

**Applications are invited for various temporary posts at the
Centre for Design and Fabrication of Electronic Devices (C4DFED),
Indian Institute of Technology (IIT) Mandi
Mandi-175005 (HP), India**

Advertisement No:C4DFED 2018 01

- 1. Project Engineer (1 post): Responsible for the operation and maintenance of high end Atomic Force Microscope (AFM) with STM/MFM/KPFM.**
Essential Qualifications: Candidate should have MTech or BE/BTech/MSc (with specialization in ELECTRONICS/Materials Science/Physics) with atleast 60% marks or CGPA of 6.5 on a 10 point scale. A master's degree (by research) in a related area would be an advantage.
Desirable Qualifications: At least 2 years experience working on surface meteorology laboratory, Atomic Force Microscopy, Scanning Tunneling Microscopy, Kelvin Probe Microscopy.
Salary: Consolidated Salary Rs 15,000 – 25,000 per month
Tenure: 1 year (On purely temporary basis)

- 2. Project Technician (1 Post): Managing the HVAC plant for its smooth operations, coordinating with co workers.**
Essential Qualifications: BSc/BA + 4 Years relevant experience or engineering diploma + 4 years relevant operating and maintaining experience in air conditioning plants/ HVAC. A higher qualification in management is preferable.
Desirable: Experience in preparing plant performance reports, Evaluation of project data accuracy. Mentoring team members and providing periodic trainings to team members. Atleast one year certification course for handling the computer interface/solutions is required. Working experience of working in HVAC plant.
Salary: Consolidated Salary of Rs 10,000 - 20,000 per month.
Tenure: 1 year (On purely temporary basis)

- 3. Project Assistant (1 post): Responsible for Clean Room interior maintenance housekeeping and maintenance of clean room equipment and utilities.**
Essential Qualifications: Three years Engg Diploma or BSc / High School + 3 Years experience. Out of this at least two years experience should be in the clean room maintenance.
Salary Range: Consolidated Rs 7,000- 14,000 per month
Tenure: 1 year (On purely temporary basis)

Eligible candidates should apply by filling attached form. Form with all relevant documents should be mailed to C4DFED@iitmandi.ac.in on or before December 16, 2018.

Postal Address: Co-ordinator,

**Centre for Design and Fabrication of Electronic Devices (C4DFED)
Room No. 101, A4-Building, Indian Institute of Technology (IIT), Mandi
Kamand Campus, IIT Mandi – 175 005 (Himachal Pradesh), India**

E-mail: C4DFED@iitmandi.ac.in

Phone No. 01905267838

Kindly note that-

- No TA /DA shall be paid to candidates for attending the interview.
- The PI reserves the right to conduct or not to conduct interviews for the post. PI may constitute a screening committee to shortlist candidates for interview after fixing a criterion based on the applicants qualifications and experience.
- PI reserves the right to fill up the vacancy or not to fill the vacancy or cancel the advertisement in whole or in part without assigning any reason. The PI also has the rights put a reasonable limit on the total number of candidates to be called for interview. The decision of the PI in this regard will be final.



Application form
For Indian Institute of Technology, Mandi 175005 (H.P)

For Office use
Application No: Feb./2018/PDF/_____

Affix latest colour Passport size Photograph here

1. Name of the applicant Mr./Ms.
_____ (In block CAPITAL letters)

2. Father's/ Mother's Name:

3. Gender: _____ 4. Date of Birth: _____ 5. Marital Status:

6. Spouse's Name:

7. Do you belong to GEN/ SC/ ST/ OBC/ PH category* _____

8(a). Present Mailing Address for correspondence

Pin code: _____ Mobile No: _____ E-mail ID: _____

8(b). Permanent Mailing Address for correspondence

11. Any other details you wish to provide:

DECLARATION BY THE APPLICANT

I HEREBY DECLARE THAT ALL THE PARTICULARS FURNISHED ABOVE ARE CORRECT. I AM AWARE THAT ANY INCORRECT INFORMATION MAY LEAD TO CANCELLATION OF MY ADMISSION/ SELECTION.

Date: _____

(Signature of the Applicant)

Place: _____

Note: Completed application form is to be sent by electronic mail at