

 सत्यमेव जयते MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES GOVERNMENT OF INDIA	MSME-TOOL ROOM, HYDERABAD CENTRAL INSTITUTE OF TOOL DESIGN (A Government of India Society, Ministry of MSME) Balanagar, Hyderabad, PIN-500 037	
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Notification No. CITD/Des./Feb/26

Date: - 18th Feb 2026

Walk-in Date: 28-02-2026

CITD intends to engage suitable candidates in the following posts which are purely on consolidate payment and on contractual basis initially for a period of 11months, which will be renewed from time to time on performance review of the candidate and need of the institute.

SI No	Position	Minimum Qualification	Relevant Experience	Duties & Responsibilities
1	Tool Designer	DTDM/NTTF/ B.Tech/ M.Tech with Tooling	8-12 years (preferably)	•Hands on-experience in use of Advanced CAD/CAM/CAE, CNC Softwares Technologies for Tool Design like PTC-Creo, UG-NX, AutoCAD •Practical experience in design of Plastic Injection Moulds, Die casting Dies and Press Tools & Jigs and Fixtures etc •Press tools like compound Tools, Progress Tools, Deep Drawing Tools etc Design and manufacturing knowledge. •Experience in generating CAD modeling of Mould Design modules, Sheet Metal Modules & 2D drawings, Creo experience preferred. •Knowledge in GD&T and manufacturability and part cost. •Understands requirements in customer and how they apply to design •Assemble, prove out tool design & manufacturing knowledge •Able to work independently in Design of tools and Tryout of same •Strong communication skills for interaction with various functions responsible for program •To Handle existing projects of R & D & Able to create conceptual design for tooling projects, automation projects

SI No	Position	Minimum Qualification	Experience	Duties & Responsibilities
2	QC Engineer (CMM)	B.E./B.Tech or Diploma in Mechanical Engineering	5–12 years (preferably)	• Proficiency in CMM operation and programming • Knowledge & able to handling Measuring Instruments • Strong knowledge of GD&T standards • Ability to read and interpret engineering drawings • Good analytical and reporting skills • Familiarity with AutoCAD / 3D CAD applications • Effective communication and teamwork abilities
3	Tool Maker	DTDM/PDTD OR Recognized Institution (CITD, IGTR, NTTF, CIPET etc..)	1- 2 years (preferably)	• Good Experience in assembly of Plastic Injection Moulding Tools, Press Tools, Die Casting, Jigs & Fixtures. • Able to trouble shot the tryout problems/issues & understand / various manufacturing process • Good exposure in polishing of the mould core cavities. • Good experience in manufacturing knowledge of various operations on machines. • Able to do trouble shooting / assembling of press tools, plastic moulds, jigs & fixtures.

Candidates are advised to report latest by 12:00 P.M. (Note: Candidates who applied/Appeared for interview with in 12 months may not be considered)

Sd/-
Principal Director