



Institute of Chemical Technology

(University under Section-3 of UGC Act 1956) (formerly UDCT/UICT, Mumbai)
NBA Accredited; 'A' Grade by MHRD; UNIVERSITY PAR EXCELLENCE
Elite Status and Centre of Excellence – Govt of Maharashtra
Matunga, Mumbai 400 019, India
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Walk-in-Interview

Walk-in-interview for a Senior Research Fellow to work on a Board of Research in Nuclear Sciences (BRNS) sponsored project '**Development of VOC Free Indicator Labels and Prototype Machine Design**' sponsored by BRNS under Dr S. T. Mhaske at Department of Polymer and Surface Engineering, in the area of polymers.

Post	: Senior Research Fellow
Number of posts	: One
Duration	: Three years
Remuneration	: Rs 18,000 + HRA for first two years and Rs 20,000 + HRA in third year
Date of interview	: 8 January 2013
Time	: 3.00 p.m.
Essential qualification	: M.Tech./M.E./Ph.D. in Polymer Science or Engineering
Research experience	: Polymer Synthesis, Processing and Applications (preferred)

Interested candidates may appear for a 'walk-in-interview' at the Department of Polymer and Surface Engineering, Institute of Chemical Technology, Mumbai on Tuesday, **8 January 2013** at 3.00 p.m. with a detailed resumes. The selected candidate may be allowed to register for Ph.D. (Tech.) degree as per rule of the ICT. No TA/DA will be paid and candidate has to bear their own expenses.

Registrar

Sardar Patel Renewable Energy Research Institute (SPRERI)

Post Box No. 2, Nr. B. V. M. Engineering College
Vallabh Vidyanagar 388 120, Gujarat, India

Post: Associate Scientist/Senior Scientist.

Qualifications: Ph.D. (Microbiology/Biochemistry/Biotechnology) candidates with two or more years of relevant post doctoral experience.

Scope of work: The selected candidate will be expected to work on microalgae isolation, identification and lipid profiling of micro-algae for bio-diesel production, toxicity testing on human/animal cell lines, chemical and biological process development for de-toxification of Jatropha de-oiled cake, fermentation of sugars generated from lingo-cellulosic wastes and mutagenesis of cellulase producing fungal strains.

Requirements: The interested candidates should be willing to work across the board on various on-going projects in the division. The technologies developed are further taken up for pilot plant study leading to commercialization. Thus a person with multi-disciplinary interests will be preferred. The candidate will be expected to conceive and write projects to be submitted to various funding agencies. The selected candidate may also guide Master's and Ph.D. Scholars.

Compensation: Rs 4 to 6 lakhs per annum.

CV and application in prescribed proforma may be mailed to director@spreri.org.

For application form and other details, please visit our website: www.spreri.org

The last date to submit the CV: **21 days** with effect from circulation of the issue.

Note: Recently retired Professor may also be considered as team leader. Candidates who have completed Ph.D. recently may also apply for Research Associate position.