

Resource persons

Experts from reputed industries and academic institutions will handle the workshop

WHO CAN ATTEND

- Faculty from Engineering/ Polytechnic colleges
- Engineers from R & D organization / Industries

REGISTRATION DETAILS

Research Scholars: Rs. 250 /-

Academicians: Rs. 300 /-

Engineers from R & D Organization industries: Rs.400/-

The registration fee includes the course material, working lunch and high tea. The registration fee must be in the form of Demand Draft drawn in favor of “Sri Vidya College of Engineering & Technology” payable at Virudhunagar. Registration fee in the form of cash will not be accepted.

The fee does not include the accommodation and no TA/DA will be provided to the participants. However on request and depending on availability, accommodation could be provided in our college hostel at a nominal rate.

ORGANIZING COMMITTEE

Chief Patrons:

Thiru R.Thiruvengada Ramanuja Doss, B.E
chairman, Sri Vidya Group of Institutions.
Er. T.Venkatesh, B.E
Vice Chairman, Sri Vidya Group of Institutions.

Patron:

Prof. S.Sankarlingam, Principal

Convener:

Mrs.J.R.Bindhu, HOD/EEE

Coordinator:

Ms.M.Divya vadhana, AP/EEE

ADDRESS FOR COMMUNICATION

Mrs. J.R.Bindhu, HOD/EEE
Sri Vidya College Of Engineering
&Technology, Virudhunagar – 626 005
Phone No: 04562 – 267468
Mobile : 7010336422 / 7448986076
Mail id: svcethodee@gmail.com

IMPORTANT DATES

Last date to Apply: 8.09.2017

Intimation of Selection: 12.09.2017

ONE DAY WORKSHOP ON “ SOLAR PV TECHNOLOGIES & POWER GENERATION ”

ON

15th September, 2017



SOLAR ENERGY SOCIETY OF INDIA

Organized by

Department of Electrical and Electronics
Engineering

Sri Vidya College of Engineering and
Technology,
Virudhunagar, Tamilnadu

Website: www.srividyaengg.ac.in

ABOUT THE COLLEGE

Sri Vidya College of Engineering and Technology, approved by AICTE and affiliated to Anna University, Chennai was established in the year 2008 for the upliftment of urban and rural youth by the philanthropic visionaries of Sri Vidya Education Trust. The college offers 6 UG programmes and 4 PG programmes including Master of Business / Administration. The college has full fledged infrastructure facilities in all departments. The institution is known for strict academic discipline and standards and one of the best run institution in the southern part of Tamil Nadu.

ABOUT THE DEPARTMENT

The Department of Electrical and Electronics Engineering was established in the year of 2008 with a sanctioned intake of 60. The Department has highly qualified and experienced faculty members with different fields of specialization. The department is nourished with latest equipments and computing facilities supported by software such as ETAP, PSPICE, MATLAB and LABVIEW.

LOCATION

SVCET is located in Virudhunagar district. It is nearer to many places namely Madurai, Aruppukottai, Sivakasi and Sattur. The college campus is at distance of 50Kms from Madurai and 3 Kms from Virudhunagar.

ABOUT THE PROGRAMME

A renewable Energy source plays a vital role in meeting the energy needs of many countries including India. This workshop is intend to create awareness about solar photovoltaic technologies. It converts solar energy into useful energy forms by directly absorbing solar photons – particles of light that act as individual units of energy and either converting part of energy to electricity or storing part of the energy in a chemical reaction. It discuss about the need for solar energy and Tamilnadu solar policy and the domestic application of solar energy.

KEY TOPICS FOR DISCUSSION

- Need for Solar Energy and Tamilnadu Solar Policy
- Fundamentals of Solar Energy
- Domestic Application of Solar Energy
- Factors influencing PV System performance

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REGISTRATION FORM

Name (In Block Letters)

Qualification:

Organization:.....

Category: Faculty / Research scholar/ Industrialists

E-Mail :

Mobile No :

Details of Registration Fee:

DD No : Date:

Amount :

Name of the Bank:

I shall attend the workshop for entire duration, if selected

Date

Signature of the applicant