

MUMBAI UNIVERSITY INSTITUTE OF CHEMICAL TECHNOLOGY

(AUTONOMOUS)

N. M. PAREKH ROAD, MATUNGA, MUMBAI 400 019

DBT-UICT Centre for Energy Biosciences

APPLICATIONS are invited in the prescribed forms for the following tenure positions in the Institute under the DBT sponsored DBT-UICT Centre of Energy Biosciences. The last date for submission of the applications is **16 August 2008**.

Reader in Molecular Biology (1 post); Reader in Microbiology (1 post); Reader in Fermentation Technology (1 post); Reader in Biochemistry (1 post); Lecturer in Metabolic Engineering (1 post); Lecturer in Biochemistry (*Enzyme Technology*) (1 post); Lecturer in Bioprocess Technology (1 post); Lecturer in Intellectual Property (1 post); Research Scientist in (Industrial) Microbiology (1 post); Research Scientist in Fermentation Technology (1 post); Research Scientist in Molecular/Structural Biology (1 post); Instrument Engineer (Spectroscopy) (1 post); Instrument Engineer (Electronics) (1 post).

The scales of pay of the posts shall be as follows:

Reader: Rs 12,000–420–18,300; Lecturer: Rs 10,000–325–15,200;
Research Scientist: Rs 8000–325–15,200; Instrument Engineer: Rs 8000–275–13,500

A detailed advertisement, along with a set of prescribed forms can be obtained at the cash counter of the Institute or are available in the downloadable form on (www.udct.org).

Mumbai
Date: 30 June 2008

Ag. REGISTRAR

NARULA INSTITUTE OF TECHNOLOGY

81, NILGUNJ ROAD, AGARPARA, KOLKATA 700 109

Applications are invited on plain paper by the Director, Narula Institute of Technology, Agarpara, Kolkata 700 109 within 15 (fifteen) days from the date of the publication of this advertisement for the post of Junior Research Fellow under DAE (BRNS) funded project titled '**Effect of Laser Plasma on Doubly Excited States of Two Electron Systems and Its Application in Plasma Diagnostics**' under Dr Tapan Kumar Mukherjee of the Department of Physics, Narula Institute of Technology.

1. JRF

Essential Qualification : The candidate should be M.Sc. in Physics with first or high second class. He/she should have a consistent academic background.

Desirable : Knowledge in Computer Programming.

Fellowship : Rs 10,000 p.m. plus HRA and medical benefit as per Institute rule.

The tenure of the project is initially for one year and extendable up to three years or termination of the project whichever is earlier.