

## CHEMISTRY DEPARTMENT INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR

## Orientation Program for Research Scholars in Catalysis Research (6-24 March 2002)

This DST sponsored school is intended for scholars involved with research in the area of Catalysis. The school will focus on basic principles of Heterogeneous & Homogeneous catalysis and modern analytical techniques in the study of catalysis. Beside lectures, the course includes experimental demonstration. Participants will be provided with course materials for future reference.

A team of distinguished scientists actively engaged in research and teaching in catalysis will conduct the course. The program is hoped to equip and inspire the participants to face challenging and demanding problems in the exciting branch of catalysis.

There is no registration fee for participants from academic institutions. Local hospitality and travel support to the extent of sleeper class fare will be provided. Limited seats for young researchers from industry are available against registration fee.

Persons desiring to attend the program may please send their curriculum vitae specifying the following to the coordinator.

- Date of Birth/Institution/Years Completed in Ph.D. program
- Present area of research/Name of Supervisor/recommendation letter from supervisor
- Complete address with email
- A write-up mentioning your reason/expectations/benefit regarding the program (300 words)

**Mail to:** Prof. J. Ghose (Coordinator), Chemistry Department, IIT Kharagpur 721 302 Email: catprog@chem.iitkgp.ernet.in, Voice: 03222-83314, 82252 (Off)/Fax: 03222-82252 http://www.iitkgp.ernet.in/acads/depts/chem/announce.html

Last date of receipt of application: 7 January 2002

## CENTRAL SOIL SALINITY RESEARCH INSTITUTE RRS CANNING 743 329, SOUTH 24-PARGANAS, WEST BENGAL

Under the National Agricultural Technology Project implemented by ICAR at Central Soil Salinity Research Institute, RRS Canning the following posts to be filled on temporary basis for the years 2002–2003 or termination of the project whichever is earlier.

Institution Village Linkage Programme (IVLP) through Technology Assessment and Refinement (TAR) in Sundarbans under Coastal Agro-Ecosystem

Name of the post: Research Associate

No. of post: 1 (One)

Qualification: Essential: M.Sc. in Agronomy/Ag. Extension/Ag. Economics/Soil Science. Desirable: (i) Experience in conducting experiments in the field, (ii) Collection and analysis of experimental data, (iii) Experience in socioeconomic data collection and analysis.

Pay: Rs 8800 p.m. for M.Sc. and Rs 10,500 p.m. for Ph.D. candidates, consolidated + admissible allowances as per ICAR rules.

Candidate who fulfills the above qualifications should appear in a walk-in-interview to be held at the above address on 15 January 2002 at 10:30 a.m. Candidates shall bring the following documents during the interview: (i) Original certificates of educational qualifications and its attested copies. (ii) Testimonials of character from two responsible gazetted officers, (iii) Relevant publications, (iv) A brief of research work carried during post graduation, (v) Proof of age (Age: below 30 years, relaxation for SC/ST by five years and for OBC three years), (vi) No objection certificate from the employer in case of employment elsewhere, (vii) Experience certificate in original, if any. No TA/DA is admissible for attending the interview.