



**Indian Institute of Technology Mandi**  
MANDI- 175 001 (H.P.), INDIA  
[www.iitmandi.ac.in](http://www.iitmandi.ac.in)

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## **Walk-in Interview for the Post of Project Associate**

**Project:** A microfluidic based point of care testing device for measuring urine albumin using a novel organic dye.

**Principal Investigator :** Dr. Shubhajit Roy Chowdhury, School of Computing and Electrical Engineering.

**Funding Agency:** MHRD and ICMR (under IMPRINT scheme).

Interested candidates should walk-in on May 30, 2018 at 9 AM. The venue will be small meeting room in the A4 building, Kamand Campus, IIT Mandi.

Candidates are encouraged to send the confirmation of attending the interview by e-mailing their CVs to [src@iitmandi.ac.in](mailto:src@iitmandi.ac.in). Please mention "Application for JRF" on the subject line. Please bring a copy of your CV, self-attested documents supporting the qualification, research experience, etc for the interview.

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### **Additional Details**

**Duration:** The appointment will be made on contract for a duration of 6 months, with subsequent renewal subject to good performance.

**Eligibility:** Bachelor in Technology (B. Tech.)/ Bachelor in Engineering (B.E.) in Electronics & Communication Engineering with minimum of 60% marks (55% in case of SC/ST candidates). Preferable age is less than 28 years.

**Desirable:** Candidate must have good hardware implementation skills particularly in the development of microcontroller based circuit boards. He/she must have some experience on system-level integration of the electronic components and hands-on experience of working with bread boards and PCB designs.

**Principle Investigator:** Dr. Shubhajit Roy Chowdhury, Assistant Professor, SCEE, IIT-Mandi.

**Fellowship:** Rs. 25,000/- p. m.

**How to Reach IIT-Mandi:** [http://iitmandi.ac.in/institute/campus/how\\_to\\_reach.php](http://iitmandi.ac.in/institute/campus/how_to_reach.php)

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