

Post: JTS-School of Computing & Electrical Engg.(SCEE)
Advt. No. IIT Mandi/Recruit./NTS/2023/06 Dated:17.05.2023

Instructions for applicants

IIT Mandi, Staff Recruit.

Date: 13.06.2023

The Shortlisting Criteria along with list of Provisionally shortlisted and not shortlisted candidates is given below as List-A and List -B. For any discrepancy/query, the candidate may write to staffrecruit@iitmandi.ac.in from their registered e-mail ID only subject to the following conditions:

1. Only candidates, who have applied for the respective post and have been found ineligible, may file objection, if any, with regard to eligibility.
2. The candidate must ensure that objections shall be raised by e-mail only and all the emails should address to staffrecruit@iitmandi.ac.in. Objections by way of hard copy, by hand or by post will not be entertained.
3. Kindly ensure that objection(s) if any are to be raised in precise manner with respect to the said advertisement only.
4. The scope of objection should be limited to one's own application only. Cross reference with regard to other applications shall be out-rightly rejected.
5. Decision of the committee of the Institute duly constituted for settling the issues of objection shall be treated as final.
6. Filing of objections/submission of documents by the not shortlisted candidates be permissible till **05.00 PM** on **17.07.2023**. No request will be entertained in this regard thereafter.
7. The procedure for inviting queries is being done in the interest of candidates for ensuring transparency and fairness in the recruitment process.

Sd/-

DR (Staff: Recruitment)

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Shortlisting Criteria

JTS- SCEE	<p>Essential:</p> <ol style="list-style-type: none">1. First Class Bachelor's Degree or First-Class Diploma in Electrical Engineering from a recognized Board/ University or Institute.2. At least five years of relevant experience working in Control/Communication and research labs related to Electrical Engineering. <p>Desirable:</p> <ul style="list-style-type: none">➤ Experience in handling Control Systems, teaching labs, and research.➤ Knowledge of estimation and costing, efficiency, and productivity optimization methods of systems.➤ Knowledge and handling of Robotics arms, robots, Wind Turbine Emulators, Multitank systems, HVAC, DC Motor Control Experiments, and measuring instruments.➤ Knowledge of handling and maintenance, and service of equipment.➤ Dealing/handling and negotiating with vendors.➤ Ability to evaluate integrated systems.➤ Computer proficiency, Installation of Computers systems, software installation, MATLAB Simulink, LabVIEW, Vivado, etc.➤ Knowledge and ability to perform Control Systems experiments and able to work on projects.➤ Knowledge of administrative work, purchasing rules, tendering process, stock maintaining, proposal writing, etc.➤ Able to organize departmental events, i.e., Workshops, training programs, conferences, etc.➤ A candidate is required to provide testimonials for the duration of experience and contributions for certifying accomplishments/nature of duty performed.
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List-A (Provisionally Shortlisted Candidates)

Sr. No.	Application No.	Remarks
1	IIT-MANDI/RECRUIT/APP/2023-24/13	Provisionally Shortlisted
2	IIT-MANDI/RECRUIT/APP/2023-24/17	Provisionally Shortlisted
3	IIT-MANDI/RECRUIT/APP/2023-24/48	Provisionally Shortlisted

List- B (Not Shortlisted Candidates)

Sr. No.	Application No.	Remarks
1.	IIT-MANDI/RECRUIT/APP/2023-24/56	Not having degree/diploma in Electrical Engineering
2.	IIT-MANDI/RECRUIT/APP/2023-24/59	Not having degree/diploma in Electrical Engineering Overage

Sd/-
DR (Staff: Recruitment)