

Detailed Notification
(Employment Notification No.04/2025)

MSME Technology Centre, Visakhapatnam (Vizag) is conducting Walk-in-Interviews on 08th & 09th January 2026 for eligible and experienced professionals for the following positions on a fixed-term (11 Months) contract basis. Further re-engagement may take place subject to the requirement and satisfactory performance of the incumbents. Selected candidates will be posted at the MSME Technology Centre, Visakhapatnam.

TRAINING DEPARTMENT

1. Faculty/Trainer (CAD/CAM)
(All the modules of Creo/CATIA/Solid-Works/ NX/AutoCAD/Ansys)/Any two software.)

Basic Qualification:	B.E./ B.Tech in Mechanical Engineering or Diploma in Mechanical Engineering or equivalent.
Desirable Qualification:	Master Certificate Course in CAD/CAM or Post Diploma in Tool Design & CAD/CAM or Post Graduate Diploma in Tool Design & CAD/CAM or any NSQF Level 6 course in Mechanical Engg.
Essential Experience:	Minimum 3 years experience for B.E./B.Tech and 4 years for Diploma Mechanical Engineers as Faculty/Trainer on any two CAD/CAM software's (Creo/CATIA/Solid-Works/NX/AutoCAD/Ansys) in a Tool Room/Training Centre/Reputed Manufacturing Organization.
Age Limit	Maximum age: 35 years as on the date of advertisement.

2. Faculty/Trainer (Mechanical Eng.)

Basic Qualification:	B.E./B.Tech in Mechanical Engineering or equivalent.
Desirable Qualification:	Post Diploma in Tool Design & CAD/CAM or Post Graduate Diploma in Tool Design & CAD/CAM or any NSQF Level 6 courses in Mechanical Engg.
Essential Experience:	Minimum 3 years experience as Faculty/Trainer in a Tool Room/Training centre/Reputed AICTE/UGC approved College/ Deemed university / University.
Age Limit	Maximum age: 35 years as on the date of advertisement.

3. Faculty/Trainer
(Tool Designer Die & Mould Making/Sheet Metal/Forging/Injection Moulding)

Basic Qualification:	B.E./ B.Tech in Mechanical Engineering or equivalent with 3 years of experience or Diploma in Mechanical Engineering or equivalent with 4 years of experience
Desirable Qualification:	Post Diploma in Tool Design & CAD/CAM or Post Graduate Diploma in Tool Design & CAD/CAM or any NSQF Level 6 courses in Mechanical Engg./Diploma in Tool & Die Making
Essential Experience:	Minimum 3 years experience as faculty/trainer in any Tool Room/Training Centre/Reputed Manufacturing Organization.
Age Limit	Maximum age: 35 years as on the date of advertisement.

4. Faculty/Trainer Mechatronics Engineer (PLC/SCADA/HMI/DCS)

Basic Qualification:	B.E./B.Tech or Diploma in Electrical/Electronics/Mechatronics/Instrumentation Engineering or equivalent
Essential Experience:	Minimum 1 year for B.E/B.Tech and 4 years for Diploma holders as faculty/trainer on PLC/SCADA/HMI/DCS from any Tool Room/Training Centre/Reputed Manufacturing Organization.
Age Limit	Maximum age: 35 years as on the date of advertisement.

5. Faculty/Trainer (Electronics)

Basic Qualification:	B.E./B.Tech in Electrical/Electronics/Mechatronics/Instrumentation Engineering or equivalent
Essential Experience:	Minimum 1 year for B.E/ B.Tech and 4 years for Diploma holders as faculty/trainer on Electronics from any Tool Room/Training Centre/Reputed AICTE/UGC approved College/Deemed university/University.
Age Limit	Maximum age: 35 years as on the date of advertisement.

6. Faculty/Trainer(CNC–Turning/Milling)

Basic Qualification:	Diploma in Mechanical or equivalent
Essential Experience:	Minimum 1 year experience in Teaching/Production/Project of any Tool Room/Training Centre/Reputed Manufacturing Organization.
Age Limit	Maximum age: 35 years as on the date of advertisement.

7. Faculty/Trainer (Embedded Engineer)

Basic Qualification:	Diploma in Mechanical or equivalent
Essential Experience:	Minimum 1 year experience in Teaching/Production/Project of any Tool Room/Training Centre/Reputed Manufacturing Organization.
Age Limit	Maximum age: 35 years as on the date of advertisement.

8. Purchase In Charge

Basic Qualification:	B.Com or Diploma/B.Tech in any Branch
Essential Experience:	Minimum 3 years of experience in any Tool Room/Training centre/Reputed Manufacturing Organization with experience in modern procurement processes. i.e. GeM/ CPP mode etc.
Age Limit	Maximum age: 35 years as on the date of advertisement.

9. Computer Hardware & Network Engineer

Basic Qualification:	B.Tech(CSE/IT)with CCNA certification
Essential Experience:	Minimum 3 years experience in a reputed AICTE/UGC approved College/Deemed University/University.
Age	Maximum age: 35 years as on the date of advertisement.

10. Hostel Warden/CareTaker (For Girls Hostel)

Basic Qualification:	Bachelor in any branch (Preference to candidates with experience in educational Institutions / managing girls' hostel)
Essential Experience:	Minimum 3 years experience as Hostel Warden/Care Taker and should be responsible, disciplined and capable of handling student welfare, administration, security etc.
Age	Maximum age: 35 years as on the date of advertisement.

PRODUCTION DEPARTMENT

1. CNC5 Axis Milling Programmer cum Operator

Basic Qualification:	Diploma in Mechanical/Production/Mechatronics Engineering or equivalent or ITI in Fitter/Machinist/Turner Trade
Essential Experience:	Minimum 3 years of working experience in any reputed Manufacturing
Age	Maximum age: 35 years as on the date of advertisement.

2. CNC 3 Axis Milling Programmer cum Operator

Basic Qualification:	Diploma in Mechanical/Production/Mechatronics Engineering or equivalent or ITI n Fitter/Machinist/Milling/Turner Trade
Essential Experience:	Minimum 3 years of working experience in any reputed Manufacturing Organization/Tool Room
Age	Maximum age: 35 years as on the date of advertisement.

3. CNC Turning Programmer cum Operator

Basic Qualification:	Diploma in Mechanical/Production/Mechatronics Engineering or equivalent or ITI in Fitter/ Machinist/Milling/Turner Trade
Essential Experience:	Minimum 3 years of working experience in any reputed Manufacturing Organization/Tool Room
Age	Maximum age: 35 years as on the date of advertisement.

4. Quality Inspector cum CMM Engineer

Basic Qualification:	Diploma in Mechanical/Production Engineering
Essential Experience:	Minimum 3 years of working experience in any reputed Manufacturing Organization/Tool Room
Age	Maximum age: 35 years as on the date of advertisement.