

Study in Japan! Study in Tohoku University!  
Follow your dream with us!

Engineering Degree Course Taught in English

# IMAC-G

International Mechanical and Aerospace Engineering  
Graduate Course (Master's, Doctoral Degree)

## What is IMAC-G



IMAC-G is an international graduate course taught fully in English in the Graduate School of Engineering at Tohoku University. It consists of 4 departments with more than 80 laboratories. Prospective students will have excellent opportunities to study fundamental engineering and conduct cutting-edge researches under supervision of top-level researchers.

### IMAC-G includes following departments

- Mechanical Systems Engineering
- Finemechanics
- Robotics
- Aerospace Engineering



## Tuition and Fees

■ Examination Fee	JPY 30,000
■ Entrance Fee	JPY 282,000
■ Tuition per year	JPY 535,800

## Students Supporting

### Scholarship

#### MEXT and JASSO Scholarships

Prospective students may apply Japanese government scholarship (Monbukagakusho: MEXT) or financial aid provided by JASSO (Japan Student Services Organization) for privately financed international students.

#### Research Assistant (RA) and Teaching Assistant (TA)

### Tutor system

All students are supported by tutors for the first year.

### Career Support

The high level research activities have kept us a strong connection to leading industries. The Department Recommendation System helps international students develop their careers in Japan.

### Japanese Language Class

## Tohoku University

Tohoku University, since its establishment as the 3rd Imperial University in 1907, has been an academic leader for over 115 years at a high level of education and research, especially in science and engineering. It is proud of its abundance of world-class research achieved in the spirit of Research First, the philosophy of Open Doors and the policy of Practice Oriented Research and Education, and is continuing to be at the forefront of various innovations. Tohoku University has been in the 1st rank in the THE (Times Higher Education) Japanese universities ranking since 2020. In 2017, it was conferred as one of the three Designated National Universities in Japan by the Japanese Government.



### Master, Doctoral degree courses with MEXT Scholarship awarded Robotics × ict × Architecture Program [RictA]

Within the framework of IMAC-G, the RictA international graduate program has been started with the focus on robotics, information and communication technology, and architecture. This program provides an excellent opportunity for students to apply for the Japanese government (MEXT) Scholarship.

## Admission

Applicants: Please make sure to refer to the Admission Guideline for the detail of the application process.

### Qualification

- Bachelor's Degree to apply for Master's Program
- Master's Degree to apply for Doctoral Program
- English proficiency: TOEFL(iBT) ≥ 79, IELTS (≥ 6.0), etc.
- RictA requirement: GPA ≥ 2.3

### Course start: Oct. 2024

### Important dates

The detailed information on 2024 Admission will come soon.  
Please check the IMAC website for the latest information.

The following dates are 2023 admission, for reference.

- IMAC-G
  - Application: Jan. 4-13, 2023
  - Screening Exam (Sendai, Japan): Feb. 28-Mar. 2, 2023
  - Final Results Announcement: Mar. 8, 2023
- IMAC-G [RictA]
  - Application: Jan. 4-13, 2023
  - Screening Exam (online): Feb. 21, 2023
  - Final Results Announcement: Mar. 8, 2023

### How to Apply

Latest information and all materials for the application can be found at <http://www.imac.mech.tohoku.ac.jp/>