

SPECIAL ENTRANCE EXAMINATION
FOR THE
INTERNATIONAL UNDERGRADUATE PROGRAM IN SCIENCE (IUPS)

The changes to the Special Entrance Examination for the IUPS from 2024 (for April 2025 Enrollment) onwards are as follows.

	Items	until April 2024 Enrollment	from April 2025 Enrollment
1	<Application Procedure> Registration Period	Mid-February to early March	<u>Early December to early-January</u>
2	<Results of Standardized Test(s) for University Admission> Under a U.S. Education System	AP Recommended AP Subjects are Chemistry, Physics (any of the AP physics courses), and Calculus AB	AP <u>Required</u> AP Subjects are as follows. For the Department of Mathematics, Calculus AB, Physics (any of the AP physics courses), and <u>either Chemistry or Biology</u> For the Department of Physics, Calculus AB, Physics (any of the AP physics courses), and <u>either Chemistry or Biology</u> For the Department of Chemistry, Calculus AB, Physics (any of the AP physics courses), and Chemistry
3	<Results of Standardized Test(s) for University Admission> Examination for Japanese University Admission for International Students (EJU)	Applicants should take chemistry and physics for science, and course 2 for mathematics, either in English or Japanese	<u>Required</u> EJU Subjects are as follows. For the Department of Mathematics, Mathematics Course 2, Physics, and <u>either Chemistry or Biology</u> For the Department of Physics, Mathematics Course 2, Physics, and <u>either Chemistry or Biology</u> For the Department of Chemistry, Mathematics Course 2, Physics, and Chemistry
4	<Certification of English Language Proficiency> TOEFL iBT, TOEFL iBT Home Edition, TOEFL ITP Plus for China	A minimum score of 80 is required.	A minimum score of <u>85</u> is required.
5	<Certification of English Language Proficiency> IELTS Academic Module, IELTS Indicator	A minimum score of 6.0 is required.	A minimum score of <u>6.5</u> is required.
6	<Application Selection> In-person or online Assessment Period	May	<u>February to April</u>