



Indian Institute of Technology Indore

DEPARTMENT OF ELECTRICAL ENGINEERING
Simrol Campus Khandwa Road, Simrol
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भारतीय प्रौद्योगिकी संस्थान इन्दौर

विद्युत अभियांत्रिकी विभाग
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IIT Indore

Advertisement for Walk in interview for the post of Research Associate

This is to notify about **Research Associate (RA)** position under a externally sponsored ISRO-RESPOND project. In this regard, Discipline of Electrical Engineering, IIT Indore invites applications from highly motivated/bright candidates/researchers. The work involves fabrication and characterization of metal oxide based nanostructured devices. **The last date for receiving the soft copy of application along with your CV (including list of publications) is 03/02/2020.** Interested prospective candidates fulfilling the eligibility criteria mentioned below are hereby encouraged to apply.

Eligibility Criteria:

Candidate having fresh Ph.D. or having three years of research, teaching experience, design and development experience after a post-graduation degree of M.E./ M. Tech. degree in Discipline of Electrical/ Electronics/ Instrumentation & Control or any other relevant branch of Engineering. Candidate having prior knowledge of device fabrication/characterization would be preferred.

Pay emoluments: Rs. 47,000/- p.m. (consolidated) with accommodation on campus/ for candidates staying outside campus additional HRA as per GoI norms will be paid.

How to Apply: The applicants must send their updated CV (with email address and phone number), scanned copies of all academic certificates to the following address preferably by email latest by 20:00 hrs, **03/02/2020**. The candidates fulfilling the above mentioned criteria may send their resume and appear for the interview.

Date of Interview/selection: 04/02/2020 (Tuesday),

Additionally note that no TA/DA will be paid for attending the interview. Mere fulfilment of the eligibility criteria does not entitle your selection.

Address for Correspondence:

Dr. Vipul Singh,

Associate Professor, Discipline of Electrical Engineering,

Room No. 312, Scandium Pod (1A), IIT Indore, Simrol, Khandwa Road, Indore, 453-552

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