



# Aviation and Aerospace University, Bangladesh

Dhaka Campus: Old Airport, Tejgaon, Dhaka-1215  
Telephone Exchange: 55060000 Ext: 5054, Mobile no: +8801769995054  
www.aaub.edu.bd, registrar@aaub.edu.bd

AAUB/Registrar-152/2025/20

Date: 14 Joishtho 1432  
28 May 2025

## TO WHOM IT MAY CONCERN

This is to certify that a team 'Team Ababil' (Team ID: 3196) consisting of following 8 members from the Aviation and Aerospace University, Bangladesh (AAUB), has been qualified to participate in the CanSat Competition 2025, organized by the American Astronautical Society (AAS). The competition is scheduled to be held from 5 to 9 June, 2025 at Staunton, Virginia, USA.

S/N	Name	Designation	Team Role	Passport Number	University ID
1.	Md Samin Rahman	Assistant Professor	Faculty Advisor	B00041032	2123001
2.	Muhtasim Redwan	Student	Student Lead	A00643316	22024002
3.	Md Rafi	Student	Student Member	A13247167	22024010
4.	Md. Mahdi Kamal Alif	Student	Student Member	A13646358	22024019
5.	Shafeen Ahmed	Student	Student Member	A06318739	21024010
6.	Benzir Ahammed	Student	Student Member	A12039921	21024029
7.	Md. Anwarul Islam Aion	Student	Student Member	A09106979	23024027
8.	Md Saymum Islam Siyam	Student	Student Member	A17790504	23024005

The university does not have any objection to their foreign visit to the USA with effect from 2th June 2025 to 12th June 2025 for this prestigious competition. Following their return from the competition, the students are expected to continue their courses to fulfill their graduation requirements, whereas the concerned faculty member will assume his usual responsibilities.

This university highly encourages the participation of this team and has provided all required support for logistics aspects related to the development of the CanSat for the competition.

Should you require any further information, please feel free to contact us at [contact@aaub.edu.bd](mailto:contact@aaub.edu.bd) or +8801769995054.

**MD MOKHLESUR RAHMAN**

Air Commodore

Registrar

Aviation and Aerospace University, Bangladesh