

SPONSORSHIP

Prof./Dr./Mr./ Mrs./-----
is an employee of our institute and his/her application is hereby sponsored. The applicant will be permitted to attend the MNRE sponsored National Workshop on "Challenges and Opportunities on Renewable Energy Conversion Technologies" will be held at ACS College of Engineering, Bangalore during February, 25th - 26th 2016, if selected.

Date : Signature of sponsoring Authority
Designation : Official Seal:
For applicants from Industries /Govt Organizations :

DD No.
Date: Bank:
Amount:

Signature of the applicant

CORRESPONDENCE ADDRESS

Dr. M. Eswaramoorthy

Department of Mechanical Engineering
ACS College of Engineering
#207, Kambipura, Mysuru Road,
Bengaluru- 560074, Karnataka State

Ph. +91-080-2843 7955 Fax: +91-080-2843 7373

Email: rmeswar@gmail.com

IMPORTANT DATES:

Last date of receipt of applications: 20-02-2015
Intimation of selection by e-mail: 21-02-2015
Workshop Duration: 25th -26th Feb.,2016

FINANCIAL ASSISTANCE:

No financial assistance provided

ORGANISING COMMITTEE

Chief Patrons

Sri. A.C. Shanmugam, Chairman, RRGi.
Sri. A.C.S. Arunkumar, Vice Chairman, RRGi.

Patrons

Sri. S. Vijayanand, Executive Director, RRGi, Bangalore
Sri. S. Jeyabalan, Special Officer, RRGi, Bangalore
Dr. M.S. Murali, Principal, ACSCE, Bangalore

Convenor

Dr. M. Eswaramoorthy, Professor and Head

Co-ordinators

Prof. H. S. Siddesha, Associate Professor, ME
Prof. C. Ramesh, Associate Professor, ME
Prof. Kumar B.M., Assistant Professor, ME

HOW TO APPLY:

The course is primarily open to faculties of Engineering and Polytechnic Institutes. Those who are interested in attending the course are requested to complete the enclosed registration form and send to the address for correspondence. A non-refundable registration fee of Rs. 200/- as Demand Draft drawn on any nationalized bank in favour of ACS College of Engineering, payable at Bengaluru, should accompany the completed form. Participants from other Government Organizations and Industries are required to pay a course fee of Rs. 1500/- and Rs. 2000/- respectively.

ACCOMMODATION :

For the period of the workshop, the participants from the AICTE approved institutions will be provided accommodation in the student's hostels of ACS College of Engineering, Bengaluru.

Hotel accommodation will be arranged based on their request along with the advance.

ANNOUNCEMENT A NATIONAL WORKSHOP ON

"CHALLENGES AND OPPORTUNITIES ON RENEWABLE ENERGY CONVERSION TECHNOLOGIES"

25th -26th Feb.,2016

SPONSORED BY



**MINISTRY OF NEW AND
RENEWABLE ENERGY
GOVERNMENT OF INDIA**

ORGANISED BY



**DEPT. OF MECHANICAL ENGINEERING
ACS COLLEGE OF ENGINEERING
MYSORE ROAD, BANGALURU-560074
KARNATAKA
(www.acsce.edu.in)**

SCOPE AND OBJECTIVES

Renewable energy is reliable, abundant and potentially be very cheap once technology and infrastructure improve. It includes solar, wind, geothermal, hydropower and tidal energy, plus biofuels that are grown and harvested without fossil fuels. Nonrenewable energy, such as coal and petroleum require costly explorations and potentially dangerous mining and drilling, and they are more expensive as supplies dwindle and demand increases. Renewable energy produces only minute levels of carbon emissions and therefore helps combat climate change caused by fossil fuel usage. The two day national workshop is proposed to address the issues and innovation on renewable energy conversion technologies to be held at ACS College of Engineering, Bengaluru by the subject experts from institute and industries. The objective of this national workshop is to impart technical and research issues knowledge on the renewable energy technologies to community of teaching and research. The out come of the proposed national workshop, the participants will enrich their knowledge on issues and innovation in various renewable energy conversion technologies which will help them, to do extremely well in teaching and research. Also, the proposed seminar will make them aware of some of the recent advancements in this area besides making them to understand some of the key concepts

THE WORKSHOP CONTENTS

- Fundamental of Renewable energy technologies.
- Electricity from Renewable: Status, Challenges and Issues.
- Bio-Energy Conversion Technologies.
- Energy Security and Future Policy Alternative.
- Sustainable Buildings.
- Innovational and Research issues on Renewable energy technologies.

ABOUT THE INSTITUTE

ACS College of Engineering (ACSCE), Bangalore was established in 2009 under Moogambigai Charitable and Education Trust. Institute has seven departments covering the major engineering, science and humanities disciplines. The campus is on a 05 sprawling hectares of land with, beautiful landscapes, the campus provides an ideal environment for learning. The city of Bengaluru is the gateway of Silican Valley of India and is well connected with all the major cities in the country by rail, road and air. Climate during January in the Campus is very pleasant with temperatures ranging from 20–25°C. Buses , auto-rickshaws and taxis (from all parts of Bangalore) are available to travel to ACSCE Campus.

TARGET AUDIENCE :

Teachers, Researchers and Students from Academic, Industry and Researchers from R&D sector.

RESOURCE PERSONS :

Experts from IIT's, NIT's and other reputed intuitions and industries will handle the sessions.

COURSE MATERIAL:

Each registered participant will be provided with a set of comprehensive lecture notes.

MNRE SPONSORED A NATIONAL WORKSHOP ON “CHALLENGES AND OPPORTUNITIES ON RENEWABLE ENERGY CONVERSION TECHNOLOGIES”

25th -26th Feb.,2016

REGISTRATION FORM

1. Name (in block letters):
 2. Designation:
 3. Address:
 4. Organization:
 5. Date of birth:
 6. Address for communication:
- Pin :
Phone : Fax:
Mobile: Email:
7. Academic qualification:
 8. Specialization:
 9. Experience (in years):
 10. Preferred accommodation:
(Hostel/Guest House/Hotel)

11. Gender:

Place:
Date:

Signature of the applicant

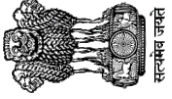
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