

ಸಿಎಸ್‌ಐಆರ್ - ರಾಷ್ಟ್ರೀಯ ವೈಮಾಂಶರಿಕ್ಷ ಪ್ರಯೋಗಶಾಲೆಗಳು
ಸಿಐಎಸ್‌ಐಆರ್-ರಾಷ್ಟ್ರೀಯ ವಾಂತರಿಕ್ಷ ಪ್ರಯೋಗಶಾಲಾಂ, ಬೆಂಗಲೂರು - 560017, ಭಾರತ
CSIR- NATIONAL AEROSPACE LABORATORIES
(Council of Scientific & Industrial Research)
Bengaluru - 560017, INDIA

CORRIGENDUM

Date of Publication: 07.08.2026

ADVT. No. 13/2026/PS

WALK-IN-INTERVIEW FOR PROJECT STAFF

In continuation to the Advt. No.13/2026/ PS dated 05.08.2026, the following Job requirements for the positions of Project Staff are included on the specified dates. The candidates are informed to attend the walk in interviews accordingly

Date of Interview : 12/08/2026					
Project Associate-I/ PAT-I (₹25,000/-+HRA)	Masters/Integrated Masters from a recognized University OR Bachelor's degree in in Engineering or Technology in from a recognized University OR Any equivalent qualifications duly recognized by the concerned authority as per the functional requirement of the Project to be recorded in writing by PI and Director.	ECE/Electronics / Instrumentation /Control/ EEE/AI/ML/ Computer Science/ M.Sc. Physics/ M.Sc. Electronics	12 + 01	35	➤ Embedded systems & VLSI. Experience in microcontrollers and FPGA/SoC. ➤ Microcontroller/FPGA IDEs development knowledge on C/C++, VHDL. Knowledge on embedded protocols such as I2C, SPI, CAN, UART. Hands-on with embedded hardware boards.

Date of Interview : 21/08/2026

Project Associate- II / PAT-II (₹28,000/-+HRA)	Bachelor's degree in Engineering or Technology 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 Masters/Integrated Masters in Engineering or Technology from a recognized University	Aerospace/ Aeronautical/ Mechanical/ Machine Design/Thermal Engg / Structures	16 + 01	35	➤ Knowledge in Icing CFD, Electrothermal systems, CAD, Optimisation
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Date of Interview : 24/08/2026

Project Assistant-II/ PA-II (₹20,000/-+HRA)	Diploma in Engineering/Technology	Mechanical/ / Metallurgical Engg. / B.Sc. (Chemistry)	05 + 02	35	➤ Knowledge in CAD software ➤ Component inspection, NDT testing of various components, Engine assembly, testing and overhauling ➤ Metallography sample preparation, preparation of etchants ➤ To work area of drawing generation, tools drawings, aircraft production, assembly and certification activities.
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Date of Interview : 25/08/2026

Project Associate- II (NET/GATE) (₹35,000/-+HRA)	Bachelor's degree in Engineering or Technology 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	Mechanical / Production / Manufacturing / Mechatronics / Industrial Engineering Desirables: Certification or training in Industry 4.0, Industrial IoT	01	35	➤ Support the implementation, commissioning, testing, validation, operation, and maintenance of the Industry 4.0 digital manufacturing system at APMF. ➤ Implement and monitor digital manufacturing solutions by integrating CNC machines, DNC and shop-floor data acquisition systems; monitor production, OEE, machine
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	OR Masters in Science/Masters in Engg./Technology from a recognized University	(IIoT), Smart Manufacturing, Data Analytics, PLC/SCADA, CNC Programming, CAD/CAM or Digital Manufacturing. Working knowledge of Siemens Teamcenter, DELMIA, ENOVIA, CATIA, Power BI, SQL, Python, OPC-UA, MQTT, MTConnect, MES or ERP systems. Knowledge of CNC machining processes, production planning, OEE analysis and manufacturing shop-floor operations. Certification in Lean Manufacturing, Six Sigma or Quality Management Systems (ISO 9001/AS9100) will be an added advantage.			utilization, downtime and manufacturing performance through digital dashboards. ➤ Develop, analyse, and maintain manufacturing data and digital workflows, including real-time data acquisition, reporting, analytics, predictive maintenance, production traceability and ensuring data integrity, cybersecurity and compliance with quality and safety standards. ➤ Coordinate with software vendors, machine OEMs, and multidisciplinary teams for installation, testing, documentation, user training, technical support, troubleshooting and continuous improvement of Industry 4.0 and smart manufacturing initiatives.
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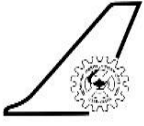
Project Associate- II / PAT II (₹28,000/-+HRA)	Masters/Integrated Masters in Engineering or Technology from a recognized University	Aerospace/ Aeronautical	02	35	➤ To work in the areas of aircraft configuration design, aerodynamics, performance analysis, stability and control analysis. Knowledge of aircraft configuration design, aerodynamics, performance analysis and knowledge of tools like MATLAB is desirable ➤ To work in the areas of aircraft structural design and analysis. ➤ Knowledge of aircraft design and analysis practices, CAD/CAE Tools like AUTOCAD/ CATIA/ MSCNASTRAN/ PATRAN /HyperWorks is desirable
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All other terms and conditions are applicable as mentioned in the Advertisement No.13/2026/PS dated 05.08.2026

For further information, please visit:
<https://www.nal.res.in>

For any query please contact
☎ 080-25086048 / 22514032
Email: projectrecruit.nal@csir.res.in

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Sr. Controller of Administration



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सीएसआईआर-राष्ट्रीय वांतरिक्ष प्रयोगशालाएं, बेंगलुरु - 560017, भारत
CSIR- NATIONAL AEROSPACE LABORATORIES
(Council of Scientific & Industrial Research)
Bengaluru - 560017, INDIA

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ADVT. No. 13/2026/PS
APPLICATION FORM FOR WALK-IN-INTERVIEW

APPLICATION NUMBER:

DATE: _____

1.	Name of the Post applied for (<i>tick only for the post you intend</i>)	PA-I	PA-II	PAT-I	PAT-I (NET/GATE)	PAT-II	PAT-II (NET/GATE)	Senior PAT	Principal PAT
2.	Specialization								
3.	Name in full (Block letters)								
4.	Father's / Husband's Name (Block letters)								
5.	Date of Birth (as per X Std. / SSLC Certificate) (DD/MM/YYYY)								
6.	Age								
7.	Sex (Male/Female)								
8.	Nationality								
9.	Category	UR/SC/ST/OBC/EWS/PWD							
10.	Address for Communication with PIN code								
		Mobile No.:							
		E mail ID:							
11.	Permanent Address with PIN code								

12.Educational Qualification (attach relevant copies)						
<i>Details of Courses and Specialization</i>	<i>Period of Course</i>		<i>Total Marks</i>	<i>Total Marks Obtained</i>	<i>%/ CGPA score</i>	<i>Board/ University/ Institution</i>
	<i>From (MM/YY)</i>	<i>To (MM/YY)</i>				
SSLC / X Std.						
10 + 2 / PUC						
Diploma						
Graduation						
Post-Graduation						
Ph.D						

13. Details of Employment (in Chronological Order) (attach relevant copies)						
<i>Name of the organization & Place (Please specify whether Central/Govt. /State Govt./Public Sector/Autonomous Body/Private Sector)</i>	<i>Position(s) held</i>	<i>Period</i>		<i>Nature of Work</i>	<i>Gross Pay Scale</i>	<i>Whether working on Regular/ Contractual / Adhoc Basis etc.,</i>
		<i>From (MM/YY)</i>	<i>To (MM/YY)</i>			

14.	Are you having CSIR-UGC NET/GATE Score card? (If yes, please attach valid score card / certificate)	YES / NO
15.	Any other information	
16.	Particulars of close relatives working in CSIR / CSIR-NAL: (If yes, please provide following details)	YES / NO
Name		
Designation		
Division		
Relationship		
17.	Are you under any Bond / Contractual obligation to serve Central / State Govt. / PSU / Autonomous or any other body / organization	
18.	Whether dismissed from service from any other institution / office or debarred by the Public Service Commission. If Yes, give details	

- ❖ I hereby declare that all the statements made in this application are true, complete and correct to the best of my knowledge and belief.
- ❖ I understand that in the event of any information being found false or incorrect at any stage, my candidature / appointment shall be liable to be cancelled / terminated summarily without notice or any compensation in lieu thereof.

Place:

Signature:

Date:

Name:

Date:

NO OBJECTION CERTIFICATE

This is to certify that Ms./Smt/Shri.....
is working as (Designation),
..... (PA No.) at (Division)
w.e.f.

It is further certified that we have no objection to his/her attending
interview for the post of at CSIR-NAL against
Advertisement No..... scheduled to be held during
..... to If selected, he/she will be
relieved within 15 days from the date of his / her resignation.

Signature of the PL/HOD:.....

Name:.....

Designation:.....

Division:.....
