

(Contd)

(3) Research Associate (Academic)

We invite applications for post-doctoral positions that involve research in computational materials science including studies of liquids, quantum chemistry, soft matter, solid state, molecular systems and nanomaterials. Research Associates are likely to work with one of the faculty members of TUE-CMS. We encourage candidates intending to work on challenging computational problems to apply, as they will have access to multi-teraflop parallel computers.

Eligibility: These positions are open to candidates holding a Ph.D. degree in Computational Physics, Chemistry, Biology or any related field, with a strong continuous academic record. Candidates should have experience in working on Linux platforms.

Remuneration: Rs 24,000 p.m. + HRA @ 30% (if accommodation not provided by the Institution).

How to Apply?

Applications by e-mail with CV along with a complete list of research publications (or documents pertaining to experience), and name and address of at least two referees should be sent to: ccms@jncasr.ac.in **within 21 days** of publication of this advertisement.

The position applied should be clearly mentioned in the subject line of the e-mail. Candidates short-listed for the interview should be able to appear with their original certificates for verification.

Any clarifications can be obtained by sending a mail to ccms@jncasr.ac.in.



Recruitment for the Post of Assistant Professor (Senior) in CBST, VIT University

Candidate with following expertise in the area of Molecular Biology and Bioprocess Technology is required. Knowledge in Protein Expression Techniques, Parameter Optimization and Characterization, Bioprocess dealing with both Prokaryotic and Eukaryotic Cells, value added products will be preferred.

Applications are invited from candidates who have obtained Ph.D. degree with 2–3 years of experience in abroad. Applicants should submit a CV, specifying the profile, experience, publications along with three recommendation letters and copies of certificates. Preference will be given to candidates who have experience in public R&D laboratory administration.

Application should be sent by post to the below address and by e-mail to director.cbst@vit.ac.in **within 2 weeks** from the date of advertisement.

Prof. M. A. Vijayalakshmi, Director

Centre for Bio-Separation Technology, Room No. 607, Technology Tower
VIT University, Vellore 632 014, Tamil Nadu, India

www.vit.ac.in/CBST

Registrar

Director, CBST
(Project In-Charge)