



भारतीय प्रौद्योगिकी संस्थान इन्दौर
यांत्रिक अभियांत्रिकी विभाग
खाण्डवा रोड, सिमरोल इन्दौर - ४५३ ५५२ (म. प्र.), भारत

Indian Institute of Technology Indore

Department of Mechanical Engineering
Khandwa Road, Simrol, Indore - 453 552 (M.P.), India

IIT Indore

Advertisement for the post of Research Associate-II

This is to notify that the **Research Associate-II (RA-II)** position under an externally sponsored consultancy project is available. In this context Department of Mechanical Engineering, IIT Indore invites applications from potential/highly motivated researchers. The work involves **Development of Laser Assisted Incremental Shape Forming Technology**. The position is initially for a period of 6 months and may be extended by 9 months more based on funding availability. The last date for receiving the soft copy of the application along with the CV (including the list of publications) is 05/07/2026. Interested prospective candidates fulfilling the eligibility criteria mentioned below are encouraged to apply.

Eligibility criteria:

Candidates should possess a Ph.D. and M.Tech. in Mechanical Engineering with at least one year of post-Ph.D. research experience in a Mechanical Engineering department. Preference will be given to candidates having prior research experience in laser assisted metal forming and corresponding finite element simulations.

Pay emoluments:

INR 61,000 +18% HRA Per month.

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., 05/07/2026 (Sunday) with Subject Recruitment of RA-II under consultancy project on email id palaniia@iiti.ac.in**. The candidates qualifying as per the criteria listed above are encouraged to apply with their CV. The shortlisted candidates will receive email for interview from PI.

Date of interview/selection:

The interview will take place in an online mode. No TA/DA will be paid for appearing in the interview. 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