

**Advertisement for position of Research Associate (Local Economies) at IIT Hyderabad, India**

Applications are invited for a time bound Project Appointment under the following project

Applications need to be submitted by September 30, 2021.

All applications to be submitted to the PI’s email address as provided below.

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| Work area of the Project | **Department of Liberal Arts** | |
| Title of the Project | Cool Infrastructures: Life with Heat in the Off-Grid City | |
| Funding agency | Economic and Social Research Council, UK | |
| Name of PI | Dr. Aalok Khandekar | |
| Co-investigators |  |  |
| Institute | Indian Institute of Technology Hyderabad, India | |
| Email to send applications | [aalok@la.iith.ac.in](mailto:aalok@la.iith.ac.in) | |
| **Post(s)** | **Salary** | **Qualifications and Necessary skills** |
| **Research Associate (Local Economies)** | Rs. 35000 + 24% HRA per month  (Year 1)  Rs. 40000 + 24% HRA per month  (Year 2) | **Minimum educational qualifications**:   * Masters in development studies, urban governance or public policy   **Necessary skills for shortlisting:**   * Exposure to current literature on informal urban economies in India and the Global South * field work in research settings particularly focusing on informal economies in urban settings   **Preferable skills:**   * Prior experience working with Working with vulnerable populations * Working in multidisciplinary settings * Manuscript writing * Preparing diverse range of outputs to effectively communicate spatial information to a variety of audiences |

Note:

* Selected candidate will be working in an international collaborative research programme in a cutting edge area of interdisciplinary work on climate change and coping and mitigation strategies. For project details, please refer to: https://coolinfrastructures.com/.
* The appointment will be for one year. The position may be renewed for one more year depending on satisfactory work performance, the availability of budgets, and the needs of the project.
* The selected candidate will be responsible for generating, managing and analysing a mix of qualitative and quantitative data related to housing, services and local economies.
* Interested candidates should email their CV and relevant documentation for shortlisting for interview to the given email address of the PI ([aalok@la.iith.ac.in](mailto:aalok@la.iith.ac.in)).
* Application package must include the following: 1. CV (clearly mentioning the field in which they received their masters degree, year of graduation, the extent/type of research skills that they possess, their language skills, and names and contact information for two referees.) 2. Any publications, including portfolios of prior work related to spatial mapping and analysis, and 3. Personal statement explaining medium term career goals.
* Shortlisted candidates for personal, online interview will be informed over *email only* and a suitable date for the interview will be intimated to them.
* Candidates with prior experience in relevant areas will be given preference.
* The position will not be filled if a suitable candidate is not found.
* Applicants may contact the PI via email for further clarifications.