

Advertisement for one Project Junior Research Fellow (JRF) Position

Applications are invited for the post of **Project Junior Research Fellow (JRF)** in the project titled **Mumbai Air Network for Advanced Sciences (MANAS)**

Number of Positions: ONE (01)

Salary: Rs.37,000/- p.m. (Note: This position does not include HRA)

Location of posting: Mumbai (the selected candidate will report at Brihanmumbai Municipal Corporation)

Duration of Appointment: 1-year, extendable based on performance and project requirements.

Medical benefits, leave and other entitlements: As per IIT Kanpur norms

Essential:

- Should have qualified (as on date of application) any one National Eligibility Test like GATE or CSIR-UGC NET and should fulfil the educational criteria mentioned below.
- M.Tech/M.E. OR B.Tech/B.E. OR M.Sc in either of the subjects (Environmental Engineering, Environmental Science & Engineering, Climate Studies, Urban Studies, Sustainability Science or allied fields)

Key skills:

- Knowledge of Environmental Impact Assessment and urban sustainability challenges.
- Deep understanding of complex, interconnected issues, the frameworks, knowledge and the multi disciplinary perspectives to determine better ways to govern, plan and design the cities of tomorrow.
- Familiarity about working of Brihanmumbai Municipal Corporation and Maharashtra Pollution Control Board is an asset, though not mandatory.

About the group: Please visit <https://iitk.ac.in/atman/> for details.

Selection & how to apply:

The department reserves the right to fix suitable criteria for the shortlisting of eligible candidates satisfying the qualifications and experience. The selection will be based on interviews: online or in person. Shortlisted candidates will be informed by email about the date of the interview.

Interested candidates may apply via email to (atman-coe@iitk.ac.in), giving full details of qualifications and experience with an updated CV and relevant certificates by **February 28, 2026**.

Prof. Sachchida Nand Tripathi

Coordinator,
National Aerosol Facility,
Indian Institute of Technology, Kanpur