

## Graduate School of International Relations

### Admission policy

A person who has already earned an undergraduate degree and therefore acquired the knowledge and ability necessary for conducting conceptual, analytical research connected to the notion of “globalization in international societies.” Furthermore, a person who demonstrates a continuous effort to become a researcher, or sophisticated career person, forming a platform with his/her own stance in order to create new paradigms in the field of international relations.

## Graduate School of Economics

### Admission Policy

#### Master's degree

A person who has already earned an undergraduate degree as well as acquired the necessary knowledge and ability to develop expertise in the field of economic research. Furthermore, a person who demonstrates a continuous effort in tackling various policy issues and changes in economics. Finally, a person who aims to become a researcher, or sophisticated career person, possessing the creativity to cultivate his/her own frontier.

## Graduate School of Economics

### Admission Policy

#### Doctoral degree

A person who has obtained the necessary skills and knowledge through a Master's degree program in economics.  
Furthermore, a person who strives to hone a high level of research ability and practicality in the field of economics.  
Finally, a person who possesses a strong will and sense of responsibility to contribute to society.

### **Graduate School of Business and Commerce Digital Business and Innovation**

#### **Admission Policy**

The Graduate School of Digital Business and Innovation (DBI) admits applicants to both Master of Science and PhD. In general, the MS applicants are expected to have bachelor's degree with the knowledge and ability necessary to further advance his/her analytical, creative, and problem-solving capability as well as to conduct specialized research in the fields related to broad areas of digital innovations as stated in the introduction. While wide areas of bachelor degree applicants may qualify to apply, it is emphasized that students with exposure to some quantitative areas such as mathematics, science, economics, accounting, IT, engineering may be preferred. MS students are expected to submit their research or project proposal.

For PhD applicants, it is also preferred to have Bachelor's degrees in the areas stated in the above paragraph, but with much stronger emphasis on conducting specialized research related to the field of DBI. However, an applicant with a Master's degree is considered based on his or her Master degree credentials and research proposal.