For non-Japanese Important

## Academic Year 2026

Department of Aeronautics and Astronautics, Graduate School of Engineering Notes for prospective students of the master's program entrance examination

Graduate School of Engineering, the University of Tokyo
Department of Aeronautics and Astronautics

1. Regarding the master's program entrance examination of the Department of Aeronautics and Astronautics, Graduate School of Engineering, for academic year 2026, non-Japanese examinees should pay particular attention to the following points before application.

Changes (from October to April or from April to October) in enrollment date after submission of application will not be accepted under any circumstances.

2. For non-Japanese examinees, please fill the prospective primary advisors' names on the attached questionnaire from one to five in the order of preference. Then, please email the questionnaire with your admission application form to the following department's email address (koku@office-aero.t.u-tokyo.ac.jp).

End

## For non-Japanese Important

## Questionnaire for prospective primary advisors (prospective master's program students)

Graduate School of Engineering, the University of Tokyo
Department of Aeronautics and Astronautics

For all non-Japanese examinees, please complete this questionnaire and submit it with your admission application form.

Also, please provide contact information that is valid and reliable from Monday, August 25 2025 to Friday, August 29 2025.

Contact information (address, accommodation name, etc.)		Phone: [Afternoon] (A cell phone is also acceptable) [Evening]
Phonetic Name:		Examinee number:
University:		
Faculty:		Graduation (yyyy/mm)
Department:		
Prospective primary advisors		Prospective research fields (fill in the
(provide five names)		brackets in order of preference)
In order of preference	Advisor's name	Group A ( ) (Related to fluid mechanics and high-speed
1		aerodynamics)
2		Group B ( ) (Related to materials and structures)
3		Group C ( ) (Related to dynamics and control)
4		Group D ( )
5		(Related to propulsion and motors)
If you don't have any preference, check this box [ ]		If you don't have any preference, check this box [ ]
		Prospective research sites
		(fill in the brackets in order or preference)
The information about prospective research		Hongo Campus ( ) Frontior Sci. (Kashiwa) ( )
fields and prospective research sites in the		JAXA/ISAS ( )
right-hand column will be used as a reference for the primary advisors to make their		RCAST (Komaba) ( )
decisions.		( )
		If you don't have any preference, check this box [ ]