



**CENTRE FOR AEROSPACE RESEARCH
MIT CAMPUS, ANNA UNIVERSITY
CHENNAI-600044**

☎ 22516343
E-mail: dircasr@annauniv.edu

Dr. K.Senthil Kumar
Professor & Director

Engagement of Project Staff (Temporary)

The Government of Tamil Nadu through the Tamil Nadu Innovation Initiatives (TANII) Scheme 2025–26 has sanctioned a major infrastructure and capability-building project titled “**Design and Development of an Innovative Ecosystem for Beyond Visual Line of Sight (BVLOS) Drone Training, Testing, and Operations at Chettinad Airport**” for a period of three years under the Centre for Aerospace Research, MIT Campus, Anna University, Chennai- 600 044. Eligible candidates should submit their CV’s on or before 20.07.2026 to the following address through post. Also, the scanned copies of the application may be sent to the below mentioned E-mail id.

The Director, Centre for Aerospace Research

MIT Campus, Anna University,
Chennai – 600 044.

E-mail:dircasr@annauniv.edu, casr1516@gmail.com

S. No	Designation	Qualification	Vacancy	Salary
01	Project Scientist	Education: Ph.D. Avionics / Aerospace/ Electrical & Electronics / Instrumentation / Communication engineering / Equivalent with 5+ Years’ Experience in the Drone Industry Or M.E/MS (Engg) Avionics / Aerospace/ Electrical & Electronics / Instrumentation / Communication engineering / Equivalent with 10+ Years’ Experience in the Drone Industry Or Any degree with 20+.years of experience in Indian Air Force	01	Rs.80,000 - Rs.1,00,000



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		<p>Essential Qualification:</p> <ul style="list-style-type: none"> ➤ Excellent knowledge in Aviation safety, RF equipment, and co-ordination with ATC. ➤ Experience with respect to Airspace Management, Flight Safety etc. ➤ Technical Management and Networking capability. ➤ Must be a holder of Private Pilot License. ➤ Leadership quality and wide knowledge in respect of DGCA UAS Rules and Regulations. ➤ Experience in BVLOS UAV/ SWARM UAV operations. ➤ Must be a DGCA Remote Pilot Instructor (Small & Medium). ➤ Familiarity with Drone Rules 2021, UAS classifications, and DGCA operational requirements. 		
2	Project Associate II (BVLOS Flight Operations & Field Testing Engineer)	<p>Education:</p> <p>M.E. / M.Tech / M.Sc in Aerospace / Aeronautical / Avionics / Electronics & Communication / Computer Science / Electrical & Electronics / Instrumentation / Equivalent degree with 5+ years' experience in the field of UAV</p> <p>Or</p> <p>BE in Aerospace / Aeronautical / Avionics / Electronics & Communication / Electrical & Electronics / Instrumentation / Equivalent with 8+ years' experience in the field of UAV.</p> <p>Essential Qualification:</p> <ul style="list-style-type: none"> ➤ Strong understanding of UAV systems, sensors, flight controllers, and communication links. ➤ Hands-on experience in field testing, flight trials, and test data collection. 	1	Rs.25,000 - Rs.60,000



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		<ul style="list-style-type: none">➤ Ability to assist in BVLOS trial planning, range setup, safety procedures, and field coordination.➤ Familiarity with Drone Rules 2021, UAS classifications, and DGCA operational requirements.➤ Good skills in documentation, logs, checklists, and test reporting.➤ Capable of working in outdoor, time-sensitive, and multi-agency environments.➤ Experience with BVLOS or long-range UAV operations, GCS handling, telemetry, or RF systems.➤ Exposure to risk assessment, safety management, or regulatory compliance activities.➤ Must be a DGCA Remote Pilot Instructor (Small / Medium).		
3	Project Technician	Education: Any Diploma/Degree with minimum 2 years' Drone experience. Essential Qualification: <ul style="list-style-type: none">➤ Basic knowledge of drone components, wiring, and assembly procedures.➤ Knowledge of composite fabrication processes, including hand lay-up, vacuum bagging, resin infusion, and curing techniques.➤ UAV Payload Integration and Testing.➤ Experience in handling of Ground test equipment's.	2	Rs.15,000 - Rs.25,000

Note:

- The Candidate should be ready to work without time constraints.
- Selected candidates are encouraged to pursue M.S (by Research)/ Ph.d (by Research) while working.
- Hardcopy application should reach us on or before the specified date (20.07.2026) for further scrutiny.
- Candidates attending the interview will do so at their own expense.
- The appointment is purely temporary.



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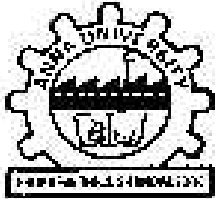
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- The selection criteria are as per the guidelines of Anna University, Chennai.

For further details contact:

The Director, Centre for Aerospace Research
MIT Campus, Anna University,
Chennai- 600 044.
Phone No: 91-44-22516343
E-mail: dircasr@annauniv.edu, casr1516@gmail.com



ANNA UNIVERSITY CHENNAI
MIT CAMPUS
APPLICATION FOR THE POST OF
PROJECT STAFF (Temporary)

CENTRE FOR AEROSPACE RESEARCH

Sl No:

Name of the Post applied for:

1	Name (in Block Letters) with initial at the end					PHOTO
2	Address for communication					
3	E-mail id, Mobile/Phone					
4	Nationality		Age		Date of Birth	
5	Educational Qualification(s)					
	Degree/Diploma/ HSC/SSLC	Specialization	University/Institution	Year of Passing	CGPA/ Percentage	
5a	Essential Qualification(s)					

6	Professional Experience(Teaching/Industry/Research)				
	Name of Institution	Designation	Period		Nature of Work
			From	To	
Total Experience in (YY/MM)		Teaching :		Industry:	
7	Additional Information in the field of UAV .				
8	List of Enclosure(s)				

Declaration:

I declare that the information furnished above is true and correct to the best of my knowledge and belief, and that no related information is concealed. If any discrepancy is observed at any stage, **The Director, CASR will be free to cancel my selection/candidature.**

Place:

Signature of the Applicant

Date:

INSTRUCTIONS FOR FILLING UP THE APPLICATION FORM

(Application not submitted in proper format is likely to be rejected)

1. Application form should be neatly typed or handwritten in CAPITAL LETTERS.
2. Enclose attested photocopies of relevant certificates/proofs wherever necessary.