



**TIET-VT Center of Excellence for Emerging Materials (CEEMS)
Thapar Institute of Engineering and Technology, Patiala, Punjab.**

29 September, 2020

ADVERTISEMENT

Applications are invited for the post of Research Fellow

Title of the Project	Development of Nano-Biocomposites as Next Generation Arsenals Against Biofilms
Project Duration	3 years
Principal Investigator	Professor Moushumi Ghosh
Co-Principal Investigators	Dr. B N Chudasama

Name of Post:	Project Fellow (01)
Emolument:	Rs. 25000/ pm consolidated
Essential Qualification	MSc./M.Tech. in Biotechnology/Microbiology/Life Science/Nano Science/ Nano technology
Desirable Qualification	The candidate having hands on experience; Dissertation/short term project/internship/training the area of Biofilms, Nano Technology, Cell Culture, (Document proof required) <ul style="list-style-type: none">• NET/GATE QUALIFIED will be preferred• The candidate should have report writing skills and interest in pursuing career in research
How to apply	Interested candidates should submit their detailed curriculum vitae (CV) along with copy of certificates, experience details/proofs by email (mghosh@thapar.edu) positively by October15, 2020.

Other relevant information:

1. Selection committee of Thapar Institute reserves the right to fix suitable criteria for short- listing of eligible candidates.
2. 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.
3. No TA/DA will be given to the candidates called for the interview.
4. Appointment will be contractual in nature and as per Institute terms and condition.
5. The fellowship will be offered initially for a period of one year, **which can be extended further for two more years depending on the performance evaluation by committee.**
6. For any further information/clarifications, the applicants may contact directly by email at mghosh@thapar.edu or contact +91-9878249089

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