

**ONE DAY
NATIONAL WORKSHOP ON
RECENT TRENDS IN
CONCENTRATING SOLAR POWER
TECHNOLOGIES AND FUEL CELLS**

REGISTRATION FORM

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Signature of the Applicant

CHIEF PATRON

Dr.Yog Raj Sood, Director
National Institute of Technology Puducherry
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CONVENER

Dr.N.Sendhil Kumar
Assistant Professor & Head
Department of Mechanical Engineering
National Institute of Technology Puducherry
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ORGANIZING COMMITTEE

Dr.Narendran Rajagopalan, Assistant
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Dr.S.Madappa, Assistant Professor, Dept. of
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Dr.S.Babu, SASO, NIT Puducherry

RESOURCE PERSONS

Professor Rui Chen,
Department of Aeronautical and Automotive
Engineering, Loughborough University, UK.



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PSG Tech., Coimbatore, TamilNadu, India



Dr.N.Sendhil Kumar, Assistant Professor
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RECENT TRENDS IN
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AND FUEL CELLS**

[RT-CSP-FC -2017]

On
14th July 2017



Organized by
Department Mechanical Engineering
National Institute of Technology Puducherry
(An Institute of National Importance under
MHRD, Govt. of India),
Karaikal- 609 609,
U.T.of Puducherry, India
www.nitpy.ac.in

Sponsors



About the Institute

National Institute of Technology Puducherry (NIT Puducherry) nestled in the scenes of Karaikal, a coastal town in the basin of river Kaveri. It is one of the ten new NITs started by MHRD, Govt. of India in the year 2010. Notwithstanding the tender age, NIT Puducherry is committed to produce effective and responsible scientists and engineers who have the ability to serve the nation on its prosperous journey. The institute provides ample freedom and state of art facilities to mould themselves into professionally balanced individuals who are capable enough to take up challenges of nature, of society and of the marketplace. Faculties and students are having experience in modern and up-to-date scientific developments. NIT Puducherry also enjoys the status “An Institute of National Importance” given by MHRD, Govt. of India, New Delhi.

About the Department

The Department of Mechanical Engineering at NIT Puducherry started in the year 2014 and presently offering B.Tech., Mechanical Engineering, regular academic courses for the undergraduate students and Ph.D programme in the field of Solar Energy, Heat Transfer and Fluid Flow. The Mechanical laboratory at NIT Puducherry has state of art facilities to conduct basic and advanced research studies. At present a research project sponsored by **DST-SERB**, and **DST-UKIERI** is underway on Solar Parabolic Dish Concentrator System for Electric Power Generation and Direct Methanol Fuel Cells.

About the Workshop

This workshop aims to create a common platform among young and seasoned academics to discuss about recent trends in concentrating solar power (CSP) systems and fuel cells. This workshop will provoke the path for researchers, academicians, industrialists and students to learn about the recent developments in the field of CSP technologies and fuel cells for power generation.

Objectives

- ❖ To learn the basics of CSP technologies and fuel cells
- ❖ To understand the recent trends in the field CSP technologies and fuel cells for power generation.
- ❖ To discuss the industry scenario of CSP technologies and fuel Cells.

Who Can Attend

- ❖ Delegates from Industry
- ❖ Academicians
- ❖ Ph.D Scholars
- ❖ Students (PG & UG)

Important Dates

Last Date for Registration: 08/07/2017
Intimation of Selection: 09/07/2017

How To Apply

Completed Registration form reach along with proof of payment (receipt/challan) to **rtcspsc2017.nitpy@gmail.com** on or before 08/07/2017. The number of participants are restricted to **50**.

Mode of Payment

Electronic Fund Transfer/NEFT -Cash Transfer :

| | |
|-----------------------------------------------------------------------------------|-----------------------------------------------------|
| Registration Fee for : Delegates / Academicians/ Ph.D Scholar / Students | Rs. 1500 / Rs.1000 / Rs.750 / Rs.500 |
| Bank Name | State Bank of India |
| Bank Address | No : 72, Bharathiyar, Road, Karaikal – 609602 |
| Account Name | Scholarships & Deposits Account |
| Account No. | 32912184337 |
| IFSC code | SBIN0001418 |

Address for Communication

Dr.N.Sendhil Kumar

Convener, RT-CSP-FC-2017

Assistant Professor & Head

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