

INTERNATIONAL SEMINAR
on
ADVANCES IN SOLAR ENERGY SYSTEM

March 02, 2019

REGISTRATION FORM

Name (in Block Letters): _____

Designation: _____

Institution/Organization/University: _____

Address for Correspondence: _____

Mobile No. _____

E-mail: _____

Highest Qualification: _____

Specialization: _____

Experience (in years): _____

a. Teaching: _____

b. Industrial: _____

Accommodation: Yes No

Registration Amount: Cash DD Online

Amount: _____ DD/UTR No: _____

Date: _____ Bank _____

Kindly register my name for the **International Seminar on Advances in Solar Energy System** to be held at IPS College of Technology & management, Shivpuri Link Road, Gwalior.

Place: _____

Date: _____ *Signature of the Applicant*

Recommended By Head of the Department/ Institute

Signature and Name with Stamp

Registration form is available on www.ipsgwalior.org.
Duly filled application form may be e-mailed to stcme.ipsctm@gmail.com or send to IPS College of Tech. & Mgmt., P.O.: IPS College, Shivpuri Link Road, Gwalior-474001 (M.P.)

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Director, IPSGOC

Mr. Ashwini Mishra
Working President, IPSGOC

Mr. P.K. Ghosh
CAO, IPSGOC

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Head, ME Department, IPS CTM

For More Details, Contact:

Ms. Anupma Agarwal

Organizing Secretary

Mob.: +91-9826597383

e-mail: stc.ipsctm@gmail.com

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Organized by



IPS College of Technology & Management
Gwalior-474001, M.P., India

Phone: (0751) 3052400, 3052408; Fax: (0751) 2427806
www.ipsgwalior.org

About The Institute

IPS College of Technology and Management established in the year 2007, aims to become the most preferred engineering college in central India. IPS CTM endeavors to make the students technologically superior and ethically strong, who in turn, shall contribute to the advancement of society and humankind. The Institute, on its part, pursues continuous development of infrastructure and enhancement of state-of-the-art equipment to provide students a technologically up-to-date and intellectually inspiring environment of learning, research, creativity and innovation.

Objective of Seminar

As the power demand is going on increasing day-by-day, it is the responsibility of researchers to make it available as per the demand. Many of the power generating plants are using non-renewable sources as their primary source. But these may become extinct at any time and before facing the situation we have to choose an alternative to avoid the power crisis. One of the best alternatives is choosing non-conventional sources like solar energy, wind energy, tidal energy, bio-mass energy etc. as the primary sources for power generation in power stations. The power from these sources is several times greater than the one we are using at present. Out of these sources, the best one which suits for our country is the solar energy. The main objective of this seminar is to increase awareness about solar energy and new developments in this field.

Eligibility

This Seminar is interdisciplinary. It is for practicing researchers in the field of solar energy. It is meant for beginners as well as those who are already involved in the field of solar energy. The seminar is also useful for the faculty members of various science & engineering colleges, industry persons, research scholars and technical students.

Registration

Registration fee for participants is: ₹ 300/-

Details to deposit the registration fee online are:

Beneficiary Name: IPS College of Tech. & Mgmt.

Bank Name : State Bank of India

Account No. : 63016155289

IFSC Code : SBIN0030119

Branch : SME Branch, Patankar Bazar,
Lashkar, Gwalior.

The completed registration form in all respects, should reach on or before Feb. 25, 2019.

In case, a participant does not attend the course, there will be no refund of registration fee.

Short listing and confirmation of eligible candidates will be done on a first come first serve basis (receipt of registration form through email).

Boarding and Lodging

Accommodation in the college hostel on twin sharing basis may be available on request on first come first serve basis @ 350/head/day including meals.

One may opt for budget hotels available in the city.

IMPORTANT DATES

Last date for receiving application

February 25, 2019

Intimation of selection by e-mail

February 28, 2019

Seminar Date

March 02, 2019

Beneficiaries

- Faculty members
- Research scholars
- Industry persons involved in energy sector

Related Disciplines

All disciplines related to energy sector.

Key Speakers

- **Dr. Brian Norton**,
President, Dublin Institute of Technology, Ireland
- **Dr. G.N. Tiwari**,
Professor, IIT Delhi
- **Dr. C.S. Malvi**,
Professor, MITS, Gwalior
- **Dr. Manoj Kumar Gaur**,
Professor, MITS, Gwalior

