

INDO GERMAN TOOL ROOM, AHMEDABAD (MSME – TOOL ROOM)



(A Govt. of India Society under ministry of MSME)

Plot 5003, Phase-IV, GIDC, Mehmedabad Road, Ahmedabad-382 445.

IGTR is set up at Ahmedabad under agreement between Govt. of India & Germany. The main objectives of the Tool Room are to manufacture complex and high quality tools, organizing professional, long and short term training courses in the field of tool and die making etc. The Tool Room is looking for following person in the respective fields and invites applications for filling up the following positions on contract basis for 5 years at a time to be extended subject to review of performance till superannuation.

Sr.	Name of the post	Max. age in yrs.	Category &	Pay band + Grade pay	Gross salary
No.		(as on 01/06/17)	nos. of post		p.a. (in lacs)
1.	Senior Engineer (Design/)	35 years	2 UR	15600-39100 + 5400	7.60 lacs
			1 OBC		
2	Senior Engineer (Marketing)	35 years	1 UR	15600-39100 + 5400	7.60 lacs
3	Engineer (Production)	35 years	3 UR	9300-34800 + 4200	4.75 lacs
4	Engineer (Design)	30 years	2 UR	9300-34800 + 4200	4.75 lacs
			1 OBC		
5	Engineer (Training)	30 years	2 UR	9300-34800 + 4200	4.75 lacs
			1 OBC		
			1 SC		

Age limit: Relax able up to 5 years for SC/ST/Internal candidates and 3 years for OBC candidates.

For Position No. 1

Qualification Essential: Degree in Mechanical / Production Engineering/Mfg Tech) or equivalent from a recognized university / Institution.

Qualification Desirable: PGD in Tool Design / Prod/CAD/CAM/CAE from recognized Inst...

Experience Essential: 3 years practical exp. In Tool Production/Design using CAD/CAM/CAE & CNC Tech. in reputed Engg. Industry/ Tool Room.

Experience Preferable: Practical exp in designing of moulds dies, press tools etc. using CAD/CAE.

Practical exp. In quality control of Tools and components.

For position No. 2

Qualification Essential: Degree in Mechanical / Production Engineering/Mfg Tech) or equivalent from a recognized university / Institution.

Qualification Desirable: PG Diploma in Tool Design/ Prod/ Mkt/ Management or equivalent from recg inst.

Experience Essential: 3 years practical exp. In Tool Production/Design using CAD/CAM/CAE & CNC Tech. in reputed Engg. Industry/ Tool Room.

Experience Preferable: Experience in technical training / consultancy, marketing/ product development. Experience in providing consultancy in MSMEs.

For position No. 3

Qualification Essential: Degree in Engg (Mechanical / Production Engineering/Mfg Tech/Electronics) or equivalent from a recognized university / Institution.

Qualification Desirable: PG Diploma in Tool Design/ Prod/ CAD/CAM CAE/VLSI/ Embedded system/ Mechatronics or equivalent from recg. University/ Instn.

Experience Essential: NIL

Experience Preferable : Practical experience in tool Prodn involving CAD/ CAM/ CNC/ Technology. Practical experience inVLSI/ Embedded System/ mechatronics.

For position No. 4

Qualification Essential: Degree in Engg (Mechanical / Production Engineering/Mfg Tech) or equivalent from a recognized university / Institution.

Qualification Desirable: PG/PGD in Tool Design/ CAD/CAM CAE/ or Tool Engg.

Experience Essential: NIL

Experience Preferable: Practical experience in designing of moulds, dies, press tools etc. using CAD/CAE/ exp in QC Dept.

For position No. 5

Qualification Essential: Degree in Engg (Mechanical / Production Engineering/Mfg Tech/Electronics) or equivalent from a recognized university / Institution.

Qualification Desirable: PG/PGD in Tool Design/ CAD/CAM CAE/VLSI/Embedded system/ Mechatronics or Tool Engg from recg. Instn..

Experience Essential: NIL

Experience Preferable : Practical experience in operating machines in Tool Production including CNC machines/VLSI/Embedded system/ Mechatronics.

<u>How to Apply</u>: Candidates may apply on plain paper as per following details. Apply with name, address, date of birth, qualification, experience, job responsibilities, present salary with CTC etc. along with recent passport size photograph. Persons working in Government or Quassi Government or Public sector or undertaking should apply through proper channel with an advance copy. Candidates applying for more than one post should apply separately for each post. Application should be sent along with photocopies of all the testimonials to the <u>GENERAL MANAGER</u>, <u>Indo German Tool Room</u>, <u>Plot No. 5003</u>, <u>Phase iv</u>, <u>GIDC Industrial Estate</u>, <u>Vatva</u>, <u>Ahmedabad 382 445 Phone No. 25841963</u> so as to reach him within 30 days from the date of publication of advertisement in news paper. Please note that Management reserves the right to alter the eligibility standards. Mere fulfillment of the eligibility norms will not entitle a candidate to be called for interview and the decision of the management in this regard shall be final and binding.