

**Application Deadline  
5 February 2021**



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

**1<sup>st</sup> January 2021**

**Applications are invited for the post of Research Fellow**

<b>Title of the Project</b>	<b>Development of Nano-Biocomposites as Next Generation Arsenal Against Biofilms</b>
<b>Name of Post:</b>	<b>Project Fellow (01)</b>
<b>Emolument:</b>	<b>Rs. 25000/ pm consolidated</b>
<b>Essential Qualification</b>	MSc./M.Tech. in Biotechnology/Microbiology/Life Science/Nano Science/ Nano Technology/ Medical microbiology
<b>Desirable Qualification</b>	The candidate having hands on experience; Dissertation/short term project/internship/training the area of Biofilms, Nano Technology, Cell Culture issue engineering (Document proof required)  <b>NET/GATE QUALIFIED will be preferred</b> The candidate should have report writing skills and interest in pursuing career in research
<b>How to apply</b>	Interested candidates should apply by submitting <ul style="list-style-type: none"><li>Cover letter/email justifying your application with detailed curriculum vitae (CV) along with copy of certificates, experience details/proofs</li></ul> <b>email (<a href="mailto:mghosh@thapar.edu">mghosh@thapar.edu</a>) by February 5th, 2020.</b>

**Other relevant information:**

- Candidates shortlisted for interview will be informed through mail**
- Interview will be held in 25<sup>th</sup> January 2021 remotely and virtually on Zoom platform.**
- Appointment will be contractual in nature and as per Institute terms and condition.
- 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.**
- For any further information/clarifications, the applicants may contact directly by email at [mghosh@thapar.edu](mailto:mghosh@thapar.edu) or contact +91-9878249089
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