

School of Engineering The University of Tokyo

東京大学
工学系研究科・工学部概要

2026

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電気系教員室
Professor Rooms,
Dept. of EEICE

電気系研究室
Laboratories,
Dept. of EEICE

情報学環研究室
Laboratories,
Graduate school of
Interdisciplinary
Information Studies

機械情報工学研究室
Laboratories, Dept. of
Mechano-Informatics

機械工学教員室
Professor Rooms, Dept. of
Mechanical Engineering

機械工学研究室
Laboratories, Dept. of
Mechanical Engineering

機械情報工学教員室
Professor Rooms, Dept. of
Mechano-Informatics
機械情報工学研究室
Laboratories, Dept. of
Mechano-Informatics

機械工学教員室
Professor Rooms, Dept. of
Mechanical Engineering

機械工学研究室
Laboratories, Dept. of
Mechanical Engineering

工学部図書室
Library, Engineering Bldg. 2

電気系CAD室・製図板室
CAD and Drawing Boards,
Dept. of EEICE

工学・情報理工学図書館
事務室 (資料)

241号 講義室
Lecture room 241

243号 講義室
Lecture room 243

電気系実験室
Experimental Labs,
Dept. of EEICE

242号 講義室
Lecture room 242

244号 講義室
Lecture room 244

電気系学生控室

1. Message from the Dean



Engineering Creates the Future

Modern society continues to face complex and difficult-to-solve problems such as climate change, resources and energy, an aging population, and infectious diseases. Solving these problems requires drawing up an ideal vision based on "knowledge", so-called "expert knowledge", gained from deep inquiry in a wide variety of fields, and then realizing that vision. Engineering is a discipline that can make a significant contribution to such efforts.

The field covered by engineering is extremely broad, encompassing areas that pursue fundamental science, areas that lead the social implementation of the knowledge gained from that pursuit, and areas that pioneer new interdisciplinary fields. The scale of its research and development also varies widely. Creating a better future for the Earth and human society, and pioneering a new era, are the major goals and missions of engineering. Furthermore, we aim to create a society where each individual can achieve diverse forms of well-being, and contribute to social transformation through so-called "integrated knowledge" that creates new values and generates "intellectual vitality." To achieve this, "dialogue and collaboration" at all levels are essential, as is "knowledge training" in cutting-edge fields.

The School of Engineering and the Faculty of Engineering offer a world-class educational and research environment where students can acquire high levels of expertise, advanced problem-solving skills, leadership, and a global perspective. We also focus on fostering creativity, including manufacturing education, as well as providing education and practical experience in entrepreneurship. Furthermore, in order to contribute to the realization of an inclusive society that respects diversity and leverages the individuality of each person, we are working to provide an environment where everyone, regardless of gender, age, or position, can pursue cutting-edge academic studies and research.

The world is currently undergoing a period of great transformation and upheaval. Join us in studying engineering, creating new values, and solving challenges. Let's build the future together.

TSUMOTO Kohei

Dean of the School of Engineering, the University of Tokyo

2. History

(1) Timeline

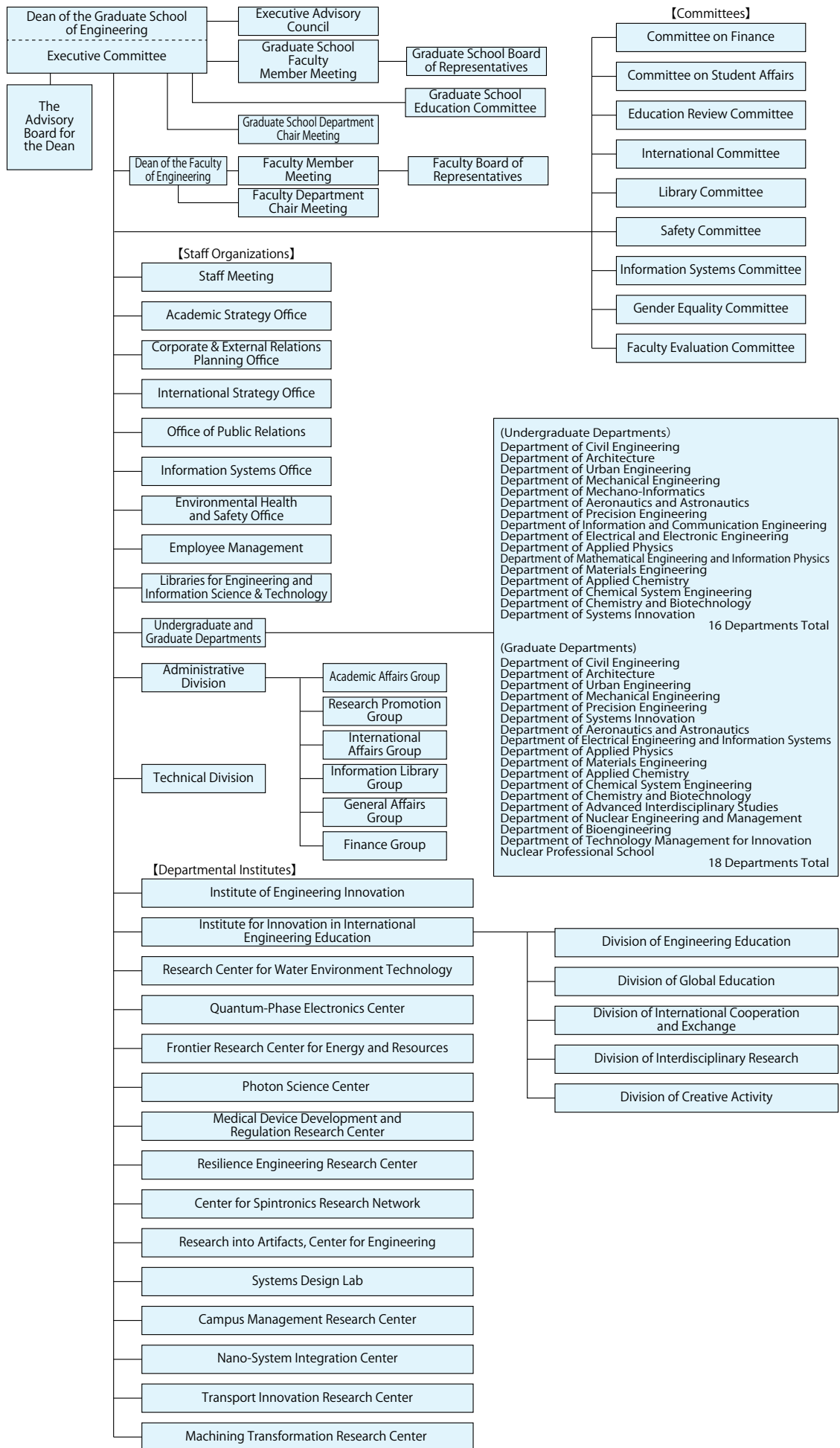
Year	Month	Events
1886	March	Teikoku Daigaku (Imperial University) established. Kobu Daigakko merged with the Faculty of Technology, University of Tokyo, to form the Technical College with 7 engineering departments.
1897	June	Imperial University renamed Tokyo Imperial University.
1919	February	Technical College became Faculty of Engineering.
1939	October	Engineering Research Institute established.
1942	April	Facilities in Hongo renamed First Faculty of Engineering. Second Faculty of Engineering established in the City of Chiba.
1947	October	Tokyo Imperial University renamed The University of Tokyo.
1949	May	The University of Tokyo reorganized under the new educational system (11 departments). Institute of Industrial Science established with resources drawn from the Second Faculty of Engineering.
1951	February	Branch School of the Faculty of Engineering established.
1951	March	Second Faculty of Engineering abolished.
1953	April	Graduate Schools established under the new educational system.
1954	March	Branch School of the Faculty of Engineering abolished.
1965	April	Graduate School of Engineering established.
1967	June	Nuclear Engineering Research Laboratory established.
1975	April	Faculty of Engineering began admitting graduates from technical junior colleges.
1981	April	Institute of Interdisciplinary Research established.
1988	March	Institute of Interdisciplinary Research abolished.
1992	April	With more emphasis being placed on Graduate Schools, reinforcement of the Graduate School of Engineering began.
1995	April	Reinforcement of the Graduate School of Engineering completed. (21 undergraduate departments, 24 departments, (83 divisions))
1999	April	Departments of Metallurgical Engineering and Materials Science merged into Department of Materials Engineering.
2000	April	Research Center for Water Environment Technology established. Department of Systems Innovation established.
2001	April	Graduate School of Information Science and Engineering established. (17 undergraduate departments, 20 departments) Quantum Phase Electronics Center established.

Year	Month	Events
2002	January	Reorganized Engineering Research Institute and Institute of Engineering Innovation established.
2004	March	Engineering Research Institute abolished.
2004	April	All National Universities transformed into National University Corporations, and The University of Tokyo was incorporated.
2005	March	Nuclear Engineering Research Laboratory abolished.
2005	April	Department of Nuclear Engineering and Management and Nuclear Professional School established. Center for Innovation of Engineering Education established. Department of Superconductivity abolished.
2006	April	Department of Precision Engineering, Department of Bioengineering and Department of Technology management for Innovation established. (18 undergraduate departments, 22 departments)
2008	April	Frontier Research Center for Energy and Resources established. Department of Electrical and Electronic Engineering, Department of Electrical Engineering and Information Systems and Department of Systems Innovation established. (17 undergraduate departments, 19 departments)
2009	April	Department of Mechanical Engineering established. (16 undergraduate departments, 18 departments)
2010	April	Photon Science Center established.
2011	April	Center for Innovation of Engineering Education abolished. Institute for Innovation in International Engineering Education established.
2012	April	Medical Device Development and Regulation Research Center established.
2013	April	Resilience Engineering Research Center established.
2016	April	Center for Spintronics Research Network established.
2019	April	Research into Artifacts, Center for Engineering established.
2019	July	Research Center for Water Environment Technology reorganized.
2019	October	Systems Design Lab established.
2021	April	Campus Management Research Center established.
2022	April	Nano-System Integration Center established.
2025	February	Transport Innovation Research Center established.
2026	April	Machining Transformation Research Center established.

(2) List of Deans

Order of Succession	Name	Tenure
1	FURUICHI Kouji	1886.5.1 - 1888.11.27
2	WATANABE Hiromoto	1888.11.28 - 1889.10.10
3	FURUICHI Kouji	1889.10.11 - 1898.7.18
4	TATSUNO Kingo	1898.7.19 - 1902.12.28
5	WATANABE Wataru	1902.12.29 - 1918.11.25
6	TERANO Seichi	1918.11.26 - 1920.6.30
7	TSUKAMOTO Yasushi	1920.7.1 - 1923.7.5
8	TAWARA Kuniichi	1923.7.6 - 1926.7.9
9	TSUKAMOTO Yasushi	1926.7.10 - 1929.3.31
10	SHIBUSAWA Motoji	1929.4.1 - 1932.3.30
11	TANAKA Yoshio	1932.3.31 - 1935.3.31
12	HIRAGA Jo	1935.4.1 - 1938.3.31
13	NIWA Shigeteru	1938.4.1 - 1941.3.31
14	UCHIDA Yoshikazu	1941.4.1 - 1943.3.31
15	SETO Shoji	1942.4.18 - 1945.3.31 1948.4.1 - 1951.3.31
16	SANO Hidenosuke	1943.3.12 - 1946.3.11
17	INOKUCHI Tsuneo	1945.4.1 - 1948.3.31
18	KAMEYAMA Naoto	1946.3.12 - 1949.3.11
19	OYAMAMA Matsujiro	1949.3.12 - 1952.3.11
20	AOYAMA Hidesaburo	1952.3.12 - 1954.3.30
21	NAKANISHI Fujio	1954.3.31 - 1956.3.31
22	YAMAGATA Masao	1956.4.1 - 1958.3.30
23	KOGA Itusaku	1958.3.31 - 1960.3.30
24	MUTO Kiyoshi	1960.3.31 - 1962.3.30
25	YOSHIKI Masao	1962.3.31 - 1964.3.30
26	SAKAMOTO Toshifusa	1964.3.31 - 1966.3.30
27	NAKA Takeo	1966.3.31 - 1968.3.31
28	MOGAMI Takeo	1968.4.1 - 1968.11.4
29	MUKAIBO Takashi	1968.11.5 - 1969.3.31

Order of Succession	Name	Tenure
30	KIHARA Hiroshi	1969.4.1 - 1971.3.31
31	SUGENO Takeshi	1971.4.1 - 1973.3.31
32	OKAMURA Sogo	1973.4.1 - 1975.3.31
33	KONDO Jiro	1975.4.1 - 1977.3.31
34	UMEMURA Hajime	1977.4.1 - 1978.4.1
35	FUJII Sumiji	1978.4.2 - 1980.4.1
36	HISAMATSU Yoshihiro	1980.4.2 - 1982.4.1
37	NAGUMO Jinichi	1982.4.2 - 1984.4.1
38	HORIKAWA Kiyoshi	1984.4.2 - 1986.4.1
39	INOSE Hiroshi	1986.4.2 - 1987.3.31
40	IRI Masao	1987.4.1 - 1989.3.31
41	YOSHIKAWA Hiroyuki	1989.4.1 - 1991.3.31
42	SUGANO Takuo	1991.4.1 - 1992.3.31
43	OKAMURA Hiroyuki	1992.4.1 - 1994.3.31
44	GOSHI Youichi	1994.4.1 - 1996.3.31
45	OKAMURA Hajime	1996.4.1 - 1998.3.31
46	NAKAJIMA Naomasa	1998.4.1 - 2000.3.31
47	KOMIYAMA Hiroshi	2000.4.1 - 2002.3.31
48	OGAKI Shinichiro	2002.4.1 - 2004.3.31
49	HIRAO Kimihiko	2004.4.1 - 2006.3.31
50	MATSUMOTO Yoichiro	2006.4.1 - 2008.3.31
51	HOTATE Kazuo	2008.4.1 - 2010.3.31
52	KITAMORI Takehiko	2010.4.1 - 2012.3.31
53	HARATA Noboru	2012.4.1 - 2014.3.31
54	MITSUISHI Mamoru	2014.4.1 - 2017.3.31
55	OKUBO Tatsuya	2017.4.1 - 2020.3.31
56	SOMEYA Takao	2020.4.1 - 2023.3.31
57	KATO Yasuhiro	2023.4.1 - 2026.3.31
58	TSUMOTO Kohei	2026.4.1 -



(2) Dean and Officers (for Academic Year 2026)

Dean of the School of Engineering	
	TSUMOTO Kohei
Vice Deans	
	SAITOH Eiji
	NAKAO Akihiro
	ISHIKAWA Kenichi
General Manager	SUDO Keitaro
Special Advisors to the Dean	
	ICHIKI Takanori
	KAWAHARA Yoshihiro
	OGUMA Kumiko
	HIMENO Takehiro
Senior Advisors to the Dean	
	SAKATA Ichiro
	KUMADA Akiko
	ISHIDA Tetsuya
Special Assistant to the Dean	
	WAKIHARA Toru
	KOBAYASHI Etsuko
Graduate Department Chairs	
Department of Civil Engineering	FUKUDA Daisuke
Department of Architecture	IYAMA Jun
Department of Urban Engineering	KATAYAMA Hiroyuki
Department of Mechanical Engineering	TAKAGI Shu
Department of Precision Engineering	UMEDA Yasushi
Department of Systems Innovation	MIYAMOTO Hideaki
Department of Aeronautics and Astronautics	HIMENO Takehiro
Department of Electrical Engineering and Information Systems	TAKENAKA Mitsuru
Department of Applied Physics	TSUKAZAKI Atsushi
Department of Materials Engineering	UCHIDA Ken
Department of Applied Chemistry	NISHIBAYASHI Yoshiaki
Department of Chemical System Engineering	SUGIYAMA Hirokazu
Department of Chemistry and Biotechnology	SAKAI Takamasa
Department of Advanced Interdisciplinary Studies	YAIRI Takehisa
Department of Nuclear Engineering and Management	SAKAI Mikio
Department of Bioengineering	ITO Taichi
Department of Technology Management for Innovation	NISHINO Nariaki
Nuclear Professional School	TAKATA Takashi
Undergraduate Department Chairs	
Department of Civil Engineering	FUKUDA Daisuke
Department of Architecture	IYAMA Jun
Department of Urban Engineering	KATAYAMA Hiroyuki
Department of Mechanical Engineering	NAGATO Keisuke
Department of Mechano-Informatics	TAKAHASHI Hirokazu
Department of Aeronautics and Astronautics	HIMENO Takehiro
Department of Precision Engineering	UMEDA Yasushi
Department of Information and Communication Engineering	KAWAHARA Yoshihiro
Department of Electrical and Electronic Engineering	TAKENAKA Mitsuru
Department of Applied Physics	TSUKAZAKI Atsushi
Department of Mathematical Engineering and Information Physics	TAKEDA Akiko

Department of Materials Engineering	UCHIDA Ken
Department of Applied Chemistry	NISHIBAYASHI Yoshiaki
Department of Chemical System Engineering	SUGIYAMA Hirokazu
Department of Chemistry and Biotechnology	SAKAI Takamasa
Department of Systems Innovation	KAWABATA Tomoya
Directors of Departmental Institutes	
Institute of Engineering Innovation	SHIBATA Naoya
Institute for Innovation in International Engineering Education	NAKAO Akihiro
Research Center for Water Environment Technology	FUJITA Tsuyoshi
Quantum-Phase Electronics Center	ISHIZAKA Kyoko
Frontier Research Center for Energy and Resources	NAKAMURA Kentaro
Photon Science Center	KOASHI Masato
Medical Device Development and Regulation Research Center	KOBAYASHI Etsuko
Resilience Engineering Research Center	KOMIYAMA Ryoichi
Center for Spintronics Research Network	OHYA Shinobu
Research into Artifacts, Center for Engineering	OTA Jun
Systems Design Lab	IKEDA Makoto
Campus Management Research Center	YASUHARA Motoki
Nano-System Integration Center	MITA Yoshio
Transport Innovation Research Center	AOYAMA Kazuhiro
Machining Transformation Research Center	SUGITA Naohiko
Administrative Division	
General Manager	SUDO Keitaro
Manager, Student Affairs Group	FUJITA Tsukasa
Manager, Research Promotion Group	OGAWA Tomoko
Manager, International Affairs Group	SUGASAWA Mao
Manager, Information Library Group	MAEDA Akira
Manager, General Affairs Group	KOMAKI Osamu
Manager, Finance Group	SATO Osamu
Manager for Coordination, the Graduate School of Information Science and Technology	NOZOE Hiroshi

(3) Graduate Departments

Department of Civil Engineering

The Department of Civil Engineering cultivates talented individuals who can take a leadership role in development and management of civil infrastructure, equipped with a deep understanding of the nature, history, and culture unique to each country and region, as well as an international perspective. The department covers various fields such as geotechnics, structures, materials, hydrology, river, coast, environment, energy, disaster prevention, land planning, landscape, urban systems, transportation, management, and international projects. While responding to severe natural disasters and rapid changes in social structure, we aim to explore the way of social infrastructure, advance high-level research that contributes to the systematization and innovation of its knowledge and technology, and further contribute significantly to the sustainable development of our country and the world by returning it to society and education.



Website
in Japanese



Website
in English



Experiment on concrete

Department of Architecture

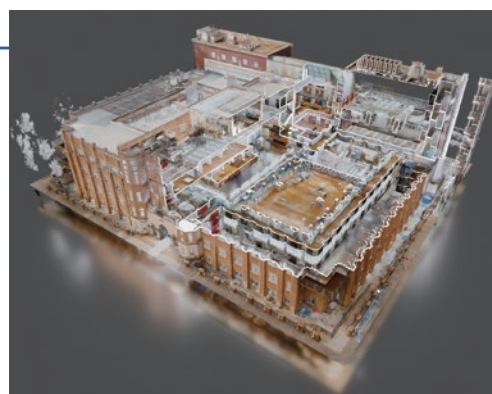
The Department of Architecture is committed to building new approaches to learning and aims to create spaces and environments suitable for maturing societies in a new age. This is achieved by integrating wide-ranging knowledge: from scientific, engineering, and technological fields to the humanities, social, and artistic domains. The Department aims to develop specialists who can shoulder the responsibilities of architecture-related research, development, planning, design, production, management, and policy recommendations. Moreover, contributions to sustainability and societal growth are of the utmost importance; as such, the Department addresses the challenges of research geared toward creation of new value and global technological innovations.



Website
in Japanese



Website
in English



Creating new value in architecture through digital technology.

Department of Urban Engineering

Department of Urban Engineering aims to cultivate professionals who acquire systematic knowledge of urban engineering and its applied technologies, enabling them to play active roles as specialists in fields such as urban planning, urban design, urban analysis, urban disaster prevention, international urban and regional planning, urban transportation, community development, environmental design, water environment, water supply and sewerage systems, sanitary engineering, wastewater epidemiology, environmental risk management, climate change, energy, resource circulation, waste management, sustainability, and related areas.



Website
in Japanese



Website
in English



Creation of a sustainable city through diverse approaches

Department of Mechanical Engineering

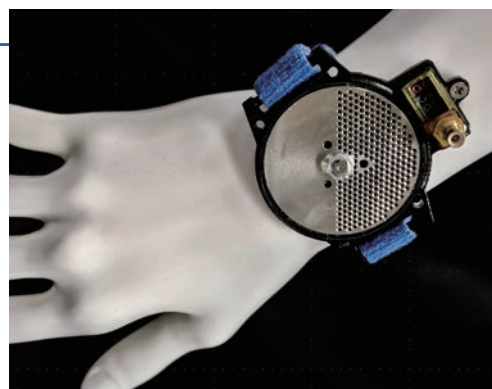
The Department of Mechanical Engineering is responsible for the research and education of a comprehensive discipline of mechanical engineering. This includes foundational areas such as mechanics/mechatronics, material mechanics, fluid dynamics, and thermal engineering, as well as design, manufacturing technology, energy science, robotics, information technology, and biomedical engineering. We are pursuing the creation of superior engineered systems by taking a comprehensive perspective that includes technology, humanity, society, and the environment, and by collaborating with industry and international partners. Our goal is to cultivate leading researchers and engineers who can contribute to the creation of outstanding artifacts that meet the demands of the times and foster new industries.



Website
in Japanese



Website
in English



Electret device generating electricity from arm movement

Department of Precision Engineering

Robot technology (RT) and production technology (PT) are driving forces to change the future. Deeply intertwined with each other, the cutting edge of these two technologies has been developed in the field of precision engineering. At the Department of Precision Engineering, students are provided with specialized education ranging from fundamental knowledge to real-world application.

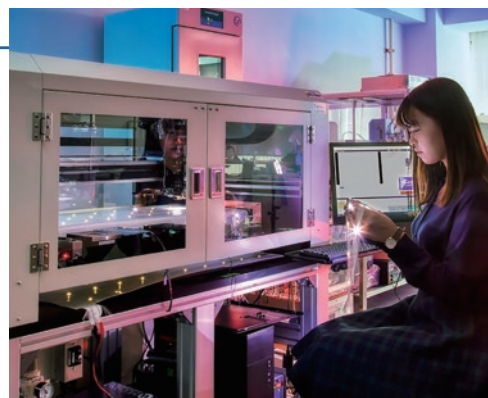
In response to social changes and needs, we carry out education and research on a wide range of topics, including the development of production technology, next-generation biomedical equipment using advanced devices, and system designs and robot development using artificial intelligence (AI) and machine learning.



Website
in Japanese



Website
in English



Electronic device integration technology for e-textile

Department of Systems Innovation

Our research addresses pressing global challenges along two major axes. First, we develop new knowledge on the production, storage, and transportation of energy and resources to help mitigate climate change. Second, we pursue research in socioeconomic systems and AI to explore the future of humanity and society, alongside advanced research aimed at optimizing information and communications systems, business systems, and infrastructure systems in response to social change. The Department of Systems Innovation emphasizes the interdisciplinary integration of these research elements, aiming to cultivate innovators who can lead systems innovation by creating systems that generate new value from a holistic perspective.



Website
in Japanese



Website
in English



Conceptual illustration of systems innovation in a complex, advanced society

Department of Aeronautics and Astronautics

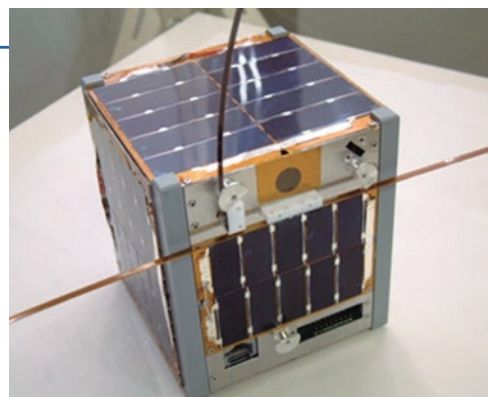
The Department of Aeronautics and Astronautics pursues both the conspicuous and the unrealized significance and possibilities in the worlds of aeronautics and astronautics, conducting research and providing education such that discoveries can be proactively applied for the well-being of humanity. Moreover, the Department aims to create a new field of engineering and to develop leading-edge technologies and knowledge that can be applied to other disciplines. To this end, the Department will foster system integration for missions in aerospace and promote practical research and education. Through such activities, the Department aims to develop leaders in the fields of aeronautics and astronautics and contribute to societal progress.



Website
in Japanese



Website
in English



World's first successfully launched 1-kilogram satellite

Department of Electrical Engineering and Information Systems

The Department of Electrical Engineering and Information Systems aims to create and develop new disciplines that fuse aspects of physics (focusing on electromagnetism and quantum physics) with aspects of information science. To achieve this goal, the Department offers research and education related to energy, the environment & aerospace, nanophysics & devices, and information & communications. Technologies such as brain-like LSI and highly advanced sensing devices are core technologies for space exploration, electric vehicle development, increasing capacities for electricity transport, AI & IoT, and self-driving cars. Students research the design and control of this invisible world of electronics and information. The Department aims to develop the next generation of unique leaders, i.e., individuals of international genius who are creative and highly specialized and have a broad perspective.



Website
in Japanese



Website
in English



An electric vehicle utilizing dynamic wireless power transfer from coils buried in the road to the vehicle's in-wheel motor.

Department of Applied Physics

People who understand the fundamentals of science and are driven to take on the challenges of solving new problems are in demand in every discipline. The Department of Applied Physics is committed to developing world leaders who can apply their expertise in physics, think independently, and venture into unexplored fields. Moreover, the Department aims to research advanced topics in the field of physics and make use of the results for society and industry.



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Do you have any ideas that can change the world?

Department of Materials Engineering

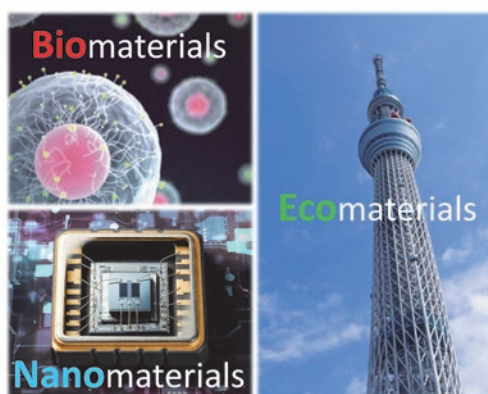
The Department of Materials Engineering aims to lead research in unexplored fields of materials engineering, which fundamentally supports the various activities of people around the world. Our goal is to make breakthroughs in the materials field to help solve the issues and difficult problems faced by modern society regarding the environment, energy, information & communication, and medical care, thereby contributing to the sustainable development and well-being of humanity. The Department is developing international-caliber, next generation leaders who have unique ideas by providing students with opportunities to gain highly advanced knowledge in the fields, all while fostering world-leading research and development together with a fundamental knowledge of materials.



Website
in Japanese



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in English



Societies can be supported by newly created materials in a variety of ways

Department of Applied Chemistry

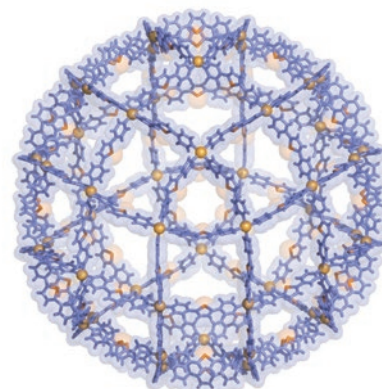
The Department of Applied Chemistry's ultimate goal is to contribute to the sustainable development of humanity and the global environment through the creation of new chemistry-based fields and technologies. While promoting world-leading research, the Department aims to develop specialists who have wide-ranging knowledge of fundamentals, advanced expertise in applied chemistry, and can lead R&D in a variety of fields.



Website
in Japanese



Website
in English



Nanoscale huge, hollow molecule synthesized via self-assembly

Department of Chemical System Engineering

Department of Chemical System Engineering fosters chemical engineers and researchers who have acquired the methodology of chemical system engineering, focusing on (1) the analysis and control of chemical phenomena at every scale from molecular to planetary, and (2) the design and systemization of these components. The department uses these methodologies to promote research projects aimed at solving social issues in fields such as the environment, energy, medical care, materials and devices, industrial applications, and safety and security of society, and to lead the development of a sustainable society.



Website
in Japanese



Website
in English



Bridging Chemical Knowledge to Society

Department of Chemistry and Biotechnology

The Department of Chemistry and Biotechnology develops professionals who, by specializing in a wide range of fields such as organic chemistry, polymer chemistry, bioscience, and molecular biology, can create new fields by integrating chemistry and life sciences. Moreover, the Department aims to develop technologies that can make major contributions to society through the use of chemistry and biology by producing beneficial chemical reactions, elucidating life phenomena, and improving biological systems.



Website
in Japanese



Website
in English



Chemistry and Molecular biology

Department of Advanced Interdisciplinary Studies

The Department of Advanced Interdisciplinary Studies provides education and research guidance on fundamental and applied research (both emerging and world-leading) in a range of fields relating to advanced scientific technology, including social science and barrier-free social systems. The Department also provides graduate courses for mature students who are in full-time employment. Through its courses for graduate education and research, the Department aims to develop not only unique and creative researchers in the advanced scientific fields but also specialists in international research, business management, and advanced interdisciplinary policymaking.



Website
in Japanese



Website
in English



Providing an interdisciplinary environment for
a range of researchers

Department of Nuclear Engineering and Management

The Department of Nuclear Engineering and Management aims to cultivate individuals who possess a broad understanding of diverse fields in science and engineering, along with a high level of cultural and social literacy. The students will acquire systematic knowledge and essential thinking skills related to nuclear safety and energy, as well as radiation science and its applications. They will be equipped to take responsibility for research, development, planning, design, production, management, and policy proposals concerning both academic and practical aspects of these fields from a global perspective. Furthermore, the department fosters individuals capable of boldly undertaking cutting-edge research that pioneers uncharted domains and drives technological innovation, thereby contributing to the sustainability and advancement of human society. This is the educational and research mission of our department in the career development of our students.



Website
in Japanese



Website
in English



Abundant opportunities for international exchange

Department of Bioengineering

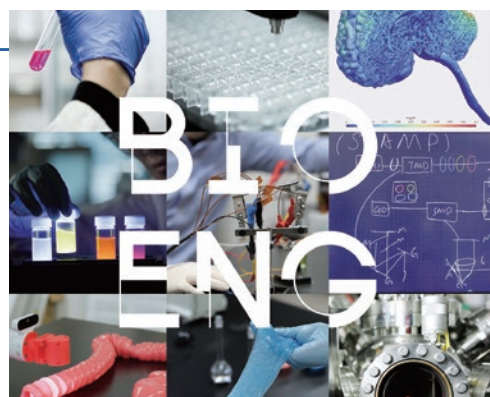
Bioengineering serves as a bridge between the world of science and the fields of health, medical care & welfare, drug creation, the environment, energy, food, nano & biotechnology, safety & security, and information. The Department of Bioengineering is committed to building methodologies for bioengineering for the sustainable development of humanity and promotion of human health and welfare in aging societies with falling birthrates; efforts are based on the existing disciplines of machinery, electricity, physics, chemistry, materials, and more to understand the interaction of materials and living systems. Through its education and research activities, the department aims to develop specialists who can serve as key players in the biomedical industry.



Website
in Japanese



Website
in English



Integration for Innovation

Department of Technology Management for Innovation

The Department of Technology Management for Innovation, in response to the growing demand to address social challenges through the integration of multiple disciplines in recent years, aims to develop leaders who are knowledgeable about international social issues and possess expert knowledge in science, technology, business, and economics, as well as the capability to practically solve these challenges. To achieve this, we provide overseas training and various project-based educational opportunities. In particular, we focus our research and education on interdisciplinary themes across engineering fields, such as artificial intelligence, circular economy, and startups.



Website
in Japanese



Website
in English



Lecture on Global Startups

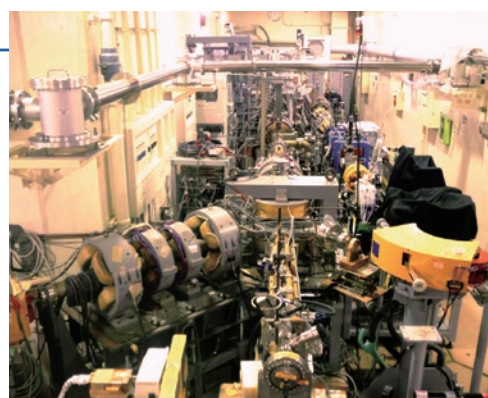
Nuclear Professional School

The Nuclear Professional School fosters research in the field of advanced nuclear reactor engineering, decommissioning engineering, laser beam science, medical physics, nuclear fuels/materials, fusion reactor materials, etc.

The school is the only professional graduate school specializing in nuclear engineering in Japan. It educates students to acquire deep knowledge on safe operations, maintenance, and supervision of nuclear-related facilities. Graduates actively work as engineers with advanced skills and leadership in electric power companies, regulatory bodies, nuclear industries, R&D institutions, etc. This department operates collaboration research programs opened domestically and internationally, using the facilities and equipment owned by this department.



Website
in Japanese



LINAC facility where ultra short pulse electron beams are generated

(4) Undergraduate Departments

Department of Civil Engineering

The Department of Civil Engineering cultivates talented individuals who can take a leadership role in development and management of civil infrastructure with a broad, international perspective integrating nature, history, and culture. The department covers various fields such as geotechnics, structures, materials, hydrology, river, coast, environment, energy, disaster prevention, land planning, landscape, urban systems, transportation, management, and international projects. Undergraduate students of our department systematically learn various basics in the fields of civil engineering and cultivate practical skills and knowledge applicable to the sustainable development of our dynamically changing society and lives.



Website
in Japanese



Website
in English



Field exercise in one of the University of Tokyo Forests

Department of Architecture

In addition to providing the academic, technical, and artistic knowledge required for planning, structures, and the environment (which includes studies of plans, design, fabrication, and maintenance), the Department of Architecture aims to develop specialists who can utilize their knowledge comprehensively for architectural designs and proposals; individuals who are able to take a broad view and have the creativity to contribute to the sustainable development of society.



Website
in Japanese



Website
in English



Sketch critique amid architectural models

Department of Urban Engineering

The Department of Urban Engineering aims to develop leaders who have systematized knowledge about urban engineering and can contribute to the sound, sustainable development of national land and local communities in the fields of urban planning, urban design, urban analysis, urban information safety, international development and regional planning, urban transportation, collaborative community design, spatial design, environmental design, urban water systems, regional circulating and ecological system, environmental public health engineering, water environmental technology, environmental risk management and quality control technology, urban sustainability science, social ecological system, sewerage system innovation, international wastewater-based epidemiology.



Website
in Japanese



Website
in English



Creation of a sustainable society through diverse approaches

Department of Mechanical Engineering

The Department of Mechanical Engineering is responsible for education and research in mechanical engineering as a comprehensive academic system. This includes foundational areas such as solid mechanics, materials mechanics, fluid dynamics, and thermal engineering in conjunction with design and manufacturing engineering to facilitate the creation of superior engineered systems, alongside the application of information technology and software engineering to enhance the analysis and control of phenomena and systems, integrating human knowledge.

The department also aims to cultivate leading researchers and engineers who can pioneer advanced science and technology in the fields of environment, energy, robotics, biotechnology, and medicine.



Website
in Japanese



Website
in English



Fully-transformation-type multi-linked flying robot

Department of Mechano-Informatics

The Department of Mechano-Informatics explores the principles and systems that bridge information and the physical world, bring intelligence to machines, and create new links among humans, machines, and information. Drawing on artificial intelligence, robotics, biomechanical engineering, bio- and neurotechnology, human interfaces, VR, and life-support engineering, the department unites informatics and mechanical engineering to create intelligent systems that connect people with the real world. Through this approach, it fosters the next generation of leaders and researchers with a global perspective and rigorous thinking.



Website
in Japanese



Intelligent robots that work in the real environment

Department of Aeronautics and Astronautics

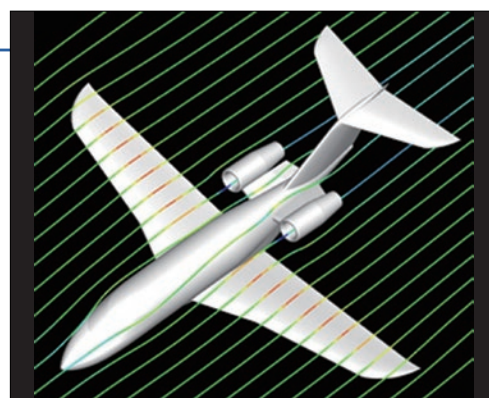
The Department of Aeronautics and Astronautics fosters education and research in the field of system integration and system engineering. Specifically, the Department educates students on the four primary topics (hydrodynamics, mechanical & structural dynamics, control engineering, and thermodynamics) that represent the fundamental technologies used for aircraft and their engines, rockets, and artificial satellites. Students will also learn how to combine these fundamental technologies to create and operate reliable systems. The advanced technologies applied for systems operations in extreme conditions can also be applied to other fields.



Website
in Japanese



Website
in English



Computer-based flow simulation

Department of Precision Engineering

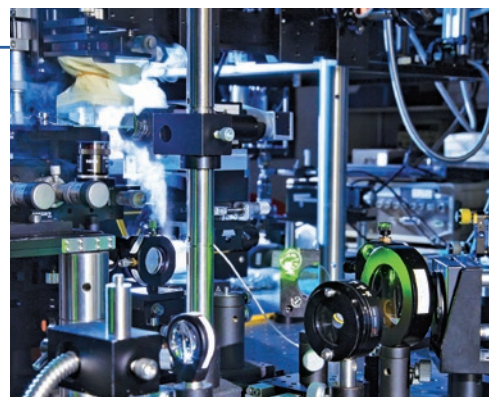
The Department of Precision Engineering provides students with a wide range of fundamental and applied knowledge in the fields of robot technology (RT) and production technology (PT). Based on these two technologies, the Department fosters education and research on precision processing and measurement, system design using artificial intelligence (AI), systematization of information and knowledge for manufacturing, biomedical devices, and service robots.



Website
in Japanese



Website
in English



Advanced nano-machining and measurement system

Department of Information and Communication Engineering

The Department of Information and Communication Engineering develops specialists who advance existing technologies and create new technologies in various fields of electronics such as computer and information processing (hardware and software), information networking, communication systems, media and signal processing, and intelligent information processing. The Department also has a program that enables undergraduate students to go abroad and give presentations on their research and achievements.



Website
in Japanese



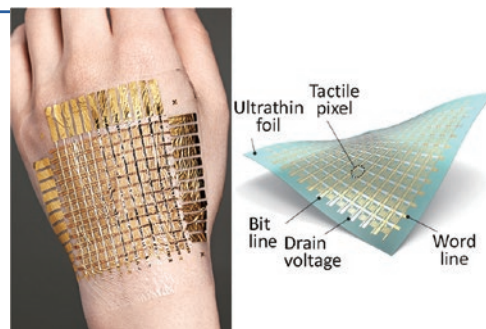
"EmiTable", a table-type display that reveals hidden light signals as visible pixel units.

Department of Electrical and Electronic Engineering

The Department of Electrical and Electronic Engineering is engaged in the field of physics focusing on electromagnetism and quantum physics but is also promoting its research activities in a wide range of fields related to information science. The research fields of the Department include 1) nanophysics, photons, and biotechnology, 2) energy, the environment and space; and 3) system electronics. The Department is developing next-generation leaders who can create new technologies in the aforementioned fields and demonstrate their capabilities on a global scale.



Website
in Japanese



Touch sensors made with the world's lightest, thinnest and softest electronic circuits.

Department of Applied Physics

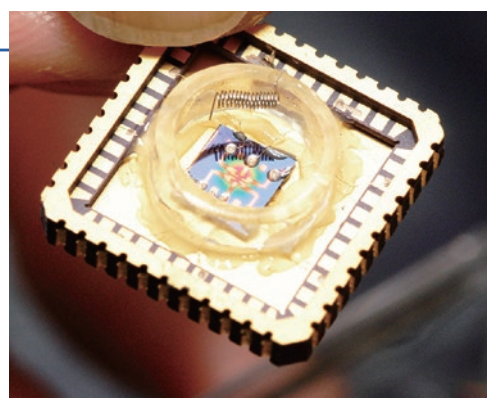
Physics is a field of study which examines methods of approaching the unknown. The Department of Applied Physics aims to develop specialists who can use the fundamental and advanced knowledge gained through their studies to create new academic and industrial fields.



Website
in Japanese



Website
in English



Do you have any ideas that can change the world?

Department of Mathematical Engineering and Information Physics

The Department of Mathematical Engineering and Information Physics pursues engineering that promotes the welfare of humanity based on knowledge of mathematics, physics, and information science. In particular, the Department aims to create basic ways of thinking, universal principles, and systematic methodologies to help solve a variety of issues in a range of fields (beyond specific industries) and to develop specialists who can explore the array of new possibilities provided by engineering.



Website
in Japanese



Website
in English



Education on systems and mathematical engineering at the Department

Department of Materials Engineering

Materials engineering supports various human activities relating to areas such as the environment, energy, information and communication, and medicine.

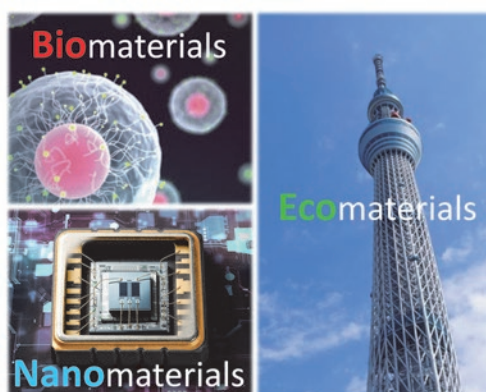
environment, energy, information and communication, and medicine. Our department aims to develop specialists who can contribute to the sustainable advancement of human society by providing systematic learning on materials science and engineering from basics to application and by cultivating the R&D ability to create new materials. To this end, we have established three courses: (1) Biomaterials, (2) Ecomaterials, and (3) Nanomaterials, aiming to develop the next generation of leaders with a broad perspective through comprehensive and international education and practical training in all material fields.



Website
in Japanese



Website
in English



Societies can be supported by newly created materials in a variety of ways

Department of Applied Chemistry

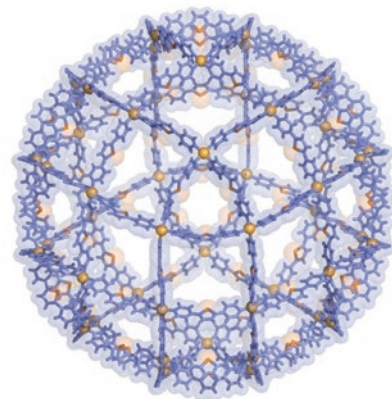
The Department of Applied Chemistry's ultimate goal is to contribute to the sustainable development of humanity and the global environment through the creation of new chemistry-based fields and technologies. To this end, the Department provides students with opportunities to learn basic chemistry in a systematic manner, including physical chemistry, quantum chemistry, inorganic chemistry, organic chemistry, and analysis chemistry (as well as how to conduct advanced, comprehensive research in graduate school). The Department thereby develops specialists who can contribute to the development of advanced knowledge and next-generation technologies.



Website
in Japanese



Website
in English



Nanoscale huge, hollow molecule synthesized via self-assembly

Department of Chemical System Engineering

The Department of Chemical System Engineering develops chemical system engineers and researchers capable of building and analyzing macro-scale systems through chemistry-based development of materials (on atomic and molecular levels) and through control of chemical reactions. At the same time, the Department aims to develop specialists who can apply their knowledge to work toward creation a sustainable society through solving social issues related to the environment, energy, medical care, materials and devices, industrial applications, and safety & security.



Website
in Japanese



Website
in English



Bridging Chemical Knowledge to Society

Department of Chemistry and Biotechnology

The Department of Chemistry and Biotechnology aims to develop technologies that make significant contributions to society in the fields of both chemistry and biotechnology. To this end, the Department provides students with opportunities to systematically gain knowledge across a range of academic fields, including organic chemistry, polymer chemistry, life science, and molecular biology. Students also learn how to conduct comprehensive, advanced research in graduate school. The Department aims to develop specialists who can contribute to the development of next-generation technologies.



Website
in Japanese



Website
in English



Chemistry and Molecular biology

Department of Systems Innovation

The Department of Systems Innovation pursues comprehensive education and research aimed at creating "future social systems" that harmonize economic development with the resolution of societal challenges, thereby advancing human progress and happiness. This involves the integration and synthesis of a diverse range of interdisciplinary fields, including AI, quantum, digital (encompassing semiconductors and information and communications), life and bio, environment and energy, space and ocean, materials and manufacturing, and humanities and social sciences. Through this holistic and interconnected approach, we nurture globally competent professionals who will shape innovative systems for the societies of tomorrow.



Website
in Japanese



Contents of Global Systems Innovation

(5) Departmental Institutes

Institute of Engineering Innovation

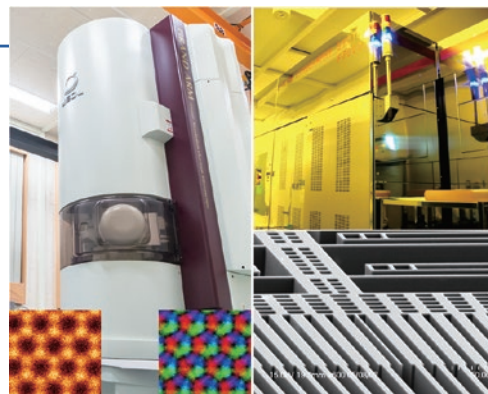
Under the leadership of the Dean of School of Engineering, the Institute fosters the following: strategic research for the creation of new scientific fields; large projects that contribute to the School of Engineering; collaborative programs between industries and the University; and the associate professor program for conducting new frontier research (designed for the education of outstanding young faculty members). Moreover, the Institute is in charge of the maintenance of basic technologies shared across the School of Engineering. It supports the use of a range of world-leading analysis and fabrication equipment both inside and outside the university (through a nationwide system for shared use).



Website
in Japanese



Website
in English



The world's highest performance electron microscope and super-clean room

Institute for Innovation in International Engineering Education

The Institute was established as a part of the School of Engineering in April 2011 in order to build a foundation for international education and research in the field of engineering, to gather excellent students and faculty from inside and outside Japan, and to promote international collaboration in education. The Institute aims to enhance the University's international attractiveness as a world-leading university and anticipate the future of Japan as a technology-oriented country. It includes the Division of Engineering Education, Division of Global Education, Division of International Cooperation and Exchange, Division of Interdisciplinary Research and Division of Creative Activity.



Website
in Japanese



Website
in English



Tea party organized by international students

Research Center for Water Environment Technology

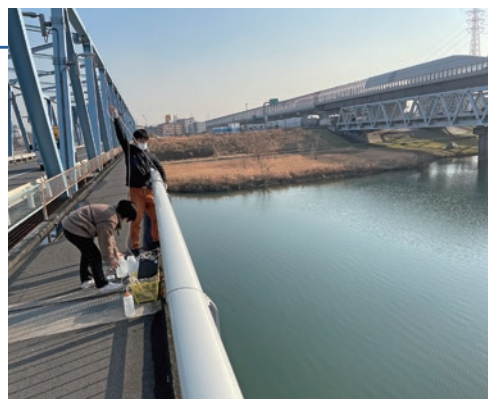
In an effort to respond to various social needs in an environment-oriented society, this Research Center fosters research that develops advanced water environment management systems by fusing and linking fundamental and applied sciences. The center promotes frontier research to become a transdisciplinary and flexible core hub in the field of water engineering. The major fields are water quality control technologies and development of new materials; water system management focusing on micropollutants in water environments, and international water environment issues related to water and sanitation.



Website
in Japanese



Website
in English



Survey on unregulated micropollutants in river

Quantum-Phase Electronics Center

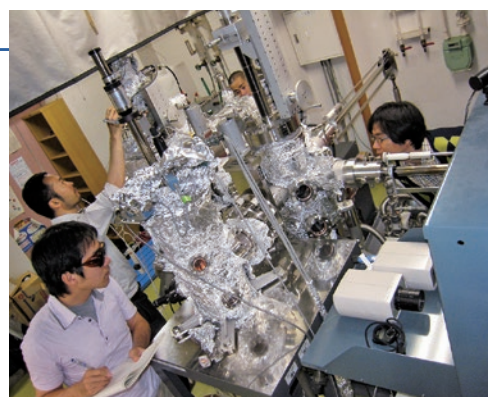
The Quantum-Phase Electronics Center develops innovative principles for materials science for superefficient energy conversion and super energy-saving electronics, which are essential for the creation of a sustainable society. The Center conducts experiments and research on strongly correlated quantum matter to propose new principles for electronic technologies based on the emergence of quantum matter (such as Mottronics, topological electronics and skyrmionics) and performs tests to establish the principles.



Website
in Japanese



Website
in English



Who will be the next technological innovator?

Frontier Research Center for Energy and Resources

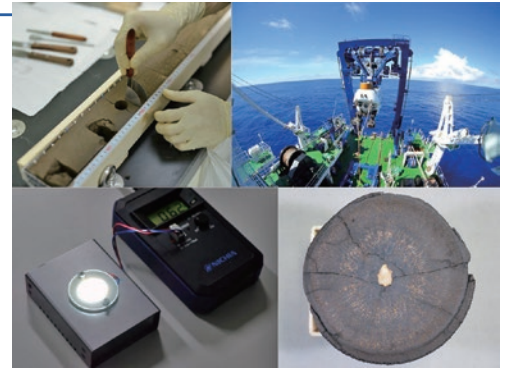
The Frontier Research Center for Energy and Resources aims to create innovative and environment-friendly technologies to ensure a stable supply of energy and mineral resources. The Center also aims to develop novel technologies and systems for discovering and exploring frontier resources in deep sea and in space. In particular, the Center focuses on advanced research activities such as: 1) oil and natural gas development and CCS (Carbon dioxide Capture and Storage) for environmental harmonization, 2) development of seafloor methane hydrate around Japan, 3) exploration and development of seafloor mineral resources in the Japanese exclusive economic zone, and 4) creation of resources through artificial processes.



Website
in Japanese



Website
in English



Towards the exploitation and utilization of frontier resources hidden in Japan's deep seafloor

Photon Science Center

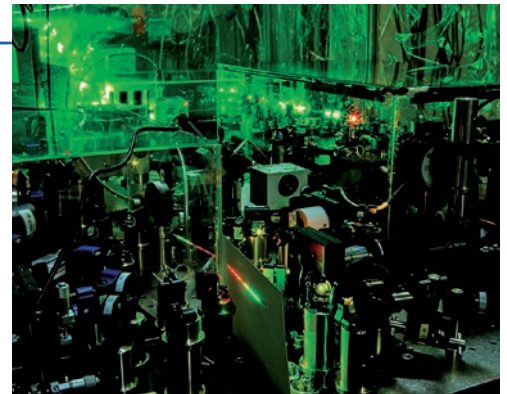
The Photon Science Center was established with the aim of becoming an international center for optical science research and education. The Center is committed to building principles and technologies for modern optical science. It fosters doctoral education and supports young researchers. In particular, the Center aims to create innovative technologies to generate, manipulate, and utilize light waves and photons.



Website
in Japanese



Website
in English



Laser light source used to measure and control the world of photons at extremes

Medical Device Development and Regulation Research Center

Because technologies used in medical care and welfare devices affect human health, their risks and benefits need to be scientifically analyzed at the R&D stage to maximize benefits while minimizing risks. The Center conducts research on technologies for new medical care and welfare devices as well as on the methods for the scientific evaluation of the devices' performance and safety. The Center works toward early clinical use of the research results obtained at the School of Engineering for advanced medical care and welfare.



Website
in Japanese



Research on a minimally invasive surgery support system in a medical technology evaluation laboratory

Resilience Engineering Research Center

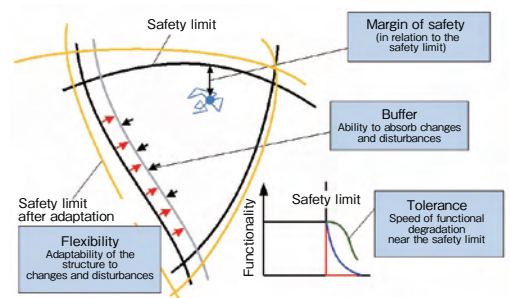
New ideas for risk management are needed in a variety of fields, and the concept of resilience (which refers to a system's ability to maintain regular conditions by minimizing the influence of external disturbances or internal changes to its overall functionality) is drawing attention. The Center fosters education and research on principles and methodologies with the aim of creating resilient systems.



Website
in Japanese



Website
in English



System features related to resilience

Center for Spintronics Research Network

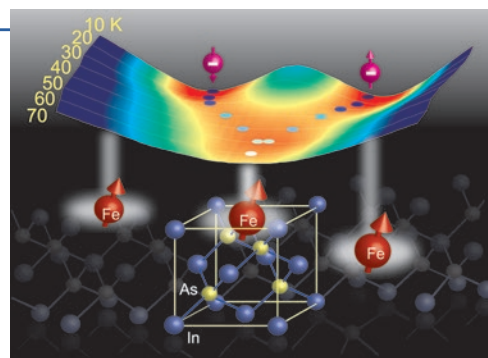
Spintronics is an interdisciplinary research field in which materials, devices, and systems are developed by introducing spin degrees of freedom to electronics and information processing. The field has been rapidly developing in terms of both scientific and applied technologies, and the dramatic development of new energy-saving ICT is expected. The Center was established to build a nationwide network of researchers and bring their abilities together to foster innovation and make contributions to society.



Website
in Japanese



Website
in English



Creating innovative new substances, nanostructures, and/or devices with spin features and functions

Research into Artifacts, Center for Engineering

Technologies can sometimes become a source of social problems. To ensure that technology contributes to society more effectively, we pursue challenging research aimed at identifying and solving such problems, thereby bringing transformative change to society. This mission requires perspectives that transcend existing frameworks, as well as the creation and systematization of new concepts. The center consists of four divisions: Value Creation, Cognitive Mechanism, Applied Intelligence, and Endowed Division. Through these divisions, we conduct foundational research and foster human resources across a wide range of areas, including products, services, and the environments surrounding them. We also address societal demands through interdisciplinary collaboration among industry, academia, and government. By continuously identifying and resolving issues that emerge during the real-world implementation of our findings, we promote research that contributes to the long-term sustainability of society.



Website
in Japanese



Website
in English



Simulation of part assembly by a robot, which is one of the efforts to solve problems in manufacturing

Systems Design Lab

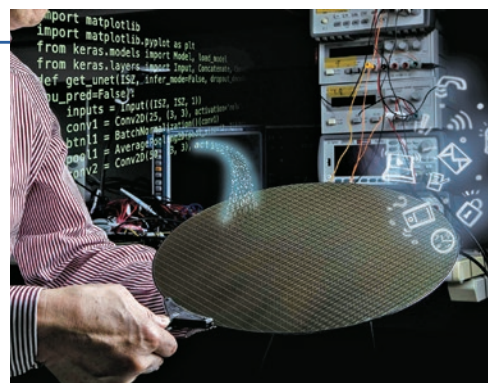
The knowledge-intensive society is arriving. When the core of value shifts from products to services, what will happen to the manufacturing industry? Seeking the answer to this question is the mission of the (d.lab) laboratory. From the perspective of creating solutions, d.lab aims to rebuild the design methodology and manufacturing ecosystem so that anyone with a system idea can immediately obtain a dedicated chip. We create data-driven system design platforms and develop human resources who can play an active role in a data-driven society.



Website
in Japanese



Website
in English



Chips are created with a silicon compiler, according to how the software is written.

Campus Management Research Center

In the future society of the 21st century, management studies that differ from conventional architectural studies will be required. This center will promote the conservation and renewal of facilities, the utilization of historical spatial resources, and the use of information and communication technologies for the buildings on the University of Tokyo campus. While mutually developing the three perspectives of Facility Management (FM), Property Management (PM), and Information Management (IM), we will promote research, education, and practice with the goal of creating an ideal university space suitable for the future society.



Website
in Japanese



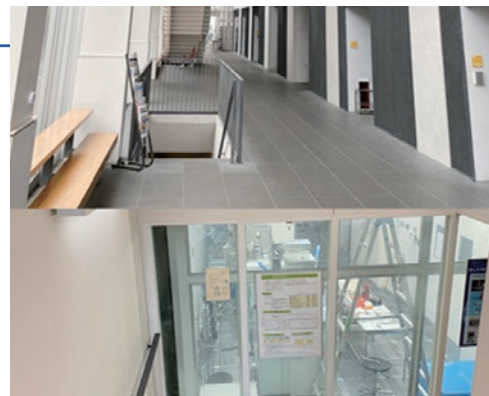
The renovated Dream Lecture Hall 'KAJIMA HALL : Lecture Room No.15'

Nano-system Integration Center

This center is a platform to access the advanced instruments and machines used for nano-device fabrication. We encourage rapid prototyping for open innovation. Also, we accelerate digital transformation through incubation of start-up companies and university-industry collaboration. Our prototyping platform can cover electronic or optical devices, micro electro mechanical systems, micro fluid devices, etc. We also promote the further development of research and education on device design, fabrication, evaluation, and related material processes.



Website
in Japanese



Takeda building and Clean Room in the basement

Transport Innovation Research Center

The field of logistics and transportation is based on academic disciplines such as social infrastructure studies, urban engineering, mechanical engineering, and system creation studies. However, it is also related to a wide range of engineering fields, including the rapidly developing areas of artificial intelligence, automation technology, and sensing technology, extending beyond individual technologies to the realms of public and civic studies, such as social system design and policy issues.

This center aims to pioneer and integrate the boundary areas of various research fields related to logistics and transportation that span these broad areas. By collaborating with the industry to tackle various challenges faced by logistics and transportation, the center aspires to lead technological innovation in these fields and produce research outcomes that contribute to solving social systems and policy issues.



Website
in Japanese



Website
in English



Areas covered by the Transport Innovation Research Center

Machining Transformation Research Center

The MX Center is a research hub dedicated to supporting the sustainable development of the manufacturing industry and addressing social challenges. By process integration, automation, and digital transformation, the Center aims to realize green transformation while promoting labor saving, energy efficiency, shorter lead times, and higher precision. Through an interdisciplinary research framework spanning mechanical engineering, materials engineering, control engineering, mathematical sciences, and data science, the Center visualizes and models machining processes such as cutting, grinding, ultrasonic machining, laser processing, and additive manufacturing, thereby advancing machine tool systems as a whole. In addition, through industry-academia collaboration, the Center accelerates the real-world implementation of research outcomes and provides high-value-added manufacturing technologies to growth fields such as aerospace, energy, semiconductors, mobility, medical devices, and robotics.



Website
in Japanese



Image of Machining Transformation

4. Number of Faculty and Staff Members

(As of May 1, 2026)

Number of faculty members																		Total
Professor		Associate Professor		Lecturer		Assistant Professor		Research Assistant		Project Professor		Project Associate Professor		Project Lecturer		Project Assistant Professor		
M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
157	10	106	9	40	4	101	25	1	2	12		20	2	22	4	40	17	572

Number of staff				Total
Administrative Division		Technical Division		
M	F	M	F	
51	82	71	19	223

Department	Number of faculty members									Total
	Professor	Associate Professor	Lecturer	Assistant Professor	Research Assistant	Project Professor	Project Associate Professor	Project Lecturer	Project Assistant Professor	
Department of Civil Engineering	14	4	2	8			2	1	5	36
Department of Architecture	11	8	1	7		1	2	1	2	33
Department of Urban Engineering	7	8	4	4				2	5	30
Department of Mechanical Engineering	10	7	8	10		1			1	37
Department of Precision Engineering	6	5	1	3				1	3	19
Department of Systems Innovation	13	13	2	4			1		2	35
Department of Aeronautics and Astronautics	11	7	1	8			1		5	33
Department of Electrical Engineering and Information Systems	16	8	2	6		2	3	1	6	44
Department of Applied Physics	11	6	5	15						37
Department of Materials Engineering	11	4	3	7		1			3	29
Department of Applied Chemistry	5	7	3	12				2	2	31
Department of Chemical System Engineering	7	4	3	7		1	1	1	1	25
Department of Chemistry and Biotechnology	5	7	1	10		1		2	2	28
Department of Advanced Interdisciplinary Studies	2		1	1						4
Department of Nuclear Engineering and Management	3	2		2					2	9
Department of Bioengineering	6	2	2	2			2	1	2	17
Department of Technology Management for Innovation	4	3		1			3	4	2	17
Nuclear Professional School	4	2		5	1	1				13
Research Center for Water Environment Technology	1	1				1	1		1	5
Quantum-Phase Electronics Center	3	2	1	3			1		2	12
Institute of Engineering Innovation	3	5	1	7		1	3	3	5	28
Frontier Research Center for Energy and Resources	2	1								3
Photon Science Center	1									1
Institute for Innovation in International Engineering Education	1	3	1		2		1		3	11
Medical Device Development and Regulation Research Center		2						1		3
Resilience Engineering Research Center	2	1							1	4
Center for Spintronics Research Network								1		1
Research into Artifacts, Center for Engineering	4	2	1	2		1		3	2	15
Systems Design Lab.	2		1	2		1	1	1		8
Campus Management Research Center										0
Nanosystem Integration Center								1		1
Transport Innovation Research Center	1	1								2
Machining Transformation Research Center										0
Environmental Health and Safety Office	1									1
Total	167	115	44	126	3	12	22	26	57	572

Administrative/Technical Division	Total
General Manager	1
Student Affairs Group	46
Research Promotion Group	19
International Affairs Group	7
Information Library Group	11
General Affairs Group	26
Finance Group (with 4 technical staff member)	22
Manager for Coordination, the Graduate School of Information Science and Technology	1
Subtotal	133
Technical Division	90
Total	223

5. Student Data

(1) Number of Undergraduate Students and Research Students in the School of Engineering (As of May 1, 2026)

Department	Admission Capacity	No. of students	No. of research students	No. of new students	
		Total	Total		
Department of Civil Engineering	80	108			51
Department of Architecture	120	129	1	(1)	59
Department of Urban Engineering	100	118	2	(1)	52
Mechanical engineering departments		296		(2)	137
Department of Mechanical Engineering	170		2		
Department of Mechano-Informatics	80		1		
Department of Aeronautics and Astronautics	104	127		(2)	[1] 58
Department of Precision Engineering	90	105		(1)	47
Electronic engineering/information departments		287		(5)	134
Department of Information and Communication Engineering	80				
Department of Electrical and Electronic Engineering	150				
Department of Applied Physics	100	118		(2)	55
Department of Mathematical Engineering and Information Physics	110	138		(2)	63
Department of Materials Engineering	150	162			77
Department of Applied Chemistry	110	113		<1>	52
Department of Chemical System Engineering	100	93		<1>	45
Department of Chemistry and Biotechnology	100	98			41
Department of Systems Innovation	232	292	2	(2) <1> [1]	132
Total	1,876	[260] 2,184	[2] 8	(18) <3> [2]	1,003

* Admission capacity: From the values in the table added to "Department Regulations Chapter 1, Article 2," the number of undergraduates for the latter half of the curriculum (annual)

* The total in the admission capacity column includes third-year students transferred from other departments (10 people x 2 years = 20 people).

* Regarding the number of new students: students transferred from other colleges or universities are shown in parentheses, students transferred from other departments are shown in brackets, and students entering the department after graduating from other departments, colleges or universities are shown in angled brackets.

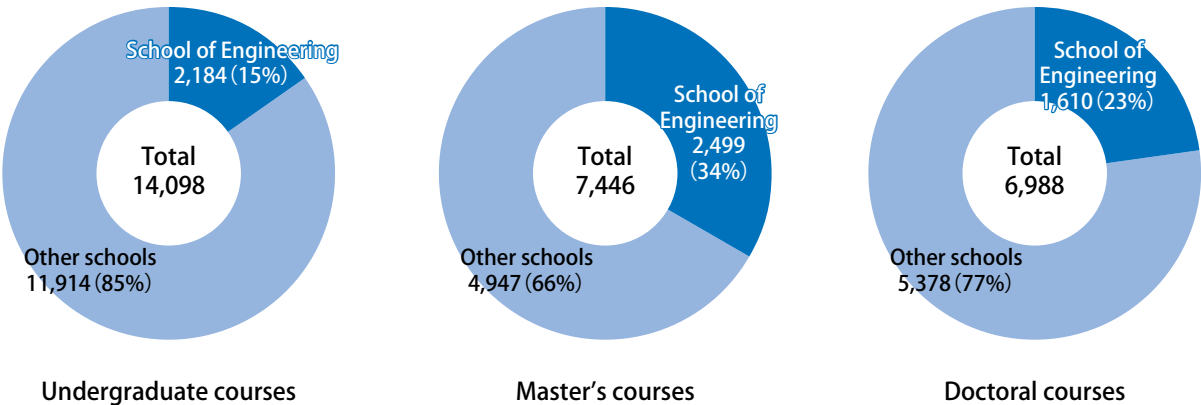
* Numbers in square brackets indicate the number of women (included in the total).

(2) Number of Graduate Students and Research Students in the School of Engineering (As of May 1, 2026)

Department	Master's course		Doctoral course		Professional school		No. of foreign research students	No. of research students	No. of new students		
	Admission capacity	Total	Admission capacity	Total	Admission capacity	Total			Master's	Doctoral	Professional school
Department of Civil Engineering	104	202	72	103				3	77	10	
Department of Architecture	74	206	48	111			10		76	11	
Department of Urban Engineering	74	171	33	68			3		41	6	
Department of Mechanical Engineering	104	237	75	154			1	2	86	18	
Department of Precision Engineering	54	117	36	63			1		47	9	
Department of Systems Innovation	90	234	57	111			5		107	21	
Department of Aeronautics and Astronautics	74	134	54	87			1	1	59	23	
Department of Electrical Engineering and Information Systems	140	353	96	172			8		145	43	
Department of Applied Physics	84	124	57	91					57	27	
Department of Materials Engineering	90	137	60	59			2	2	55	10	
Department of Applied Chemistry	66	130	39	54					54	15	
Department of Chemical System Engineering	56	108	39	88			2		47	27	
Department of Chemistry and Biotechnology	64	104	39	79			3		40	25	
Department of Advanced Interdisciplinary Studies			138	189				1		37	
Department of Nuclear Engineering and Management	44	62	33	47			1	2	27	10	
Department of Bioengineering	58	77	36	68			1		32	11	
Department of Technology Management for Innovation	35	103	24	66			3		35	8	
Nuclear Professional School					15	15					15
Total	1,211	[440] 2,499	936	[309] 1,610	15	[1] 15	[17] 41	[5] 11	985	311	15

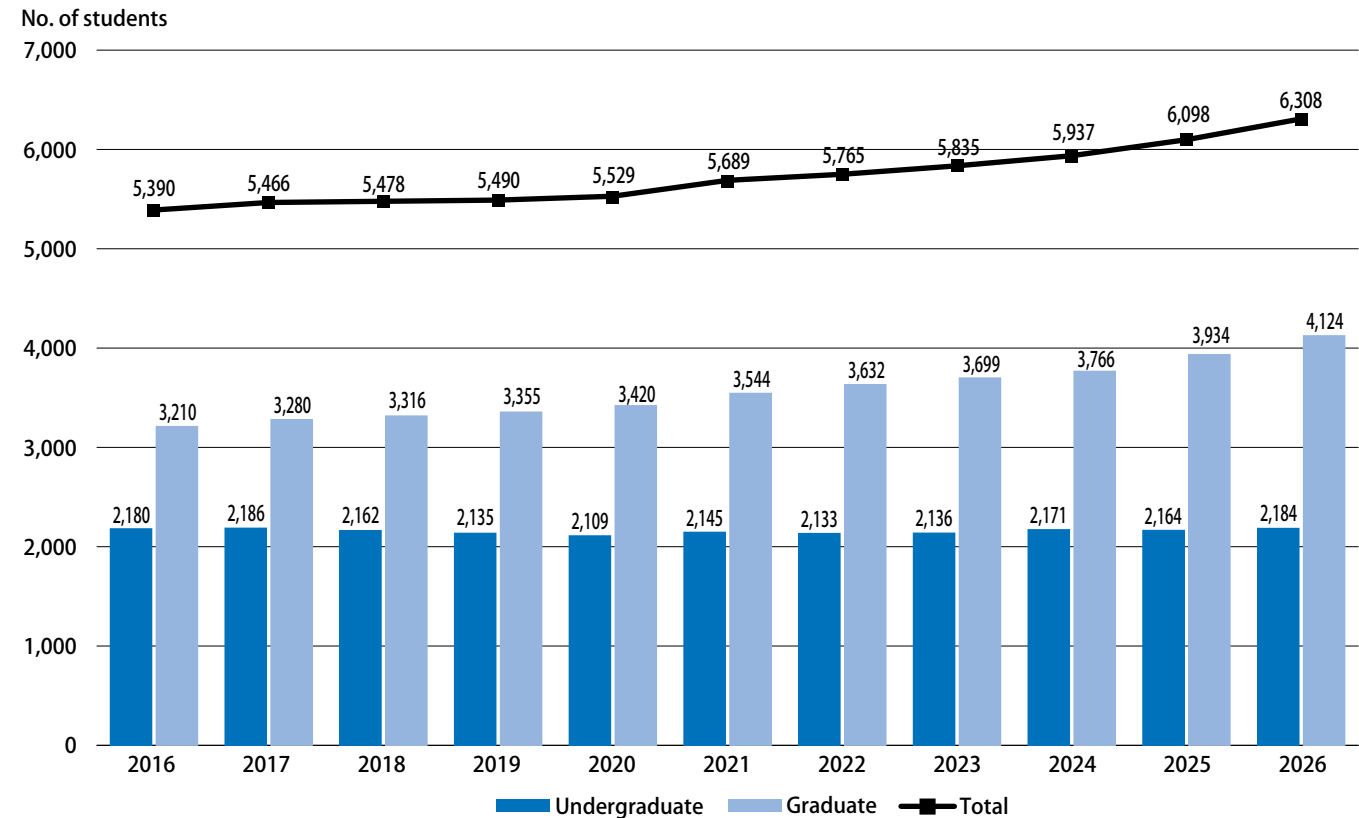
* Numbers in square brackets indicate the number of women (included in the total).

(3) Percentage of Students Enrolled at the School of Engineering at the University of Tokyo
(As of May 1, 2026)



(4) Number of Students by Year(As of May 1, 2026)

Academic year	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Undergraduate	2,180	2,186	2,162	2,135	2,109	2,145	2,133	2,136	2,171	2,164	2,184
Graduate	3,210	3,280	3,316	3,355	3,420	3,544	3,632	3,699	3,766	3,934	4,124
Total	5,390	5,466	5,478	5,490	5,529	5,689	5,765	5,835	5,937	6,098	6,308



(5) Number of Doctoral Graduates (As of May 1, 2026)

Category	Former system	New system (Doctorate by course of study)		New system (Doctorate by dissertation)		Total	
	Cumulative total	Academic year 2025	Cumulative total	Academic year 2025	Cumulative total	Academic year 2025	Cumulative total
Doctor of Engineering	1,916		2,940		3,202		8,058
Doctor (Engineering)		337	8,809	29	2,991	366	11,800
Doctor (Other)		8	151	1	18	9	169

(6) Number of Doctoral Graduates by Year(As of May 1, 2026)

Academic year	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Doctorate by course of study (Engineering)	241	261	273	252	251	266	254	312	337	337
Doctorate by course of study (Other)	4	8	2	6	3	3	3	3	2	8
Doctorate by dissertation (Engineering)	35	35	34	30	21	24	26	17	14	29
Doctorate by dissertation (Other)	0	3	1	1	0	0	0	0	0	1
Total	280	307	310	289	275	293	283	332	353	375

(7) Paths after Graduation (As of March 31, 2025)

Path		Undergraduate	Master's	Doctoral	Professional School
Individuals who graduated		994	1013	385 (*46)	13
Next stage of education	Graduate schools	776	221	27	
	Other undergraduate courses	3	1		
	Specialized training colleges/foreign schools	2	13	4	
	Subtotal	781	235	31	
Employment	Agriculture and forestry			1	
	Fisheries				
	Mining and quarrying of stone and gravel		3	1	
	Construction	1	59	8	
	Manufacturing	11	209	86	1
	Electricity, gas, heat supply, and water		17	4	9
	Information and communications	17	105	21	
	Transport and postal activities	5	24		
	Wholesale and retail trade	2	9	2	
	Finance and insurance	11	39	7	
	Real estate, renting, and leasing	4	22		
	Scientific research and professional/technical services	7	51	105	
	Accommodations, eating and drinking services				
	Living-related and personal services and amusement services	2	8		
	Education and learning support	1	3	13	
	Medical, health care and welfare		4	6	
	Compound services	2	14	2	
	Services (not elsewhere classified)	8	24	1	
	Government, except elsewhere classified	4	28	3	
	Other(Industries unable to classify)	50	69	10	1
Subtotal		125	688	270	11
Other		88	90	84	2

* The numerical figure in parentheses shows the number of students who completed coursework without a degree and is included in the total number.

6. International Exchange

(1) Partner Universities/Institutes with Academic Exchange Agreements (As of May 1, 2026)

Region	Country/Region	University (Institution)
Asia	India	* Indian Institute of Technology Kharagpur (MOU only)
		* Indian Institute of Technology Kanpur (MOU only)
		* Indian Institute of Technology Delhi (MOU only)
		* Indian Institute of Technology Madras (MOU only)
		◆* Indian Institute of Technology Bombay
		* Indian Institute of Technology Roorkee
		* Indian Institute of Management Bangalore
	Kazakhstan	Faculty of Mechanics and Mathematics, Faculty of Biology, Faculty of Chemistry, Faculty of Physics, Al-Farabi Kazakh National University
	Singapore	College of Engineering, Nanyang Technological University
	Singapore and China	* School of Design and Environment, National University of Singapore / College of Architecture and Urban Planning, Tongji University / School of Architecture, Tsinghua University
	Sri Lanka	Faculty of Engineering, University of Moratuwa
	Thailand	◆* Asian Institute of Technology
	Vietnam	Coordinating Committee for Geoscience Programmes in East and Southeast Asia
		* Hanoi University of Science, Vietnam National University, Hanoi (MOU only)
		Hue University of Sciences
		Vietnam Academy of Science and Technology, Vietnam National Satellite Center
	South Korea	Hanoi University of Science and Technology
	South Korea and China	The College of Engineering, the College of Life Science and Bioengineering, Korea Advanced Institute of Science and Technology (KAIST)
	China	* College of Engineering, Seoul National University / Tsinghua University
		◆ Tsinghua University
		◆ Zhejiang University
		Central South University
		Chongqing University
		* Xi'an Jiaotong University
		* Dalian University of Technology
		Tianjin University
		* Graduate School of Tongji University
		Beijing University of Chemical Technology
		* Beijing Jiaotong University
		North China Electric Power University
		Shenzhen University
		School of Mechanical & Automotive Engineering, South China University of Technology
		College of Design, College of Engineering, National Taipei University of Technology
	Taiwan	College of Electrical Engineering and Computer Science, National Cheng Kung University
		Industrial Technology Research Institute
		College of Technology Management, National Tsing Hua University
		* College of Engineering, National Taiwan University (MOU only)
		Asia University (Taiwan)
		College of Engineering, Chung Yuan Christian University
		* College of Engineering, National Tsing Hua University
		National Applied Research Laboratories of Taiwan, R.O.C
		* College of Science • College of Engineering, National Sun Yat-sen University
	Myanmar	Yangon Technological University
Oceania	Australia	* Royal Melbourne Institute of Technology (RMIT)
		◆ University of South Australia
		* Science and Engineering Faculty, Queensland University of Technology
Middle East	UAE	College of Engineering, Khalifa University of Science, Technology and Research
		Faculty of Engineering Technology, Higher Colleges of Technology
		United Arab Emirates University
		College of Engineering, Abu Dhabi University
	Saudi Arabia	King Abdullah University of Science and Technology (KAUST)
		◆ King Saud University
	Turkey	* Faculty of Engineering, Middle East Technical University
		◆* Istanbul Technical University
Central and South America	Brazil	◆ The University of São Paulo
		◆ Federal University of Pernambuco
North America	United States of America	* Massachusetts Institute of Technology
		The University of Washington College of Engineering (Seattle)
		Clemson University
		◆ Rice University
		* University of California (MOU only)
		Eli and Edythe Broad CIRM Center for Regenerative Medicine and Stem Cell Research, the University of Southern California
		Harvard School of Dental Medicine
		Massachusetts General Hospital
	Canada	◆ University of Toronto
		* McMaster University

Region	Country/Region	University (Institution)
Europe	United Kingdom	Business School and Department of Geography, Durham University
		School of Engineering, Cardiff University
		◆* University of Glasgow
		Department of Engineering, University of Cambridge
		National Oceanography Centre
	Italy	◆* Politecnico di Torino
		* Politecnico di Milano
		* L'Istituto di BioRobotica, Scuola Superiore di Studi Universitari ed Perfezionamento Sant'Anna
		* University of Trento (MOU only)
	Austria	* Vienna University of Technology
		* Graz University of Technology
	The Netherlands	* Faculty of Mechanical, Maritime and Materials Engineering, Delft University of Technology
	Switzerland	◆* Swiss Federal Institute of Technology Lausanne (EPFL)
	Sweden	* Chalmers University of Technology
		* Luleå University of Technology
		The Swedish Governmental Agency for Innovation Systems (VINNOVA)
		* KTH Royal Institute of Technology
	Spain	* School of Architecture, Technical University of Madrid
		* Universitat Politècnica de València
	Denmark	* Technical University of Denmark
		* Technical University of Munich
	Germany	◆* University of Stuttgart
		* Karlsruhe Institute of Technology
		* Darmstadt University of Technology
		* Faculty of Engineering, Friedrich-Alexander University Erlangen-Nuremberg
		* Faculty of Mathematics, Computer Science and Natural Sciences, Faculty of Architecture, Faculty of Civil Engineering, Faculty of Mechanical Engineering, Faculty of Georesources and Materials Engineering, and Faculty of Electrical Engineering and Information Technology, RWTH Aachen University
		* Faculty of Civil Engineering, the Bauhaus-Universität Weimar
		* Brandenburg University of Technology Cottbus-Senftenberg
		* Technische Universität Braunschweig
		* Faculty of Mathematics and Computer Science, Julius-Maximilians-Universität Würzburg
	Norway	◆* Norwegian University of Science and Technology (NTNU)
	Finland	* School of Chemical Engineering, School of Electrical Engineering, School of Engineering, School of Science, Aalto University (former Helsinki University of Technology)
		◆* University of Oulu
	France	◆ École Polytechnique
		* Centrale Supélec Université Paris-Saclay
		* IMT Atlantique (former École des Mines de Nantes)
		* National Institute of Applied Sciences of Lyon (INSA Lyon)
		* École des Ponts ParisTech (ENPC)
		* École des Mines de Paris
		* Institut Supérieur de l' Aéronautique et de l' Espace (ISAE)
		* École Centrale de Lyon
		* French Civil Aviation University (ENAC)
		École Nationale Supérieure d' Architecture de Paris la Villette
		* University of Technology of Troyes
		* Université Savoie Mont Blanc
		* École Normale Supérieure Paris-Saclay (former Ecole normale supérieure de Cachan)
		* University of Technology of Compiègne
		* Polytech Paris-Saclay - Université Paris-Saclay (former Paris-Sud University)
		* University of Bordeaux
	Poland	Université Gustave Eiffel
		National Centre for Nuclear Research (NCBJ)
	Romania	Transilvania University of Braşov
		Faculty of Economics and Law, Faculty of Mechanics and Technology, Faculty of Electronics, Communications and Computers, The University of Piteşti
	Russia	* Saint Petersburg State University
	EU (France • Belgium • Portugal • Germany • Bulgaria)	Architecture and Urbanism Student Mobility International Programme (AUSMIP)
		* École Nationale Supérieure d'Architecture de Paris La Villette / Faculty of Architecture, The University of Leuven; / Faculty of Architecture, University of Lisbon / Department of Architecture, Technical University of Munich / The University of Architecture, Civil Engineering and Geodesy, Sofia

A total of 120 partner universities/institutions in 36 countries and regions

Universities/institutions shown with *: Credit transfers and tuition waivers included in the agreements

Universities/institutions shown with ◆: University-wide (UW) agreements

The table above shows the UW and department-level agreements of which the School of Engineering is in charge. For other agreements in The University of Tokyo, refer to the following International Affairs Department page:

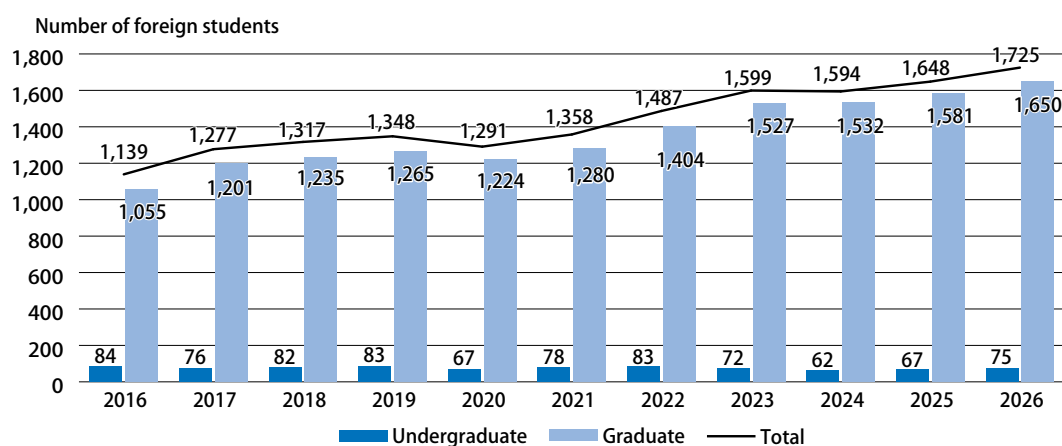
<https://kyoutei.adm.u-tokyo.ac.jp/SysKyotei/01/kyoutei/search>

(2) Number of Foreign Students (As of May 1, 2026)

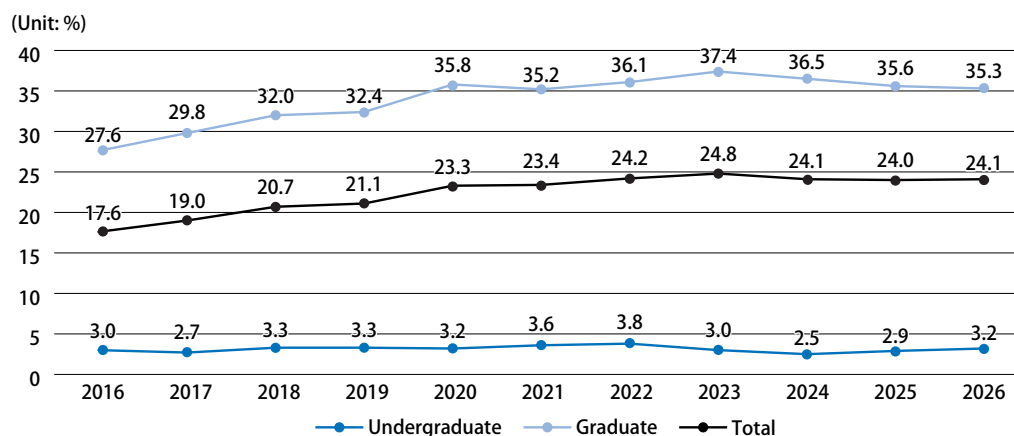
Department	Undergraduate	Undergraduate research student	Undergraduate auditor	Undergraduate special auditor	Subtotal	Master's course	Doctoral course	Graduate school foreign research student	Graduate special research student	Graduate special auditor	Graduate school research student	Subtotal	Total
Department of Civil Engineering						72	75		6	11		164	164
Department of Architecture	1				1	52	56	10	5	9		132	133
Department of Urban Engineering		1			1	24	36	3	7	2		72	73
Department of Mechanical Engineering	2				2	77	104	1	17	11	2	212	214
Department of Mechano-Informatics	4				4								4
Department of Precision Engineering	5				5	31	32	1	4	3		71	76
Department of Systems Innovation	5	1			6	73	70	5	7	5		160	166
Department of Aeronautics and Astronautics	3				3	16	20	1	5	2	1	45	48
Department of Electrical Engineering and Information Systems						159	92	8	6	8		273	273
Department of Information and Communication Engineering	13				14								14
Department of Electrical and Electronic Engineering	5			1	6								6
Electronic engineering&information departments													
Department of Applied Physics	6				6	11	15		1			27	33
Department of Mathematical Engineering and Information Physics	7				7								7
Department of Materials Engineering	5				5	21	28	2	3			54	59
Department of Applied Chemistry	6				6	25	16		2			43	49
Department of Chemical System Engineering	4				4	22	40	2	4	1		69	73
Department of Chemistry and Biotechnology	4				4	19	26	3	1	1		50	54
Department of Advanced Interdisciplinary Studies							83		2			85	85
Department of Nuclear Engineering and Management						20	28	1	1	4	1	55	55
Department of Bioengineering						15	34	1	3	4		57	57
Department of Technology Management for Innovation						34	29	3	8	6		80	80
Nuclear Professional School						1						1	1
Other			1		1								1
Total	[18] 70	[1] 2	[0] 1	[0] 2	[19] 75	[164] 672	[197] 784	[17] 41	[20] 82	[21] 67	[2] 4	[421] 1,650	[440] 1,725

*Numbers in square brackets indicate the number of women (included in the total).

(3) Number of Foreign Students by Year (As of May 1, 2026)



(4) Percentage of Foreign Students by Year (As of May 1, 2026)



*Only for students taking regular courses (Research students and auditors are excluded)

(5) Number of Foreign Students by Nationality (As of May 1, 2026)

Region (No. of countries)	Nationality	Undergraduate students, research students, special auditors, and auditors					Master's course					Doctoral course					Graduate school foreign research student				Graduate research student	Graduate special research student			Graduate special auditor	Total	Total (%)
		Japanese government- sponsored	Self- sponsored	Foreign government sponsored	Permanent residents	Subtotal	Japanese government sponsored	Self- sponsored	Foreign government sponsored	Permanent residents	Subtotal	Japanese government- sponsored	Self- sponsored	Foreign government sponsored	Permanent residents	Subtotal	Japanese government sponsored	Self- sponsored	Permanent residents	Total		Self- sponsored	Self- sponsored	Other	Self- sponsored		
Asia (18)	India					7	5				12	6	13		1	20						9			3	44	1,491 (86.43%)
	Indonesia					4	9				13	3	20			23										36	
	South Korea	5	5		3	13	6	59		3	68	5	44		4	53	1	2		3	1	2				140	
	Cambodia					2	0				2											1				3	
	Singapore					1	1				2	1	1		1	3										5	
	Sri Lanka					1	3				4	1	2			3										7	
	Thailand					6	4				10	3	6			9									1	20	
	Taiwan		3			3	17				17		35		2	37		3		3		6				66	
	China		18		37	55	2	418		25	445	16	502		20	538	1	15		16	2	34			3	1,093	
	China (Hong Kong)							6			6	1	4		1	6										12	
	Nepal										0	1	1			2										2	
	Pakistan						1	7			8		1			1										9	
	Bangladesh						2	6			8	4				4										12	
	The Philippines						1	1			2	4	2			6	1			1						9	
	Vietnam						1	1			2		4		1	5					1				1	9	
	Malaysia	1				1	2	5			7	1				1										9	
	Myanmar						3	1			4	1	1			2									1	7	
	Mongolia						1	5			6		2			2										8	
Middle East (8)	Israel														1	1										1	17 (0.99%)
	Iran												3			3										3	
	Oman											1				1										1	
	Saudi Arabia												1			1										1	
	Syria											1				1										1	
	Turkey						2	2			4	2				2	2			2						8	
	Palestine						1				1															1	
	Jordan						1				1															1	
Africa (12)	Uganda					1					1	1				1										2	23 (1.33%)
	Egypt							2			2	1	2		1	4	2			2		1				9	
	Ethiopia																					1				1	
	Kenya																1			1						1	
	Sudan					1	1				2		1			1										3	
	Togo												1			1										1	
	Botswana											1				1										1	
	Malawi						1				1															1	
	South Africa											1				1										1	
	Mozambique						1				1															1	
	Morocco																1			1						1	
	Libya						1				1															1	
Oceania (2)	Australia						1	1			2														1	3	6 (0.35%)
	New Zealand											1				1		1		1					1	3	
North America (2)	United States		1			1	7	6			13		7			7	1	1		2						23	32 (1.86%)
	Canada		1		1	2						1	3		1	5		1		1		1				9	
Central and South America (12)	Ecuador											1				1										1	24 (1.39%)
	Cuba												1			1										1	
	Guatemala																1			1						1	
	Costa Rica											1				1										1	
	Columbia												1			1										1	
	Chile						1				1	1				1										2	
	Nicaragua						1				1															1	
	Haiti							1			1															1	
	Brazil						1	1			2		1			1	2	1		3		1				7	
	Peru						3				3	2				2										5	
	Bolivia						1				1						1			1						2	
	Mexico												1			1										1	
Europe (24)	Iceland							1			1		1			1	1			1						3	132 (7.65%)
	Ireland							1			1															1	
	Albania											1				1										1	
	Armenia												1			1										1	
	United Kingdom							2			2		1			1	1			1		1				5	
	Italy												2			2						6			2	10	
	Ukraine								1	1																1	
	Uzbekistan							1			1															1	
	Austria											1				1									7	8	
	The Netherlands								1	1																1	
	Greece																								1	1	
	Switzerland												3			3						1			1	5	
	Sweden												1			1						1			8	10	
	Spain												1			1									3	4	
	Czechia																					1				1	
	Denmark																								2	2	
	Germany											4	3			7						4			11	22	
	Norway																								1	1	
	Hungary							1			1		1			1										2	
	Finland						1				1															1	
	France						3	6			9	1	4			5	1			1		10			20	45	
	Portugal												2			2						2				4	
	Luxembourg											1				1										1	
	Russia												1			1										1	
Total	78 countries	6	28		41	75	68	574		30	672	70	681		33	784	17	24		41	4	82			67	1,725	

7. Research Activities

(1) External Financial Sources

Type	Academic year 2022		Academic year 2023		Academic year 2024		Academic year 2025	
	No. of cases	Amount (1,000 yen)	No. of cases	Amount (1,000 yen)	No. of cases	Amount (1,000 yen)	No. of cases	Amount (1,000 yen)
Grants-in-Aid for Scientific Research	683	3,655,031	657	3,367,743	672	3,364,526	666	3,390,155
Commissioned research, etc.	441	14,339,855	436	13,136,599	471	14,450,178	516	15,705,141
Cooperative Research	590	5,447,379	621	6,737,063	654	7,607,706	663	7,466,297
Donations	352	2,077,520	394	1,648,947	396	2,366,749	385	1,715,378
Other subsidies	74	792,245	54	738,228	63	1,026,689	75	5,277,844
Total	2,140	26,312,030	2,162	25,628,580	2,256	28,815,848	2,305	33,554,815

(2) Sponsored Chairs (As of April 1, 2026) (Unit: 1,000 yen)

Description	Sponsor	Total amount donated	Duration		Department
Laboratory for Urban Sustainability and Renaissance Studies	Mitsui Fudosan Co.,Ltd.; Mitsubishi Estate Co.,Ltd.; Mori Building Co.,Ltd.; Sumitomo Realty&Development Co.,Ltd.; Sekisui House,Ltd.; Development Bank of Japan; Obayashi Corporation; Kajima Corporation; Shimizu Corporation; Taisei Corporation; Takenaka Corporation; and East Japan Railway Company	138,000	Oct. 1, 2022	to Sep. 30, 2027	Urban Engineering
	Mitsui Fudosan Co., Ltd.; Mitsubishi Estate Co., Ltd.; Mori Building Co., Ltd.; Obayashi Corporation; Kajima Corporation; Shimizu Corporation; Taisei Corporation; Takenaka Corporation; Sekisui House, Ltd.; and East Japan Railway Company	115,000	(Oct. 1, 2017	to Sep. 30, 2022)	
	Mitsui Fudosan Co., Ltd.; Mitsubishi Estate Co., Ltd.; Mori Building Co., Ltd.; Obayashi Corporation; Kajima Corporation; Shimizu Corporation; Takenaka Corporation; Sekisui House, Ltd.; Tokyo Gas Co., Ltd.; Hitachi, Ltd.; and Taisei Corporation	113,000	(Oct. 1, 2012	to Sep. 30, 2017)	
	Sumitomo Realty & Development Co., Ltd.; Tokyo Tatemono Co., Ltd.; Mitsubishi Estate Co., Ltd.; Mitsui Fudosan Co., Ltd.; Mori Building Co., Ltd.; Obayashi Corporation; Kajima Corporation; Shimizu Corporation; Taisei Corporation; Takenaka Corporation; East Japan Railway Company; Tokyo Electric Power Co., Inc.; Tokyo Gas Co., Ltd.; and Sekisui House, Ltd.	156,000	(Oct. 1, 2007	to Sep. 30, 2012)	
Power Frontier Laboratory	Sumitomo Electric Industries, Ltd.; Central Japan Railway Company; TAKAOKA TOKO CO., LTD.; NGK Insulators, Ltd.; and Mitsubishi Electric Corporation	112,500	Jun. 1, 2023	to May. 31, 2028	Electrical Engineering
	Mitsubishi Electric Corporation; Sumitomo Electric Industries, Ltd.; NGK Insulators, Ltd.; TAKAOKA TOKO CO., LTD.; and Central Japan Railway Company	112,500	(Jun. 1, 2018	to May. 31, 2023)	
	Hitachi, Ltd.; Mitsubishi Electric Corporation; and Sumitomo Electric Industries, Ltd.	150,000	(Jun. 1, 2013	to May. 31, 2018)	
	Kansai Electric Power Co., Inc.; Hitachi, Ltd.; Mitsubishi Electric Corporation; and Sumitomo Electric Industries, Ltd.	200,000	(Jun. 1, 2008	to May. 31, 2013)	
Ubiquitous Power Grid Laboratory	Electric Power Development Co., Ltd.; Toshiba Energy Systems & Solutions Corporation; East Japan Railway Company; Hitachi, Ltd.; FUJII ELECTRIC CO., LTD.; and Meidensha Corporation	121,500	Jun. 1, 2023	to May. 31, 2028	Electrical Engineering
	East Japan Railway Company; Toshiba Energy Systems & Solutions Corporation; Electric Power Development Co., Ltd.; FUJII ELECTRIC CO., LTD.; Meidensha Corporation; and Hitachi, Ltd.	136,500	(Jun. 1, 2018	to May. 31, 2023)	
	East Japan Railway Company; Toshiba Corporation; Electric Power Development Co., Ltd.; Fuji Electric Co., Ltd.; and Meidensha Corporation	112,500	(Jun. 1, 2013	to May. 31, 2018)	
	East Japan Railway Company; and Toshiba Corporation	130,000	(Jun. 1, 2008	to May. 31, 2013)	
Sustainable Basic Materials Management Engineering	NIPPON STEEL CORPORATION; JFE Steel Corporation; and Kobe Steel, Ltd.	195,000	Oct. 1, 2022	to Sep. 30, 2027	Materials Engineering
	NIPPON STEEL CORPORATION; JFE Steel Corporation; and Kobe Steel, Ltd.	195,000	(Oct. 1, 2017	to Sep. 30, 2022)	
Management and Organization of the Building Process Laboratory	Obayashi Corporation; Kajima Corporation; Shimizu Corporation; Taisei Corporation; and Takenaka Corporation	250,000	Apr. 1, 2022	to Mar. 31, 2027	Architecture
	Obayashi Corporation; Kajima Corporation; Shimizu Corporation; Taisei Corporation; and Takenaka Corporation	250,000	(Apr. 1, 2017	to Mar. 31, 2022)	
Construction System Management for Innovation	Japan Federation of Construction Contractors; Civil Engineering Consultants Association; Japan Geotechnical Consultants Association; Japan Federation of Survey Planning Associations; and Japan Construction Machinery and Construction Association	399,900	Oct. 1, 2024	to Sep. 30, 2028	Civil Engineering, Precision Engineering
	Japan Federation of Construction Contractors; Civil Engineering Consultants Association; Japan Geotechnical Consultants Association; Japan Federation of Survey Planning Associations; and Japan Construction Machinery and Construction Association	306,000	(Oct. 1, 2021	to Sep. 30, 2024)	
	Japan Federation of Construction Contractors; Civil Engineering Consultants Association; Japan Geotechnical Consultants Association; Japan Federation of Survey Planning Associations; and Japan Construction Machinery and Construction Association	311,850	(Oct. 1, 2018	to Sep. 30, 2021)	
Blockchain Innovation	Good Luck 3 Inc.; TOYOTA MOTOR CORPORATION; Sumitomo Mitsui Financial Group, Inc.; Casley Deep Innovations, Inc.; Sparkle AI, Inc.; and Watanabe Sota	76,500	Feb. 1, 2024	to Jan. 31, 2027	Technology Management for Innovation
	Good Luck 3 Inc.; and Star Mountain Co., Ltd.	41,000	(Feb. 1, 2022	to Jan. 31, 2024)	
	Sumitomo Mitsui Financial Group, Inc.; Hotto Link Inc.; Money Forward Financial, Inc.; Good Luck 3 Inc.; JSS Co., Ltd.; and Zipper Co., Ltd.	90,000	(Nov. 1, 2018	to Jan. 31, 2022)	
Photonic quantum information processing	Nichia Corporation	400,000	Apr. 1, 2019	to Mar. 31, 2027	Institute of Engineering Innovation
ADVANTEST D2T Research Department	Advantest Corporation	90,000	Oct. 1, 2025	to Sep. 30, 2028	Systems Design Lab.
	Advantest Corporation	90,000	(Oct. 1, 2022	to Sep. 30, 2025)	
	Advantest Corporation	90,000	Oct. 1, 2019	to Sep. 30, 2022	
Design Studies Course for Urban Resilience	FUKKEN CO., LTD.; Asia Air Survey Co., Ltd.	60,000	Apr. 1, 2024	to Mar. 31, 2027	Civil Engineering
	FUKKEN CO., LTD.; Asia Air Survey Co., Ltd.	60,000	(Apr. 1, 2021	to Mar. 31, 2024)	
Chair for AI Business Transformation	PwC Japan LLC; ITOKI CORPORATION	300,000	Jun. 1, 2024	to May. 31, 2027	Technology Management for Innovation
	PwC Japan LLC	300,000	(Jun. 1, 2021	to May. 31, 2024)	
Entrepreneurship Education System Design	Industrial Growth Platform, Inc.; Matsuo Institute, Inc.; and KDDI CORPORATION	90,000	Jul. 1, 2024	to Jun. 30, 2027	Technology Management for Innovation
	Industrial Growth Platform, Inc.; The University of Tokyo Edge Capital Partners Co., Ltd.; Matsuo Institute, Inc.; and KDDI CORPORATION	120,000	(Jul. 1, 2021	to Jun. 30, 2024)	
Chair for World Models and Simulators	SQUARE ENIX CO., LTD.; Sony Group Corporation; and NEC Corporation	550,000	Jul. 1, 2021	to Jun. 30, 2026	Research into Artifacts, Center for Engineering
Advanced Nano System Integration Technology	FET Japan, Inc.	150,000	Jul. 1, 2022	to Jun. 30, 2027	Systems Design Lab.
Global Consumer Intelligence	Recruit Holdings Co., Ltd.; Culture Convenience Club Co., Ltd.; Tokai Tokyo Securities Co., Ltd.; and Tokai Tokyo Financial Holdings, Inc.; and ITOKI CORPORATION	390,000	Dec. 1, 2022	to Nov. 30, 2027	Technology Management for Innovation
The Science of the Extension of Infrastructure Lifetime	Ueda Memorial Foundation	120,000	Apr. 1, 2023	to Mar. 31, 2028	Civil Engineering
Chair for Large Language Models	Google Asia Pacific Pte. Ltd.	USD 4,000,000	Oct. 1, 2024	to Sep. 30, 2027	Technology Management for Innovation

(3) Social Cooperation Programs (As of April 1, 2026) (Unit: 1,000 yen)

Description	Company/entity name	Total cost	Duration		Department
Innovation for Engineering Synthesis	Komatsu Ltd.	373,659	Apr. 2024	to Mar. 2029	Mechanical Engineering
		373,049	(Apr. 2019	to Mar. 2024)	
		582,170	(Apr. 2007	to Mar. 2019)	
Advanced Aero Propulsion Technology Creation	IHI Corporation	132,000	Apr. 2025	to Mar. 2028	Aeronautics and Astronautics
		110,000	(Apr. 2022	to Mar. 2025)	
		98,400	(Apr. 2019	to Mar. 2022)	
Technology Incubation for Glass of the Future	AGC Inc.	197,200	(Dec. 2012	to Mar. 2019)	Research into Artifacts, Center for Engineering
		105,000	Apr. 2024	to Mar. 2027	
		105,000	(Apr. 2021	to Mar. 2024)	
Laboratory for Material and Life Sciences for Fusion of Fluorine and Organic Chemistry	AGC Inc.	105,000	(Apr. 2018	to Mar. 2021)	Chemistry and Biotechnology
		106,301	(Apr. 2015	to Mar. 2018)	
		105,000	Apr. 2026	to Mar. 2029	
Innovation of Next Generation Signal and Power Transmission Technology	Furukawa Electric Co., Ltd.	105,000	(Apr. 2023	to Mar. 2026)	Research into Artifacts, Center for Engineering
		105,000	(Apr. 2020	to Mar. 2023)	
		105,000	(Apr. 2017	to Mar. 2020)	
Integrated Risk Engineering	Central Research Institute of Electric Power Industry	120,000	Apr. 2024	to Mar. 2027	Research into Artifacts, Center for Engineering
		125,000	(Feb. 2021	to Mar. 2024)	
		120,000	(Feb. 2018	to Jan. 2021)	
Advanced Science and Technology in Financial Sector	Daiwa Securities Group Inc.; Daiwa Securities Co.Ltd. and Daiwa Institute of Research Ltd.	150,000	Apr. 2023	to Mar. 2028	Nuclear Professional School
		78,000	(Apr. 2018	to Mar. 2023)	
		78,000	(Apr. 2021	to Mar. 2024)	
Next-generation Performance Evaluation Technology for Infrastructure Materials and Structures	Shimizu Corporation; MAEDA CORPORATION; Coms Engineering Corporation; East Japan Railway Company; Shutoko Technology Center; TEKKEN CORPORATION; HRC Research Institute; Tokyo Electric Power Services CO., Ltd.; Okumura Corporation and Tokyo Electric Power Company Holdings, Inc.	78,000	Apr. 2018	to Mar. 2021	Civil Engineering
		270,000	Apr. 2025	to Mar. 2028	
		260,400	(Apr. 2022	to Mar. 2025)	
Integrated Decommissioning of Nuclear Reactors	Hitachi GE Vernova Nuclear Energy, Ltd.; Toshiba Corporation; Mitsubishi Heavy Industries, Ltd. and Tokyo Electric Power Company Holdings, Inc.	189,000	(Apr. 2019	to Mar. 2022)	Institute of Engineering Innovation
		108,000	Apr. 2025	to Mar. 2028	
		108,000	(Apr. 2022	to Mar. 2025)	
Next-generation digital bioanalysis	TOPPAN Holdings Inc.	108,000	(Apr. 2019	to Mar. 2022)	Applied Chemistry
		146,520	Apr. 2024	to Mar. 2027	
		250,000	(Jun. 2019	to Mar. 2024)	
Next Generation Electron Microscopy	JEOL Ltd.	82,950	Apr. 2026	to Mar. 2029	Institute of Engineering Innovation
		81,300	(Apr. 2023	to Mar. 2026)	
		79,100	(Apr. 2020	to Mar. 2023)	
Advancement of Technology Informatics	DAIKIN INDUSTRIES, LTD	432,250	Apr. 2024	to Mar. 2029	Technology Management for Innovation
		278,337	(Apr. 2020	to Mar. 2024)	
		270,000	Apr. 2023	to Mar. 2028	
Next Generation of Energy Infrastructure	Electric Power Development Co., LTD.; SHIMIZU CORPORATION; Toshiba Corporation; Nippon Kaiji Kyokai; TOKYO GAS CO.,LTD. and Chubu Electric Power Company, Incorporated	225,000	(Apr. 2020	to Mar. 2023)	Civil Engineering
		255,000	Apr. 2023	to Mar. 2027	
		105,000	(Apr. 2020	to Mar. 2023)	
Research on Next-generation Agricultural Machines	KUBOTA Corporation	880,000	Apr. 2026	to Mar. 2029	Research into Artifacts, Center for Engineering
		1,214,450	May. 2020	to Mar. 2026	
		60,000	Jun. 2023	to May. 2026	
Sustainable human centric manufacturing – Toward a New Paradigm of Manufacturing Design –	TOYOTA MOTOR CORPORATION	90,000	(Jun. 2020	to May. 2023)	Mechanical Engineering
		240,000	Jul. 2025	to Jun. 2028	
		533,250	(Jul. 2020	to Jun. 2025)	
Co-Designing Future Engineering	TOSHIBA CORPORATION and Oki Electric Industry Co., Ltd.	310,000	Oct. 2025	to Dec. 2028	Institute of Engineering Innovation
		1,100,000	(Oct. 2020	to Sep. 2025)	
		259,500	Nov. 2025	to Oct. 2028	
Next Generation Zirconia Ceramics	Tosoh Corporation;	366,250	Nov. 2020	to Oct. 2025	Institute of Engineering Innovation
		210,000	Nov. 2023	to Oct. 2026	
		280,000	(Nov. 2020	to Oct. 2023)	
Construction of Innovative Coating Technologies	Nippon Paint Corporate Solutions Co., Ltd.	280,000	(Nov. 2020	to Oct. 2023)	Applied Chemistry
		210,000	Nov. 2023	to Oct. 2026	
		280,000	(Nov. 2020	to Oct. 2023)	
Research for Next Generation HVAC Technology	DAIKIN INDUSTRIES, LTD. and DENSO CORPORATION	210,000	Nov. 2023	to Oct. 2026	Applied Chemistry
		280,000	(Nov. 2020	to Oct. 2023)	
		280,000	(Nov. 2020	to Oct. 2023)	
Integrated Molecular Structure Analysis Laboratory	Kao Corporation; GL Sciences Inc.; Shimadzu Corporation; Daicel Corporation; Takasago International Corporation; TSUMURA & CO.; Nissan Chemical Corporation; JEOL Ltd.; MITSUI CHEMICAL ANALYSIS & CONSULTING SERVICE, INC.; Rigaku Corporation; Kirin Holdings Company, Limited; Japan Tobacco Inc.; MITSUI MINING & SMELTING CO.,LTD. and Kobayashi Pharmaceutical Co., Ltd.	210,000	Nov. 2023	to Oct. 2026	Applied Chemistry
		280,000	(Nov. 2020	to Oct. 2023)	
		280,000	(Nov. 2020	to Oct. 2023)	
Engineering on Atomic Layer Level Control of Material Surface	DAIKIN INDUSTRIES, LTD.	220,000	Jan. 2024	to Mar. 2027	Institute of Engineering Innovation
		170,000	(Jan. 2021	to Dec. 2023)	
		882,667	Apr. 2024	to Mar. 2027	
Next-generation Integrated Engineering for High-performance Polymer	DAIKIN INDUSTRIES, LTD.	560,125	(Apr. 2021	to Mar. 2024)	Institute of Engineering Innovation
		71,000	Apr. 2025	to Mar. 2028	
		399,000	(Apr. 2021	to Mar. 2025)	
Precision Health	Mitsubishi UFJ Trust and Banking Corporation; Sawai Pharmaceutical Co., Ltd.; Mitsubishi Chemical Corporation and ambi Inc.	377,557	Jul. 2021	to Jun. 2026	Research into Artifacts, Center for Engineering
		250,000	Dec. 2021	to Mar. 2027	
		160,100	Jan. 2022	to Mar. 2027	
Next Generation Manufacturing Architecture	DAIKIN INDUSTRIES, LTD.	377,557	Jul. 2021	to Jun. 2026	Research into Artifacts, Center for Engineering
		250,000	Dec. 2021	to Mar. 2027	
		160,100	Jan. 2022	to Mar. 2027	
Value Co-Creation through Beyond 5G	NTT EAST, Inc.	160,100	Jan. 2022	to Mar. 2027	Systems Innovation
		160,100	Jan. 2022	to Mar. 2027	
		160,100	Jan. 2022	to Mar. 2027	
Next-generation Wireless Technology for Accelerating Regional Revitalization	Honda R&D Co., Ltd.; TOPPAN Inc.; SANYO CHEMICAL INDUSTRIES, LTD. and NISSIN FOODS HOLDINGS CO., LTD.	190,985.9	Jan. 2022	to Mar. 2027	Bioengineering
		190,985.9	Jan. 2022	to Mar. 2027	
		190,985.9	Jan. 2022	to Mar. 2027	
Bio-Chem Lab on Body	Honda R&D Co., Ltd.; TOPPAN Inc.; SANYO CHEMICAL INDUSTRIES, LTD. and NISSIN FOODS HOLDINGS CO., LTD.	190,985.9	Jan. 2022	to Mar. 2027	Bioengineering
		190,985.9	Jan. 2022	to Mar. 2027	
		190,985.9	Jan. 2022	to Mar. 2027	
Social Design Program : Skin Electronics	PARAMOUNT BED CO., LTD.	150,000	Apr. 2022	to Mar. 2027	Electrical Engineering
		136,812	Apr. 2022	to Mar. 2027	
		136,812	Apr. 2022	to Mar. 2027	
Data-federation based Innovation Literacy	KOZO KEIKAKU ENGINEERING Inc.; United Super Markets Holdings Inc.; ABeam Consulting Ltd.; Trust Architecture; Murata Manufacturing Co., Ltd. and TOMOKU CO.,LTD.	150,000	Apr. 2025	to Mar. 2028	Civil Engineering
		150,000	(Apr. 2022	to Mar. 2025)	
		150,000	(Apr. 2022	to Mar. 2025)	
Research Initiative for Global Hydrologic Cycles	SUNTORY HOLDINGS LIMITED. and Nippon Koei Co., Ltd.	150,000	Apr. 2025	to Mar. 2028	Civil Engineering
		150,000	(Apr. 2022	to Mar. 2025)	
		150,000	(Apr. 2022	to Mar. 2025)	
Smart Lab with Sustainable Energy System	HORIZA, Ltd.	230,000	Apr. 2022	to Mar. 2027	Electrical Engineering
		75,000	Apr. 2025	to Mar. 2028	
		90,000	(Apr. 2022	to Mar. 2025)	
Fukushima Coast Regional Design Studies Unit	East Nippon Expressway Company Limited and Nissan Motor Co., Ltd.	130,000	Oct. 2022	to Sep. 2027	Systems Innovation
		78,000	Oct. 2022	to Jul. 2026	
		78,000	Oct. 2022	to Jul. 2026	
Creation of the Next Generation Skill Management	TechnoPro Holdings, Inc.	78,000	Oct. 2022	to Jul. 2026	Urban Engineering
		78,000	Oct. 2022	to Jul. 2026	
		78,000	Oct. 2022	to Jul. 2026	
Development of a Sustainable Regional Symbiotic Service, Communication and Behavior Support System through Strategic Collaboration of Variety Stakeholders	AEON MALL Co., Ltd.	78,000	Oct. 2022	to Jul. 2026	Urban Engineering
		78,000	Oct. 2022	to Jul. 2026	
		78,000	Oct. 2022	to Jul. 2026	
Innovation of New Materials for Next Generation Machines	Hinode Holdings Co., Ltd.	70,000	Nov. 2025	to Mar. 2029	Research into Artifacts, Center for Engineering
		64,000	Nov. 2022	to Oct. 2025	
		114,700	Mar. 2023	to Mar. 2027	
DX of Existing Buildings and Creation of Space Value (Campus Management DX)	iSquared Inc.; Seiwa Business Co., Ltd.; DiceNext Co., Ltd.; Fujita Corporation and Meiho Facility Works Ltd.	114,700	Mar. 2023	to Mar. 2027	Campus Management Research Center
		114,700	Mar. 2023	to Mar. 2027	
		114,700	Mar. 2023	to Mar. 2027	
Next-generation Numerical Simulations in Construction	KAJIMA CORPORATION	123,300	Apr. 2023	to Mar. 2027	Architecture
		123,300	Apr. 2023	to Mar. 2027	
		123,300	Apr. 2023	to Mar. 2027	
Invention of Next-generation Lightweight Alloys	UACJ Corporation	60,000	Apr. 2026	to Mar. 2029	Materials Engineering
		60,000	(Apr. 2023	to Mar. 2026)	
		252,750	Apr. 2023	to Mar. 2028	
Creation of Business Ecosystems for Small Satellites and Micro Satellites	Furukawa Electric Co., Ltd.	252,750	Apr. 2023	to Mar. 2028	Institute of Engineering Innovation
		252,750	Apr. 2023	to Mar. 2028	
		252,750	Apr. 2023	to Mar. 2028	
Research on Advanced Network Slicing for Beyond 5G/6G	KYOCERA Corporation	250,000	Apr. 2023	to Mar. 2028	Systems Innovation
		250,000	Apr. 2023	to Mar. 2028	
		250,000	Apr. 2023	to Mar. 2028	
Realization of Innovation on Energy and Environment	KYOCERA Corporation	602,100	Apr. 2023	to Mar. 2028	Institute of Engineering Innovation
		602,100	Apr. 2023	to Mar. 2028	
		602,100	Apr. 2023	to Mar. 2028	

Description	Company/entity name	Total cost	Duration			Department
Development of Next-generation Eco-friendly Device Using New Physical Phenomena	SUMITOMO CHEMICAL COMPANY, LIMITED	352,700	Apr. 2023	to	Mar. 2028	Quantum-Phase Electronics Center
Creation of Truly Inclusive Nature-based Education System	Hulic Co., Ltd.	120,000	Apr. 2026	to	Mar. 2029	Systems Innovation
Space-resource development and utilization using a Commercial Space Station	DigitalBlast, Inc.	120,000	(Apr. 2023	to	Mar. 2026)	
Development of monitoring system for safety of buildings and infrastructures using millimeter-wave vibration sensors	KYOCERA Corporation	62,200	Jul. 2023	to	Jun. 2026	Systems Innovation
Digital twin fundamental technology course for next generation powder process systems	KOZO KEIKAKU ENGINEERING Inc.; Nisshin Seifun Group Inc.; Showa Sangyo Co., Ltd.; Shin-Etsu Chemical Co., Ltd. and CHUGAI PHARMACEUTICAL CO., LTD.	60,000	Jul. 2023	to	Jun. 2026	Institute of Engineering Innovation
Department for designing sustainable circular economy future society	Mitsubishi Electric Corporation	76,450	Aug. 2023	to	Jul. 2026	Nuclear Engineering and Management
Materials circular construction course	Shimizu Corporation	127,500	Oct. 2023	to	Sep. 2026	Electrical Engineering
Smart Building System Research Initiative	KANDENKO CO., LTD.; Kraftia Corporation; SHINRYO CORPORATION; Takisha Ltd.; DAI-DAN CO., LTD.; Takasago Thermal Engineering Co., Ltd.; Tokyo Electric Power Company Holdings, Inc.; TONETS CORPORATION and Mitsubishi Heavy Industries Thermal Systems, Ltd.	192,500	Oct. 2023	to	Mar. 2027	Architecture
Laboratory of International Wastewater-based Epidemiology	Shionogi & Co., Ltd. and SHIMADZU CORPORATION	245,025	Nov. 2023	to	Mar. 2028	Architecture
Container Management Science	Ocean Network Express Pte. Ltd.	216,000	Mar. 2024	to	Mar. 2027	Research Center for Water Environment Technology
Research on next-generation solid adsorbents that contribute to the realization of a carbon- and nitrogen-recycling society	KUBOTA Corporation	900,000	Apr. 2024	to	Mar. 2027	Systems Innovation
CCS Monitoring Hub based on Innovative Digital Technology	ENEOS Xplora Inc.	113,850	Apr. 2024	to	Mar. 2028	Institute of Engineering Innovation
Promotion of carbon neutrality through cementitious materials	HAZAMA ANDO CORPORATION	100,000	Apr. 2024	to	Mar. 2029	Systems Innovation
RNA Therapy Research Laboratory	AGC Inc.	100,000	Apr. 2024	to	Mar. 2029	Architecture
Urban expressways x Next-generation communication: Integrated approach for future infrastructure	Metropolitan Expressway Company Limited.	105,000	Jun. 2024	to	May. 2027	Chemistry and Biotechnology
Digital twin fundamental technology course for solutions of next generation resource circulation	KUBOTA Corporation	97,000	Jun. 2024	to	May. 2027	Systems Innovation
Process Innovation by Manufacturing Science	DAIKIN INDUSTRIES, LTD	136,550	Aug. 2024	to	Jul. 2027	Nuclear Engineering and Management
Science and Practice of Total Optimization of the Supply Chain	TOPPAN Holdings Inc.	243,000	Oct. 2024	to	Mar. 2029	Mechanical Engineering
Engineering for Sustainable Development of Subsurface Environments	Shinko Holdings Corporation	360,000	Oct. 2024	to	Sep. 2027	Technology Management for Innovation
Co-creating Autonomous Decentralized Communities	NTT EAST, Inc.	90,000	Oct. 2024	to	Sep. 2027	Systems Innovation
Creation of the Basis for Battery Circular Economy	JERA Co., Inc.	90,000	Oct. 2024	to	Sep. 2027	Urban Engineering
International Studies Unit for Next Urban Planning, Design and Management	NTT EAST, Inc.	90,000	Dec. 2024	to	Nov. 2027	Technology Management for Innovation
Smart Digital Twin for Strip Production in the Future Society	NIPPON STEEL CORPORATION; JFE Steel Corporation and Kobe Steel, Ltd.	90,000	Mar. 2025	to	Feb. 2028	Civil Engineering
High Energy Electromagnetic Wave Shielding	EMP Shield tech lab.Inc and Takamitsu Sangyou Co., Ltd.	180,000	Apr. 2025	to	Mar. 2028	Mechanical Engineering
Building Sustainable Production System Infrastructure with Advanced AI Technology	DENSO CORPORATION	120,000	Apr. 2025	to	Mar. 2028	Nanosystem Integration Center
Research Hub for Innovative Volcanic Monitoring at Mt. Aso and Mt. Kuju	Shikoku Electric Power Company, Incorporated	120,000	Apr. 2025	to	Mar. 2029	Research into Artifacts, Center for Engineering
Advanced Reservoir Engineering for Sustainable Development of Energy Resources	INPEX CORPORATION	110,000	Apr. 2025	to	Mar. 2030	Systems Innovation
Nanostructured functional energy devices	GCE Institute	100,000	Apr. 2025	to	Mar. 2030	Systems Innovation
Advanced Semiconductor Creation (ASC) Program	Taiwan Semiconductor Manufacturing Company Limited (TSMC)	10,775	Apr. 2025	to	Jul. 2026	Applied Chemistry
Research Base of Materials for Future Energy Infrastructure Trust	GODO WORKS CORPORATION; JFE Steel Corporation; Nippon Kaiji Kyokai; NIPPON STEEL CORPORATION; IHI Plant Services Corporation; INPEX CORPORATION; ENEOS Xplora Inc.; Kanadevia Corporation; Kawasaki Heavy Industries, Ltd.; JFE Engineering Corporation; JERA Co., Inc.; Tokyo Gas Network Co., Ltd.; Namura Shipbuilding Co., Ltd.; NIPPON STEEL ENGINEERING CO., LTD.; NIPPON STEEL PIPELINE & ENGINEERING CO., LTD.; Mitsubishi Heavy Industries, Ltd. and Japan Petroleum Exploration Co., Ltd.	313,316	Apr. 2025	to	Mar. 2030	Systems Design Lab.
Nuclear Artificial Intelligence	Hitachi GE Vernova Nuclear Energy, Ltd.	350,000	May. 2025	to	Apr. 2030	Systems Innovation
Research on Next-Generation Information and Communication Technologies Leveraging Campus Testbeds	NEC Networks & System Integration Corporation	90,000	Jul. 2025	to	Jun. 2028	Nuclear Professional School
Creation of Future Communication	Dai Nippon Printing Co., Ltd.	90,000	Jul. 2025	to	Jun. 2028	Systems Innovation
Design Engineering for Creating Semantic and Social Value	Mitsubishi Electric Corporation and NEW STANDARD Co., Ltd.	130,650	Aug. 2025	to	Jul. 2028	Systems Innovation
Creation of Next-Generation Marine Construction Technologies	TOYO CONSTRUCTION CO.,LTD.	169,950	Sep. 2025	to	Mar.2029	Mechanical Engineering
Innovation in the application of Radiation Technologies	ATOX CO., LTD.	79,650	Oct. 2025	to	Sep. 2028	Civil Engineering
Innovation of Concrete Structures Using 3D Concrete Printing	East Japan Railway Company; OBAYASHI CORPORATION; TAISEI CORPORATION; SHIMIZU CORPORATION; KAJIMA CORPORATION; Metropolitan Expressway Co., Ltd	90,000	Jan. 2026	to	Dec. 2028	Nuclear Professional School
Aerospace Innovative Structural Design	IHI AEROSPACE Co.,Ltd.	138,000	Apr. 2026	to	Mar. 2029	Civil Engineering
Cooperative Semi-Automated Logistics Support Infrastructure	Konoike Transport Co., Ltd.	149,994	Apr. 2026	to	Mar. 2029	Aeronautics and Astronautics
Innovation of new laser polishing technology	WAIDA MFG. CO., LTD.	60,000	Apr. 2026	to	Mar. 2029	Research into Artifacts, Center for Engineering
Building the Discipline of Energy Resilience Studies	Hitachi, Ltd.	75,000	Apr. 2026	to	Mar. 2029	Research into Artifacts, Center for Engineering
		198,000	Apr. 2026	to	Mar. 2029	Engineering Research Center

(4) Cooperative Programs with National Research and Development Agencies (As of April 1, 2026) (Unit: 1,000 yen)

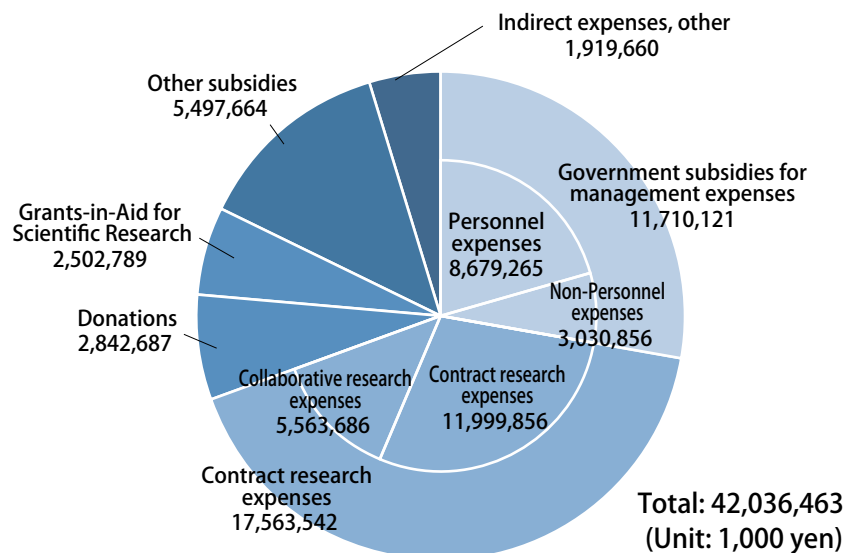
Description	Company/entity name	Total cost	Duration			Department
Emergent-Matter Science	RIKEN	490,000	Apr. 2025	to	Mar. 2032	Quantum-Phase Electronics Center
		420,000	(Apr. 2018	to	Mar. 2025)	
		470,400	(Apr. 2010	to	Mar. 2018)	
Nuclear Safety Management Course	Japan Atomic Energy Agency	148,465	Apr. 2023	to	Mar. 2028	Nuclear Engineering and Management
		84,000	(Apr. 2020	to	Mar. 2023)	

8. Finances

(1) Expenditures (Unit: 1,000 yen)

Category	Academic year 2023	Academic year 2024	Academic year 2025
Government subsidies for management expenses	11,192,594	12,267,450	11,710,121
Personnel expenses	8,653,037	8,956,989	8,679,265
Non-Personnel expenses	2,539,557	3,310,461	3,030,856
Contract research expenses	14,297,119	16,868,285	17,563,542
Contract research expenses	9,182,305	11,433,465	11,999,856
Collaborative research expenses	5,114,814	5,434,820	5,563,686
Donations	2,129,819	2,323,725	2,842,687
Grants-in-Aid for Scientific Research	2,671,228	2,414,922	2,502,789
Other subsidies	1,034,439	1,563,736	5,497,664
Indirect expenses, other	2,034,702	2,156,968	1,919,660
Total	33,359,901	37,595,086	42,036,463

Expenditures (Academic Year 2025)



(2) Land and Building Areas (As of April 2026)

Category	Hongo	Tokai (Nuclear Professional School)	Kakioka (Kakioka Research Center)
Address	7-3-1 Hongo, Bunkyo-ku, Tokyo	2-22 Shirakata-shirane, Tokai-mura, Naka-gun, Ibaraki Prefecture	414 Kakioka, Ishioka-shi, Ibaraki Prefecture
Land area	(Approx) 92,000 m ²	29,924 m ² (rented: 26,621 m ²)	471,931 m ²
Buildings	No. of buildings	33	20
	Building area	36,212 m ²	7,714 m ²
	Total floor area	199,611 m ²	14,391 m ²

9. Public Relations and Information

(1) List of Publications



Faculty of Engineering Guidebook

Guidebook is intended for use by students of the College of Arts and Sciences interested in studying at the Faculty of Engineering

Distributed to students of the College of Arts and Sciences (available in Japanese only)



Ttime! (Anthology)

Ttime! is a public relations magazine of the School of Engineering for high school students, cramming school students, university students, and educators.

Distributed to high school students, cramming school students, and the public (available in Japanese only)

Inquiries regarding publications: Public Relations Office (kouhou@pr.t.u-tokyo.ac.jp)

(2) Official websites

Faculty of Engineering
/School of Engineering

<https://www.t.u-tokyo.ac.jp/>

English website:

<https://www.t.u-tokyo.ac.jp/en/>

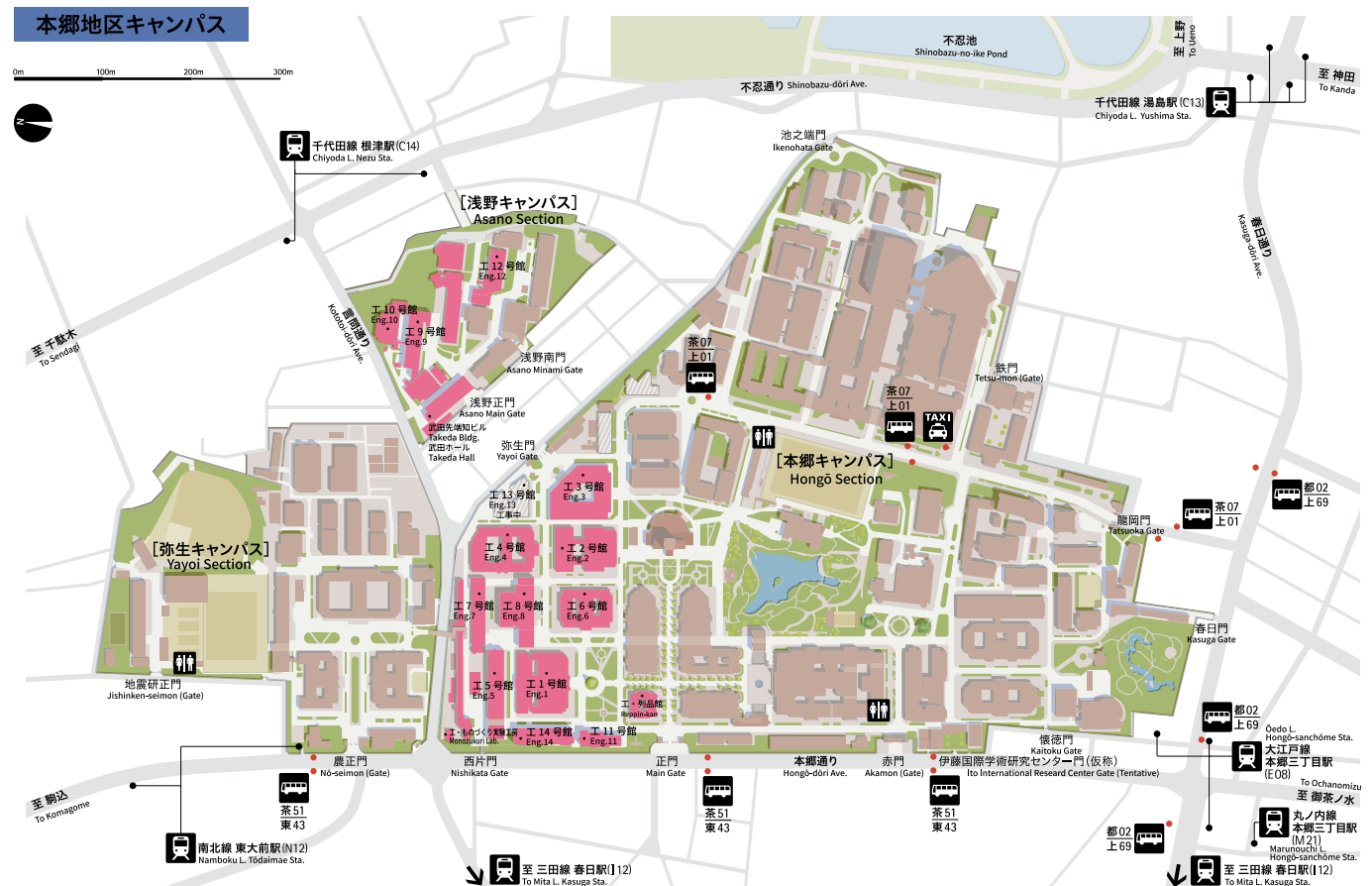
X (formerly Twitter)

https://x.com/engineering_UT

YouTube

<https://www.youtube.com/channel/UCpdEaqyqZQK25Iy-oNluUCA/>

Hongo Campus Map/Access



Access by SUBWAY

- Marunouchi Line, 10 minutes walk from Hongo-sanchome Station
- Oedo Line, 10 minutes walk from Hongo-sanchome Station
- Chiyoda Line, 5 to 10 minutes walk from Nezu Station
- Namboku Line, 10 minutes walk from Todaimae Station
- Mita Line, 10 minutes walk from Kasuga Station

Access by BUS

From Ochanomizu Station (JR Chuo Line or JR Sobu Line), A or B

- A) Take the Toei Bus route 茶 07 bound for Todai-Konai, and get off at one of the following stops: Tatsuokamon, Todai Hospital, or Todai-Konai.
- B) Take the Toei Bus route 茶 51 bound for Komagome Station South Exit or 東 43 bound for Arakawa-dote, and get off at one of the following stops: Todai-Akamon-mae, Todai-Seimon-mae, or Todai-Nogakubu-mae.

From Ueno Station (JR Yamanote Line, other lines)

Walk to the Ueno-Koen-Yamashita bus stop, take the Toei Bus route 上 01 bound for Todai-Konai, and get off at one of the following stops: Tatsuokamon, Todai Hospital, or Todai-Konai.

From Okachimachi Station (JR Yamanote Line, other lines)

Walk to the Ueno-Koen bus stop, take the Toei Bus route 都 02 bound for Otsuka Station or 上 69 bound for Otakibashi-shako-mae, and get off at Yushima-yonchome or Hongo-sanchome Eki-mae.

