

Participation

Faculties, Research Scholars, PG and UG Students from AICTE recognized institutions.

Workshop Contents

- ✓ Innovating Technology for utilizing Solar Energy to home without inverter.
- ✓ Grid connected Solar PV system - Selection, Operation and Performance.
- ✓ Status of Solar Energy Production

Resource Persons

Dr.P.S.Kannan, Dr.S.Sivakumar,
Professor (Emeritus), Professor & Head,
Department of ECE, Department of EEE,
Kings College of Engineering,
Punalkulam, Thanjavur.

Registration Fee per Participant : Rs.300 /-

The registration fee should be paid by cash only. Pre-registration is mandatory by sending the duly filled registration form to the college address (or) e-mail the soft copy to eeedpt@kingsindia.net

Important Dates

Last date for Submitting
Registration form : 14.09.2016

Intimation of Acceptance : 16.09.2016
(through e-mail only)

Organizing Committee

Chief Patrons

Smt.Sharmila Rajaa
Chief Financial Officer

Mr.TRS.Muthu Kumaar
Chief Executive Officer

Patron

Dr.S.Durairaj
Principal

Co-Patron

Dr.J.Arputha Vijaya Selvi
Dean (R&D)

Convenor

Dr.S.Sivakumar
Vice-Principal & HOD

Co-ordinators

Mr.C.Balaji &
Ms.S.Elavarasi

One Day Workshop

On

***“INVERTERLESS SOLAR POWER
FOR DOMESTIC APPLIANCES”***

23rd September, 2016



Organized by

**Department of
Electrical & Electronics Engineering**



An ISO 9001 Certified Institution
Approved by AICTE, New Delhi
Affiliated to Anna University, Chennai
Punalkulam, Thanjavur - 613 303
Phone : 04362 282474, 282676.
Fax : 04362 282494

www.kingsindia.net

About Our Institution

Kings College of Engineering (KCE) was born out of a dream and vision to provide education with unparalleled quality to the young and enthusiastic students of our nation. The College is approved by the AICTE, New Delhi and affiliated to Anna University, Chennai. The drive from our management and dedication of the faculty has seen KCE to rise to the status on one of the most prestigious institutions in this part of the country.

KCE, run by Raj Educational Trust (RET), Chennai is a fast growing Technical Institution in the state of Tamilnadu with a great promise to cater the educational demands of budding engineers in and around Thanjavur from 2001. Our institution offers five UG programmes namely EEE, ECE, CSE, Mechanical and Civil Engineering and five PG programmes namely VLSI Design, Mobile and Pervasive Computing, Thermal Engineering, Power Electronics & Drives, and Computer Science & Engineering. We strive and endeavor every passing day to build our students as technocrats.

How to Reach?

Thanjavur is well connected by Road / Rail transport from all major cities in Tamilnadu. Our college is located 15 kms from Thanjavur railway junction and 12 kms from New Bus Stand on Thanjavur - Pudukkottai National Highway.

Genesis

The Electrical and Electronics Engineering Department is established in the year 2001. The Department of EEE offers 4 years B.E in Electrical and Electronics Engineering and 2 years M.E in Power Electronics and Drives. We have a team of highly qualified, experienced and dedicated faculty to impart quality education to the students. All the laboratories are well established with the state-of-art equipment and latest licensed software for simulation studies that will help our students to achieve their goals. Our department is an approved research centre for pursuing research (Ph.D) under Anna University, Chennai.

Accommodation

Participants are requested to make their own arrangements. However, suggestions to suitable accommodation could be made on request.

Communication Address

Mr.C.Balaji, & Ms.S.Elavarasi,
Co-ordinators of Workshop,
Department of EEE,
Kings College of Engineering,
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Thanjavur - 613 303

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Website : www.kingsindia.net

One Day Workshop On "INVERTERLESS SOLAR POWER FOR DOMESTIC APPLIANCES"

Registration Form

(Fill up in Capital Letters)

Name :

Faculty Research Scholar PG UG

Department :

Institution :

Communication
Address :

Phone/Mobile No. :

Email ID :

Registration Fee :

Date : Signature of the Applicant

Sponsoring Certificate

This is to certify that Dr./Mr./Ms. _____
_____ of _____ department
is being sponsored for attending the one day
workshop on "Inverterless Solar Power for
Domestic Appliances" organized by
department of EEE, Kings College of
Engineering on 23rd September, 2016.

Date : Signature of sponsoring authority
(with seal)