



CSIR-NATIONAL METALLURGICAL LABORATORY
(COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH)
BURMAMINES, JAMSHEDPUR-831007



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No.2-NML (197)/2026-E.I

Date: 30.06.2026

Addendum to the Advertisement No. T/PS/03/2026

Advertisement for engagement of Project Staff in CSIR-NML, Jamshedpur

With reference to CSIR-NML Advertisement No. T/PS/03/2026 dated 24.06.2026 regarding engagement of Project Staff in CSIR-NML, the following addendum is hereby issued for information of all the concerned:

Sl. No.	Group	Project Number	Title of the Project	Position/ Level	Nos.	Essential Qualification	Desirable (if any)
1.	Group-E Date: 10.07.2026	GAP-0323	Hot corrosion behaviour of Ni-base and Co-base Superalloys using thermo-gravimetric and electrochemical methods	Project-JRF	02	B.E/B. Tech. in Metallurgical/ Chemical/Mechanical Engineering from a recognized university or equivalent and selected through a process described through any one of the following: a) Scholars who are selected through National Eligibility Tests – CSIR-UGC NET including lectureship (Assistant Professorship) and GATE. b) The Selection process through National level examinations conducted by Central Government Departments and their agencies and Institutions such as DST, DAE, DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER etc.	
				Project Associate-I (PAT-I)		B.E/B. Tech. in Metallurgical/ Chemical/Mechanical Engineering from a recognized university or equivalent	

2.	GAP-0309	Development of novel micro-structure and inhibitors to combat molten salt corrosion of thermal energy storage materials in concentrated solar power plant	Project-SRF	01	M.E/M. Tech in Metallurgical/ Chemical Engineering/Materials Science from a recognized university or equivalent with 2 years of research experience and selected through a process described through any one of the following: a) Scholars who are selected through National Eligibility Tests – CSIR-UGC NET including lectureship (Assistant Professorship) and GATE. b) The Selection process through National level examinations conducted by Central Government Departments and their agencies and Institutions such as DST, DAE, DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER etc.
3.	MMP0852 02-WP-3	Recovery of Tin and Antimony from lead-antimony dross	Project Assistant-II (PA-II)	02	3 years Diploma in Metallurgical Engineering from a recognised university or equivalent. Or B.Sc. in Chemistry from a recognised university or equivalent.
4.	MLP- 002636	Technology Innovation and Capacity Building for Industrially relevant Minerals, Metals and Materials Engineering (NML-MMM).	Project Associate-I (PAT-I)	03	B.E/B. Tech. in Metallurgical/ Mechanical Engineering from a recognized university or equivalent Or M.Sc. in Physics/ Chemistry from a recognized university or equivalent

The other contents of CSIR-NML Advt. No. T/PS/03/2026, read with amendment dated 30.06.2026 shall remain unchanged.

For detailed advertisement and other information such as, experience, disciplines, vacancies, eligibility criteria, age, etc. the interested candidates may visit the CSIR-NML website: <https://nml.res.in>

Sd/-
Administrative Officer