

No.: Advt/ IITT/CSRC/2023-24/16

Date: 19-12-2023

Applications are invited from eligible Indian nationals for the Postdoctoral Researcher/Project Scientist/Project Manager posts

Temporary Position	Postdoctoral Researcher/Project Scientist/Project Manager
Essential Qualification	<ul style="list-style-type: none"> ▪ PhD/MTech/MSc (Air Quality Management & Environmental Health/Climate Science and Policy or related streams) or ▪ MPlan/MTech (Transport/Urban/City/Environmental Planning) or ▪ MA/MBA/MSc or equivalent (Environmental Law and Policy) with first class ▪ *Minimum CGPA (or marks) shall be 7.0 or 70%, respectively.
Project Title	Impact assessment of policy and strategic frameworks for preventing environmental pollution and protecting public health <ul style="list-style-type: none"> ▪ Legal Environmental Assessment ▪ Multi-sectoral and Multi-stakeholder Air Quality Action Plan ▪ Clean Air Mitigation Plan for the Transport and Infrastructure Sectors
Sponsoring Agency	The United Nations Development Programme
Consolidated monthly Salary	Rs. 50,000 to 1,00,000/- (based on qualifying degree and experience) + HRA
Principal Investigator	Prof. Suresh Jain
Department/Centre	Civil & Environmental Engineering
Number of posts	04
Tenure of Assignment	The initial offer will be for six months. It may be extended subject to the extension of project and performance.
Desired Experience	At least two years of relevant experience in stakeholder engagement and project management in Air Quality Management and Environmental Health or Transport/Urban/City/ Environmental Planning or Environmental Law and Policy Public Policy.
Nature of the Work	The candidate shall have the following skills. <ul style="list-style-type: none"> ▪ Strong analytical research skills to conduct qualitative and quantitative research, systematic literature review, and familiarity with research methods. ▪ Engagement with stakeholders (governmental and non-governmental agencies implementing the National Clean Air Programme). ▪ Conduct surveys, interviews, discussions, data collection and analysis. ▪ Planning and organisation of stakeholder consultations, workshops, and conferences. ▪ Strong communication skills ▪ Strong writing skills with the ability to write policy briefs, scientific reports, and opinion pieces. ▪ Work independently and along with team members and partners to achieve the deliverables. ▪ Willingness to travel for fieldwork, meetings, workshops, etc.
Age Limit	Age limit- Not more than 40 years as of 19-12-2023. (Relaxed for exceptional candidates)
Last date application	28 th December, 2023 till 05.30 PM

Eligible candidates must send a **detailed CV (maximum 2 pages)** specifying their qualifications and experience **and a brief statement of purpose** on or before **28th December 2023** to Professor Suresh Jain, Department of Civil & Environmental Engineering, IIT Tirupati, at sureshjain@iittp.ac.in and csrc_recruitment@iittp.ac.in

The statement of purpose must include responses to the following questions:

1. Describe your research interests in the advertised area
2. Explain your suitability for the project based on specific project areas.

The shortlisted candidates will be informed by **Email only**. Selection will be based on the qualification, experience, and interview. **The interview and other logistics will be conducted via online only**. The interview date will be notified to the shortlisted candidates by Email. The candidate may appear in the interview through video conferencing. IIT Tirupati reserves the right to reject any or all the applications without assigning any reason thereof.