

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

ABIDS, HYDERABAD

EEE Department

Date: 05/01/2016

To

The Principal/Director,

MCET,

Hyderabad.

SUB: Minute of Meeting for approval for conduction of CERTIFICATE PROGRAMMES for the current semester -Reg

Respected sir,

The dept. of EEE is planning to conduct the following CERTIFICATE PROGRAMMES (workshops) for the current semester 2015-16 (II SEM) . The details are specified below. I request your kind approval for the same.

The syllabus is also attached for your perusal

Sl. no	Programme name	Dates	In collaboration with	coordinator
1.	ONE WEEK TECHNICAL CERTIFICATE COURSE ON DESIGN AND ANALYSIS OF PHOTO-VOLTAIC POWER SYSTEMS	FEB 2016	VSES Pvt Ltd	Mrs. V.SAKETHA Asst. Professor

Thanking you sir,

for duty

HOD-EEE

permitted
Santhosh

Head of Department
Department of EEE
Methodist College of Engg & Tech.
Abids, Hyderabad-500 001.



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REF:EEE/WORKSHOP/FEB-2016

22 JAN 2016

Note Submitted To Director for Approval

SUB: A One week workshop on "Design and Analysis of Solar Photo voltaic Power System" for III BE and IV BE, EEE students from 12th to 18th Feb, 2016.

The EEE department is planning to host a one day workshop on "Design and Analysis of Solar Photo voltaic Power System" for III and IV BE, EEE students from 12th to 18th FEB 2016. The workshop is scheduled between 9.30 -16.30hrs. This workshop will be conducted by Vses India pv.Ltd, Hyderabad. This workshop is useful for all III and IV EEE students for their labs and for doing their projects.

As per our discussion with Vses India pvt.Ltd, Hyderabad, they have accepted to charge 4000. The participation certificates will be given by the department. Each participant will pay Rs 150/- to the workshops in charge in the EEE department. All EEE teaching and non-teaching faculty who does not have class work will attend the workshop. The schedule of the workshop is as follows:

s.no	Date and time	Topic	venue
1.	12th to 18th Feb, 2016	Design and Analysis of Solar Photo voltaic Power System	Seminar hall MCET

Short break: during 11:15 -11:30hrs

lunch: 12:30 -13:30hrs

So, kindly give permission to conduct the workshop. We need three banners and lunch for 6 members. We request you to provide the above necessities to conduct the workshop successfully.

Thank you sir.

[Signature]
Seminars and workshops in charge, EEE

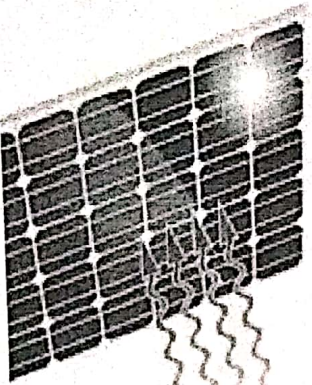
[Signature]
HOD-EEE MCET

*Permitted to conduct the workshop entitled "Design and Analysis of Solar Photo voltaic Power System" during 12-02-2016 to 18-02-2016
S. Venkatesh
25/01/2016*

ABOUT EEE DEPARTMENT:

The Department of Electrical and Electronics Engineering was started in the year 2008 with an intake of 60, with an objective of imparting quality education in the Electrical and Electronics Engineering. EEE is the oldest of the engineering streams, and its applications are many. The number of career prospects for this group is huge, and it is the reason for many people to join this course. These students are offered with high salaried jobs, especially in the public sector. They are needed in power industry, electrical machine industries, etc. A number of private companies also offer lucrative job roles for these engineers.

Due to this requirement, Methodist gives a special preference to EEE, and we had built a special base for this group. The laboratories, faculty, etc. for this group are of top notch, and we chalk out various industrial tours, seminars workshops, etc. for the benefit of our students. EEE is one of the core streams of engineering, and it is required in any case. Hence the demand for this group never decreases, and it is the steadiest stream ever.



Register on or before
10-02-2016
&
Feel the energy of
SOLAR

SPEAKER

Eminent person from VSES Pvt. Ltd.

ONE WEEK TECHNICAL WORKSHOP ON
DESIGN AND ANALYSIS OF PHOTO-VOLTAIC
POWER SYSTEMS

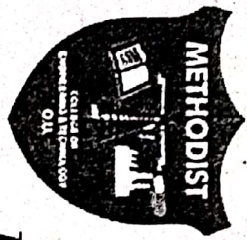
ORGANISED BY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING



12-2-2016
TO
18-2-2016



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
(Affiliated to Osmania University)
King Koti Road, Abids, Hyderabad, Telangana-500001



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

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KING KOTI ROAD, ABIDS, HYDERABAD, TELANGANA - 500001

Department of Electrical and Electronics Engineering

ONE WEEK TECHNICAL WORKSHOP

ON
"DESIGN AND ANALYSIS OF PHOTO VOLTAIC POWER SYSTEMS"
(CONCERN FOR GLOBAL ENVIRONMENT-NEED OF THE HOUR) (12th -18th FEBRUARY 2016)
IN COLLABORATION WITH VSES Pvt Ltd

Certificate of Participation

This is to certify that Mr / Ms / Dr P. Rajini Kantu From MCE

Participated in one week technical workshop on "Design and Analysis of photo Voltaic Power Systems"
during 12th - 18th February 2016 Conducted by the Department of Electrical and Electronics Engineering.

Saketha

Coordinator

Ms. V. Saketha Reddy

Asst. Prof.

[Signature]
Mr. Marudharam Ramesh

HOD - EEE

[Signature]
Principal

Dr. VS Giridhar Akula

Professor

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

WORKSHOP ON DESIGN AND ANALYSIS OF PHOTO VOLTIAIC POWER SYSTEMS (12TH -18 FEB 2016)

S.NO	HT NO	NAME	SIGNATURE						
			12 TH	13 TH	14 TH	15 TH	16 TH	17 TH	18 TH
1.	160714734001	Pankaj Kamle	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj
2.	160714734002	Earla Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas
3.	160714734003	Chadameher Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
4.	160714734004	Md Mustafa Javeed	Javeed	Javeed	Javeed	Javeed	Javeed	Javeed	Javeed
5.	160714734006	Mahmoud SulemanZubedi	Suleman	Suleman	Suleman	Suleman	Suleman	Suleman	Suleman
6.	160714734007	Dorothy Benedict	Benedict	Benedict	Benedict	Benedict	Benedict	Benedict	Benedict
7.	160714734008	B Sai Sridevi	Sridevi	Sridevi	Sridevi	Sridevi	Sridevi	Sridevi	Sridevi
8.	160714734009	Mdmubasher Ahmed Khan	Ahmed	Ahmed	Ahmed	Ahmed	Ahmed	Ahmed	Ahmed
9.	160714734010	Bethi Vinay Reddy	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay
10.	160714734011	Syed NehalAbrar	Nehal	Nehal	Nehal	Nehal	Nehal	Nehal	Nehal
11.	160714734012	Mohammed Almas Khan	Almas	Almas	Almas	Almas	Almas	Almas	Almas
12.	160714734013	Mohd Sami Uddin	Sami	Sami	Sami	Sami	Sami	Sami	Sami
13.	160714734014	Gajawada Sai Suraj	Suraj	Suraj	Suraj	Suraj	Suraj	Suraj	Suraj

14.	160714734016	Mohammed Zubairuddin	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib
15.	160714734017	Mohd Ameen	Boy	Boy	Boy	Boy	Boy	Boy	Boy
16.	160714734019	Pinnenti Satish	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib
17.	160714734021	BachuMeghanath Reddy	Hydrabth	Meghanath	Meghanath	Meghanath	Meghanath	Meghanath	Meghanath
18.	160714734022	Mir Faraaz Ali	Faraaz	Faraaz	Faraaz	Faraaz	Faraaz	Faraaz	Faraaz
19.	160714734025	Mohd Abdul Muneeb	Mohd	Mohd	Mohd	Mohd	Mohd	Mohd	Mohd
20.	160714734026	TarigondaMukthiyarBasha	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib	Sahib
21.	160714734028	ChinthakindiBharadwaj	Boy	Boy	Boy	Boy	Boy	Boy	Boy
22.	160714734035	Malihamaheen	Malika	Malika	Malika	Malika	Malika	Malika	Malika
23.	160714734036	KyathamSaikiran	Saikiran	Saikiran	Saikiran	Saikiran	Saikiran	Saikiran	Saikiran
24.	160714734039	Muniganti Aditya Sai	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
25.	160714734040	Mohammed Ikram Ahmed	Ikram	Ikram	Ikram	Ikram	Ikram	Ikram	Ikram
26.	160714734310	PochampalliShraya	Shraya	Shraya	Shraya	Shraya	Shraya	Shraya	Shraya
27.	160714734312	Namani Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay
28.	160714734313	Bhumaphanibhushan	Bhum	Bhum	Bhum	Bhum	Bhum	Bhum	Bhum
29.	160714734314	ThipparthiAravind Sai	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind
30.	160714734315	T Mahesh Hemanth Kumar	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh
31.	160714734317	Shalik FarzuabMusakir	Shalik	Shalik	Shalik	Shalik	Shalik	Shalik	Shalik
32.	160714734318	Syed Imran Ahmed	Imran	Imran	Imran	Imran	Imran	Imran	Imran

COORDINATOR

Head of Department
 HOD/EEE
 Abids, Hyderabad-500 001.

Workshop Evaluation Form

Workshop Title:

ONE WEEK TECHNICAL CERTIFICATE COURSE ON DESIGN AND ANALYSIS OF PHOTO-VOLTAIC POWER SYSTEMS

Date:

12TH FEB TO 18TH FEB 2016

Instructor:

VSES Pvt Ltd

- 1. The workshop is applicable to me
- 2. The workshop was presented in an organized manner
- 3. The instructor was knowledgeable on the topic
- 4. I recommend this workshop to others
- 5. I obtained the required skill in the course

Strongly agree Strongly disagree

1	2	3
1	2	3
1	2	3
1	2	3
1	2	3

My Rating for this workshop..

Excellent Good Satisfactory

Any suggestions for improvement

Signature of participant

Workshop Evaluation Form

Workshop Title: **ONE WEEK TECHNICAL CERTIFICATE COURSE ON DESIGN AND ANALYSIS OF PHOTO-VOLTAIC POWER SYSTEMS**

Date: **12TH FEB TO 18TH FEB 2016**

Instructor: **VSES Pvt Ltd**

- | | Strongly agree | Strongly disagree |
|--|----------------|-------------------|
| 1. The workshop is applicable to me | 1 | 3 |
| 2. The workshop was presented in an organized manner | 1 | 3 |
| 3. The instructor was knowledgeable on the topic | 1 | 3 |
| 4. I recommend this workshop to others | 1 | 3 |
| 5. I obtained the required skill in the course | 1 | 3 |

My Rating for this workshop..

Excellent Good Satisfactory

Any suggestions for improvement

O. Anil
Signature of participant