



AIC RRCAT PI-HUB FOUNDATION

A Section-8 Company promoted by
the Department of Atomic Energy, Govt. of India

Raja Ramanna Centre for Advanced Technology,
PO:CAT, Indore 452013 (MP)



Date: August 18, 2026

CALL FOR APPLICATION for the post of ASSISTANT MANAGER (INNOVATION) – Electrical/ Electronic Engineering

About AIC π-Hub

AIC RRCAT PI-HUB FOUNDATION (AIC π-Hub) is a Section 8 company promoted by the Department of Atomic Energy, Government of India, and hosted at the Raja Ramanna Centre for Advanced Technology (RRCAT), Indore. It is a sector-focused incubation centre mandated to translate RRCAT's technologies, knowhow and expertise into market-ready products and processes for Indian industries and startups.

Job Title	Assistant Manager (Innovation) – Electrical/ Electronic Engineering
Job Type	Full Time (Contractual)
No. of Positions	1 (one)
Location	AIC π-Hub, RRCAT, Indore
Minimum Qualification	B.E. / B. Tech. in Electronics Engineering, Electrical Engineering, Electronics & Communication Engineering, Electronics & Telecommunication Engineering, Electronics & Controls Engineering, Electrical & Electronics Engineering, Electronic System Engineering, and equivalent
Essential Experience	Minimum 2 years of experience in working for electrical / electronics design / manufacturing activities
Desirable proficiencies	- Working knowledge of embedded systems and development platforms - Proficiency in computer aided design tools, simulation tools - Exposure to PCB fabrication/prototyping machines, electronic test and measurement instruments - Understanding of industrial automation systems, including PLC, SCADA systems, industrial control systems.
Skills and Attributes	- Strong problem-solving attitude and attention to detail. - Ability to work in multidisciplinary teams supporting startups and innovators. - Proficiency in written and oral communication in Hindi and English - Keenness to adapt to the job requirements (assisting startups, innovators, students, and researchers in technical experimentation and prototype development; travel as per demand to various parts of the country for project support, vendor coordination, and incubation activities, etc.)
Remuneration	₹35,000/- per month/ ₹ 4.2 Lakhs Annually (Consolidated all inclusive)
Age	Minimum 21 years and maximum 28 years as on August 1, 2026
Tenure of Contract	Initial appointment shall be for one year, which may be extended at the discretion of AIC π-Hub, based on performance and subject to continuation of the program.
Job Description & Key Responsibilities	Responsibilities include but are not limited to:

	• Coordinate the setup and commissioning of incubation facilities, demonstration systems, and innovation labs while monitoring project timelines and resources. • Oversee operation, maintenance, and calibration of lab equipment and systems ensuring optimal utilization for incubation initiatives. • Assist in design, testing, troubleshooting, and implementation of electrical/ electronic systems and prototypes. • Support PCB design, fabrication, assembly, and testing activities. • Provide training and assistance in embedded systems development • Support automation-related projects involving PLC, SCADA, sensors, and control systems. • Prepare and review technical documentation, innovation reports, and business cases for technology translation activities and stakeholder presentations. careers. • Manage vendor coordination, procurement, and installation for equipment, tracking budgets and ensuring compliance with project deliverables. • Support technology demonstrations, outreach events, hackathons, innovation challenges, and training programs to promote AIC π-Hub's innovation ecosystem. • Ensure safety compliance, preventive maintenance, and continuous improvement in lab operations. • Any other technical or administrative work assigned by the management from time to time.
Last date of receipt of Applications	September 20, 2026

Selection Process:

- All applications will be screened for eligibility. Shortlisted candidates will be invited for a personal interview (in-person or virtual), followed by verification of original documents.
- No TA/DA will be provided for attending the interview.
- Final selection will be based on recommendations of the Selection Committee and approval from the competent authority.
- In all matters concerning the recruitment, the decision taken by the competent authority shall be final and binding on the Applicants and they shall abide by the decision in totality.

Please note that:

- This is not a Government appointment.
- AIC π-Hub is a self-financed Section 8 Company, and the position is purely contractual.
- Engagement does not confer any claim to regular appointment at AIC π-Hub or any affiliated institution.

Application form for the post of ASSISTANT MANAGER (INNOVATION) – Electrical/ Electronic Engineering

1.	Name					Latest Passport size photo
2.	Gender					
3.	Address					
4.	Date of Birth					
5.	Email ID					
6.	Mobile No.					
7.	Education Qualification (Starting with Graduation Degree) (Enclose self-attested copy of respective certificate)					
	Degree/ Diploma	University/ Institute	Specialization/ Subject	Year of Passing	Percentage/ CGPA	
a.						
b.						
8.	Previous Employment Details (List all previous employments, starting with the latest first. Enclose self-attested copy of relieving letter and experience letter)					
	Company Name & Address	Job Title/ Position	Responsibilities/ Nature of Work	Last Salary Drawn (Annual)	Duration: From – to (in mm- yyyy format)	Reason for Leaving
a.						
b.						
9.	Any other relevant information that you like to add					

Declaration

- I know that the position being offered is a fixed term contractual and not for a Government Service.
- My engagement does not confer any claim to regular appointment at AIC π-Hub or any affiliated institution.
- I certify that the above information is true and complete to the best of my knowledge and belief.
- If this application leads to employment, I understand that false or misleading information given by me in my application or interview may result in disqualification of my candidature.

Signature with Date