



Military Institute of Science & Technology
Department of Aeronautical Engineering
Vacancy Announcement - 2025

Date: 08 May 2025

1. Applications are invited from candidates with excellent academic, research, and development background for the following positions (Contractual/Adjunct) in the Department of Aeronautical Engineering:

Ser	Position	Requirements	Number of Position	Remarks
1.	Professor/ Associate Professor	<u>For Professor</u> a. A total of 12 years of active teaching experience where 05 years as Associate Professor is mandatory. b. PhD, MSc and BSc (4 years honors with CGPA 3.5 out of 4.0/1st class) in Aeronautical Engineering or related disciplines from a recognized University. c. A minimum of 12 journal articles, including 6 published in peer-reviewed journals as an Associate Professor. Among these, 3 must be as the first or corresponding author, and at least 2 should have an impact factor. <u>For Associate Professor</u> a. A total of 07 years of active teaching experience where 04 years as an Assistant Professor is mandatory. b. PhD, MSc and BSc (4 years honors with CGPA 3.5 out of 4.0 or 1st class) in Aeronautical engineering or related disciplines from a recognized University. c. A total of 7 journal articles, including 4 published in peer-reviewed journals as an Assistant Professor. Among these, 3 must be as the first or corresponding author, with at least 1 article having an impact factor.	02	Age Limit for Both Positions: 50 years
2.	Assistant Professor	<u>For Assistant Professor</u> a. A total of 03 years of active teaching experience as a Lecturer is mandatory with an MSc in Aeronautical Engineering or related disciplines from a recognized University. Or 01 year of active teaching experience as a Lecturer is mandatory with PhD in Aeronautical Engineering or related disciplines from a recognized University b. MSc and BSc (4 years honors) in Aeronautical engineering or related disciplines from a recognized University with CGPA 3.5 out of 4.0 or 1st class in both degrees. c. A total of 4 journal articles, including 1 published in a peer-reviewed journal as a Lecturer. At least 1 article must be as the first or corresponding author, and it should have an impact factor.	02	Age Limit- Assistant Professor: 43 years
3.	Lecturer	<u>For Lecturer</u> a. BSc (4 years honors) in Aeronautical engineering or related disciplines from a recognized University with CGPA 3.5 out of 4.0 or 1st class. MSc in Aeronautical engineering or related disciplines from a recognized University with CGPA 3.5 out of 4.0 or 1st class will be given preference. Both in HSC and SSC, a GPA of 4.50 out of 5.0 is mandatory.	01	Age Limit- Lecturer: 32 years

2. To apply, please send the following documents in a Zip (.rar) file to Dept of AE (touhid.evan@ae.mist.ac.bd) by 14 May, 2025
- Cover Letter
 - All academic certificates, transcripts, list of publications, NID and a detailed CV with recent photo.
 - No objection certificate from the office for working personnel.
3. Shortlisted candidates will be invited for an interview. Date and time will be intimated through e-mail.
4. No TA/DA will be provided for attending the interview.
5. For any further query, please contact at +8801769024064.


On behalf of HOD

MAHBUBA FERDOUS
Assistant Professor
Aeronautical Engg Dept
MIST, Mirpur Cantt



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Job Description	Requirements	Responsibilities
Research Assistant (1x RA)	1. M.Sc Engg/BSc (Completed/appeared) in Aeronautical Engineering from a reputed university 2. Candidates must hold a minimum CGPA of 3.25 in undergraduate level 3. Research experience with publications are also preferred.	Research work on R&D Projects of the department
Teaching Assistant (1x TA)	1. M.Sc Engg/BSc (Completed/appeared) in Aeronautical Engineering from a reputed university 2. Candidates must hold a minimum CGPA of 3.25 in undergraduate level	Academic Support Administrative Duties

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