

Outline of Admissions for 2027 Enrollment Master's Program in Life Science Innovation

The outline of this admissions process is currently under application to the Ministry of Education, Culture, Sports, Science and Technology (MEXT) for program establishment and is therefore subject to change. Please be sure to check the official admissions information in the Application Guidelines to be published after approval of the establishment.

1. Desired Student Profile

We seek candidates who possess the motivation to make innovations across a broad range of fields in life science fields, with the potential to acquire the advanced research and communication skills necessary for global success.

2. Student Selection Process

The entrance examination will be conducted as a general entrance examination. Through an oral examination, applicants will be evaluated on their fundamental academic abilities required to study in their field of specialization within this degree program, their motivation to realize innovation in the field of life sciences, their potential for sustained growth to support such innovation, and their intellectual curiosity. In addition, the oral examination will assess whether applicants possess the English communication skills required for this degree program.

Documents to be submitted for application

(Expected) Graduation Certificate, Degree Certificate, Academic Transcript, English Proficiency Test Scores, Research Proposal, etc.

3. Number of Students to Be Admitted

18 students

4. Entrance Examination Schedule for AY2027

January to February Selection Process

Application Guidelines Release: September 2026

Application Period: December 2026

Entrance Examination: January–February 2027

Announcement of Results: February 2027

Outline of Admissions for 2027 Enrollment Doctoral Program in Life Science Innovation

The outline of this admissions process is currently under application to the Ministry of Education, Culture, Sports, Science and Technology (MEXT) for program establishment and is therefore subject to change. Please be sure to check the official admissions information in the Application Guidelines to be published after approval of the establishment.

1. Desired Student Profile

We seek candidates with fundamental research competence in a specialized field related to life science, possessing both potential to acquire the advanced expertise for innovation and the English proficiency for international academic activities.

2. Student Selection Process

The entrance examination will be conducted as a general entrance examination. Through an oral examination, applicants will be evaluated on their motivation to realize innovation in the field of life sciences, their fundamental research abilities, and their ability to clearly explain their research background, research plan, and the social application of their research outcomes. In addition, the oral examination will assess whether applicants possess the ability to clearly express their ideas in English and to participate in academic discussions.

Documents to be submitted for application

(Expected) Graduation Certificate, Degree Certificate, Academic Transcript, External English Test Scores, Research Plan, etc.

3. Number of Students to Be Admitted

12 students

4. Entrance Examination Schedule for AY2027

January to February Selection Process

Application Guidelines Release: September 2026

Application Period: December 2026

Entrance Examination: January–February 2027

Announcement of Results: February 2027
