

Pre Registration Form

Chhatrapati Shivaji Institute of Technology, Durg
AICON – 12
ALL INDIA CONFERENCE
20th – 21st January 2012

Name :

Designation :

College /Organization :

Address :

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Phone No :

Mobile No (If any) :

E-Mail :

Fax :

I shall attend / present paper :

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Title of the paper :

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Accommodation required : ☐ Yes ☐ No

Details of Registration Fee:

DD No, & Date

Bank :

Signature of sponsoring authority:

.....

DD in favour of Director CSIT Durg, Payable at Durg

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Mr. R. N. Deshmukh Patron Member, SSSS
Mr. D. K. Verma President, SSSS

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Departmental Organizing Committee

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Mr. Ashraf Jafri, Asstt. Prof. EEE

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AICON

All India Conference

on

ENVIRONMENTAL IMPACTS OF ELECTRICAL AND ELECTRONICS ENGG.

20-21 Jan 2012



Organised by :

Department of Electrical & Electronics Engg.



Chhatrapati Shivaji Institute of Technology

NBA Accredited, ISO 9001:2008 Certified | Approved by AICTE and Affiliated to CSVTU, Bhilai

Shivaji Nagar, Balod Road, Durg (Chhattisgarh)

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Objective:

To exchange knowledge about impacts of technologies on environments and recent developments for sustaining natural resources

To develop awareness and a sense of responsibility to protect environment of our planet through the practices of eco friendly technologies.

To provide a forum for engineers, researchers, academicians and industrialists to share their views on Green Energy.

Scope : But not limited to

Impact of conventional technologies on eco system
Industrial Ecology
Renewable and sustainable power generation
Nano material use in energy system
Net energy pay back measures
Energy audit and management
Impact of nano technology
New disassembly and recycling technologies
Efficient solar power batteries.
Innovative bio fuel technologies
Recent developments in wind power generation
Lighting Devices

About the Institute :

A society, under the banner of Shivrath Shikshan & Seva Samithi, committed to provide quality education in professional curriculum & services to Chhattisgarh Madhyapradesh and the adjoining States. Since the existence Chhatrapati Shivaji Institute of Technology, An AICTE approved & NBA Accredited Engineering Institute affiliated to Chhattisgarh Swami Vivekanand Technical University, Bhilai, is a premier center for Technical Education. The campus is spread over 33 acres in a lush green environment in the suburbs of the Twin Cities of Durg Bhilai. The institute has acquired the ISO-9001-2008 certification for its Quality Management system in 2008. In Chhattisgarh State, CSIT is having the honour of introducing the curriculum of Electronics & Instrumentation Engineering in 2005 and Mechatronics Engineering in 2009 within the first decade of its existence. For further details visit www.csitdurg.in. P.G. Courses in Industrial Engg.

& Management (Mech. Engg.) Communication Engg. (E&TC), Comp. Sc. & Engg (CSE) are offered since 2010 – 11.

Location :

CSIT, Durg is located on Balod road, Shivaji Nagar near Kolihapuri, P.O. Pisegaon, Durg and approximately 2 km. away from the National Highway -6 (Howrah-Mumbai route) on which Durg- Bhilai twin cities are situated. The CSIT campus is 5.5 km. away from Durg Bus Terminal and approx, 8 k from Durg Railway Junction which is well connected to the major cities of India by rail. Mana airport, Raipur is about 40Km, away.

About the Department :

Electrical and Electronics Engineering department of CSIT was established in the year 2002 with intake of 60.. The department is offering a 4-year undergraduate degree program in BE (Electrical and Electronics Engineering). Students acquire analytic and practical skills and hence can serve better in industrial, service and research organizational set-ups.

The main aim of department is to produce Electrical and Electronics Engineers with dynamic well rounded personalities adaptable to ever increasing demands of emerging technologies involving analytical and practical skills. This course covers traditional areas like generation, distribution and transmission of electricity as well as new age applications in electronics, ranging from telecommunications to computers and micro processors

The department has on its rolls, qualified and experienced teaching faculty with. The department also has adequate skilled and self-motivated technical staff. State of the art infrastructure promotes a congenial academic environment to impart quality education. A well stocked library is available for frequent references. The faculty and the students continuously interact with the industries through Visits and training program. The department regularly organizes technical lectures by experts from industries and institutes on contemporary areas to bridge the gap between syllabi and current developments. The students of the department, under their association SAEED, are involved in co-curricular and extracurricular activities to discover and explore their talents. Equal emphasis is given to Value education and Ethics

Eligibility :

Research Scholars
Academicians
Professionals from Industries

Contact Details :

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Mob. - 09407673439
Email: ashrafjafri@csitdurg.in

Important Dates :

Full Paper with abstract	30th Nov 2011
Acceptance Information	15th Dec 2011
Presentation Dates	20-21 Jan 2012

Registration Fees :

For Researchers	Rs 500/-
For Academicians	Rs. 700/-
For Industry Professionals	Rs. 1000/-

Accommodation :

Outstation candidates are likely to be accommodated in the college campus hostels (boys and girls) on request. Participant willing to stay in hotel may send their request well in advance for booking at their cost.

Guidelines for Submission :

Max two authors are allowed per paper

More than one paper can be submitted after following the procedure separately for each paper.

Two hard copies + one soft copy (CD) of the paper to be sent by e-mail in advance & full length paper should follow along with dully filled pre registration form for early confirmation.

Each paper must be prepared in A4 size according to IEEE format.

Download as www.ieee.org/documents/TRANS-JOUR.doc