



No.: 06 / HRM - PRct.

Date: 23 / 06 / 2026

विज्ञापन संख्या/Advertisement No. PRCT / 03 / 2026

प्रोजेक्ट असिस्टेंट / प्रोजेक्ट एसोसिएट / प्रोजेक्ट-जेआरएफ / प्रोजेक्ट-एसआरएफ / सीनियर - प्रोजेक्ट एसोसिएट / प्रिंसिपल - प्रोजेक्ट एसोसिएट / प्रोजेक्ट रिसर्च साइंटिस्ट / प्रोजेक्ट साइंटिस्ट के अस्थायी पदों पर नियुक्ति हेतु आवेदन // CALL FOR ENGAGEMENT IN THE TEMPORARY POSITIONS OF PROJECT ASSISTANT / PROJECT ASSOCIATE / PROJECT - JRF / PROJECT - SRF / SENIOR - PROJECT ASSOCIATE / PRINCIPAL - PROJECT ASSOCIATE / PROJECT RESEARCH SCIENTIST/ PROJECT SCIENTIST

सीएसआईआर-केन्द्रीय यांत्रिक अभियांत्रिकी अनुसंधान संस्थान (CSIR-CMERI), जिसकी स्थापना वर्ष 1958 में हुई थी, वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद (सीएसआईआर) के तत्वावधान में यांत्रिक अभियांत्रिकी एवं संबद्ध विषयों हेतु राष्ट्रीय अनुसंधान एवं विकास संस्थान है। सीएसआईआर, विज्ञान एवं प्रौद्योगिकी मंत्रालय, भारत सरकार के अधीन एक स्वायत्त निकाय है। वर्तमान में संस्थान के अनुसंधान के प्राथमिक क्षेत्र में शामिल हैं "कृषि मशीनरी एवं स्मार्ट कृषि प्रणाली, उन्नत अभिकल्प एवं बुद्धिमान प्रणाली अभियांत्रिकी, संधारणीय ऊर्जा एवं इलेक्ट्रिक गतिशीलता, वायु-यांत्रिक प्रणाली, जलगत रोबोटिक्स एवं स्वायत्त प्रणाली, मानव-केंद्रित रोबोटिक्स एवं साइबरनेटिक्स, उन्नत ढलाई एवं योज्य विनिर्माण, पृष्ठ अभियांत्रिकी एवं ट्राइबोलॉजी, संधारणीय एवं डिजिटल विनिर्माण तथा एकीकृत स्वच्छता प्रणाली एवं चक्रीय अर्थव्यवस्था, उभरते क्षेत्रों में अन्वेषणात्मक अनुसंधान"।

CSIR-CMERI, established in 1958, is the national R&D Institute for mechanical engineering and allied disciplines under the aegis of the Council of Scientific and Industrial Research (CSIR), which is an Autonomous Body under Ministry of Science & Technology, Government of India. The present priority areas of research of the institute include "Farm Machinery & Smart Agricultural Systems, Advanced Design and Intelligent Systems Engineering, Sustainable Energy & Electric Mobility, Aeromechanical Systems, Underwater Robotics & Autonomous Systems, Human-Centered Robotics and Cybernetics, Advanced Casting & Additive Manufacturing, Surface Engineering and Tribology, Sustainable and Digital Manufacturing & Integrated Sanitization Systems and the Circular Economy, Exploratory Research in Emerging Domains".

यह कॉल उन युवा और प्रेरित अभ्यर्थियों के लिए एक उत्कृष्ट अवसर है जो आगे बढ़ना चाहते हैं, करियर की संभावनाएं तलाश रहे हैं और अपने भविष्य के करियर की दिशा में अगला कदम उठा रहे हैं। चयनित अभ्यर्थियों को व्यावहारिक प्रशिक्षण/एक्सपोजर और अनुभवी टीम के सदस्यों के साथ मिलकर काम करने का अवसर मिलेगा, जिससे उन्हें नई दक्षताओं को विकसित करने और अपने पेशेवर कौशल को मजबूत करने के साथ-साथ अपने शैक्षणिक ज्ञान को वास्तविक दुनिया के वातावरण में लागू करने की अनुमति मिलेगी।

This call is an excellent opportunity for young and motivated candidates looking to grow, explore career possibilities, and take the next step toward their future careers. The selected candidates will have the opportunity of hands-on training/exposure and to work closely with experienced team members, allowing them to apply their academic knowledge in a real-world environment while developing new competencies and strengthening their professional skills.

CSIR-CMERI, दुर्गापुर में एक वॉक-इन-इंटरव्यू दिनांक **6 और 7 जुलाई 2026** को आयोजित किया जाएगा, जिसमें तालिका-I में उल्लिखित पोस्ट कोड के अनुसार विभिन्न परियोजनाओं के अंतर्गत परियोजना कर्मियों को विभिन्न पदों पर नियुक्ति हेतु अभ्यर्थियों का चयन किया जाएगा। इच्छुक अभ्यर्थी अपने सभी मूल प्रमाणपत्रों, अंकतालिकाओं, प्रत्येक की स्व-प्रमाणित (SELF-ATTESTED) फोटोकॉपी, एक हालिया पासपोर्ट आकार का फोटो, तथा संस्थान की वेबसाइट पर उपलब्ध विधिवत भरा हुआ आवेदन पत्र लेकर, तालिका-II में उल्लिखित वॉक-इन-इंटरव्यू की निर्धारित तिथि और समय पर उपस्थित हो सकते हैं। चयन समिति द्वारा अभ्यर्थियों के प्रदर्शन एवं समग्र मूल्यांकन के आधार पर चयन किया जाएगा। साक्षात्कार के परिणाम संस्थान की वेबसाइट पर प्रकाशित किए जाएंगे (या आवश्यकता होने पर ईमेल के माध्यम से भी सूचित किए जा सकते हैं)।

A walk-in-interview will be conducted at CSIR-CMERI, Durgapur during **6th & 7th July 2026** against the post codes mentioned in **Table-I** to select candidates for engagement at various positions of project personnel under various projects. The

interested candidates may appear at the walk-in-interview with **all their original certificates, mark sheets with a self-attested photo copy of each and a recent passport size photograph along with the filled-in Application Form** available in the Institute website, as per **the scheduled date and time of the walk-in-interview as mentioned in Table-II**. The selections will be based on the performance and overall assessment of the candidates by the selection committee and the result of the interview will be published in the institute's website (or, may also be communicated via email).

Table-I: Details of Post Codes								
Sl. No.	Post Code	Project Number	Position	Number of Position	Qualification & Experience	Project Tenure	Age limit (in Years)	Consolidated Remuneration per month (Rs.)
1	P- 2645	GAP246912	Project Assistant –I	01	SSC / 10th + ITI Desirable: Fitter/ Machinist/ Mechanic Motor Vehicle (MMV)	31 / 10 / 2026 (Extendable up to 31 / 03 / 2027)	35	Rs. 18000/-
2	**P- 2646	**MMP 015204	Project Assistant-II	01	3 years Diploma in Engineering / Technology in Mechanical Engineering Desirable: Knowledge in manufacturing processes, mechanical engineering drawing, and 3D solid modelling using AutoCAD, Autodesk Inventor or Siemens NX.	31 / 12 / 2028	35	Rs. 20,000/- + HRA
3	P- 2647	HCP-002502	Project Assistant – II	01	3 years Diploma in Engineering / Technology in Mechanical	31 / 03 / 2027 (Extendable)	35	Rs 20,000/- + HRA
4	**P- 2648	**ANRF/ECRG	Project Assistant	01	3 years Diploma in Engineering / Technology in Mechanical Engineering Desirable: Hands on experience in casting, and Moulding Practices	1 Year (Extendable up to 3 years)	35	Rs. 27,000/-
5	**P- 2649	**GAP 245612	Project Associate - I	01	Bachelor's degree in Engineering or Technology in Agricultural Engineering / Farm Machinery and Power Engineering / Mechanical Engineering / Computer Science & Engineering from a recognized University or equivalent. Desirable: Having Knowledge of tractor drivetrains and their control	04 / 09 / 2026 (Extendable)	35	i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions. ii) Rs. 25,000/- for others who do not fall under (i) above.
6	**P- 2650	**MMP 015202/1/5	Project Associate - I	01	Bachelor's degree in Engineering or Technology in Mechanical / Aerospace/ Aeronautical / Production / Mechatronics from a recognized University or equivalent. Desirable: Knowledge in any ONE of - Solid Mechanics, Mechanisms, Machine Design; Solid modeling software, Drafting software, Analysis software; Hands-on experience of experimentations and mechanical fitting and assembly work.	31 / 03 / 2027	35	i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions. ii) Rs. 25,000/- for others who do not fall under (i) above.
7	**P- 2651	**MMP 015204	Project Associate - I	01	Bachelor's degree in Engineering or Technology in Mechanical/ Aerospace/ Aeronautical Engineering from a recognized University or equivalent. Desirable: Knowledge of different modelling and simulation software, CFD Analysis, Aero- Acoustic Analysis, prior experience of working in Propellers	31 / 03 / 2028	35	i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions. ii) Rs. 25,000/- for others who do not fall under (i) above.

8	**P-2652	**MMP 015202/2/3	Project Associate - I	01	<p>Bachelor's degree in Engineering or Technology in Mechanical / Aerospace / Aeronautical / Production / Mechatronics from a recognized University or equivalent.</p> <p>Desirable: Experience in ANY ONE or MORE of the following will be of added advantage: Knowledge in Solid Mechanics, Mechanisms, Machine Design; Solid modeling software (any of Solidworks/ CATIA/ Inventor etc.), Drafting software (AutoCAD etc.); Analysis software (any of ANSYS/ Abaqus etc.), other dynamics software packages (ADAMS/ ANSYS Motion etc.). Hands-on experience of experimentations and mechanical fitting and assembly work.</p>	31 / 03 / 2027	35	<p>i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions.</p> <p>ii) Rs. 25,000/- for others who do not fall under (i) above.</p>
9	P-2653	GAP 240412	Project Associate - I	01	<p>Bachelor's degree in Engineering or Technology in Mechanical / Mechatronics /Robotics Engg/ Production Engg. from a recognized University or equivalent.</p> <p>Desirable: Conversant in product modelling and engineering softwares like Solidworks, Ansys FEM, Cradle CFD/Siemens NX and dynamic simulation cum analysis software like ADAMS. Knowledge of Mechanism Design & Analysis, Structural/Stress & Stability Analysis.</p>	31 / 08 / 2026	35	<p>i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions.</p> <p>ii) Rs. 25,000/- for others who do not fall under (i) above.</p>
10	**P-2654	**GAP 246512	Project Associate-I	01	<p>Bachelor's degree in Engineering or Technology in Mechanical Engineering / Chemical Engineering/ Materials Science & Engineering / Materials Science and Metallurgical Engineering / Energy Science & Engineering / Nanotechnology from a recognized University or equivalent.</p> <p>OR</p> <p>Masters/Integrated Masters in Physics/Chemistry/Material Science from a recognized University</p>	31 / 12 / 2026	35	<p>(a) 31,000 + HRA for those candidates who have qualified CSIR-UGC / ICAR / ICMR NET incl. lectureship / assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions.</p> <p>(b) 25,000 + HRA for others who do not fall under (a) above.</p>
11	**P-2655	**FBR 040402	Project Associate - I	02	<p>Bachelor's degree in Mechanical / Civil Engineering from recognized university or equivalent.</p> <p>Desirable: Excellent coding skill in PYTHON / MATLAB. Good to have solid understanding and work experience in vibration, signal processing and computer vision.</p>	31 / 03 / 2028	35	<p>(a) 31,000 + HRA for those candidates who have qualified CSIR-UGC / ICAR / ICMR NET incl. lectureship / assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT/DST or equivalent and / or their Agencies / Institutions.</p> <p>(b) 25,000 + HRA for others who do not fall under (a) above.</p>
12	**P-2656	**MMP 055201	Project Associate-II	01	<p>(a) Bachelor's degree in Engineering or Technology in Mechanical / Mechatronics / Robotics / Production Engineering from a recognized university or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>OR</p> <p>(b) Masters / Integrated Masters in Engineering or Technology in Mechanical / Mechatronics / Robotics / Production / Machine Design/ Mechanical Design Engineering from a recognized university</p> <p>Desirable: Conversant in product modelling and engineering softwares like Solidworks, Ansys FEM/Catia/ProE, Cradle CFD/Siemens NX and dynamic simulation cum analysis software like ADAMS. Knowledge of Design & Analysis, Structural/Stress & Stability Analysis, Bulking Analysis of pressure enclosures or other structures.</p>	31 / 03 / 2027 (Extendable upto March 2028)	35	<p>i. Rs. 35,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions.</p> <p>ii. Rs. 28,000/- for others who do not fall under (i) above.</p>
13	**P-2657	**MMP 015204	Project Associate - II	01	<p>(a) Bachelor's degree in Engineering or Technology in Mechanical / Aerospace Engineering from a recognized university or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>OR</p> <p>(b) Masters / Integrated Masters in Engineering or Technology in Mechanical from a recognized university</p> <p>Desirable: Knowledge in Machine design, Mechanical engineering drawing, Geometric Dimensioning & Tolerancing and modelling & simulation using Ansys or Siemens software.</p>	31 / 03 / 2028	35	Rs. 28,000/- + HRA

14	P- 2658	GAP 098212	Project Associate - II	01	<p>(a) Bachelor's degree in Engineering or Technology in Mechanical/ Civil/ Applied Mechanics/ Aerospace from a recognized university or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>OR</p> <p>(b) Masters / Integrated Masters in Engineering or Technology in Mechanical/ Civil/ Applied Mechanics/ Aerospace from a recognized university</p> <p>Desirable: Finite Element Modeling and Analysis, Dynamic Modeling of Multibody systems, Mathematical Programming</p>	31 / 06 / 2027	35	<p>i. Rs. 35,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions.</p> <p>ii. Rs. 28,000/- for others who do not fall under (i) above.</p>
15	P- 2659	IHP 260002	Senior Project Associate / Project Associate-II	01	<p>For Senior Project Associate: Masters / Integrated Masters in Mechanical Engineering or Technology from a recognized University and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>For Project Associate-II: Bachelor's degree in Mechanical Engineering or Technology from a recognized University and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>OR</p> <p>Masters / Integrated Masters in Mechanical Engineering or Technology from a recognized University</p> <p>Desirable: Enthusiastic about Hydrogen technology, Proactive learner, Basic familiarity or a strong willingness to learn 1D simulation software</p> <p>Job Description: Support the PI/team in the system-level architecture and feasibility assessment of a PEM-based Fuel Cell Engine, with a focus on Balance-of-Plant (BoP) subsystems, thermal/water management, and 1D system-level simulation. Assist the team in the component-level design of various BoP sub-systems, such as valves, regulators, ejectors, compressors, etc.</p>	31 / 03 / 2027	Senior Project Associate: 40 & Project Associate-II: 35	<p>For Senior Project Associate: Rs. 42,000 + HRA</p> <p>For Project Associate-II: i. Rs. 35,000/- + HRA for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/ Institutions.</p> <p>ii. Rs. 28,000/- + HRA for others who do not fall under (i) above.</p>
16	**P- 2660	**ANRF/ECRG	Project - Junior Research Fellow	01	<p>Graduate / Post Graduate Degree in Engineering or Technology in Mechanical / Foundry / Materials Science / Materials and Metallurgical Engineering from a recognized university and selected through a process described through any one of the following:</p> <p>(a) National Eligibility Test CSIR -UGC NET including lectureship (Assistant Professorship) or GATE or</p> <p>(b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DOS, DRDO etc.</p> <p>Desirable: Knowledge in Casting, physical metallurgy, 3D modeling software, Exposure to technical report writing, research paper and literature review.</p>	1 Year (Extendable up to 3 years)	28	Rs. 37,000/-.

17	**P- 2661	**MMP 015202/1/5	Project Scientist – I OR Principal – Project Associate OR Senior - Project Associate	01	<p>For Project Scientist – I: Masters /Integrated Masters in Engineering or Technology in Mechanical/ Electrical/ Electronics/ Robotics/ Robotics and Automation/ Mechatronics/ Intelligent Systems from a recognized University or equivalent AND 4 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>For Principal – Project Associate: (i) Bachelor's degree in Engineering or Technology in Mechanical/ Electrical/ Electronics/ Mechatronics/ Robotics from a recognized university or equivalent AND 6 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR (ii) Masters /Integrated Masters in Mechanical/ Electrical/ Electronics/ Robotics/ Robotics and Automation/ Mechatronics/ Intelligent Systems from a recognized University OR Doctoral Degree in Engineering/ Technology from a recognized University or equivalent. AND 3 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>For Senior – Project Associate: (i) Bachelor's degree in Engineering or Technology in Mechanical/ Electrical/ Electronics/ Mechatronics/ Robotics from a recognized university or equivalent AND 3 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR (ii) Masters /Integrated Masters in Mechanical/ Electrical/ Electronics/ Robotics/ Robotics and Automation/ Mechatronics/ Intelligent Systems from a recognized University or equivalent AND 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>Desirable: Robot path / Motion planning, Robot mechanics, Robot dynamics and algorithms, Robot Control, Robot programming, ROS, MATLAB/SIMULINK; Simulation platform e.g. PyBullet / Gazebo, Hardware system integration; Hands-on experience on any robotic platform/ device.</p>	31 / 03 / 2027	<p>For Project Scientist – I: Rs. 56,000 /- with Increment of 5% for every 2 years of experience in the same project.</p> <p>For Principal –Project Associate Rs. 49,000 /-</p> <p>For Senior – Project Associate: Rs. 42,000 /-</p>
18	**P- 2662	**CSIR FTT	Project Associate – II (PAT-II)	01	<p>(a) Bachelor's degree in Engineering or Technology in Mechanical/ Manufacturing/ Production from a recognized university or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (b) Masters / Integrated Masters in Engineering or Technology in Mechanical/ Manufacturing/ Production from a recognized university</p> <p>Desirable: Basic knowledge in metal additive manufacturing, Statistical Optimization is preferable</p>	31 / 03 / 2028	<p>i. Rs. 35,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions. ii. Rs. 28,000/- for others who do not fall under (i) above.</p>

19	**P-2663	** CSIR FTT	Project Associate –II (PAT-II) OR Project Associate –I (PAT-I)	01	<p>For Project Associate –II: (a) Bachelor's degree in Engineering or Technology in Mechanical/ Manufacturing/ Production from a recognized university or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (b) Masters / Integrated Masters in Engineering or Technology in Mechanical/ Manufacturing/ Production from a recognized university</p> <p>Desirable: Basic knowledge in metal additive manufacturing, Statistical Optimization is preferable</p> <p>For Project Associate –I: Bachelor's degree in Engineering or Technology in Mechanical Engineering from a recognized University or equivalent.</p> <p>Desirable: Basic knowledge in metal additive manufacturing or welding, optimization/ machine learning, MATLAB/Python programming is preferable.</p>	31 / 03 / 2028	35	<p>PAT-II: i. Rs. 35,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions. ii. Rs. 28,000/- for others who do not fall under (i) above.</p> <p>PAT-I: i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions. ii) Rs. 25,000/- for others who do not fall under (i) above.</p>
20	P-2664	GAP 241312	Project - Junior Research Fellow	01	<p>Graduate / Post Graduate Degree in Engineering or Technology in Mechanical Engineering / Production/ Manufacturing/ Materials Science & Engineering / Materials Engineering/ Ceramic Engineering or an equivalent qualification from a recognized university and selected through a process described through any one of the following: (a) National Eligibility Test CSIR -UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DOS, DRDO etc.</p>	16 / 08 / 2026	28	Rs. 37,000/-
21	**P-2665	**Eaton India Innovation Centre, Pune	Senior- Project Associate	01	<p>(i) Bachelor's degree in Engineering or Technology in Mechanical from a recognized university or equivalent AND 3 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services. OR (ii) Masters /Integrated Masters in Mechanical from a recognized University or equivalent AND 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>Desirable: Solidification of Metals and Alloys, Computational solidification</p>	8 Months	40	Rs. 42,000/- +HRA
22	P- 2666	GAP 246812	Project JRF /Project Associate-II /Project Associate-I	01	<p>For JRF: Graduate / Post Graduate Degree in Engineering or Technology in Mechanical Engineering from a recognized university and selected through a process described through any one of the following: (a) National Eligibility Test CSIR -UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DOS, DRDO etc</p> <p>For Project Associate –II: (a) Bachelor's degree in Engineering or Technology in Mechanical Engineering from a recognized university or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR (b) Masters / Integrated Masters in Engineering or Technology in Mechanical Engineering from a recognized university</p> <p>For Project Associate –I: Bachelor's degree in Engineering or Technology in Mechanical Engineering from a recognized University or equivalent.</p> <p>Desirable: Experience in the field of modelling software like Inventor, Solidworks, Autocad, ProE, Catia, and Simulation software like Adams. Experience in Gear Design and Magnetic Coupling, Fabrication, Assembly, Integration and Testing of Systems / Subsystems / Components in the Lab / project sites</p>	6 Months (Extendable upto March 2027)	Project JRF- 28; Project Associate-II & I - 35	<p>JRF: Rs. 37,000/-</p> <p>PAT-II: i. Rs. 35,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions. ii. Rs. 28,000/- for others who do not fall under (i) above.</p> <p>PAT-I: i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions. ii) Rs. 25,000/- for others who do not fall under (i) above.</p>

23	P- 2667	GAP 245512	Project Senior Research Fellow	01	<p>Graduate / Post Graduate Degree in Engineering or Technology in Mechanical / Aerospace / Aeronautical Engineering / Mechatronics/ Biomedical from a recognized university and selected through a process described through any one of the following:</p> <p>a) Scholars who are selected through National Eligibility Tests – CSIR-UGC NET including lectureship (Assistant Professorship) and GATE.</p> <p>b) The Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER etc.</p> <p>AND</p> <p>In addition to the qualification prescribed above, the candidates should have two (02) years of research experience.</p> <p>Desirable: ANY ONE or MORE of the following:</p> <ul style="list-style-type: none"> Machine Design/ Design Optimization/ Data driven techniques of optimization Mechanical Analysis Software (e.g ANSYS Mechanical/ ADAMS/ANSYS Motion etc.), Solid Modeling Software Mechanisms/ Multibody Dynamics; Physics based/ Robot simulation software such as Gazebo/ PyBullet etc. Hands-on-experience in assembly and hardware integration, mechanical system developments, experimentations, mechanical fitting, Basics of Data acquisition, sensor and actuator characterization, experiment design, and overall functioning of robotic systems Basic Knowledge of Biomechanics of hand/ hand physiotherapy process/ Hand rehabilitation process 	26 / 07 / 2027	32	Rs. 42000 /-
24	**P- 2668	**DRDO Project	Senior Project Associate	01	<p>(i) Bachelor's degree in Engineering or Technology in Mechanical from a recognized university or equivalent AND 3 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>OR</p> <p>(ii) Masters /Integrated Masters in Mechanical/ Heat & Power Engineering/ Fluid Power Engineering from a recognized University or equivalent AND 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>OR</p> <p>(iii) Doctoral Degree in Science from a recognized University or equivalent AND 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>Desirable: Experience in the field of computational fluid dynamics, numerical modeling using Ansys Fluent/MSc Cradle/Any other Underwater Simulation Software</p>	01 Year	40	Rs. 42000/-
25	P- 2669	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Mechanical Engineering from a recognized university</p> <p>Desirable: Knowledge in python/MATLAB programming, solution of PDE and ODE through coding/ optimization</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
26	P- 2670	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Metallurgical / Mechanical Engineering from a recognized university or equivalent</p> <p>OR</p> <p>M Sc in Metallurgical / Mechanical Engineering from a recognized university or equivalent</p> <p>Desirable: Knowledge in Al alloy Casting, Foundry Technology, Alloy design, Mechanical Testing etc.</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA

27	P-2671	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Mechanical Engineering from a recognized university or equivalent.</p> <p>Desirable: Having exposure in Design of Mechanical Systems / CAD / FEA etc.</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
28	P-2672	MLP 002613 (ULIP)	Project Associate - I	01	<p>M. Sc. in Materials Science from a recognized university or equivalent</p> <p>Desirable: Prior knowledge in Functional Coatings</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
29	P-2673	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Mechanical Engineering from a recognized university</p> <p>Desirable: Experience in mechanical design, analysis, preparation of experimental setup, field testing and data collection. Proficient in CAD tools such as Autodesk Inventor or Solidworks or NX. Comfortable in documentation, report preparation and related work.</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
30	P-2674	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Mechanical Engineering from a recognized university or equivalent</p> <p>Desirable: Expertise in IC Engine / Refrigeration & Air Conditioning / CFD Modeling</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
31	P-2675	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Mechanical/ Aerospace/ Aeronautical Engineering/ Mechatronics Engineering or equivalent from a recognized university or equivalent</p> <p>Desirable: Experience and Knowledge in <u>ANY ONE</u> or more of the following (desirable in addition to essential qualification):</p> <ul style="list-style-type: none"> • Machine Design, Design Optimization • Mechanical Analysis Software (ANSYS Mechanical/Abaqus/Marc etc., ADAMS/ANSYS Motion etc.) • Solid Modeling Software (any of Solidworks/ CATIA/ Inventor/ Siemens NX etc.) • Design and analysis of Mechanisms and Machines/ Kinematics and Dynamics • Hands-on-experience in assembly and hardware integration, mechanical system developments, experimentations, mechanical fitting and assembly work • Basic Knowledge in Robotics/ Electro-mechanical systems/ pneumatic control will be of added advantage 	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
32	P-2676	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Mechanical Engineering from a recognized university</p> <p>Desirable: Design of Mechanical Systems/ Machine elements Knowledge in Design Analysis & Software</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA

33	P-2677	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Mechanical Engineering from a recognized university or equivalent</p> <p>Desirable:</p> <p>Knowledge in programming language such as Python / MATLAB, machine learning, deep learning, optimization</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
34	P-2678	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Electrical from a recognized university or equivalent.</p> <p>Desirable:</p> <p>a) Knowledge of electrical drives, power electronics, and motor control systems. b) Aptitude for working on integrated electrical–mechanical systems involving controls and embedded software.</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
35	P-2679	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Computer Science and Engineering / Electronics and Communication Engineering/ Electrical Engineering/ Mechatronics Engineering from a recognized university</p> <p>Desirable:</p> <p>Programming knowledge in C/C++/Python / Matlab, Analog and Digital Communication, Control System Design for Robotic Systems, Statistical modelling and analysis etc. [Few of the desired skills are expected based on the relevant discipline of the candidates].</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
36	P-2680	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Computer Science & Engineering / Information Technology from a recognized university or equivalent.</p> <p>Desirable:</p> <p>Working knowledge of server administration, network management, and website development.</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
37	P-2681	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering or Technology in Electronics/Electronics & Instrumentation/ Electrical & Electronics Engineering/ Computer Science and Engineering from a recognized university or equivalent</p> <p>Or</p> <p>M. Sc Physics / Radio-Physics with Electronics specialization from a recognized university or equivalent</p> <p>Desirable: Knowledge in ANY ONE or more of the following</p> <p>Knowledge in semiconductors and electronic circuit design/ Machine Learning/ Embedded systems, microcontrollers and applications</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
38	P-2682	MLP 002613 (ULIP)	Project Associate - I	01	<p>Bachelor's degree in Engineering / Technology in Computer Science and Engineering (Data Science) / Artificial Intelligence and Data Science from a recognized university</p> <p>Desirable:</p> <p>Knowledge in microcontroller and edge computing/ data communication and networking, software backend data management/ software development</p>	31 / 03 / 2027 (Extendable upto 31 / 03 / 2031)	35	Rs 25000 /- + HRA
39	**P-2683	**MMP 015202/3/1	Project Associate - I	01	<p>Bachelor's degree in Engineering or Technology Electronics/ Electrical / Electronics and Instrumentation/ Electronics and Communication/ Electronics and Electrical/ Mechatronics Engineering or equivalent from a recognized University or equivalent.</p> <p>OR</p> <p>Masters / Integrated Masters in Electronics/ Physics (Electronics) /Radio Physics (Electronics) from a recognized University</p> <p>Desirable:</p> <p>Handling various sensors, controllers; Power Electronics and Control System; Analog & Digital circuit design; Microcontroller/ Embedded board programming; Acquaintance of PCB design and circuit analysis software; Knowledge of Python, or Matlab programming</p>	31 / 03 / 2027	35	<p>i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship / assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions.</p> <p>ii) Rs. 25,000/- for others who do not fall under (i) above.</p>

40	P- 2684	GAP 240512	Project Associate - I	01	<p>Bachelor's degree in Engineering or Technology in Computer Science and Engineering / Electronics and Communication Engineering/ Electrical Engineering from a recognized University or equivalent.</p> <p>Desirable: Programming knowledge in C/C++/Python, Analog and Digital Communication, Control System Design for Robotic Systems, Statistical modelling and analysis etc. (Few of the desired skills are expected based on the relevant discipline of the candidates.)</p>	31 / 08 / 2026	35	<p>i) Rs. 31,000/- for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions. ii) Rs. 25,000/- for others who do not fall under (i) above.</p>
41	P- 2685	IHP 260002	Senior Project Associate / Project Associate - II	01	<p>For Senior Project Associate: Masters / Integrated Masters in Electrical / Electronics Engineering or Technology from a recognized University and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>For Project Associate-II: Bachelor's degree in Electrical / Electronics Engineering or Technology from a recognized University and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services</p> <p>OR Masters / Integrated Masters in Electrical / Electronics Engineering or Technology from a recognized University</p> <p>Desirable: Enthusiastic about Hydrogen technology, Proactive learner, Basic familiarity or a strong willingness to learn MATLAB/Simulink for implementing control logic and Real-Time Digital Twins</p> <p>Job Description: Support the PI/team in development of the digital model (real-time stack emulator / digital twin) of a PEM Fuel Cell stack. The candidate will be involved in understanding and processing stack performance characteristics and curves (e.g., polarization curve, efficiency/power maps, dynamic response), converting them into a simulation-ready digital model, and supporting validation/verification of the model for system-level feasibility and control studies</p>	31 / 03 / 2027	Senior Project Associate- II: 35	<p>For Senior Project Associate: Rs. 42,000 + HRA</p> <p>For Project Associate-II: i. Rs. 35,000/- + HRA for those candidates who have qualified CSIR-UGC / ICAR/ ICMR NET incl. lectureship/assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and/or their Agencies/Institutions. ii. Rs. 28,000/- + HRA for others who do not fall under (i) above.</p>
42	**P- 2686	**ANRF/ECRG Project	Project - Junior Research Fellow	01	<p>Graduate / Post Graduate Degree in Engineering or Technology in Electrical Engineering / Electrical and Electronics Engineering/ Power Electronics/ Drives and Control or an equivalent qualification from a recognized university and selected through a process described through any one of the following: (a) National Eligibility Test CSIR -UGC NET including lectureship (Assistant Professorship) or GATE or (b) A selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DOS, DRDO etc.</p> <p>Desirable:</p> <ul style="list-style-type: none"> • The candidate should have desirable knowledge in • Electrical design and simulation tools such as MATLAB/Simulink and PLECS. • Modeling and simulation of power converters and motor drive systems. • Design & simulation of power electronic circuits PCB design & hardware validation Microcontroller / FPGA programming • Experimental setup development, testing, and hardware debugging of converters and drives 	1 Year (Extendable up to 2029)	28	Rs. 37,000/-.

43	**P- 2687	**DRDO Project	Senior Project Associate	01	<p>(i) Bachelor's degree in Engineering or Technology in Computer Science/Electronics/Electrical and Electronics from a recognized university or equivalent AND 3 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>OR</p> <p>(ii) Masters /Integrated Masters in Computer Science /Electronics/Electrical and Electronics from a recognized University or equivalent AND 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>OR</p> <p>(iii) Doctoral Degree in Science from a recognized University or equivalent AND 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p>Desirable: Knowledge of embedded programming, design of controllers. Understanding and hands on experience of Robot Operating System (ROS) programming for robot design-development</p>	01 Year	40	Rs. 42000/-
44	P- 2688	GAP 245512	Project-Senior Research Fellow	01	<p>Graduate / Post Graduate Degree in Engineering or Technology in Computer Science / Electronics / Instrumentation / Electronics and Communication / Electronics and Instrumentation / Electronics and Electrical / Electrical / Information Technology / Mechatronics / Biomedical from a recognized university</p> <p>Or</p> <p>Post Graduate Degree in Physics (Electronics), Radio Physics or equivalent from a recognized university and selected through a process described through any one of the following:</p> <p>a) Scholars who are selected through National Eligibility Tests – CSIR-UGC NET including lectureship (Assistant Professorship) and GATE.</p> <p>b) The Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER etc.</p> <p>AND</p> <p>Qualification prescribed above, the candidates should have two (02) years of research experience.</p> <p>Desirable: Machine Learning / Deep Learning, Data engineering, Signal Processing, Programming in one of Python/C++/ Octave/Matlab, Knowledge of Embedded Systems /Microcontrollers, Hands-on-experience in hardware integration, sensor characterization, Biomedical instrumentation.</p>	26 / 07 / 2027	32	Rs. 42000 /-
45	P- 2689	GAP 247612/01	Project Research Scientist – I (Non-Medical)	01	<p>Four Years Graduate Degree in Engineering or Technology in Computer Science/ Electronics/ Instrumentation/ Electronics and Communication/ Electronics and Instrumentation / Electronics and Electrical/ Electrical/ Information Technology/ Mechatronics/ Biomedical Engg. from recognised university or equivalent</p> <p>Desirable:</p> <p>(i) Masters / Integrated Masters / PhDs in any one relevant areas (Robotics, Biomechanics, Mechatronic systems, Control, Control of Dynamic Mechanical Systems, Sensors, Actuators, Embedded Systems, Deep Learning in Robotics/Rehabilitation/Exoskeletons/Medical devices or related areas, Reinforcement Learning in Robotics/ Rehabilitation / Exoskeletons / Medical devices or related areas)</p> <p>OR,</p> <p>(ii) Experience and Knowledge in ANY ONE or more of the following:</p> <ul style="list-style-type: none"> • Signal Processing/ Data acquisition and processing • Programming in Python/C++/Matlab/LabView, Physics based/Robot simulation software such as Gazebo/ MuJoCo/ PyBullet etc. • Knowledge of Embedded Systems/ ROS/ Hands-on-experience in hardware integration/ sensor and actuator characterization/ Biomedical instrumentation • DC/BLDC motor position and torque control, Feedback controller development • Biomechanics of hand/ hand physiotherapy process/ Hand rehabilitation process/ biomechanics of lower limb • Machine Learning/ Deep Learning/ Reinforcement learning, Data engineering 	01 Year (Extendable up to 3 Years or coterminous with the project)	35	Rs. 56000 /-

46	**P-2690	**MMP 015202/2/5	Project Associate-II or Project Associate-I	01	<p>For Project Associate –II:</p> <p>(a) Bachelor's degree in Engineering or Technology in Electrical / Electrical & Electronics / Electronics / Electronics & Communication / Electronics & Instrumentation / Computer Science & Engineering from a recognized university or equivalent and 2 years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services OR</p> <p>(b) Masters / Integrated Masters in Engineering or Technology in Electrical / Electrical & Electronics / Electronics / Electronics & Communication / Electronics & Instrumentation / Computer Science & Engineering from a recognized university</p> <p>For Project Associate –I:</p> <p>Bachelor's degree in Engineering or Technology in Electrical / Electrical & Electronics / Electronics / Electronics & Communication / Electronics & Instrumentation / Computer Science & Engineering from a recognized University or equivalent.</p> <p>Desirable: Experience and Knowledge in <u>ANY ONE</u> or more of the following:</p> <ul style="list-style-type: none"> • Knowledge of Power Electronic design, development and testing, motor control, MATLAB/SIMULINK simulation, embedded programming using model-based design, microcontroller programming etc. • Knowledge in Embedded System, Micro Controller & Application, Raspberry pi, CAN communication, I²C, RS485 communication. 	31 / 03 / 2027	35	<p>For Project Associate-II: Rs. 28,000/-</p> <p>For Project Associate-I: Rs. 25000/-</p>
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****Offer letters will be issued after receiving of requisite fund / project extension letter from CSIR /Concerned funding agency.**

आवश्यक सूचना // Important Information:

वास्तविक पदों की संख्या साक्षात्कार की तारीख को भिन्न हो सकती है। विज्ञापन में उल्लिखित कार्यकाल अस्थायी है जिसे सक्षम प्राधिकारी के निर्णय के अनुसार घटाया या बढ़ाया जा सकता है। किसी भी मामले में कार्यकाल की अवधि परियोजना के co-terminus के साथ या परियोजना में आवश्यकता की अवधि तक जो भी पहले हो, होगा।

Actual number of positions may vary on the date of the Interview. Tenure as mentioned in the advertisement is tentative and liable to be curtailed/extended as per decision of the Competent Authority. In any case, it is co-terminus with the project or till such time this requirement exists whichever is earlier.

जिन अभ्यर्थियों ने पहले ही सीएसआईआर-सीएमईआरआई या किसी अन्य सीएसआईआर लैब में छह वर्ष या अधिक की अवधि के लिए ट्रेनी/प्रोजेक्ट असिस्टेंट/प्रोजेक्ट फेलो/जेआरएफ/एसआरएफ/प्रोजेक्ट एसोसिएट/रिसर्च एसोसिएट, इत्यादि के रूप में काम किया है, वे उपरोक्त आबन्ध के लिए पात्र नहीं हैं। जिन अभ्यर्थियों ने चयन के बाद छह वर्ष से कम की अवधि के लिए योगदान दिया है, उनका कार्यकाल छह वर्ष पूरा होने पर स्वतः समाप्त हो जाएगा। चयनित अभ्यर्थी संबंधित परियोजना के उपर्युक्त अवधि के लिए आबंधित होंगे, जिसे परियोजना की समाप्ति या अधिकतम छह वर्ष के लिए जो भी पहले हो, तक घटाया या बढ़ाया जा सकता है।

The candidates who have already engaged in CSIR-CMERI or any other Lab./Instt. of CSIR as a Trainee / Project Assistant / Project Fellow / JRF / SRF /Project Associate/ Research Associate etc. for a period of 6 years or more **are not eligible for the above engagements**. The candidates who have engaged for a period less than 6 years, upon selection, their tenure will automatically end on completion of six years. Selected Candidate(s) will be engaged for above mentioned period of the respective project, which may also be curtailed or extended up to completion of project period or maximum six years, whichever is earlier as per requirement in the project.

ऊपरी आयु सीमा, योग्यता या अनुभव आदि का निर्धारण करने की तारीख संबंधित पद कोड के साक्षात्कार की तारीख होगी। अनुसूचित जाति/अनुसूचित जनजाति/पीडब्ल्यूबीडी/महिला और ओबीसी श्रेणी के अभ्यर्थियों की आयु सीमा में छूट क्रमशः 05 वर्ष और 03 वर्ष या भारत सरकार/सीएसआईआर नियमों के अनुसार होगी।

The date for determining the upper age limit, qualification and/or experience etc. will be the date of interview of the respective Post Code. Relaxation in age limit of the candidates belonging to SC/ST/PwBD/WOMEN and the category of OBC shall be 05 years and 03 years respectively or as per the Government of India/CSIR rules.

किसी भी प्रकार का यात्रा भत्ता भुगतान देय नहीं होगा। साक्षात्कार के दौरान हिंदी/अंग्रेजीभाषा का प्रयोग सम्प्रेषण के माध्यम के रूप में किया जा सकता है। चयन प्रक्रिया देर शाम / अगले दिन तक जारी रह सकता है, अतः अभ्यर्थियों को तदनुसार तैयार होकर आने की सलाह दी जाती है।

No TA/DA will be paid for attending the Walk-In-Interview. Hindi/English Language can be opted as a medium of communication during interview. **The selection process may continue till late evening/next day; Candidates are advised to come prepared accordingly.**

यदि साक्षात्कार प्रक्रिया के दौरान या उसके बाद यह पाया जाता है कि अभ्यर्थी पात्रता के सभी मानदंडों को पूरा नहीं करते हैं, तो उनकी अभ्यर्थी को बिना किसी कारण बताए रद्द कर दी जाएगी। इसके अलावा, चयन प्रक्रिया के संबंध में सी एस आई आर-सी एम ई आर आई का निर्णय अंतिम और सभी संबंधितों के लिए बाध्यकारी होगा। संस्थान द्वारा इस संबंध में कोई पत्राचार स्वीकार नहीं किया जाएगा।

If it is found at any stage of the process or thereafter that the candidates do not fulfil the eligibility criteria, their candidature shall be cancelled without assigning any reason whatsoever. Further, the decision of CSIR-CMERI in regard to the selection process will be final and binding to all concerned. No correspondence in this regard will be entertained by the Institute.

चयनित अभ्यर्थियों को अनुबंध की पेशकश, राशि की उपलब्धता और सक्षम प्राधिकारी की स्वीकृति के आधार पर जारी की जाएगी।

Offer of engagement to the selected candidates will be issued subject to availability of fund and approval of the Competent Authority.

जो अभ्यर्थी वर्तमान में सीएसआईआर-सीएमईआरआई या सीएसआईआर के किसी अन्य लैब/संस्थान में किसी भी परियोजना में लगे हुए हैं, उन्हें साक्षात्कार में उपस्थित होने के लिए सक्षम प्राधिकारी से एनओसी का उत्पादन करना होगा, अन्यथा उन्हें साक्षात्कार में उपस्थित होने की अनुमति नहीं दी जाएगी।

Candidates who are presently engaged in any project either in CSIR-CMERI or any other Labs/Institute of CSIR, should produce the NOC for appearing for the interview from Competent Authority, failing which, they will not be allowed to appear in the interview.

हिन्दी और अंग्रेजी संस्करण में किसी भी संदेह / विसंगति के मामले में इसके अंग्रेजी संस्करण को अंतिम माना जाएगा ।

In case of any doubt / discrepancy of the Advertisement between Hindi and English version, the English version of the same will be treated as final.

Table-II

Sl. No.	Post Code No.	Date of Walk-in-Interview	Reporting Time	Venue
1A	P-2645, **P-2646, P-2647 & **P-2648	06 - July - 2026	09.30 A.M. to 11:30 A.M.	CSIR – Central Mechanical Engineering Research Institute, M.G. Avenue, Durgapur-713209.
1B	P-2678, P-2679, P-2680, P-2681, P-2682, **P- 2683, P- 2684, P- 2685, **P- 2686, **P- 2687, P- 2688, P- 2689 & **P-2690			
2	**P- 2649, **P- 2650, **P- 2651, **P- 2652, P-2653, **P- 2654, **P- 2655, **P- 2656, **P- 2657, P- 2658, P- 2659, **P- 2660, **P- 2661, **P-2662, **P-2663, P-2664, **P- 2665, P-2666, P-2667, **P-2668, P-2669, P-2670, P-2671, P-2672, P-2673, P-2674, P-2675, P-2676 & P-2677	07 - July - 2026		

प्रशासन नियंत्रक / Controller of Administration