



भारतीय सूचना प्रौद्योगिकी, अभिकल्पन एवं विनिर्माण संस्थान जबलपुर
Indian Institute of Information Technology, Design and Manufacturing Jabalpur
Dumna Airport road, Po: Khamariya, Jabalpur, Madhya Pradesh-482005

Advertisement

Applications are invited from interested candidates for walk-in test/interview for the below mentioned position to work on a DST-SERB funded research project titled “**Development of Li doped ZnO based electrolyte for low-temperature solid oxide fuel cell (SOFC)**”.

Post: Junior Research Fellow (JRF)/ Project Associate - I

Number of Posts: 1

Duration: Initially for one-year/ Co-terminus with project.

Eligibility: (M.Tech. degree in EE/ ECE/ VLSI/ Nanotechnology/ Material Science/ or any relevant discipline) **OR** (M.Sc. in Electronics/ Nanotechnology/ Material Science and a GATE / NET JRF score) **OR** (B.Tech. candidates with degree in EE/ ECE/ VLSI/ Nanotechnology/ Material Science and a valid GATE score)

Fellowship Amount:

Rs. 31,000 per month and HRA/ accommodation as per norms, for GATE qualified candidates

Rs. 25,000 per month and HRA/ accommodation as per norms for non-GATE candidates.

Desirables: Candidates having hands-on experience of working in nanofabrication laboratory and knowledge of simulation and modelling tools such as MATLAB will be given preference.

Date of Walk -in Test/ Interview: Friday, February 28, 2023

The Test and Interview is scheduled to be conducted in offline mode in Institute. However, request for online test/interviews may be considered only for exceptional cases. Applicants should bring original documents from 10th class onwards during interview for verification.

For any queries, candidates may send email to pankaj.sharma@iiitdmj.ac.in.

Principal Investigator (PI)

Dr. Pankaj Sharma (Ph.D. IIT Indore)

Assistant Professor (ECE),

PDPM-Indian Institute of Information Technology, Design & Manufacturing Jabalpur

Dumna Airport Road, P.O. Khamaria, Jabalpur-482005

Email: pankaj.sharma@iiitdmj.ac.in, Mobile No.: 9893805618