

Changes in the Content of Entrance Examination of the Graduate School of Engineering, Department of Applied Chemistry, Department of Chemical Engineering, Department of Biomolecular Engineering (Doctoral Program)

Starting from the entrance examinations in August 2025, the examination content will be changed as follows.

*Changed parts are underlined.

(Doctoral Program: Regular Program for Incoming Students from Other Schools)

Test Subjects	Description
<u>English</u>	At the time of application, submit TOEFL® or TOEIC® score sheet no older than two years before the entrance exam. TOEFL iBT® Home Edition scores are not accepted. Students whose native tongue is English should contact the department individually.
<u>Basic subjects</u>	Select two of the following four topics: Inorganic Chemistry, Physical Chemistry, Organic Chemistry, and Mathematics.
<u>Specialized subjects</u>	Choice of 3 questions from total of 8 (2 each in inorganic and physical chemistry, organic chemistry, biochemistry, and chemical engineering)
Interview	Presentation and oral examination on master's thesis and doctoral research (Part of the examination will be conducted in English). Summary presentation about master's thesis and oral test on the related subjects

(Doctoral Program: Special Selection Program for Foreign Students)

Test Subjects	Description
Basic subjects	Select two <u>one</u> of the following four topics: Inorganic Chemistry, Physical Chemistry, Organic Chemistry, and Math <u>ematics</u> .
<u>Specialized subject</u>	Applicant's major field
Interview	Presentation and oral examination on master's thesis and doctoral research. Summary presentation about master's thesis and oral test on the related subjects