National Conference on Electronic Materials and Applications

Registration Form

Name: ………………………………………………………….

Affiliation: ……………………………………………………..

Nationality: …………………………………………………….

Status (Student / Postdoc / Scientist / Faculty / IETE/CSI Member)

Designation: ……………………………………………………

E-mail: ………………………………………………………….

Mobile / Phone No.: ……………………………………………

I shall attend the conference and present a paper ( )

I shall attend the conference ( )

Accommodation required, if yes (No. of days)

Paper Title:

……………………………………………………………………

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Registration Amount:

Demand Draft No.: …………………… Date: …………………...

Name of Bank……………………………………………………

Completed registration form along with the necessary DD (Drawn in favor of “Convener, NCEMA-2011” payable at Gwalior) may please be sent to

Prof. D. C. Tiwari,
School of Studies in Electronics,
Jiwaji University, Gwalior – 474 011 (MP)
0751-2442756, dctiwari2001@yahoo.com

Signature Date:

Organizing Committee

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Prof. J.N. Gautam Rector
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Prof. Pankaj Shrivastava, ABV-IITM, Gwalior
Er. B.M. Bhargava, MPEB, Gwalior

List of Invited Speakers

Prof. J.V. Yakmee, BARC, Mumbai
Prof. R.K. Singh, ITM University, Gurgaon
Prof. P.K. Bajpai, G.G. University, Bilaspur
Prof. R.K. Pandey, Director IE, B.U., Bhopal
Prof. V.K. Jain, Director, Amity University, Noida
Prof. Ambuj Tripathi, IUCA, New Delhi
Prof. D.K. Awasthi, IUCA, New Delhi
Prof. M.S. Gaur, HCT, Agra
Prof. Ram Bhattacharya, NPL, Delhi
Prof. M. Hussain, Jamia Millia Islamia, Delhi
Prof. M.C. Bhutanagar, IIT, Delhi
Dr. S.K. Gupta, BARC, Mumbai.
Dr. Chandra Sekhar, Director, CEERI, Pilani
Prof. Rajiv Saxena, JUET, Raghogarh, Guna
Prof. G.S. Tyagi, Dyalbaugh Educational Institute, Agra

Jiwaji University, Gwalior

National Conference on Electronic Materials and Applications (NCEMA-11)

10 - 11 June, 2011

Jointly Organized by

Institution of Electronics &
Telecommunication Engineers, India &
Computer Society of India
Jiwaji University

Jiwaji University situated at Gwalior was established by the M. P. University act of 1964 as a state university with affiliated colleges of Gwalior and Chambal division of Madhya Pradesh. Gwalior city is named after Rishi Galav. It has many ancient and new monuments and palaces. The historic fort atop the hill is right in middle of the city. The Gwalior fort houses the prestigious Scindia School, Taiti ka Mandir, Sus-Bahu ka Mandir, Gurudwara Data Bandi Chhor, Maan Mandir(Raja Maan Singh’s palace), Jahanigari Mahal, Karn Mahal etc. The foothill houses the Gujri Mahal and ASI museum. The famous Tansen Samaroh is held every year at the Mohammad Ghaus ‘s tomb and Tansen ki Samadhi. Gwalior was the capital city of erstwhile princely state of Scindias, founded by Late Mahadaji Shinde. Maharaj Bada developed by late Maharaj Jiawaji Rao Scindia at the heart of the city boasts of a park, Govt. printing press, theatres, banks and Head post office. It is also the city’s shopping heartland.

About IETE

The institution of electronics and telecommunication engineers was founded on Nov. 2, 1953. The IETE is a leading professional society devoted to the advancement of science and technology of electronics. It has 53 centers spread all over India including one at Kathmandu, Nepal.

About CSI

The computer society of India was formed in 1965. The mission of CSI is to facilitate research, knowledge sharing, and learning enhancements for all categories of IT professionals. It is also working closely with other industries, associated bodies and academia to ensure the benefits of IT advancement ultimately down to society.

Objective

This national conference on materials has been proposed with the aim to help all the faculty members as well as budding engineers and scientists to upgrade their knowledge and enhance confidence by interacting with experts on the field. We are living in the world of new materials. Recent discoveries are in the area of carbon nano-tubes and fullerenes, have led the development in the area of material science. The new materials are used right from dental implants to microwave application. Very recently, polymers are used for making solar cells. The “National Conference on Electronic Materials and Applications” provides a common forum for the scientists and engineers working in the area of material science. The scientific deliberations at the symposium will cover a wide range of topics in material science, in the form of invited talks, seminars and contributed papers. Some good papers after review will be published in referred journals. We invite very cordially researchers in the fields listed below and related areas:

Topics

- Nanomaterials, nanocomposites, nanostructures.
- Superconductivity and super fluidity.
- Photonic crystals and their applications, photonic sensors.
- Quantum dots, wires and wells.
- Polymeric materials and composites.
- Liquid crystals and glasses.
- Soft condensed matter physics and biomaterials, sensors.
- Ferrite and spintronics.
- Meta materials, piezo materials, nuclear sensors
- Ceramics and glasses.
- Characterization of materials
- Other related topics

Important Dates

Abstract submission: latest by May 25, 2011
Notification of acceptance: June 20, 2011
Request for accommodation: June 10, 2011
Registration fees

Students - ₹ 400
IETE/CSI Members - ₹ 700
Faculty members - ₹ 1000

The registration fee should be paid by account payee demand draft in favor of “Convenor, NCEMA-11” payable at Gwalior.

Exhibition/Poster Session

An Exhibition will be arranged on 11th June 2011. The students are encouraged to make posters related to the theme of the Conference. Best three posters will be awarded prizes at the time of Conference.

Weather

During the month of June, temperature lies in between 35-45°C at Gwalior.

Travel

Gwalior is well connected by road, rail and air. It is an important station of North Central Railway. Almost every train stops at Gwalior. The Railway Station and Bus Stand are at a distance of 4 km from University. The three wheelers charges are about ₹ 25-30. There will be a reception desk on railway station. The delegates may also reach the site on their own directly to the School of Studies in Electronics, where help desk will be maintained from 9th June, 2011.

Accommodation

Accommodation for participants will be arranged in various guest houses, hostels and hotels in and around the campus. Normally, accommodation on shared basis will be provided in hostels and guest houses. Others seeking independent accommodation will be housed in hotels and will be charges as per actual.

Participants are required to send the requests for accommodation, accompanied by demand draft of appropriate amount in favor of “Convenor, NCEMA-11” payable at Gwalior with name and address. Those seeking independent or hotel accommodation must send ₹ 1000 as an advance booking amount which will then be adjusted against actual expenditure.

Facilities we expect to provide

Lunch, breakfast and dinner will be provided at the site of conference. The travel agent will be made available at the venue during the seminar days, for travel problems and for the visit to place of site seeing. Bank and Post Office facilities are also situated in the campus.

For Any Assistance contact:

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