



Centre for Bioseparation Technology (CBST), VIT University, Vellore

Recruitment for Assistant Professor (Senior) – One Post

Applications are invited for Assistant Professor (Senior) position at CBST, an advanced R&D centre set-up by DST, Govt of India, India. Candidates with interdisciplinary knowledge in area of Protein Biochemistry, Immunology and Bio-nanotechnology will be considered. Experience in recombinant technology, characterization of biomolecules, chemistry for biological applications, immunology studies will be advantageous.

Applications are invited from candidates with a Ph.D., 2–3 years of post-doctoral experience and suitable track record from reputed institutions. Applicant should submit curriculum vitae specifying experience, publications along with three recommendation letters and copies of certificates.

Application should be sent both by surface mail to the below given address and by e-mail: director.cbst@vit.ac.in **within two weeks** of time from the date of this advertisement.

Prof. M. A. Vijayalakshmi, Director
Centre for Bioseparation Technology
Room No. 607, Technology Tower
VIT University, Vellore 632 014, Tamil Nadu, India
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Registrar
VIT University

Director, CBST
(Project-In-Charge)



Department of Biotechnology Ministry of Science & Technology

INVITES APPLICATIONS (Continuous Induction Program)

for

“Energy Bioscience Chairs”

➤ **Eligibility**

Applicants of Indian or Foreign nationality having expertise in biological sciences and all other related areas that are directly or indirectly involved in Biofuel or Bioenergy program. The applicant should possess a higher degree like Ph.D. with an outstanding track record and proven capabilities of leading group of scientists for development program of industrial and social relevance.

- **Age** : Scientists in the age group of 50-65 years
- **Emolument** : about INR 1,00,000/- pm
- **Duration**: 3 months to 3 years

“Energy Bioscience Overseas Fellowships”

➤ **Eligibility**

The scheme is aimed at bringing back young scientists of Indian origin working out side the country in areas related to energy biosciences and who are desirous of returning to India and pursuing, their research interests in energy biosciences area in an Indian institution. The applicant should possess a PhD in relevant area and should have an outstanding track record reflected in publications and other recognitions.

- **Emoluments**: consolidated fellowship amount about of Rs. 75,000/- pm
- **Duration**: 3 years

Application should be routed through the Indian Institution (Hosting Organization) where the awardee wishes to work. Complete application should be sent to Prof. Arvind M. Lali, Coordinator, DBT-ICT-Centre for Energy Biosciences, Institute of Chemical Technology, Nathalal Parikh Marg, Matunga, Mumbai 400 019, India (email: dbt.uict.ceb@gmail.com)
Visit us for more information at: <http://www.ictmumbai.edu.in/>