



INDIAN INSTITUTE OF TECHNOLOGY ROPAR

Nangal Road, Rupnagar, Punjab-140001

Walk-in Interview for JRF Position

One JRF position is open to work in India-UK Water Quality Programme that has been funded by Newton-Bhabha grant. The JRF will work in the project titled "*Impact of rainwater harvesting in India on groundwater quality with specific reference to fluoride and micropollutants*" under the supervision of undersigned. The position is temporary and available immediately. The selected candidate may be permitted to register for PhD program as per the existing institute norms.

Essential Qualifications: PG degree in Environmental Engineering, Hydraulics and Water Resources Engineering, Applied Geology, Environmental Science or related major.

Desirable Qualification: Experience in setting-up saturated/unsaturated column experiments in lab and its associated data processing, Experience with independent handling of ICP, IC, and other analytical equipments, Expertise in using geochemical/transport models PHREEQC, Hydrus, SWAT and related.

Duration of the Contract: Initially 1 year and possible extension of 2 more years based on satisfactory performance. The selected JRF may be allowed to enroll for PhD in Civil engineering, if found meeting the requirements for the same.

Emoluments: As per existing DST norms.

How to Attend?

Interested and qualified candidates can attend the interview scheduled on: **10 October, 2018 (Wed) at 9:30 AM** in the Civil Engineering department of IIT Ropar, located at Transit Campus – I (Nangal Road).

The following documents should be brought for verification purpose:

1. Originals of all degree certificates
2. All mark lists (high school to PG)
3. Experience certificates, if any.
4. Copy of PG thesis, project reports etc.
5. Copies of journal publications, if any.

Please note that no TA/DA will be given to the candidates.

Contact:

Prof. Deepak Kashyap or Dr. L. Vijay Anand

Department of Civil Engineering,

Indian Institute of Technology Ropar,

Nangal Road, Rupnagar-140001, Punjab.

Phone: 01881-242314 (off.) Website: www.iitrpr.ac.in/civil/

E-mail: deepakkashyap@iitrpr.ac.in

vijayanand@iitrpr.ac.in