Applications are invited for the post of Research Fellow

Title of the Project: Design and Development of Graphene derived Antimicrobial Composite System to Resist Air and Water Borne Infection in Under-Developed Areas of India

Name of the post: Junior Research Fellow (with fellowship amount Rs. 25,000/- consolidated)

Duration of the Project: Two years extended up to third year

Essential Qualifications: M.E./M.Tech. in Environment/Civil/Chemical Biotechnology

OR

M. Sc. in Environmental Sciences/Microbiology/Life Science

How to apply:
Interested candidates should apply by submitting the scanned copies (Single PDF) of the following documents

- Cover letter/email justifying your application, Detailed curriculum vitae (CV)
- Copy of certificates 1) age proof certificate, 2) bachelor's degree certificate, 3) master's degree certificate, 4) NET/GATE certificate, If any,
- Experience details/proofs

Kindly mail the documents to (anoop.kumar@thapar.edu) by March 21st, 2021.

Important information:
1. Candidates shortlisted for interview will be informed through mail
2. Interview will be held virtually on Zoom platform.
3. The date, time and link for the interview will be communicated to you.
4. 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 anoop.kumar@thapar.edu or contact +91-9815654776

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