

About Chennai

Chennai (Madras) is the fourth largest metropolitan city of India. It is the capital city of Tamil Nadu State located on the Coromandel Coast of the Bay of Bengal. The city was established in the 17th Century. The city is served by an International airport and two major sea ports. It is connected to the rest of the country by five national highways and two railway terminals. Thirty five countries have consulates in Chennai. Chennai is also popularly known for traditional Music and Dance. The second longest beach in the world, 7th century world heritage sites of UNESCO, ancient temples and churches, silk and cotton fabrics, stone and wood carvings are some of the tourist attractions in and around Chennai.



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INTERNATIONAL CONFERENCE ON EMERGING TECHNOLOGIES IN RENEWABLE ENERGY

ICETRE - 2010

August 18-21, 2010

Venue

College of Engineering Guindy Campus
Anna University Chennai, INDIA



Patron

Prof. P. MANNAR JAWAHAR

Vice Chancellor, Anna University Chennai

Conference Chairman

Prof. K. BASKAR

Director, Centre for International Affairs

General Secretaries

Prof. S. INIYAN, Institute for Energy Studies

Prof. G. NAGARAJAN, I.C. Engineering Division

Prof. D. ARIVUOLI, Crystal Growth Centre

Prof. V. MURUGESAN, Dept. of Chemistry



Organised by

Anna University Chennai
INDIA

Conference Topics

- Photovoltaic Materials and Devices
- Dye Sensitised Solar Cells
- Concentrating Solar Cells and Modules
- Energy Storage Systems
- Energy Efficient Devices including LEDs
- Solar Thermal Technologies
- Wind Energy Technologies
- Biomass and Gasification Technologies
- Hydrogen Energy, Fuel Cells and Electric / Hybrid Vehicles
- Renewable Energy Systems
- Energy Planning and Policies
- Nanotechnology for Renewable Energy
- Green Initiatives for Future Transport

Scope of the Conference

The Conference

- Gives an overview of new and Emerging Technologies in Renewable Energy.
- Focuses on recent trends and Developments in Science, Technology and Industry.
- Gives an opportunity to explore the establishment of new concepts.
- Provides dissemination of knowledge by presenting recent research results, new developments and novel concepts in Renewable Energy.
- Benefits Researchers, Students and Industries both from India and abroad by active participation.

Host Institution

Anna University was established in 1978 as a unitary type of University. Became the largest affiliating type technological University since 2002. The origin of the University starts way back in 1794 as a survey school. Upgraded to Civil Engineering School in 1858. Mechanical Engineering in 1892, Electrical Engineering in 1930, Tele-Communication Engineering in 1945 and Highway Engineering in 1945 were added later. Currently University has 8 Faculties, 30 Departments and 43 Centres offering a wide spectrum courses in engineering, technology and allied sciences at Undergraduate, Masters, MS, and Ph.D level.

Important Dates

Abstract submission	: 31st May 2010
Acceptance of Abstract	: 15th June 2010
Submission of full length paper	: 25th July 2010

Selected papers will be published in a refereed Journal.

For submission of abstract through online and other information please visit <http://www.annauniv.edu/cia/icetre>

Registration Fee

Student	: Rs. 500/-
Academician	: Rs. 1000/-
Industry Participant	: Rs. 3000/-
Foreign Participant	: USD 200

Exhibitors

4.0 Sq Metre Space	Rs. 15,000
9.0 Sq Metre Space	Rs. 30,000