

Starting point is in Japan. Goal is in the future.

Prospective
Students



Prospective Students

The School of Engineering has approximately 1,500 international students and 300 foreign researchers studying with 2,500 Japanese graduate students. On a bilingual campus based on English and Japanese, we aim to foster individuals who will lead innovation in an increasingly global society based on the key concept of diversity, and to offer an environment conducive to studying and learning the whole spectrum of science and technology.

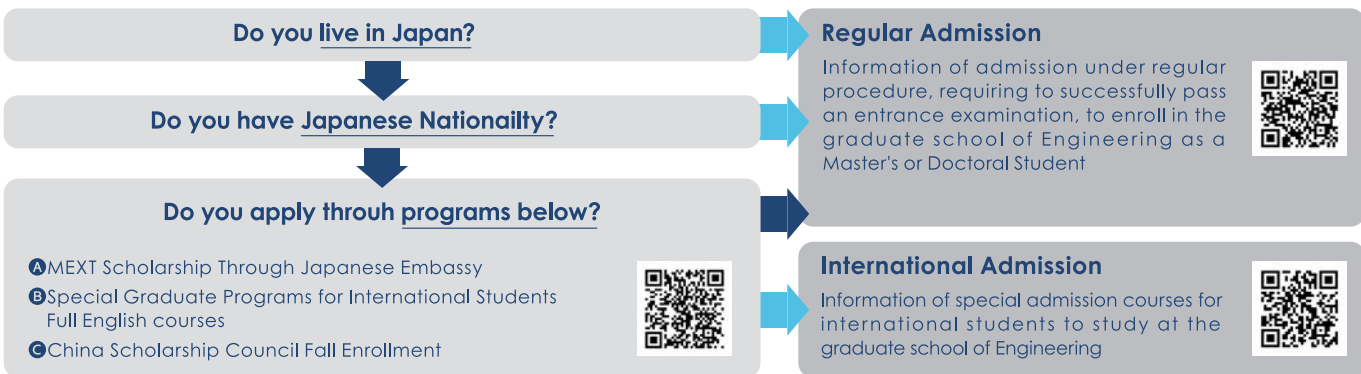
The University of Tokyo Faculty of Engineering is waiting for you.

School of Engineering Introduction



Admission for postgraduates

➡ = YES ➡ = NO



The place for your dreams come true

Asking International students: Why UTokyo, School of Engineering?



My Hanh

- Country / Vietnam
- Doctor Student,
Department of Urban Engineering
- Water Environmental Technology Lab.



Why U-Tokyo, School of Engineering?

I have met with many Japanese professors at Vietnam Japan University and I was deeply impressed by the professional working style and hard work attitude. In light of aforesaid experiences, I really want to study in the Ph.D. program in Japan.

What do you like most of the school?

The department is composed of respected professionals in the field and has a good reputation for generating brilliant engineers. Students are constantly encouraged to raise questions and express their thoughts. I'm impressed with the Japanese academic working style, well-organized and meticulous. The laboratory is advanced equipped, making it practical for research and study. All these make me feel motivated day by day.

Message for prospective students/researchers

I was anxious when studying overseas for the first time but then had enthusiastic support from instructors and other students. The Department of Urban Engineering is the ideal place for overseas students who wish to pursue urban planning and environmental engineering because it offers top-notch instruction in the subjects.

A Chance is Waiting For You in Japan.

STUDY ABROAD GUIDE BOOK
SCHOOL OF ENGINEERING THE UNIVERSITY OF TOKYO

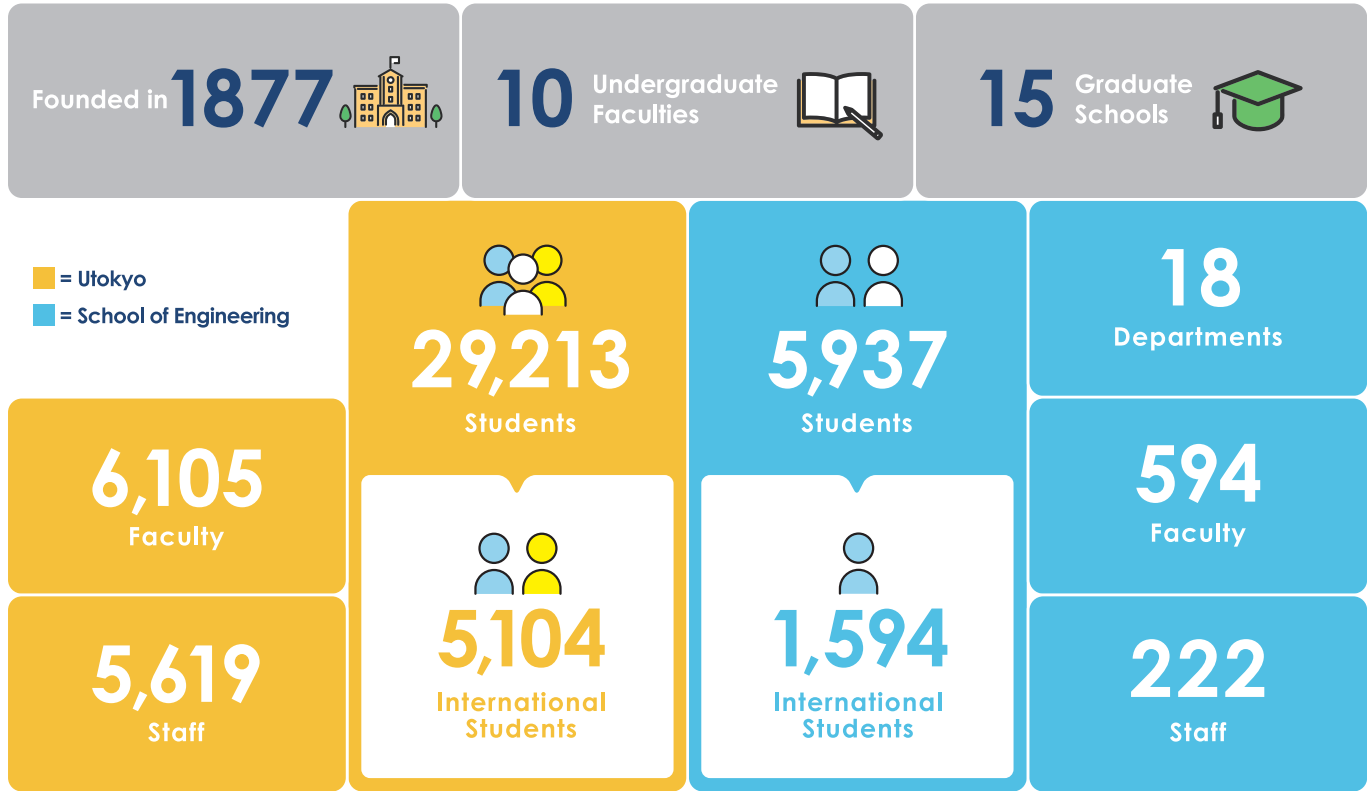


SCHOOL OF ENGINEERING
THE UNIVERSITY OF TOKYO

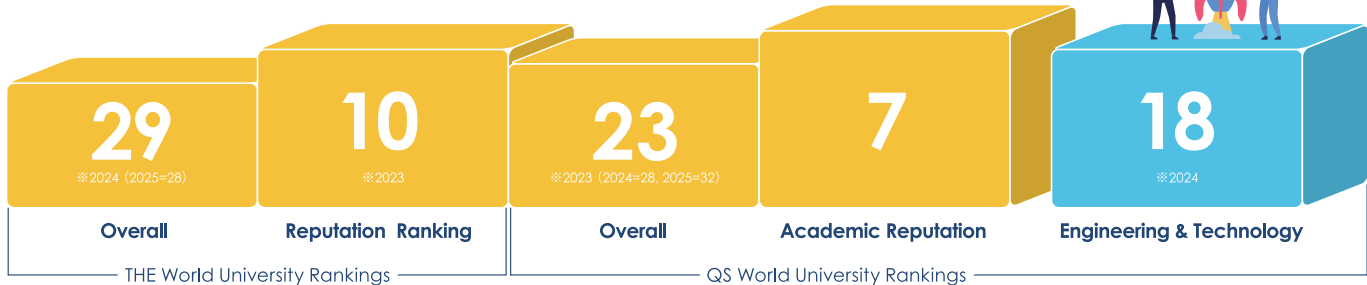


Let's take the first step to the world from Japan.

About Us: By the Numbers







World University Ranking



Internationally Acclaimed Leaders among Engineering Alumni

The School of Engineering consistently produces leaders and professionals who excel in diverse fields and positively impact society.

 <p>Eiichi Negishi Nobel Prize laureate 1958 alumnus of the Department of Applied Chemistry (1935.7.14 - 2021.6.6)</p>	 <p>Hiroaki Nakanishi Former Chairman of Keidanren (Japan Business Federation), Former CEO of Hitachi, Ltd. (1946.3.14 - 2021.6.27)</p>
 <p>Naoko Yamazaki Astronaut 1993 alumna of the Department of Aeronautics and Astronautics</p>	 <p>Yoshinori Tokura Former Professor at the Department of Applied Physics</p>



World-class research in diverse fields.








- 1 Department of Civil Engineering**
Fostering innovators for sustainable human and natural environments
- 2 Department of Architecture**
Fostering creativity in designing everything from homes to cities
- 3 Department of Urban Engineering**
Exploring better urban futures from diverse perspectives
- 4 Department of Mechanical Engineering**
Mechanical engineering at the crossroads of science, technology, and society
- 5 Department of Precision Engineering**
Pioneering Technology to Explore Uncharted Territories and Generate New Value
- 6 Department of Systems Innovation**
Realizing future well-being with Innovative Systems through holistic and interdisciplinary perspectives
- 7 Department of Aeronautics and Astronautics**
Passion and intelligence to explore the sky frontier
- 8 Department of Electrical Engineering and Information Systems**
Discover the Future through Electrical Engineering and Information Systems
- 9 Department of Applied Physics**
Pioneering new fields of research and industries through cutting-edge physics
- 10 Department of Materials Engineering**
Fostering pioneers who open new horizons, grounded in 'materials' fundamental to all fields of engineering
- 11 Department of Applied Chemistry**
Design materials freely and create innovative functions
- 12 Department of Chemical System Engineering**
From chemistry to sustainable solutions: Systems approaches to solving social challenges
- 13 Department of Chemistry and Biotechnology**
New materials and functions created by the hybrid of chemistry and life
- 14 Department of Advanced Interdisciplinary Studies**
Developing visionary leaders through interdisciplinary research and innovation
- 15 Department of Nuclear Engineering and Management**
Advancing nuclear engineering and management to cultivate global leadership talent
- 16 Department of Bioengineering**
Pioneering medical innovation and sustainable healthcare through the integration of biology and engineering
- 17 Department of Technology Management for Innovation**
Fostering innovative talent to manage cutting-edge science and technology with a holistic perspective
- 18 Nuclear Professional School**
Nuclear Professional School' For Leaders of Future Nuclear Industry

We support you to Grab your Dream.

All classes that primarily has everything taught and explained in English.










- Career Success
- Entrepreneurship



Housing Information



The University of Tokyo offers accommodations for international students and researchers as part of our efforts to promote international exchanges in the education and research fields.






Japanese cultural activities / Student interviews

Campus Facilities









IncluDE
UTokyo Center for Coproduction of Inclusion, Diversity and Equity

The University of Tokyo is working to create an environment in which students, faculty, and staff members with disabilities studying and working on campus can take full part in academic programming and all other facets of university life. The University's Office for Disability Equity (ODE) was set up for this purpose.

