

Three Days National level workshop
on
Design & Implementation of Grid
Integrated Solar PV System with Research
Perspective

22nd to 24th November 2017

REGISTRATION FORM

Name:
 Designation:
 Department:
 Affiliation / Organization:
 Educational Qualification:
 Postal Address :

 E-mail Id :
 Mobile Number:
 Need of Accommodation: Yes/No
 DD No. & Date:
 Name of the Bank:

Signature of the Applicant

Signature of the Organisation Head with seal:

[Photocopy of the registration form may also be used for additional registration]

ORGANIZING COMMITTEE

PATRONS

Dr. B. BABU MANOHARAN,
 M.A., M.B.A., Ph.D.,
 Chairman & Managing Director

Mrs. B. JESSIE PRIYA, M. Com.,
 Director

Mr. B. SHASHI SEKAR, M.Sc.
 Director

Dr. P. RAVICHANDRAN, M.Tech., Ph.D.,
 Principal

CONVENORS

Dr. D.Kirubakaran M.E., Ph.D.,
Dr. S.Hemalatha, M.E., Ph.D.,
Mr.A.Raguram,M.E,(Ph.D).,

CO-ORDINATORS

Dr.A.Ramesh Kumar M.E., Ph.D.,
Ms.M.R.Faridha Banu M.E.,
Mr.I.Cephas M.E.,
Mr.S.Karthick M.E.,

COLLEGE BUS	ROUTE NO.	TIMING S
CENTRAL	22	6.15 AM
TAMBARAM GATE	44	6.40 AM
KOYEMBEDU	12	6.10 AM

For Further Correspondence Contact
Dr. D.Kirubakaran, HoD/EEE
St. Joseph's Institute of Technology,
Chennai-600 119, Tamilnadu.
 Email: sjiteee@gmail.com
 Contact No.: 9710121326

<http://www.stjosephstechnology.ac.in>

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St. Joseph's Institute of Technology
 St. Joseph's Group of Institutions
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Organized by
Department of Electrical and Electronics
Engineering



In Association with
Cares Renewable Private Limited
 Coimbatore.

Sponsored By



About the Department

Vision: To become a well renowned department in the field of Electrical and Electronics Engineering by imparting knowledge and inculcating ethical values to serve the global society.

The Department of Electrical and Electronics Engineering was started since the inception of college in August 2011 and it is accredited by NBA. The Department consists of 6 Doctorates out of 26 well qualified faculties.

The Department has undertaken research projects and provides consultancy services to needy industries. The Department has signed MoU's with various industries and established centre of Excellence for Solar PV system, Power Electronics, Robotics and Automation to develop state of the industrial skills.

About the Cares

Cares is a clean Technology Solutions Company with focus on R&D, Consulting, Project development and Training. Cares has trained more than 7000+ professionals in Solar PV sector and has setup centre of excellence in multiple institutions for research in Solar PV. Cares is a Solar Energy Training Network Partner under MNRE and also a Solar Training Partner for MSME and NPC.

About the Program

The research on PV system is being promoted to improve the performance of the PV systems. This workshop is intended to impart knowledge on the fundamentals of solar photovoltaic system and its application in various fields and to give hands on training. This workshop will be useful for research scholars, faculty members in various disciplines, PG scholars and industrial persons.



Course Content

- Fundamentals of Solar and Introduction to different types of PV System
- Solar PV System– Site Design
- Grid Tied System Design
- Demo of different types of solar system in Lab
- Operations & Maintenance of Solar Plants

Eligibility

Faculty/Students from Engineering Colleges, Polytechnics and Research scholars. Interested Practising engineers from Industries may also apply.

Registration fees

For Faculty Members/Students : Rs:600/- (IEEE Member)
For Faculty Members/Students : Rs:750/- (Non -IEEE Member)
For Industrialist : Rs:1,500/-
Demand Draft drawn in favour of “St.Joseph’s Institute of Technology” payable at Chennai from any nationalized bank.

Scheduled Dates

- Last date for Receipt of Applications : **16.11.2017**
- Intimation of Selection (by E- Mail) : **18.11.2017**
- Confirmation by Participants : **20.11.2017**

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