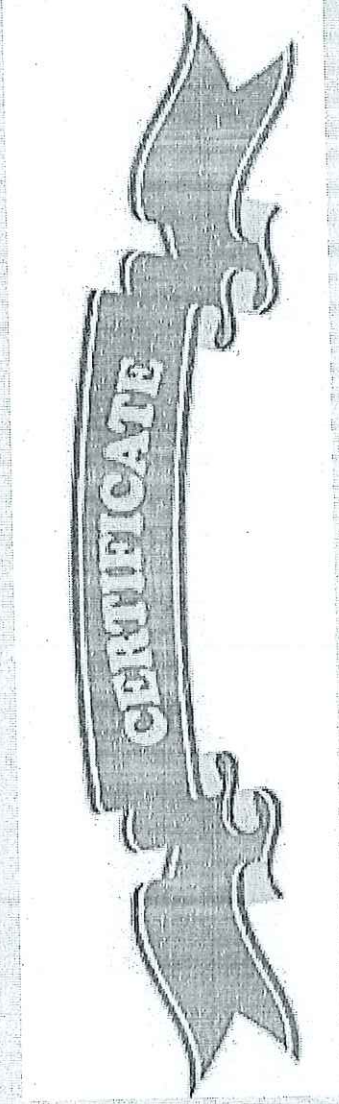


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Web Site: www.miteat.com Mail id: miteat@gmail.com

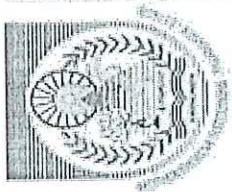


This is to certify that Mr./Miss. S. Mubheena of EEE
from VEMU has participated in the Workshop on **"IMPORTANCE
AND POTENTIAL OF SOLAR ENERGY"** from 15-03-2017 to 21-03-2017,
Organized by Department of Electrical & Electronics Engineering


Coordinator


Convener


Principal

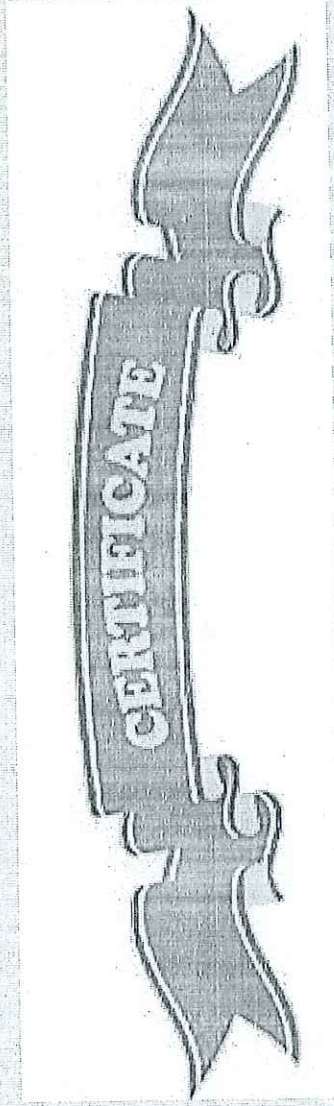


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Melumoi (P), Palamaner, CHINLOOR-517408

Web Site: www.mtiet.com Mail id: mtiet@gmail.com



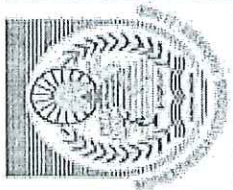
This is to certify that Mr./Miss. B. Pranshath of EEE
from MTIET has participated in the Workshop on "**IMPORTANCE**
AND POTENTIAL OF SOLAR ENERGY" from 15-03-2017 to 21-03-2017,

Organized by Department of Electrical & Electronics Engineering


Coordinator


Convener


Principal

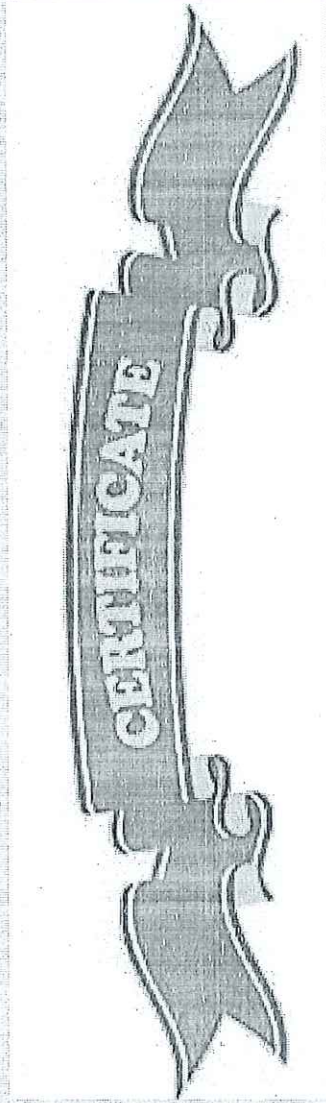


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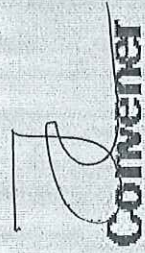
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Web Site: www.mtieat.com Mail id: mtieat@gmail.com



This is to certify that Mr./Miss. P. Uday Kiran of EEF
from AEC has participated in the Workshop on **“IMPORTANCE
AND POTENTIAL OF SOLAR ENERGY”** from 15-03-2017 to 21-03-2017,
Organized by Department of Electrical & Electronics Engineering


Coordinator


Convener


Principal