## **ADVERTISEMENT FOR THE POST OF JUNIOR RESEARCH FELLOW**

School of chemistry & Biochemistry

Thapar Institute of Engineering and Technology, Patiala, Punjab, India

Title of the Project:	A combined experimental and computational investigation of abiotic bio-
	transformations: Application in the sustainable and highly selective synthesis of
	indole based drugs or their precursors
Funded by	DST-SERB
Tenure of The Project	Three (03) years (The position is available immediately and initially offered for
	two-year term, subject to renewal for one more years based on performance and available funds).
Number of Post	One
Name of the Post with Salary	Junior Research Fellow @ Rs. 31,000/- pm Plus HRA
Essential Qualification	• M.Sc. (Chemistry) with minimum 60% marks or equivalent grade.
	• The candidate having hands on experience; Dissertation/short term project/ internship/training in the area of Organic Chemistry/Biocatalysis will be preferred.
	• The candidate should be Lectureship (NET) or GATE qualified.
	• Candidates having two years of research experience in the area of Organic synthesis can be considered@Rs. 28,000/- pm Plus HRA.
Upper Age Limit	28 years
Opportunities	The selected candidate may register for pursuing full-time PhD program at TIET, Patiala upon fulfilling admission norms of the TIET, Patiala.
How to apply	Interested candidates should submit their detailed curriculum vitae (CV) by email to Dr. Vikas Tyagi at <u>vikas.tyagi@thapar.edu</u> positively by December 31, 2021.

## Applications are invited for the post of Junior Research Fellow

## Other relevant information:

- Candidates will be short listed for the interview based on merit and experience of the available candidates.
- Decision of selection committee will be final. The date and time of interview will be informed by email only.
- Shortlisted candidates must bring original certificates pertaining to qualification and experience along with their copies etc. on the day of interview.
- No TA/DA will be given to the candidates called for the interview.
- Appointment will be contractual in nature and as per TIET, Patiala and DBT-BIRAC terms and condition.
- For any further information/clarifications, the applicants may contact directly by email at <u>vikas.tyagi@thapar.edu</u>

Dr. Vikas Tyagi Assistant Professor, SCBC Thapar Institute of Engineering and Technology, Patiala-147004 Email: <u>vikas.tyagi@thapar.edu</u>, vtyagi1985@gmail.com