

Dated: 08/04/2026

**Provisional List of Students for Summer Internship - 2026
at CSIR-National Metallurgical Laboratory, Jamshedpur**

The selected students must confirm their acceptance along with their dates of arrival, by 15th April 2026, to aksahu.nml@csir.res.in failing which their names will be removed from the list. Students accepting the offer of training may not withdraw at a later stage except under exigencies/emergencies supported by their Dean/HOD, otherwise the withdrawal will be reported to their respective Departments/ Universities. The student must be in his/her third year of ungraduated Engineering course. The trainees must provide proof of registration through their ID cards and provide CGPA/percentage mark sheets till fifth semester. The trainee should carry a letter from their concerned HOD or Dean or similar university authority and consent to allow the student to carry out their training at CSIR-NML along with a recent colored passport size photograph. Those who have requested accommodation will be provided, as long as rooms are available. Please note that CSIR-NML offers only completely unfurnished accommodation. No stipend/scholarship of any kind will be provided by CSIR-NML. Those who wish to avail completely unfurnished accommodation (if available at all) will be charged as per the following rate: For shared accommodation: caution deposit Rs. 1000/- (refundable) + monthly room rent Rs. 850/-.

Please Note:

- 1) No official transport facility will be provided.
- 2) Accommodation is limited.

SN	Name	Institute	Discipline
1	Shaan Mohammad	Aligarh Muslim Univ	Mech Engg
2	Devireddy Lohitha Sree	Andhra University College of Engineering	Metall Engg
3	Kalluri Sri Naga V Meenakshi	Andhra University College of engineering	Metall Engg
4	Vykuntam Manjusha	Andhra University College of Engineering	Metall Engg
5	SHAILESH KUMAR PAL	Biju Patnaik Univ. of Tech	Mech Engg
6	Aditi Prabha	BIT Mesra	Mech Engg
7	Arya Jha	BIT Mesra	Chem Engg
8	Pawan Kumar	BIT Sindri	Metall Engg
9	Rahul Kumar	BIT Sindri	Metall Engg
10	B Harshita Rao	Central University of Jharkhand	Metall Engg
11	Ashwin A	Chennai Institute of Technology	Mech Engg
12	Adhil Abdul Careem	Cochin Institue of Science and Technology	Mech Engg
13	Diggaj Pangrekar	COEP Technological University	Metall Engg
14	Abinaya Sree K S	College of Engineering Guindy, Anna University	Metall Engg
15	Boddu Harshavardhan	Gayatri Vidya Parishad College Of Engineering	Mech Engg
16	Sakib Mushir Mulla.	Government College Of engineering, karad	Mech Engg
17	Samprit De	Guru Ghasidas Central University	Chem Engg
18	Yash Agarwal	Harcourt Butler Technical University	Mech Engg
19	Satyendra Kumar Verma	Harcourt Butler Technical University, Kanpur	Mech Engg
20	Hrushikesh Valusa	Anurag University	Mech Engg
21	Harshavardhan Singh	IEST Shibpur	Mech Engg
22	Shakti Prasad Mohanty	IEST Shibpur	Metall Engg
23	Indranil Sarkar	IEST Shibpur	Metall Engg
24	Shailesh Kumar	IEST Shibpur	Mech Engg
25	Joel Varghese Baiju	IEST Shibpur	Metall Engg
26	Kritika Bairwa	IEST Shibpur	Metall Engg
27	Pothuganty Deekshitha	IIT Bhubaneswar	Miner Engg

28	Lokesh Saran	IIT Kharagpur	Metall Engg
29	Pratik Kumar Gayen	IIT Kharagpur	Metall Engg
30	Soham Sunil Yadav	IIT-ISM Dhanbad	Metall Engg
31	Sri Hari R	IIT-ISM Dhanbad	Metall Engg
32	Vishnupriyan	IIIT, Design and Manufacturing, Kancheepuram	Mech Engg
33	Ankit kumar prasad	Indira Gandhi Inst. Of Tech	Metall Engg
34	Krishnendu Chanak	Jadavpur University	Metall Engg
35	Sagnik Debnath	Jadavpur University	Metall Engg
36	Sananya Roy	Jadavpur University	Metall Engg
37	Sravya	JNTU-GV CEV Vizianagaram	Metall Engg
38	Vanjarapu Premasai	JNTU-GV CEV Vizianagaram	Mech Engg
39	Alavelli Khyateeswar	JNTUH-UCESTH	Metall Engg
40	Pranjal Singh	KIET University	Mech Engg
41	Rajesh Pawar	MANIT BHOPAL	Metall Engg
42	Manne Sairam	Nalla Narashima Reddy Group of Institutions	Waste Magmt
43	Krotha Utkarsh	NIAMT	Metall Engg
44	Nehal Sinha	NIAMT	Metall Engg
45	Bratati Behera	NIAMT	Metall Engg
46	Sushil Kumar	NIAMT	Metall Engg
47	Aryan Kumar Tiwary	NIAMT	Metall Engg
48	Pawan Kumar Singh	NIAMT	Metall Engg
49	Naincy Singh	NIAMT	Mech Engg
50	Muskan Kumari	NIAMT	Mech Engg
51	Karishma Kumari	NIT Jamshedpur	Metall Engg
52	Aabhas Kumar	NIT Jamshedpur	Metall Engg
53	Subhojeet Mukherjee	NIT Jamshedpur	Metall Engg
54	Lakshaya Srivastav	NIT Kurukshetra	Metall Engg
55	Sanju Kumar Tej	NIT Patna	Metall Engg
56	Ayush kumar	NIT Raipur	Metall Engg
57	Aayushi Johari	NIT Raipur	Metall Engg
58	Manash Chandak	NIT Raipur	Metall Engg
59	Amit	NIT Srinagar	Metall Engg
60	Huzaifa Akram	NIT Surathkal	Metall Engg
61	Rakshitha R A	NIT Tiruchirappalli	Metall Engg
62	Arjun Venkatesh Prakash	NIT Tiruchirappalli	Metall Engg
63	Silla Rahul	NIT Tiruchirappalli	Metall Engg
64	Rila Irfan	NIT Tiruchirappalli	Metall Engg
65	Madhav B	Rajalakshmi Engineering College	Chem Engg
66	Piyush Singh	RG Institute of Petroleum Technology	Chem Engg
67	Dharani Bandaru	RG University of Knowledge Technologies	Chem Engg
68	Kasina Naga Sravani	RG University of Knowledge Technologies	Chem Engg
69	Khushee yadav	Sant Longowal Institute of Engg and Tech	Mech Engg
70	Akshay	Sant Longowal Institute of Engg and Tech	Mech Engg
71	B.Suchitra	Shri Vishnu Engineering College For Women	Mech Engg
72	Bhargavi Gorty	SRM Institute of Science and Technology	Chem Engg
73	Syed Hassan	SRM Institute of Science and Technology	Mech Engg

74	Vandhana	SRM Institute of Science and Technology	Chem Engg
75	Subhankar Mohapatra	Veer Surendra Sai University of Technology	Metall Engg
76	Sapan Kumar Mohanta	Veer Surendra Sai University of Technology	Metall Engg
77	Abhisek Nayak	Veer Surendra Sai University of Technology	Metall Engg
78	Sourav Dash	Veer Surendra Sai University of Technology	Metall Engg
79	Ricky Francis Toppo	Veer Surendra Sai University of Technology	Metall Engg
80	Maraju Madhu	Vishnu Institute of Technology	Mech Engg
81	Anshika Shah	VNIT Nagpur	Metall Engg
82	Vedant Kakani	VNIT Nagpur	Metall Engg
83	Pratik Raj	VNIT Nagpur	Metall Engg
84	Manjeet kumar	VNIT Nagpur	Miner Engg

Selection Criteria:

1. Minimum duration of the stay of the student at least 45 days.
2. Giving opportunity to maximum no. of institutes.
3. Above CGPA 8 is considered.

(Dr. A.K. Sahu)
Training Co-ordinator, CSIR-NML