

MSME-TOOL ROOM, HYDERABAD

CENTRAL INSTITUTE OF TOOL DESIGN

(A Government of India Society, Ministry of MSME)

Balanagar, Hyderabad, PIN-500 037

Notification No. CITD/Prod/Nov/24

22nd November 2024

WALK – IN – INTERVIEW

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 11 months, which will be renewed from time to time on performance review of the candidate and need of the institute.

Production Engineer/ PPC Engineer-

(Date of Interview- 29th November 2024)

Essential Qualification: - B.Tech (Mech) or its equivalent / PGTD.

Experience- Should has minimum 5-8 years experience in manage specialist technical advices and support on all aspects of Tool design, manufacturing estimates. Prepare PPC, follow-up, machining, planning of projects

Exposure to industry: Tool Room's, Productions, Manufacturing, industries of tool & machinery.

Maintenance Engineer (Mechanical & Electrical) – (Date of Interview- 29th November 2024)

Essential Qualification: - B.Tech (Mech / Electrical) or its equivalent.

Experience- Should have minimum 5-10 years experience in repair /troubleshooting of Conventional and CNC machinery, Compressor, Generator, Machinery tools, installation of machinery , maintenance of machinery.

Exposure to industry: Tool Room's, Manufacturing, Production industries.

Jig Boring Machine/Tool fitter/Tool maker - (Date of Interview- 29th November 2024)

Essential Qualification: - Diploma (Mech/Production)/ITI or its equivalent.

Experience- 5-8 years experience in tool making & able to understand the 2D drawing for manufacturing, tryout of Tools like Moulds, Jigs & Fixtures, Presstools, SPM's etc

Exposure to industry: Tool Room's, Productions, Manufacturing, industries of tool & machinery

Operators:- CNC Milling; CNC lathe; CNC Cylindrical grinding; CNC EDM/Wire-Cut; CNC 5axis; NC Surface grinding;

(Date of Interview- 29th November2024)

- Relevant Experience in work profile
- Able to operate/Handle Machines for jobworks
- Able to understand the 2D drawing for manufacturing
- Able to understand cutting Tools, fixtures, and machine parameters according
- Regular Preventive Maintenance of machines schedule
- Able to work independently with minimal supervision
- Strong communication skills for interaction with various functions

Candidates fulfilling the eligibility criteria may step-in for walk-in interview on the dates mentioned against each position with latest Resume with photo, original documents & one set self-attested photocopies of all educational, experience certificates and proof of last pay drawn.

Registration Time: 09:30 a.m. - 12:30 p.m.

N.B.: - No applicants will be entertained after 12:30 p.m.

Candidates who have already attended interview in the last six months are not eligible to attend this walk-in.

Sd/-

Principal Director