

No.: Advt/ IITT/CSRC/24-25/39

Date: 10-12-2024

Applications are invited from eligible Indian nationals for one Research Assistant post in a sponsored project undertaken in the Department of Humanities and Social Sciences

Position	<u>Research Assistant</u>
Essential Qualification	Master's degree in Economics, Development Studies, Urban Planning, Public Policy, Environment, Climate Change and Sustainability, Geography, and other Social Science areas related to the project (minimum of 55 % marks or equivalent grades) with NET/M.Phil. /Ph.D. Five per cent (5%) relaxation of marks will be given to SC/ST/ OBC-(NCL) candidates and Persons with benchmark Disability (PwD).
Desirable Qualification	I. Proficiency in statistical analysis using STATA/R and mapping in Q-GIS II. Work Experience in waste management
Research Area/ Project title	Circular Economy and Waste Management in Urban India
Project No	HSS2425003ICSSCHAN
Sponsoring Agency	Indian Council of Social Science Research (ICSSR), New Delhi
No. of Position	One
Monthly Salary	Rs. 37000/- per month
Principal Investigator	Dr. Chandra Sekhar Bahinipati & Dr. Arvind Kumar Pandey
Department/Centre	Humanities and Social Sciences
Maximum Tenure of Assignment	Initially, it will be one year, with a possible extension based on performance and availability of funds The selected candidate may get a chance to register for PhD program (without HTRA/ Institute Fellowship) if S/he satisfies all the Institute norms for a PhD admission
Desired Experience	I. Knowledge of STATA/R and Q-GIS is required II. Knowledge of the Tamil language is required
Brief Project Description and Nature of the Work	This five-year longitudinal study aims to evaluate the extent of circularity in the waste management sector (municipal, plastic, and e-waste) for the four selected Indian cities such as New Delhi, Ahmedabad, Chennai, and Patna, across various dimensions (institutional, regulatory, social, financial, technical and environmental) to provide policy-level recommendations for enhancing circular economy practices and explore pathways to transition to a net-zero society. Study Area: Chennai city Nature of work: 1. Literature Review and review of policy documents 2. Spatial mapping of the sample area

	<ul style="list-style-type: none"> 3. Field survey and data entry 4. Data analysis and report writing 5. Any other activities assigned by the PI
Age Limit	40 Years. There shall be an age relaxation of 5 years for SC/ST/OBC-(NCL) candidates and Persons with benchmark Disability (PwD).
Last date application	25-12-2024(By 5.00 PM)
Application Link	https://forms.gle/adthZCVJSFwr3Vde9

Eligible candidates must attach a detailed CV specifying their Qualifications and Experience with scanned copies of marksheets and certificates from X class till date. A brief statement of purpose (Why they are interested in this project topic?) also to be attached with the application link.

The shortlisted candidates will be informed by Email only. Selection will be based on the qualification, experience, and in-person interview at IIT Tirupati. **No TA/DA shall be paid to candidates appearing for an interview online or offline.** The interview date will be notified to the shortlisted candidates by Email. For any queries send mail to csrc_recruitment@iittp.ac.in

IIT Tirupati also reserves the right to discontinue the position with 1month notice if the performance is not satisfactory.

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