

The Symposium

The symposium organized by IIT Roorkee is the fifteenth in the series of biennial meetings. It aims to focus on the current status and future projections of research in various frontier areas of inorganic chemistry. Generally, participation is by invitation from India and abroad.

Topics to be covered in the symposium

- ❖ Transition metal (d & f blocks) chemistry
- ❖ Main group chemistry
- ❖ Bioinorganic chemistry
- ❖ Solid state and materials chemistry
- ❖ Supramolecular chemistry & metal clusters
- ❖ Organometallics and catalysis
- ❖ Computational chemistry

Presentations

Presentations in the symposium include plenary/general lectures and posters. There will be selected oral presentations by student participants.

Abstracts

Total area: 20 x 15 cm (A4 Size)

TITLE in capital letters (Times New Roman, font size 14) followed by names of Authors (in bold, font size 12), affiliation(s) (in italics font size 12) with the e-mail address of the main author. Main text: Times New Roman, font size 12. Software: word 2003 or 2007. See the template in the symposium website. Submit your abstract in the form of word doc file through online at the conference site or via e-mail to mticxv@gmail.com to the Convener. Last date for receipt of abstracts: August 31, 2013.

Posters selected for presentation will be informed by September 30, 2013.

All invited lectures will be published in the Journal of Chemical Sciences that is published jointly by Indian Academy of Sciences and Springer. The format for the preparation of manuscript of lectures is available on the journal website: www.ias.ac.in/chemsci/index.html. All the invited speakers are required to submit their manuscript (perspective or research article format) by October 15, 2013.

Registration

Registration can be made online at symposium website or by sending attached registration form.

Fee Details

Registration fee has to be paid by demand draft or by electronic transfer on or before 15 October, 2013.

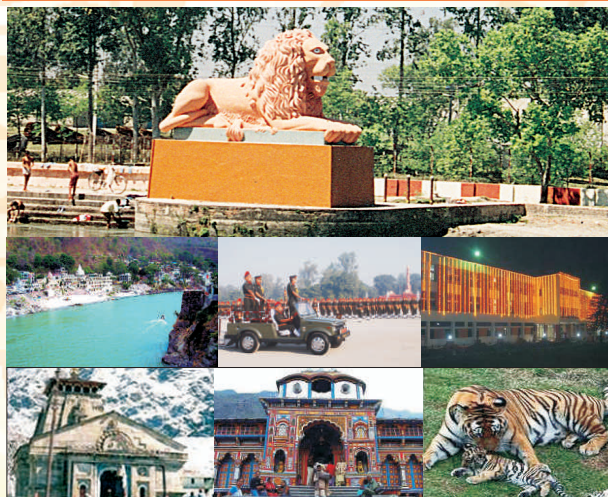
	Till 15-10-2013	On or After 16-10-2013
Student	Rs. 3,500	Rs. 4,000
Faculty member/Scientist	Rs. 6,000	Rs. 7,000
Industrial delegate	Rs. 10,000	Rs. 12,000

The registration fee is inclusive of accommodation charges only for invited speakers, chairpersons and poster presenters. Kindly pay the registration fee in advance in favor of "Registrar, IIT Roorkee" payable at Punjab National Bank, Roorkee. Electronic Transfer is to be done to the account: "Registrar, IIT Roorkee" PNB A/C No 4044000100148042, Punjab National Bank (Branch Code: 4044), IIT Roorkee, Roorkee-247667. IFSC Code: PUNB0404400.

Travel

All participants are requested to make their own travel arrangements including return journey. Roorkee is well connected with Delhi city by road and rail with a distance of 180 Kms. The nearest international airport is Indra Gandhi International (IGI) Airport, Delhi and domestic is Jolly Grant Airport, Dehradun. Several trains (from New Delhi or Hazrat Nizamuddin Railway Stations) and buses (from Anand Vihar ISBT) are available for reaching Roorkee from Delhi metro city. Direct super fast trains are available from Amritsar, Kolkata, Mumbai, Dehradun etc.

About Roorkee



Symposium

On

MODERN TRENDS IN INORGANIC CHEMISTRY [MTIC-XV]

DECEMBER 13-16, 2013

Department of Chemistry, IIT Roorkee

Name:
(Surname first)

Sex: M ☐ F ☐ Designation:

Address:

Accommodation required Yes/No

Phone:

Fax:

E-mail:

Enclosed please find Demand Draft

Dated.....for ₹/US\$/€/UK£

on..... Bank.....

towards registration fee forPerson(s)/
sponsorship/co-sponsorship charges.

The Bank draft should be drawn in favour of "Registrar, IIT Roorkee" and payable at Roorkee.

Date..... Signature.....

Please mail or fax completed registration form with payment details to:

Dr. Kaushik Ghosh
Co-convenor and Treasurer (MTIC-XV)

Department of Chemistry
IIT Roorkee, Roorkee-247 667
Tel.: +1332-285547, Fax: +1332-273560

Please Direct All Registration Inquiries to: mticxv@gmail.com

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Symposium Website

For further information/updates see: <http://www.iitr.ac.in/mtic>

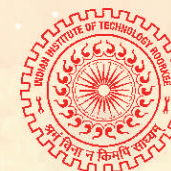


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Indian Institute of Technology Roorkee
Roorkee-247667, India