NAGOYA INSTITUTE of TECHNOLOGY

2025 - 2026

Contents

※ Names and figures are as of 1 May 2025, unless otherwise specified.

Charter of Nagoya Institute of Technology

Fundamental Mission

Nagoya Institute of Technology (NITech) was founded as the first national institution of higher education in central Japan in order to develop the region as Japan's center of industry. Maintaining a respect for this historic mission and acting as one of the leading engineering institutes in Japan, NITech shall therefore make its fundamental mission as follows: developing revolutionary science and technologies, fostering rich human resources, and contributing to peace and social welfare of the future by acting as a source to consistently produce and develop new industries and culture.

Monozukuri (Innovation)

NITech shall respect practical and creative research activities based on the independent ideas of its members, encourage global academic cooperation, and endeavor to create new values while believing in the unlimited possibilities of engineering beyond the constraints of conventional frameworks of engineering.

Hitozukuri (Education)

NITech shall devote itself to foster leading human resources whose unique qualities and international minds possess the ability to develop a new science and technologies based on engineering and change the world by exploring, creating, challenging, and taking action.

ものづくり Monozukuri ひとづくり Hitozukuri 未来づくり Miraizukuri

Miraizukuri (Contribution)

NITech, as an open institute with a public mandate, shall emphasize harmony and cooperation with local and international societies, and strive to make continuous efforts to realize a peaceful and prosperous society for the future.

Enacted on the 1st of January 2012

History

Bring a Fresh Breeze to the Tradition Established in 1905

Nagoya Higher Technical School
Founded 28 March 1905

Nagoya College of Technology
Renamed 1 April 1944

Aichi Prefectural College of Technology
Founded 16 February 1943

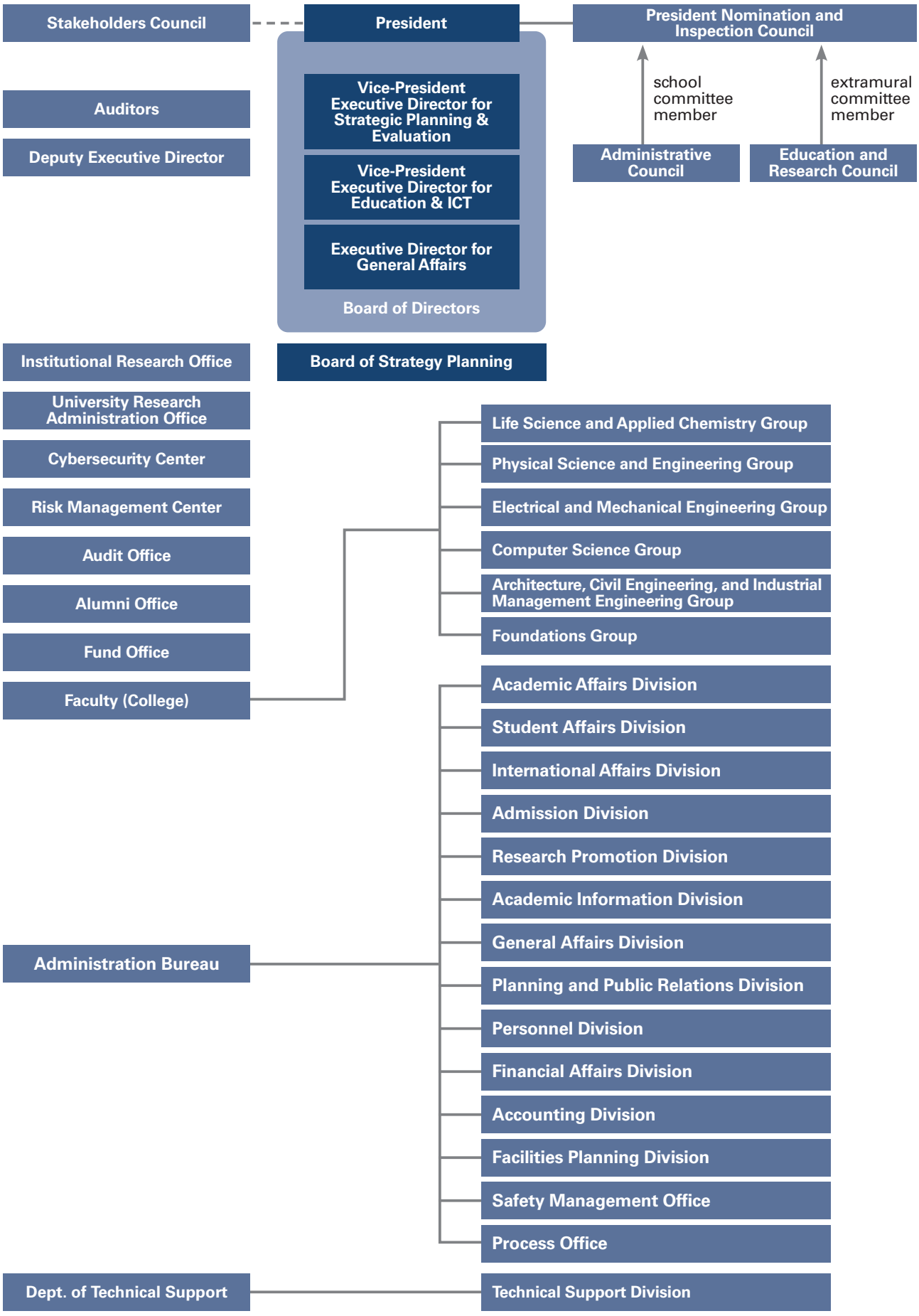
Aichi Prefectural College of Technology
Renamed 1 June 1944

Nagoya Institute of Technology
Founded 31 May 1949

National University Corporation Nagoya Institute of Technology
Founded 1 April 2004

- Nagoya Institute of Technology (NITech) was established in 1949 as a university under the new education system through the merger of Nagoya Higher Technical School (founded in 1905) and Aichi Prefectural College of Technology (founded in 1943).
- In 2004, it was newly established as National University Corporation Nagoya Institute of Technology.

Management Organization



Outline of Departments

https://www.nitech.ac.jp/eng/academics/departments/index.html

Faculty of Engineering

Advanced Engineering Education program

Department of
- Life Science and Applied Chemistry
- Physical Science and Engineering
- Electrical and Mechanical Engineering
- Computer Science
- Architecture, Civil Engineering, and Industrial Management Engineering

Fundamental Engineering Program

Creative Engineering Program (six-year integrated)

Graduate School of Engineering

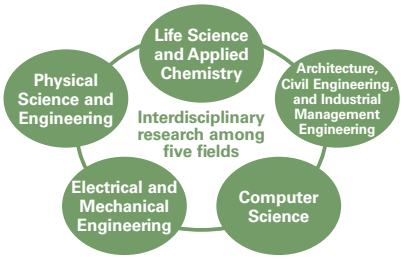
Master's Course

Department of Engineering

Program of
- Life and Materials Chemistry
- Soft Materials
- Advanced Ceramics
- Materials Function and Design
- Applied Physics
- Electrical and Electronic Engineering
- Mechanical Engineering
- Networks
- Computational Intelligence
- Multimedia and Human Computer Interaction
- Mathematics and Mathematical Science
- Architecture and Design
- Civil and Environmental Engineering
- Systems Management and Engineering
- Future Communications
- Carbon Neutrality Science and Engineering
- Biomedical Science and Engineering
- Innovation Program

Doctoral Course

Department of Engineering



Department of Nanopharmaceutical Sciences

Nagoya Institute of Technology and University of Wollongong Joint Degree Doctoral Program in Informatics

Nagoya Institute of Technology and Friedrich-Alexander-Universität Erlangen-Nürnberg Joint Degree Doctoral Program in Energy Conversion Systems

Undergraduate Course

Advanced Engineering Education Program	Life Science and Applied Chemistry	Life and Materials Chemistry, Soft Materials, Advanced Ceramics
	Physical Science and Engineering	Materials Function and Design, Applied Physics
	Electrical and Mechanical Engineering	Electrical and Electronic Engineering, Mechanical Engineering
	Computer Science	Networks, Computational Intelligence, Multimedia and Human Computer Interaction
	Architecture, Civil Engineering, and Industrial Management Engineering	Architecture and Design, Civil and Environmental Engineering, Systems Management and Engineering
Creative Engineering Program (six-year integrated)	Materials and Energy Course, Computer and Social Engineering Course	
Fundamental Engineering Program (evening main course)	Electricai and Mechanical Engineering Course, Civil and Enviromental Engineering Course	

Master's Course

Department of Engineering	· Life and Materials Chemistry	· Soft Materials
	· Advanced Ceramics	· Materials Function and Design
	· Applied Physics	· Electrical and Electronic Engineering
	· Mechanical Engineering	· Networks
	· Computational Intelligence	· Multimedia and Human Computer Interaction
	· Mathematics and Mathematical Science	· Architecture and Design
	· Civil and Environmental Engineering	· Systems Management and Engineering
	· Future Communications	· Carbon Neutrality Science and Engineering
	· Biomedical Science and Engineering	· Creative Engineering Program
	· Innovation Program	

Doctoral Course

Department of Engineering	
Nanopharmaceutical Sciences	Synthesis of Functional Medicine, Drug Delivery, Nanoengineering for Medicine
Nagoya Institute of Technology and University of Wollongong Joint Degree Doctoral Program in Informatics	
Nagoya Institute of Technology and Friedrich-Alexander-Universität Erlangen-Nürnberg Joint Degree Doctoral Program in Energy Conversion Systems	

Service Centers

https://www.nitech.ac.jp/eng/about/center.html

Organization for Co-Creation Research and Social Contributions

The Organization is composed in three divisions: the External Affairs Division, which is responsible for planning organizational research projects; the Business Creation/Human Resource Development Division, which is responsible for managing and operating joint research and social collaboration projects and human resource development projects; and the Equipment Sharing Division, which is responsible for managing and promoting utilization of large-scale and common educational research facilities.

Health Support Center

The Health Support Center provides health consultation, first aid, and health check aftercare in cooperation with the Safety Management Office, inspection of the workplace, and other support. The Center has a mission to support all members of the university and aims for onset prevention, early diagnosis, and prevention of relapse.

Information Technology Center

The Information Technology Center manages and operates the infrastructural information system, including the campus information network, and utilizes the system for education, research, academic information service and other operations to help promote development of education and research and collaboration with local communities.

Center for Research and Development in Higher Engineering Education

The Center for Research and Development in Higher Engineering Education aims to improve the quality of our technology education as well as promote continuous support for students, based on comprehensive understanding of student matters, including enrollment, study performance, graduation, and job hunting.

Creative Engineering Education Center

The Creative Engineering Education Center aims to plan, support, and operate characteristic courses including PBL exercise with industries and student exchange among overseas universities in the six-year engineering course, the Creative Engineering Program.

Education Center for International Students

The Education Center for International Students aims to support the educational activities of international students through Japanese language courses and various activities related to Japanese culture. In addition, by providing opportunities for international students and Japanese students to study together, we support the growth of global human resources.

NITech Center for Diversity and Inclusion

Based on the principle "Diversity and Inclusion", the NITech Center for Diversity and Inclusion focuses on supporting researchers during life events and broadening the base of female researchers and engineers for creating an environment in which diverse individuals can fully demonstrate their talents and abilities.

Center for Innovative Young Researchers

The Center for Innovative Young Researchers was established in 2009, and since 2015, the Center has taken charge of training and tenure review for all newly employed Tenure Track assistant professors and STARTUP Assistant Professors.

Educational Research Centers

https://www.nitech.ac.jp/eng/research/centers/index.html

NITech Frontier Research Institutes

The NITech Frontier Research Institutes will promote its three missions: "Integrated Research", "Invitation of International Researchers" and "Cultivation of Innovation Leaders". Based on these missions, we will further develop our research and contribute to NITech.

Quality Innovation Techno-Center

The Quality Innovation Techno-Center provides advanced practical education on quality innovation for students and people with full-time jobs. It also aims to conduct research and development on educational systems for quality innovation as well as research on manufacturing.

NITech Doctoral Global Academy

The academy aims to nurture global leaders in innovation creation through joint doctoral programs in collaboration with Friedrich-Alexander-Universität Erlangen-Nürnberg, reskilling courses for businesspeople, and symposiums based on keywords.

Center for Research on Assistive Technology for Building a New Community

The Center for Research on Assistive Technology for Building a New Community aims to explore "community well-being" and to socially implement technologies for supporting it through citizen-participatory workshops and public co-creation.

OptoBioTechnology Research Center

The OptoBioTechnology Research Center aims to contribute to creating a completely new field of industry by elucidating the nature of light and photoexcitation phenomena or analyzing light-related life phenomena, and by producing new materials inspired by living organisms or developing medical applications using light.

Advanced Ceramics Research Center

The Advanced Ceramics Research Center has a mission to conduct research into fundamental ceramics science and development of advanced intelligent ceramics for solving environmental and energy problems. It was established in 1973 on the Tsurumai (Nagoya) campus as the Ceramics Research Laboratory (CRL), which in 1977 moved to Tajimi City. In 2012, the CRL was reorganized into the Advanced Ceramics Research Center (ACRC) for the purpose of developing intelligent ceramics. The ACRC has long supported industrial research at many companies in this area and has contributed to ceramics science as well as academic education for research engineers worldwide.

Innovation Center for Multi-Business of Nitride Semiconductors

The Innovation Center for Multi-Business of Nitride Semiconductors conducts research on advanced semiconductor materials, devices, and their applications.

Research Center for Nano Devices and Advanced Materials

The Research Center for Nano Devices and Advanced Materials was established on the basis of the NITech's pioneering technology "the growth of GaN films on Si substrates".

Center of Biomedical Physics and Information Technology

The Center of Biomedical Physics and Information Technology integrates the fields of biomedical physics and information technology to bring novel solutions to the forefront of complex problems in public health, medical application, and product design with computational and measured data. The goal is to foster individuals with multifaceted and creative thinking by founding a new research field in collaboration with leading research centers in Japan and overseas.

NITech Artificial Intelligence Research Center

The NITech Artificial Intelligence Research Center contributes toward the development of future society and industrial innovation as an "Innovation Hub" based on realistic AI technologies. Through tight collaboration with related engineering areas at NITech, we provide realistic solutions to issues and problems in society and industry.

Advanced Disaster Prevention Engineering Center

The purpose of the Advanced Disaster Prevention Engineering Research Center is to develop technologies to predict, mitigate and control natural disasters from an engineering perspective and to achieve disaster resilience in local communities.

Center for Future Communications Research

The Center for Future Communications Research will establish an educational and research hub equipped with a test house function to accurately evaluate communication performance. The hub focuses on high-speed communication for various mobilities, which are essential for supporting the digital society, and conducts research on enhancing their reliability through practices guided by international standardization and rule-making.

Overseas Office

https://www.nitech.ac.jp/eng/global/liaison_office.html

NITech FAU Liaison Office

Establishment: July, 2013

NITech FAU Liaison Office at the campus of Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) in Erlangen, Germany promotes international collaborative research and education through "Japanese-German Graduate Externship on Energy Conversion Systems: From Materials to Devices" and the Joint Degree Doctoral Program.
Contact: kokusai@adm.nitech.ac.jp

Library

https://translate.google.com/translate?sl=ja&tl=en&hl=ja&u=https://www.lib.nitech.ac.jp/

As the academic information center, the NITech library serves the students, faculty, and staff of NITech by collecting, cataloging, conserving books and other materials, and providing smooth access to them for research, study and education. There are various rooms available to support active learning, such as seminar rooms for group study and study booths for individual focused study.

The Collection

(as of 31 March 2025)

	Japanese	Foreign	Total
Books	265,855	208,136	473,991
Journals	2,577	3,218	5,795
E-Books	1,443	20,068	21,511
E-Journals	126	5,077	5,203

NITech Repository system

You can search and read scholarly literature (doctoral dissertations, academic papers etc.) produced at the Nagoya Institute of Technology using the NITech Repository System.

https://nitech.repo.nii.ac.jp/lang/en

Academic Calendar

ACADEMIC YEAR 2025
(1 April 2025～31 March 2026)

1st Semester	1 April – 30 September
Entrance Ceremony	6 April
2nd Semester	1 October – 31 March
Commencement	26 March

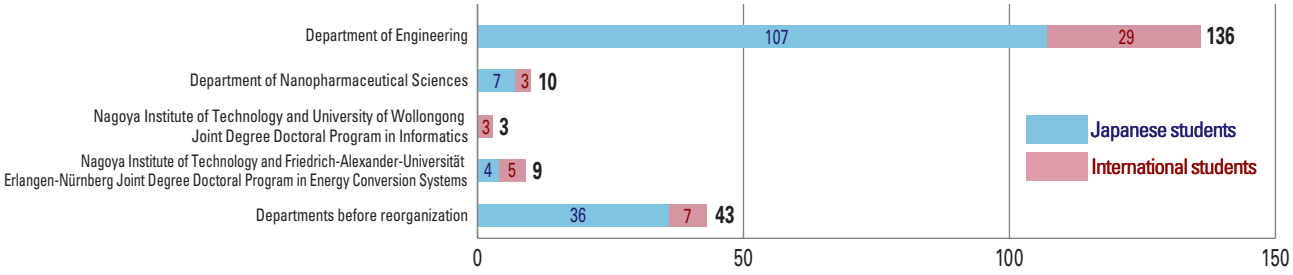
HOLIDAYS AND VACATIONS

Saturdays and Sundays	
National Holidays	18 days
Nagoya Institute of Technology Anniversary	1 November
Summer Holiday	7 August – 30 September
Winter Holiday	24 December – 6 January
Spring Holiday	21 February – 31 March

Number of Students

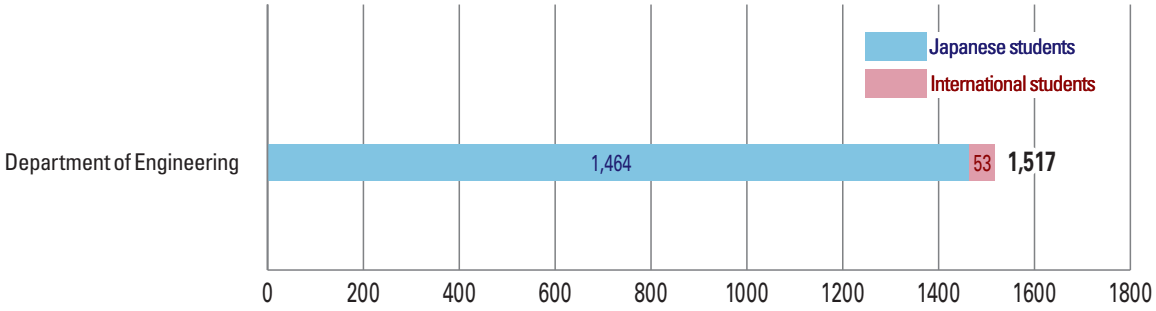
Graduate School of Engineering (Doctoral Course)

Total 201 students



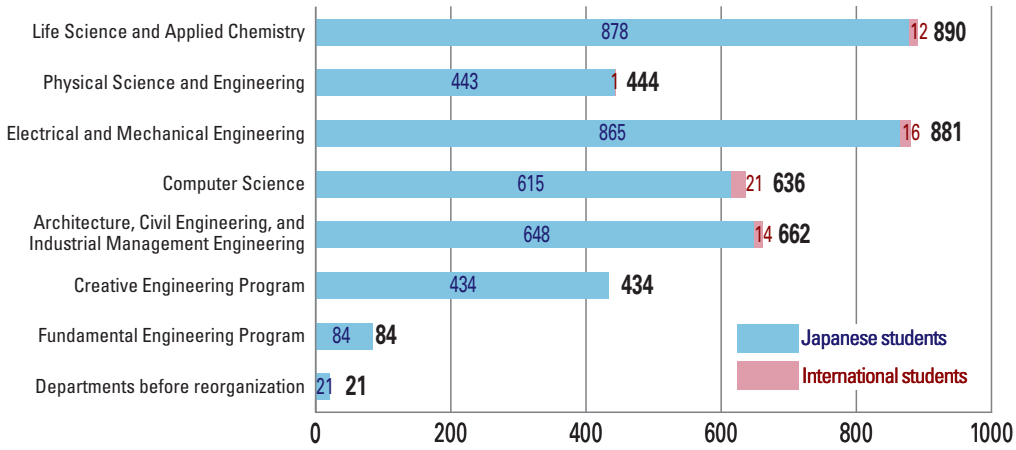
Graduate School of Engineering (Master's Course)

Total 1,517 students



Faculty of Engineering (Bachelor's Course)

Total 4,052 students



Number of International Students

Classification / Countries & Regions	Graduate School				Undergraduate		Research Students		Total		
	Master's Courses		Doctor's Courses								
	Govt. Supported	Self Supported	Govt. Supported	Self Supported	Govt. Supported	Self Supported	Govt. Supported	Self Supported	Govt. Supported	Self Supported	Total
Bangladesh	2	3	3						5	3	8
Brazil		1	1						1	1	2
Burkina Faso				1					0	1	1
Cambodia					2				2	0	2
Canada								1	0	1	1
China		32		22		13		19	0	86	86
Côte d'Ivoire		1							0	1	1
Democratic Republic of the Congo				1					0	1	1
Egypt		1							0	1	1
El Salvador					1				1	0	1
France				1				8	0	9	9
Germany				2				1	0	3	3
India				3					0	3	3
Indonesia	2		1	1	1				4	1	5
Israel						1			0	1	1
Italy								2	0	2	2
Jamaica	1								1	0	1
Kenya		1		2					0	3	3
Malaysia		1	1	2		11			1	14	15
Mongolia	1				1	2			2	2	4
Morocco								1	0	1	1
Myanmar						1			0	1	1
Nepal				1					0	1	1
Nigeria		1							0	1	1
Pakistan		1		1					0	2	2
Papua New Guinea		1							0	1	1
Philippines			1		1				2	0	2
Republic of Korea		2		1		28		1	0	32	32
Romania								1	0	1	1
Spain								2	0	2	2
Turkey				1					0	1	1
Vietnam	2					2			2	2	4
Zimbabwe				1					0	1	1
Total	8	45	7	40	6	58		36	21	179	200
	53		47		64		36		200		200

Note: Govt. Supported; Japanese Government Scholarship Students
Self Supported ; Foreign Government Sponsored Students and Privately Financed Students
The number includes international students not yet landed in Japan.

International Academic Exchange Agreements Concluded

https://www.nitech.ac.jp/eng/global/concluded.html

Number of University Partnerships	87
Number of Department Partnerships	19
Number of Countiries & Regions	37

☆ About Student Exchange Indicators:
● Exchange of students WITH tuition waiver program
○ Exchange of students WITHOUT tuition waiver program

Countries & Regions		Partners	Department Partners	Conclusion	Program			
					☆ Student Exchange	Faculty Exchange	Joint Research	Sharing Scientific Material
Asia	Afghanistan	Kabul University		2005	○	○	○	○
	Bangladesh	Bangladesh University of Engineering and Technology		1999	○	○	○	○
	China	Shaanxi University of Science and Technology		1990	○	○	○	○
		Tsinghua University		1994	●	○	○	○
		Xi'an Jiaotong University		1996	●	○	○	○
		Zhejiang University		1997	○	○	○	○
		Beijing Institute of Technology		1997	○	○	○	○
		Beijing University of Chemical Technology		2005	●	○	○	○
		Institute of Carbon Fibers and Composites, Beijing University of Chemical Technology	○	2007		○	○	○
		Tongji University		2006	●	○	○	○
		Institute of Semiconductors, Chinese Academy of Sciences		2007		○	○	○
		Fudan University		2007	○	○	○	○
		Sun Yat-sen University		2008	○	○	○	○
		Sichuan Academy of Social Sciences		2008	○	○	○	○
		College of Materials, Xiamen University	○	2009	○	○	○	○
		Dalian Neusoft University of Information		2010	●	○	○	○
		China University of Geosciences		2019	●	○	○	○
		Shantou University		2020	●	○	○	○
		Institute of Engineering Thermophysics, Chinese Academy of Sciences		2020	○	○	○	○
		College of Civil and Transportation Engineering, Shenzhen University	○	2024	○	○	○	○
		Southeast University		2025	●	○	○	○
	India	Anna University		1996	●	○	○	○
		Indian Institute of Technology, Bombay (IIT Bombay)		2002	○	○	○	○
		Central Glass and Ceramic Research Institute		2005		○	○	○
		University of Delhi		2007	○	○	○	○
		National Institute of Technology, Tiruchirapalli		2009	○	○	○	○
		Institute of Minerals and Materials Technology, Council of Scientific and Industrial Research	○	2013		○	○	○
		Centre for Photonics and Nanotechnology, Sona College of Technology	○	2014	○	○	○	○
		Indian Institute of Technology (Banaras Hindu University), Varanasi		2019	●	○	○	○
		Indian Institute of Technology, Madras (IIT Madras)		2022	●	○	○	○
	Indonesia	Udayana University		2003	●	○	○	○
	Republic of Korea	Hanyang University		2003	●	○	○	○
		School of Electrical Engineering and Computer Science, Seoul National University	○	2005		○	○	○
		Department of Industrial Engineering, Graduate School of Engineering, Seoul National University	○	2015		○	○	○
	Malaysia	Universiti Teknologi MARA		2005	●	○	○	○
		Universiti Teknologi Malaysia		2006	●	○	○	○
		Universiti Tun Hussein Onn Malaysia		2017	●	○	○	○
		Universiti Putra Malaysia (UPM)		2020	●	○	○	○
		Universiti Teknikal Malaysia Melaka		2023	●	○	○	○
	Republic of the Union of Myanmar	University of Computer Studies, Yangon		2018	○	○	○	○
		University of Information Technology		2020	●	○	○	○
	Sultanate of Oman	Sultan Qaboos University		2003	○	○	○	○
	Republic of the Philippines	Bohol Island State University		2016	●	○	○	○
		College of Engineering and Technology, Mindanao State University Iligan Institute of Technology	○	2020	●	○	○	○
	Thailand	Thammasat University		2004	○	○	○	○
		Thai-Nichi Institute of Technology		2007	●	○	○	○
		Chulalongkorn University		2008	●	○	○	○
		King Mongut's Institute of Technology Ladkrabang		2018	●	○	○	○
		Suranaree University of Technology		2019	●	○	○	○
		Chiang Mai University		2024	●	○	○	○
	Taiwan	National Taipei University of Technology		2005	●	○	○	○
		National Tsing Hua University		2020	●	○	○	○
	Turkey	Department of Metallurgical and Materials Engineering, Dumlupinar University	○	2013	○	○	○	○
	Vietnam	Institute of Materials Science, Vietnamese Academy of Science and Technology		2008	○	○	○	○
		Hanoi University of Science and Technology		2008	●	○	○	○
		Foreign Trade University		2025	○	○	○	○

Countries & Regions		Partners	Department Partners	Conclusion	Program			
					☆ Student Exchange	Faculty Exchange	Joint Research	Sharing Scientific Material
Oceania	Australia	Faculty of Engineering, Architecture and Information Technology, School of Civil Engineering, University of Queensland	○	2016	○	○	○	○
		University of Wollongong		2017	●	○	○	○
	New Zealand	Auckland University of Technology		2018	○	○	○	○
Europe	Austria	TU Wien		2014	●	○	○	○
	Bulgaria	St. Cyril and St. Methodius University of Veliko Turnovo		2013	●	○	○	○
	Czech Republic	Faculty of Civil Engineering, Czech Technical University in Prague	○	2022	●	○	○	○
	Denmark	Royal Danish Academy – Architecture, Design, Conservation (Architecture)	○	2024		○	○	○
	Finland	Aalto University		2003	○	○	○	○
	France	Université de Limoges, ENSIL-ENSCI		2003	●	○	○	○
		Centrale Lille Institut		2003	●	○	○	○
		Efrei Paris Engineering School of Digital Technologies		2006	●	○	○	○
		Grande Ecole d'Ingénieurs de la Construction (ESTP)		2009	●	○	○	○
		University of Poitiers		2010	●	○	○	○
	Germany	Faculty of Electrical Engineering and Information Technology, Chemnitz University of Technology	○	2006		○	○	○
		Friedrich-Alexander-Universität Erlangen-Nürnberg		2011	●	○	○	○
		Ulm University		2019	●	○	○	○
		Faculty of Chemistry and Earth Science, Friedrich Schiller University Jena	○	2019	●	○	○	○
		Faculty of Electrical and Computer Engineering, Technische Universität Dresden	○	2022	●	○	○	○
	Hungary	Budapest University of Technology and Economics		2019	○	○	○	○
	Italy	University of Padua		2019	●	○	○	○
		University of Salerno		2018	●	○	○	○
		University of Siena		2020	●	○	○	○
		Politecnico di Milano		2021	●	○	○	○
		University of Bologna		2025	●	○	○	○
	Republic of Latvia	Riga Technical University		2020	●	○	○	○
	Norway	Faculty of Engineering and Science, University of Agder	○	2017	○	○	○	○
		Faculty of Engineering, Norwegian University of Science and Technology	○	2020	●	○	○	○
	Poland	Poznan University of Technology		2018	●	○	○	○
		Lodz University of Technology		2018	●	○	○	○
	Portugal	University of Coimbra		2020	●	○	○	○
	Romania	"Alexandru Ioan Cuza" University of Iasi		1999	○	○	○	○
		"Gheorghe Asachi" Technical University of Iasi		2018	●	○	○	○
		Politehnica University Timisoara		2022	●	○	○	○
	Russia	Mendeleev University of Chemical Technology of Russia		1991	○	○	○	○
	Spain	Universidad Politècnica de València		2000	●	○	○	○
		University of Alcalá		2015	●	○	○	○
		Universitat Autònoma de Barcelona		2016	○	○	○	○
		Universitat de València		2019	○	○	○	○
		Charles III University of Madrid		2019	○	○	○	○
	Sweden	Luleå University of Technology		2013	●	○	○	○
	Switzerland	EMPA Swiss Federal Laboratories for Materials and Science and Technology, Laboratory for Advanced Materials Processing	○	2016	○	○	○	○
	United Kingdom	Imperial College London		1991	○	○	○	○
		University of Leeds		1991	○	○	○	○
		Institute of Particle Science and Engineering, University of Leeds	○	2007		○	○	○
		University of Sheffield		2005		○	○	○
North America	United States	University of Arkansas – Fort Smith		2007	○	○	○	○
		Clemson University		2008	○	○	○	○
		University of Florida		2010	○	○	○	○
		Lehigh University		2020	●	○	○	○
South America	Brazil	University of Brasilia		1999	○	○	○	○

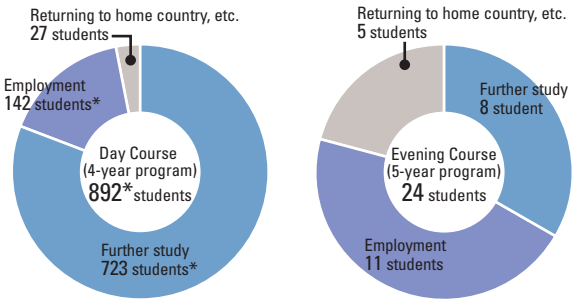
NITech Cosmo Village (Dormitory)

Career Paths after Graduation

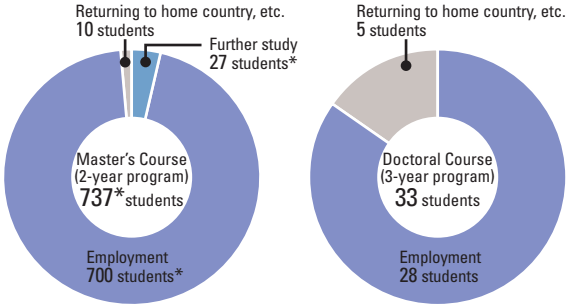
Status of Academic Advancement and Employment for FY 2024

- Approx. 81.1% Undergraduates Advance to Higher Education
- Job Placement Rates: 98.6% for Day Course Undergraduates, 91.7% for Evening Course Undergraduates, 99.6% for Master's Course Students, and 96.6% for Doctoral Course Students

Faculty of Engineering



Graduate School of Engineering



*Including two students who is in employment and further study.
(Day Course: 1 student, Master's Course: 1 student)

Main Places of Employment

Undergraduate	
Aichi Tokei Denki	NICHIHA
AISIN	OBAYASHI CORPORATION
Chubu Electric Power Grid	Sumitomo Wiring Systems
CKD	TAISEI CORPORATION
HAYASHI TELEMPU	TAKENAKA CORPORATION
Honda Motor	TOYOTA AUTO BODY
IBIDEN	TOYOTA MOTOR
Inbility	TOYOTA SYSTEMS
JTEKT	
Mitsubishi Motors Corporation	
NDS	

Graduate	
ABeam Systems	NGK INSULATORS
AISIN	Nomura Research Institute
Brother Industries	Panasonic
Chubu Electric Power	TAKENAKA CORPORATION
Chubu Electric Power Grid	Toho Gas
DENSO	TOYODA GOSEI
Fujitsu	TOYOTA AUTO BODY
IBIDEN	TOYOTA BOSHOKU
Mitsubishi Electric	TOYOTA INDUSTRIES
Mitsubishi Heavy Industries	TOYOTA MOTOR
Murata Manufacturing	Yamaha Motor

Note: Alphabetical order

Main Places of Employment for International Students

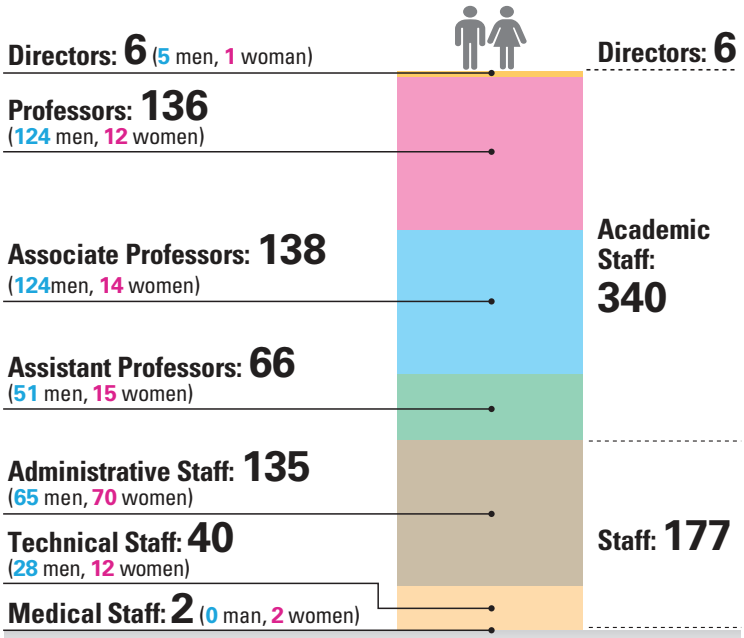
A.A.S.T.	SOGO ENGINEERING
Hirate Technical	Sumitomo Heavy Industries
Hitachi Astemo	SUZUKI MOTOR
HRN GROUP	TAISEI CORPORATION
KOMATSU KAIHATSU	Tochimoto Lao Sole
Mazda Motor	Tongji University
Micron Memory Japan	TOYOTA BOSHOKU
Mitsubishi Heavy Industries	Toyota Motor (China) Investment
Musashi Seimitsu Industry	TSUCHIYA
Nagoya Institute of Technology	University of Barishal
Rajamangala University of Technology Thanyaburi	V Investment China
Renesas Electronics	Zhejiang Shuren University
Shanghai Metro	

Note: Alphabetical order

Number of Staff Members

523 Staff Members Support NITech

- Due to its nature as an educational and research institution, NITech has a large number of staff, totaling 523. Of these, 65.0% of the full-time staff are academic staff.
- 41 (12.0%) of the academic staff and 84 (47.4%) of the non-academic staff are women, accounting for 24.0% of the total number of staff members.



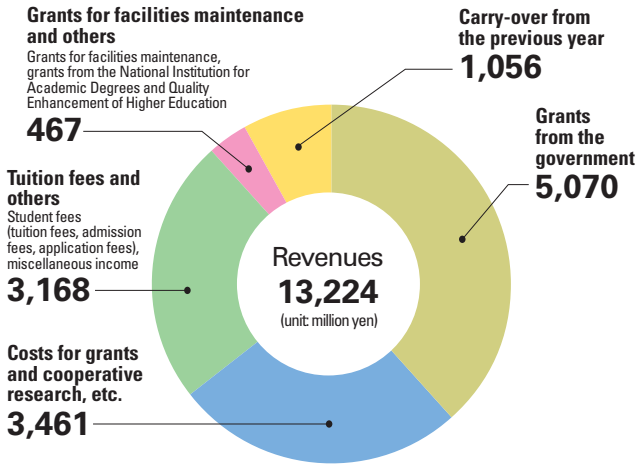
Note: Full time staff exclude fixed-term or re-employment contract holders or counselors.

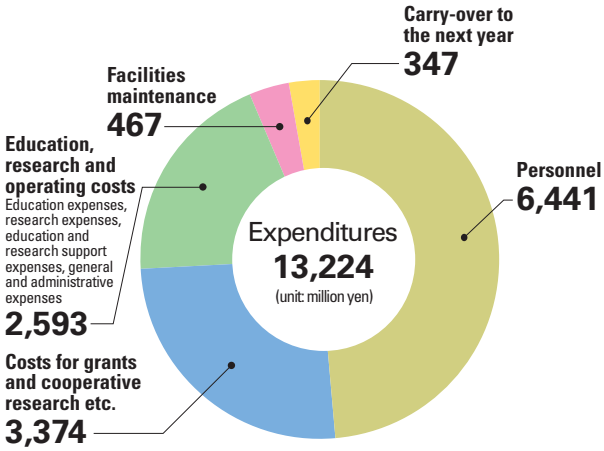
Foreign Academic Staff

Countries	Professors	Associate Professors	Assistant Professors	Total
China	1	2	4	7
Germany			1	1
Italy			1	1
Ireland	1			1
Nepal	1			1
Republic of Korea	1	2		3
United States		2		2
Total	4	6	6	16

Financial Summary

Financial Summary for FY 2024 (amounts rounded to the nearest million yen)



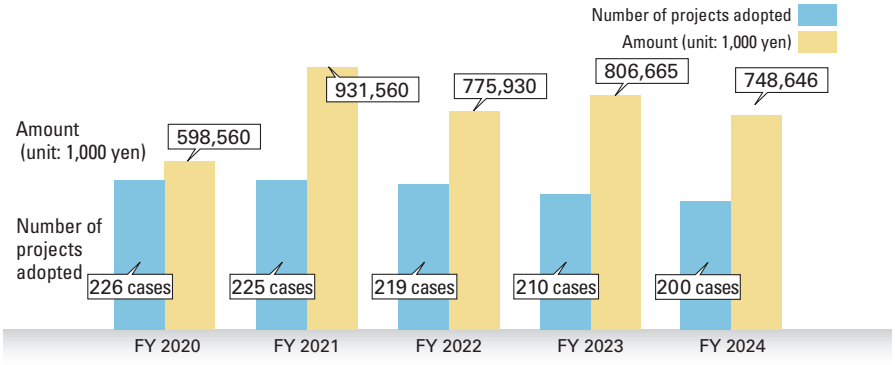


Note 1: Total amounts may not coincide due to rounding down to the nearest unit.
Note 2: For "Carry-over from the previous year," only FY 2024 expenditures are included.

Grants-in-Aid for Scientific Research

748,646,324 Yen Funded for 200 Projects

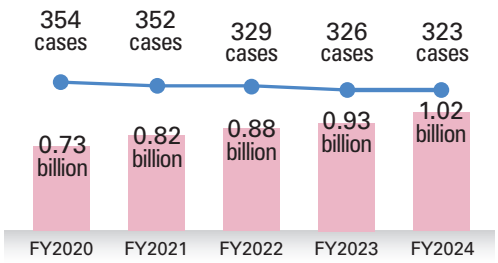
The Grants-in-Aid for Scientific Research (KAKENHI) are research funds aimed at significantly developing outstanding, original and pioneering research in all fields, from the humanities and social sciences to the natural sciences, in order to promote science in Japan. They are important funds for promoting academic research at universities and other institutions, and developing fundamental research in Japan.



Collaborative Research and Funded Research

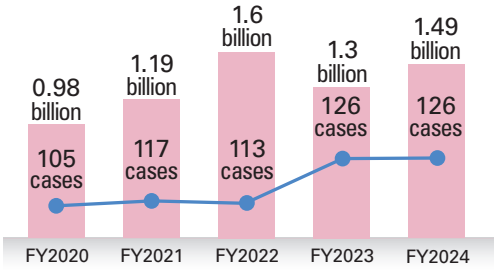
Collaborative Research Projects

Research fellows and funds are accepted from companies, etc. to conduct joint research with academic staff members of NITech.



Funded Research Projects

Funded Research is conducted by NITech under commission from external institutions, etc., and the cost is borne by the commissioning organization.



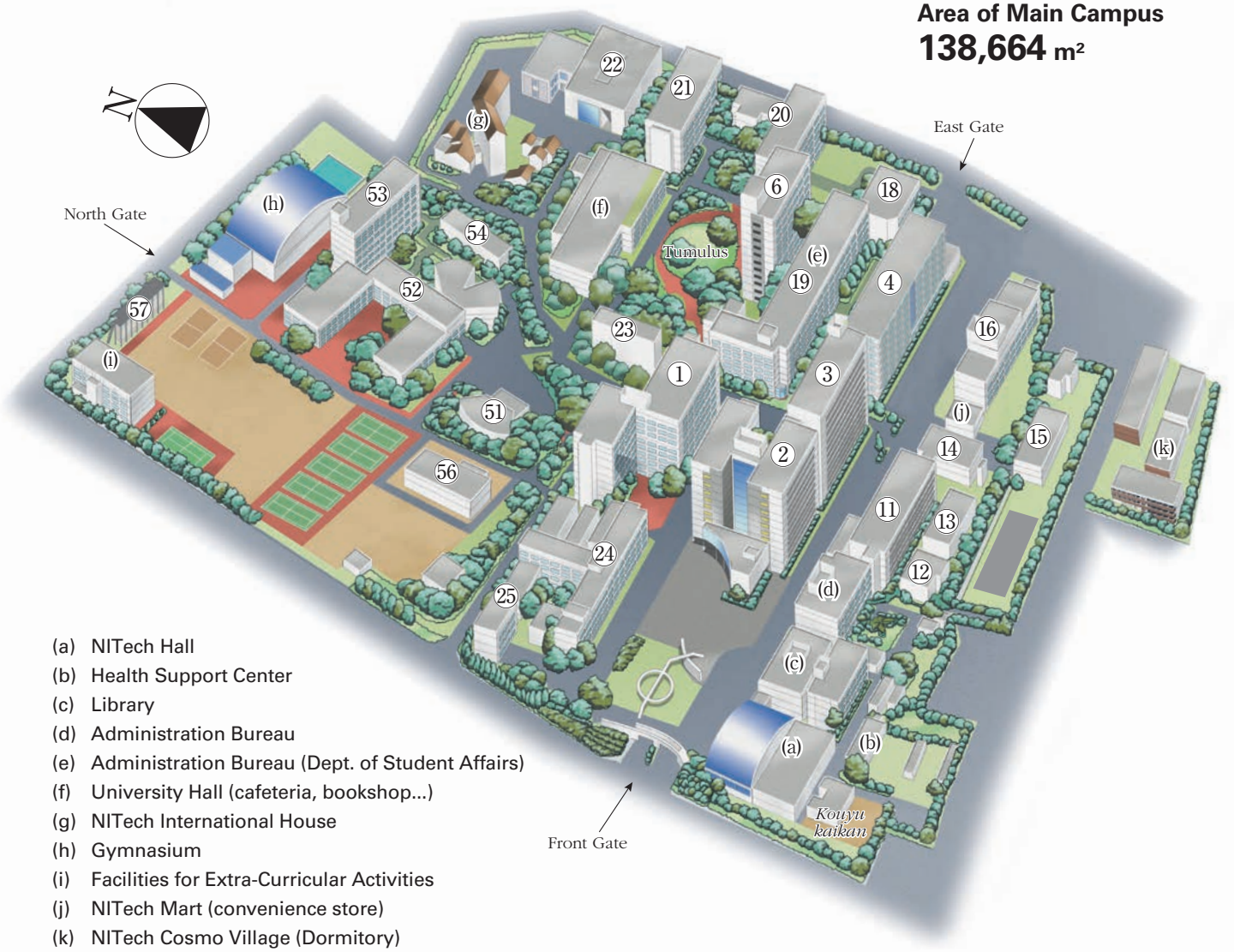
Intellectual Property Revenue

Amount: 1,000 yen

	FY2020	FY2021	FY2022	FY2023	FY2024
Patents, etc.	12,617	23,928	32,294	33,841	13,581
Copyrights	368	0	649	10,564	1,491
Know-how	36,765	73,502	132,914	69,472	63,855
Materials	2,034	3,870	7,016	4,086	17,600
Total	51,784	101,300	172,873	117,963	96,527

Campus Map

Area of Main Campus
138,664 m²



(a) NITech Hall
(b) Health Support Center
(c) Library
(d) Administration Bureau
(e) Administration Bureau (Dept. of Student Affairs)
(f) University Hall (cafeteria, bookshop...)
(g) NITech International House
(h) Gymnasium
(i) Facilities for Extra-Curricular Activities
(j) NITech Mart (convenience store)
(k) NITech Cosmo Village (Dormitory)

※The numbers from ① to ㊼ are the building numbers.

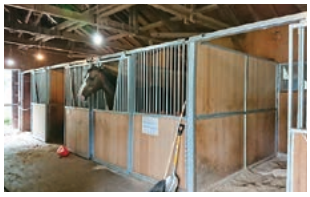
Off Campus Facilities

Chikusa Athletic Field


Gamagori Yacht-House

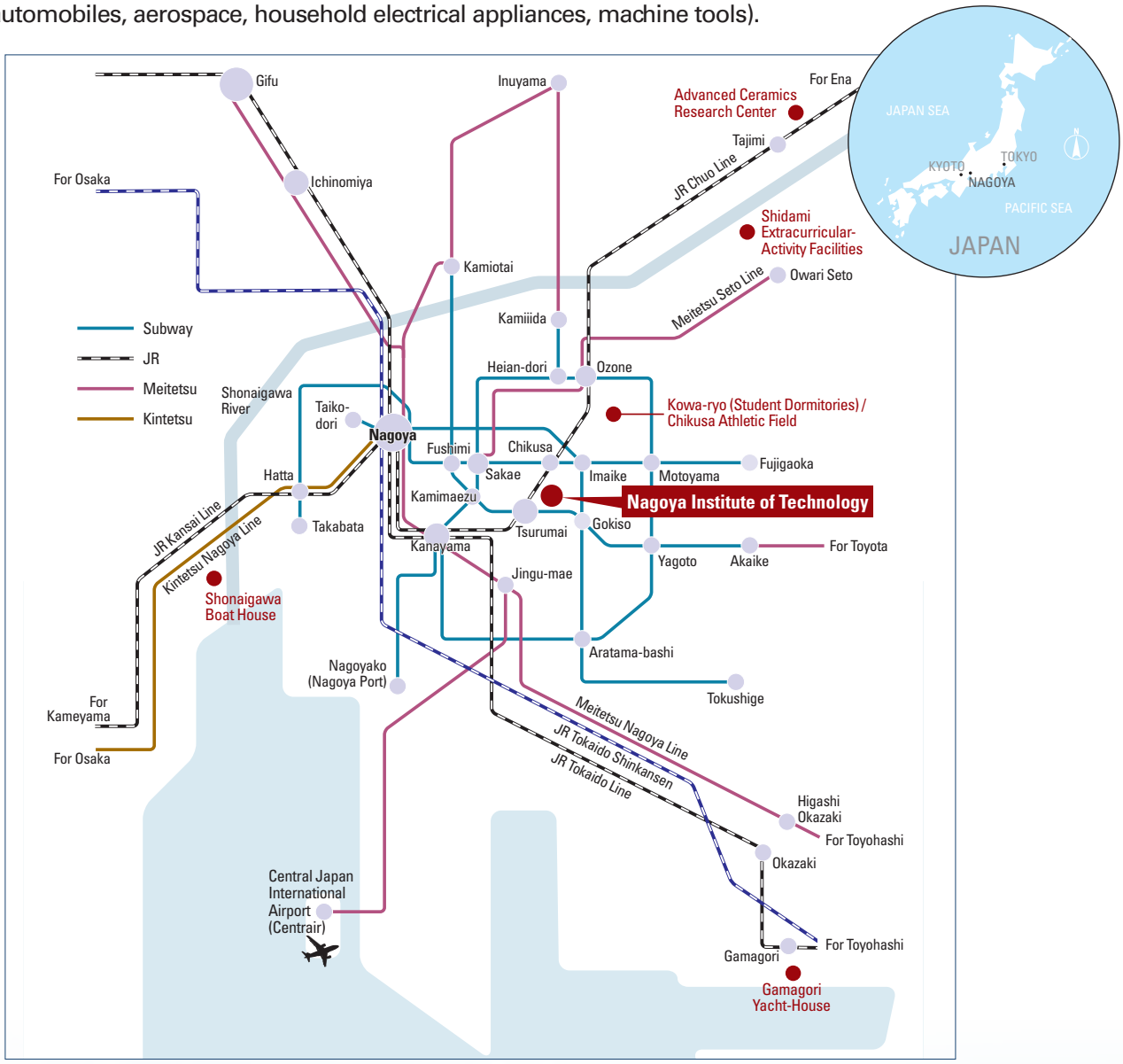

Shonaigawa Boat-House


Shidami Riding Ground

Location

NAGOYA, located in the central Japan, is the 3rd largest metropolitan area following Tokyo and Osaka. The main campus of NITech is located in the heart of Nagoya, center of manufacturing industries (automobiles, aerospace, household electrical appliances, machine tools).



Means of Transportation

JR	Nagoya	(Chuo Honsen Line)	Tsurumai			(6 minutes)
Subway	Nagoya	(Higashiyama Line)	Fushimi	(Tsurumai Line)	Tsurumai	(8 minutes)
Air route	Centrair	(Meitetsu Tokoname Line)	Kanayama	(JR Chuo Honsen Line)	Tsurumai	(27 minutes)

https://www.nitech.ac.jp/eng/access/index.html

NAGOYA INSTITUTE of TECHNOLOGY

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Nagoya Institute of Technology
Gokiso-cho, Showa-ku, Nagoya, Aichi 466-8555, Japan
TEL +81-(0)52-732-2111
URL https://www.nitech.ac.jp/eng

The cover designed by RYOO Jungwan
Department of Architecture, Civil Engineering, and Industrial Management Engineering