

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE
(DEPARTMENT OF ARCHITECTURE AND PLANNING)

Dated: 05-08-2026

ADVERTISEMENT TO FILL UP PROJECT POSITIONS

Applications are invited from Indian nationals only for time-bound project position(s) as per the details given below for the consultancy project(s) under the PI Name: **Prof. Uttam Kumar Roy, Department of Architecture and Planning**, Indian Institute of Technology Roorkee.

1. Project No.: APD-7259/26-27
2. Title of the Project: Preparation of GIS-Based Master Plans under AMRUT 2.0 for 14 Towns of Punjab
3. Sponsor of the Project: Ministry of Housing and Urban Affairs (MoHUA)
4. Duration: Initially for One Year (Extendable based on Performance)
5. Position(s) details for advertisement: Project Officer-Admin, One (1) & Project Assistant, One (1), Research Associate (03)

Project position(s)	No. of Position	Minimum Qualification	Monthly Emoluments	Job Description	Reporting CO-PI
Project Officer-Admin	01	Qualification: PGDM/MBA or Equivalent Desirable: Candidate should have good admin experience specially of IIT Roorkee, having 5.5+ years of experience of admin work along with this as the project related to GIS based master plan, he/she should have any workshop certificate related to drone and having basic understanding of drone technology	Rs. 40,000/- + HRA	• Assisting the drone survey team. • Coordinating with concerned departments and stakeholders. • Managing and supervising daily project activities. • Supporting survey data collection and GIS-related project work. • Ensuring timely completion of assigned tasks as per project requirements.	Prof. Sourav Vijay
Project Assistant (Technical)	01	Qualification: Diploma in any branch (preferably in Civil Engineering) or Equivalent Desirable: Minimum experience 2+ years Experience in UAV technology. DGCA certified Remote Pilot Certificate Jr. Drone Engineer (R&D), ESSCI/NCVET Certificate.	Rs. 30,000/-+ HRA	• Assist in planning, execution and monitoring of ongoing drone and UAV related Projects • Maintain and organize project documentation, reports and technical records • Assist in UAV data Collection. • Ensure proper communication flow within the team and with external collaborators	

Research Associate	03	Qualification: M.tech, M.Arch, MURP, M.B.A (2 years Duration) Desirable: GIS & experience in master plan preparation, Infrastructure planning Transportation	Rs. 45000/- + HRA	- Data analysis, undertake field visits to support evidence based planning & decision making, - GIS-Mapping, formulation of planning Reports - Research analysis, case study - Coordination with survey team, presentation & representation.	Prof. U.K.Roy Prof. Arindam Biswas Prof. S. Sadhukhan
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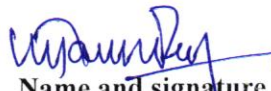
Note :

1. Job description given against each project at position is indicative and not the exclusive. Each project employee would be required to work in team across all activities of the project. Candidates with experience related to the job descriptions mentioned in above table would be given a preference.
2. A contractual project staff to be appointed against this advertisement shall execute a Contract Agreement with P.I. at the time of joining with explicit provision that either side, the staff or P.I. may terminate the contract, by giving one-month' notice or one month's consolidated emoluments in lieu of the notice.
3. Candidates before appearing for the interview shall ensure that they are eligible for the position they intend to apply.
4. Candidates desiring to appear for the Interview should submit their applications with the following documents to the office of Principal Investigator through email, by post or produce at the time of Interview:
 - Application in a plain paper with detailed CV including chronological discipline of degree/certificates obtained.
 - Experience including research, industrial field and others.
 - Attested copies of degree/certificate and experience certificate.
5. Candidate shall bring along with them the original degree(s)/certificate(s) and experience certificate(s) at the time of interview for verification.
6. Preference will be given to SC/ST candidates on equal qualifications and experience.
7. Please note that no TA/DA is admissible for attending the interview.

The last date for application to be submitted to office of Principal Investigator is ^{23rd} ~~16th~~, August 2025 by 5 PM.
(not applicable for walk in interview)

The interview date will be intimated to the shortlisted candidates.

Tel: 01332-28-4424 (10:00 am to 12:00 pm)


Name and signature
of Principal Investigator

Email: officeofukroy318@gmail.com
office.acup@ar.iitr.ac.in

*To be uploaded on IIT Roorkee website and copy may be sent to appropriate addresses by PI for wider circulation.


Dean
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