

INDIAN INSTITUTE OF TECHNOLOGY KANPUR

Department of Chemical Engineering

Applications are invited for the position of Research Associate in a DAE–BRNS sponsored project titled 'Monte Carlo simulation study of metal-ion solvent system'.

The position is purely temporary and is available immediately for a period of 12–24 months. The consolidated salary will be Rs 16,000 per month.

Qualifications

B.Tech./M.Tech./M.Sc. in Physics/Chemistry/Chemical Engineering is preferred with an experience on computational research.

Interested candidates should send their application along with resume to the address given below. Application can also be sent electronically to **Dr Jayant K. Singh** (jayantks@iitk.ac.in). The last date for receipt of application is **21 September 2009**. The selection will be made on the basis of a personal interview and the date of interview will be communicated to the short-listed applicants later. No TA/DA will be paid to the candidates if called for interview or joining the post.

Contact:

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Department of Chemical Engineering

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International Crops Research Institute for the Semi-Arid Tropics

Invites applications for the following positions

Agriculture Officer (Plant Protection)

Responsibility: Planning, executing and supervising of plant protection operations; effectively manage the labour assigned for various plant protection activities to ensure optimum utilization; provide training to plant protection staff and to trainees for improving their technical expertise and skills.

Requirement: M.Sc. in Agriculture with specialization in Entomology with 5 years relevant experience or B.Sc. in Agriculture with 10 years relevant experience; experience in latest pesticide application equipment and in the management and storage of pests including rodent and termite.

Scientific Officer

Responsibilities: Executing experiments on host pests under laboratory and field conditions; carrying out work on molecular aspects of insect plant intersections; insect rearing and handling of chemical and equipment.

Requirement: M.Sc. in Biochemistry with 1–2 years of experience in analytical lab.

For further details on the above two positions kindly visit: www.careers.icrisat.org

Livestock Researcher and Data Analyst to be based at ILRI New Delhi Office

Responsibilities: To develop and maintain survey databases on mixed livestock systems and livestock feeding, support quantitative data analysis and household modeling, support reporting and publication of results.

Requirements: Post-graduate degree in Agricultural Economics or relevant discipline with 2 years experience in livestock-related research and development; candidates need to have sound understanding of livestock systems in South Asia, excellent communication skills – both written and spoken – and the ability to work in a multi-cultural and multi-national team.

For further details regarding the above position kindly visit: www.ilri.org/research/Jobshow.asp