**NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH CHANDIGARH**
**Deemed to be University (Distinct Category), Ministry of Education, Government of India**
**DEPARTMENT OF MECHANICAL ENGINEERING**

**Advertisement (Revised)**

Applications are being invited for one post of **Project Associate - I, purely temporary,** in the scheme "DBT project Canine Research Center and Network, Phase II- **"Three-dimensional printing of innovative dental implants using bio materials and their clinical applications for canine"**. The post is purely temporary, and the incumbent's service is subject to termination at any time without prior notice. The initial appointment will be for six months or till the end of the financial year 2026-27, whichever is earlier. The appointment may further be extended, subject to satisfactory performance and availability of funds, and until completion of the project. The incumbent will have no right whatsoever to absorption into the regular university service.

**Name of the post & emoluments: Project Associate – 1 (One)**
**For 1st and 2nd year**
a) @Rs. 31,000/- + 18%HRA (with CSIR-UGC-NET including lectureship (Assistant Professorship) or GATE or a selection process through national level examinations conducted by central government departments and their agencies and institutions)

Or

b) @ Rs. 25000/- +18%HRA (if GATE or NET not cleared at (a) above)
**For 3rd year**
@ RS. 35,000/- + 18%HRA to scholars who were selected through a process as mentioned under (a) above.

Or

@ RS. 28000/- + 18% HRA for others who do not fall under (a) above

During his/her tenure, if the scholar clears the NET, then the scholar will be eligible for the emoluments as per (a) above for the 1st, 2nd, and 3rd years.

**Essential Qualifications and eligibility conditions for Project Associate - 1:**
1. Bachelor's degree (B.E/B.Tech) in Mechanical/Production Engineering, with a minimum CGPA 6.0/10 or 60% marks from a recognized University or equivalent.
2. Master's degree (M.E/M.Tech) in Mechanical Engineering/ Manufacturing Technology/ Production Engineering, and Industrial Engineering with minimum CGPA 6.5/10 or 65% marks from a recognized University or equivalent.
3. Age Limit: Below 35 years
4. GATE or CSIR-UGC NET (not mandatory)

**Job Responsibilities:**
1. CAD modeling, FEA analysis, and 3D printing (polymer and metal) related to the project.
2. To keep records of the cases under the project.
3. Any other duties that may be assigned from time to time by the PI.

The interested candidates fulfilling the essential qualifications and eligibility are required to submit the application through Email (Email Id: rupindersingh@nitttrchd.ac.in) latest by **15.11.2026 till 4:00 PM**.
The date for the interview is scheduled to be held on **16.11.2026 at 10:00 AM**. A separate email will be issued to the shortlisted candidates for the interview.

Note: The candidate appearing for the interview must bring their original documents in support of their age, education/professional qualifications, experience certificates, etc., as mentioned in the application. No TA/DA will be paid for attending the interview.

Dean Faculty and Staff,
NITTTR, Chandigarh

Endst No.
Dated:
A copy of the above is forwarded for information and necessary action to the following:

- All Dean/Director/Other Officers/Head of the Departments, National Institute of Technical Teachers Training and Research, Chandigarh, with a request to circulate
- Notice Board of the Department of Mechanical Engineering, NITTTR, Chandigarh.
- Chair, Telephone, Networking, and Web Applications, with a request to put the notice on the University website, please.