



Indian Institute of Technology Indore
DEPARTMENT OF ELECTRICAL ENGINEERING
Simrol Campus Khandwa Road, Simrol
Indore 452020 (M.P.) India

भारतीय प्रौद्योगिकी संस्थान इन्दौर

विद्युत अभियांत्रिकी विभाग
सिमरोल कैम्पस, खंडवा रोड, सिमरोल
इन्दौर-452 020 (म.प्र.) भारत

Office : +91-7324-240 750
Fax : +91-7324-240 761

IIT Indore

Advertisement for the post of Research Associate

This is to notify that the **Research Associate (RA)** position under an externally sponsored ARMREB project is available. In this context Department of Mechanical Engineering, IIT Indore invites applications from potential/highly motivated researchers. The work involves Laser Assisted Fabrication of Triboelectric Nano Generators. **The last date for receiving the soft copy of the application along with the CV (including the list of publications) is 18/08/2023.** Interested prospective candidates fulfilling the eligibility criteria mentioned below are encouraged to apply.

Eligibility criteria:

Candidates having a Ph.D. degree in the Department of Mechanical/Electrical/Electronics /Instrumentation and control engineering or having three years of research experience in device fabrication/characterization after a post graduate degree of M. E./ M. Tech./M.Sc. with GATE qualification. Candidates having prior track record of device fabrication/characterization and their application for the development of Mechatronics/smart systems will be given preference.

Pay emoluments:

INR 47,000/- p.m. + HRA as per the norms of the funding agency

How to apply:

The applicants must send their CV (with email address & phone number), scanned copies of all relevant certificates/documents to the following address preferably by **email latest by 18:00 hrs, 18/08/2023 (Friday) with Subject Recruitment of RA under ARMREB project** . The candidates qualifying as per the criteria listed above are encouraged to apply with their CV and a power point presentation (highlighting their past research work and future research directions for not more than fifteen minutes duration) and appear for the presentation/interview online.

Date of interview/selection:

The presentation/interview will take place in an online mode. Additionally, note that mere fulfilment of eligibility criteria does not entitle your selection.

Address for correspondence:

Prof. I.A.Palani, Department of Mechanical Engineering, Email: palaniia@iiti.ac.in, Ph: +91-731-660-3232