Advertisement for the Post of Junior Research Fellow (JRF) in Center of Excellence in Emerging Materials (CEEMS)

Applications are invited from eligible, motivated, focused and dedicated Indian nationals for the post of <u>Junior Research Fellow (JRF)</u> to work in Center of Excellence in Emerging Materials (CEEMS)

Title of the Project	Evaluation of Functional Efficacy of Selenium Nanoparticle-Coated Matrices for Enhanced Diabetic Wound Healing
Sponsored Agency	CEEMS, Thapar Institute, Patiala and Virgina Tech., USA
Name of the Post	Junior Research Fellow
Number of position	01 Post
Duration	2 Years
Essential qualifications:	MSc Chemistry / MSc Biotechnology with 60% marks (55% for SC/ST)
Desirable qualifications/ experience:	 Good research potential in the related area (in the form of authentic demonstrative research projects/ thesis) along with relevant credentials in the form of Journal/Conference publications Good interpersonal and communication skills (both oral and written)
Fellowship:	₹ 25,000/ pm (Non-NET/GATE/GPAT) for the first two months followed by ₹ 30,000/ pm for rest of the period
Opportunity:	The selected candidate has the provision to register for the Ph.D. program of the institute, as per the prevailing institute guidelines or converted to PDF on completion of PhD
Last date	June 20 th 2025, 5:00 PM (IST)
Date of Interview:	Last Week of June, 2025 (Tentative)
Important	Shortlisted candidates shall be informed through email.
	 Mere possessing the prescribed qualification does not ensure that the candidate would be called for an online interview. The candidates will be shortlisted on the basis of merit and needs of the project.
How to Apply	 Send the CV and following documents in only .pdf format to ntejoprakash@thapar.edu o r priyankar.dey@thapar.edu on or before June 20, 2025 Scanned copies of BSc, MSc, and NET/GATE/GPAT The subject of email should be "Application for the post of JRF"

Contact Person: Dr. Priyankar Dey Designation: Associate Professor Department: Biotechnology

Institute: Thapar Institute of Engineering &

Technology, Patiala, Punjab, India **Email ID:** <u>priyankar.dey@thapar.edu</u>

Contact Person: Dr. N. Tejo Prakash

Designation: Professor

Department: Energy and Environment **Institute:** Thapar Institute of Engineering &

Technology, Patiala, Punjab, India **Email ID:** ntejoprakash@thapar.edu