



CSIR-CENTRAL MECHANICAL ENGINEERING RESEARCH INSTITUTE

Council of Scientific & Industrial Research
Mahatma Gandhi Avenue, Durgapur - 713 209 (West Bengal)



Advertisement No. 01/2026

Date of opening of online applications : 04.07.2026 at 10:00 AM IST

Last Date for Submission of online applications: 03.08.2026 at 05:00 PM IST

"CSIR/Govt. of India strives to have a workforce which reflects gender balance in support staff for R&D and women candidates are encouraged to apply"

CSIR- Central Mechanical Engineering Research Institute (CSIR-CMERI), Durgapur is a premier Institute under the Council of Scientific and Industrial Research (CSIR), involved in multidisciplinary R&D programmes of both basic and applied nature across scientific disciplines for economic, environmental and societal benefits for the people of India. As the only national laboratory dedicated to mechanical engineering, the core mission of the CSIR-CMERI is to conduct research and develop cost effective and value added technologies in mechanical engineering and allied domains. Yet another element of CSIR-CMERI's mission is to contribute significantly to national skill development initiatives for sustainable empowerment. CSIR-CMERI envisages emerging as a global R&D institute having confidence of industries and visibility to society in mechanical engineering sciences and technologies.

Applications are invited online from the citizens of India for filling up 27 nos. of Technician-1 (Group-II) posts at CSIR-CMERI, Durgapur (West Bengal) and at its extension Centre located at Ludhiana (Punjab) in the following trades. The details of the posts and other particulars are given below:

Post Code	Name of the posts	Trade	No. of posts & reservation status	Pay Level/ Pay Matrix	Essential Qualification	Age Limit
260101	Technician (1)	FITTER	14 [SC- 04, OBC(NCL)- 04, EWS- 03, UR -03]	Level - 2 Pay Matrix (7th CPC) ₹19900- ₹63200 (Total emoluments approximately Rs.39,000/- P.M.)	SSC/ 10th Standard/SSC or equivalent with Science subjects, with minimum 55% marks and ITI certificate or national/ state trade certificate in Fitter; Electrician/ Mechanic (Electrical Power Drives); Electronics Mechanic/ Instrument Mechanic; Machinist; Foundryman; Mechanic (Motor Vehicle/ Diesel); Refrigeration & Air-Conditioning from a recognized institution. Or SSC/ 10th Standard or equivalent with Science subjects, with minimum 55% marks and 2 years' full time experience as an apprentice trainee in Fitter ; Electrician / Mechanic (Electrical Power Drives); Electronics Mechanic/ Instrument Mechanic; Machinist; Foundryman; Mechanic (Motor Vehicle/ Diesel); Refrigeration & Air-Conditioning from a recognized institution. Or SSC / 10th Standard or equivalent with Science subjects, with minimum 55% marks and 3 years of work experience in Fitter ; Electrician / Mechanic (Electrical Power Drives); Electronics Mechanic/ Instrument Mechanic; Machinist; Foundryman; Mechanic (Motor Vehicle/ Diesel); Refrigeration & Air-Conditioning in a Ministry/ Department/ Organization/ Public Sector Undertaking/ Autonomous Body under Government of India /State/ UT.	18 Years to 28 years (Relaxation available to SC / OBC-NCL / PwBD /ESM, etc. as per GOI Rules)
260102	Technician (1)	ELECTRICIAN/ MECHANIC (ELECTRICAL POWER DRIVES)	04 [UR-04]			
260103	Technician (1)	ELECTRONICS MECHANIC/ INSTRUMENT MECHANIC	04 [UR-PwBD(HH) - 01, UR-PwBD(OH)-01, UR - 02]			
260104	Technician (1)	MACHINIST	02 [EWS - 01, UR - 01]			
260105	Technician (1)	FOUNDRYMAN	01 [UR - 01]			
260106	Technician (1)	MECHANIC (MOTOR VEHICLE / DIESEL)	01 [OBC(NCL) - 01]			
260107	Technician (1)	REFRIGERATION & AIR-CONDITIONING	01 [UR 01]			

Out of the above mentioned 27 posts in total, 02 posts are reserved horizontally for ESM.

For further information on detailed advertisement, Terms & Conditions, other required information, and submitting the application online, subsequent addendum/ corrigendum, etc., the interested eligible candidates may log on to the Institute website: www.cmeri.res.in → career → vacancies → Advt.No.01/2026.