

OUTLINE OF NAGASAKI UNIVERSITY 2026



Nagasaki University's Philosophy

Nagasaki University contributes to the improvement of a well-balanced society by transmitting its inheritance of the traditional culture rooted in Nagasaki, cultivating a fertile creative sense in students, and developing innovative science for world peace.

Fundamental Goals of the University

Nagasaki University traces its roots back to a series of medical lectures, the first ever given in Japan, delivered by the Dutch Naval doctor J.L.C. Pompe van Meerdervoort in 1857. After experiencing devastation by the atomic bombing, it reopened as a university of five faculties and one research institute in 1949, in a merger of several educational institutions of different academic disciplines.

The university has the following philosophy: “Nagasaki University community share the pride and innovative spirit of Dejima(*) as a place of study. We maintain an attitude to learn even from serious consequences of inhumane decisions made about religion and the use of science. We will provide education and conduct research based on a clear intention and willingness to realize a world where people can coexist peacefully. We will contribute to the peaceful development of the local community and international society by passing on accumulated knowledge beyond the boundaries of time and people’s perceptions of value, fostering a rich spirit of cherishing humanity, and creating new science that will pave the way to the future”. At the beginning of 2025, the university encompasses 10 faculties, six graduate schools, one interfaculty initiative, three research institutes, and the Nagasaki University Hospital.

During the third medium-term goal period (2016-2022), Nagasaki University has enhanced its capacity as a university which contributes to global health mainly in the field of infectious diseases, one of the well-known research areas of the university. Its initiatives during the period include the implementation of the Global Health Elite Programme for Building a Healthier World (2018-2024). It is a joint effort between Nagasaki University and the London School of Hygiene and Tropical Medicine, and was selected for the Doctoral Program for World-leading Innovative & Smart Education by the Ministry of Education, Culture, Sports, Science and Technology. Another such example is the completion of the BSL-4 Lab (in 2021).

For the fourth medium-term goal period (2022-2028), the university is determined to broaden its horizons from global health to planetary health. In the 21st century, climate change, food crises, biodiversity loss, environmental pollution, poverty, inequality, and pandemics caused by human activities became increasingly difficult issues. These contemporary regional and environmental issues are becoming more multilayered and diverse on a global scale, and their impact on human well-being and health is also becoming increasingly evident. Nagasaki University aims to become a world-class center of planetary health education and research which contributes to the realization of planetary health by bringing together and creating knowledge through transdisciplinary manner.

*Dejima is a man-made small island in the port of Nagasaki which served as a Dutch trading post between the early 17th to the mid-19th century, and was the only official place of trade between Japan and Western countries during the country’s more than 200-year period under the policy of seclusion.

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Historical Sketch

The origin of Nagasaki University can be traced back to the time when Dutch naval physician Dr. Pompe van Meerdervoort began providing medical training at the West Office of the Nagasaki Magistrate's Office on November 12, 1857 (Ansei 4, September 26 in the Japanese calendar).

1857. 11	• Medical Training started at the West Office of the Nagasaki Magistrate's Office.	5	• Training Center for Elementary School Teacher was renamed Nagasaki Prefectural Normal School.
1861. 9	• Yojosho (Sanatorium) was established (origin of Nagasaki University Hospital)	6	• Nagasaki Hospital Medical Training Center was established in Nagasaki Hospital to resume medical education.
	• Igakusho was built next to it. (Facilities for medical education institution were completed)		
1865	• Yojosho (Sanatorium) was renamed Seitokukan School of Medicine. In October, Bunseki Kyurijyo (educational institution to teach basic science including physics and chemistry) was established.	1877. 4	• Nagasaki Prefectural Normal School was renamed Kiyo Normal School.
		1878. 1	• Nagasaki Hospital Medical Training Center was renamed Nagasaki Medical School.
1868. 10	• Seitokukan School of Medicine was renamed the Nagasaki City School of Medicine.	2	• National Nagasaki Normal School was discontinued. Its buildings and equipment were transferred to Nagasaki Prefecture.
1869	• Nagasaki City School of Medicine was renamed Nagasaki Prefectural School of Medicine.	6	• Kiyo Normal School was renamed Nagasaki Normal School.
1871. 10	• The Ministry of Education held jurisdiction over Nagasaki Prefectural School of Medicine and changed its name to National Nagasaki Medical School.	1879. 1	• Nagasaki Medical School became prefectural and had Nagasaki Hospital become its affiliated school.
		1883	• According to the Ordinance of the Ministry of Education, Nagasaki Medical School was designated as a Class A medical school. (Medical license could be granted after graduation without taking national examinations. Only 13 such schools existed in Japan.)
1874	• Due to troop deployment in Taiwan, education function of National Nagasaki Medical School was discontinued whereas hospital function was transferred to the branch hospital.		
2	• National Nagasaki Normal School was established.	1884. 6	• Nagasaki Prefectural Women's Normal School was established.
3	• Nagasaki Elementary School Teacher Training Center was established.	1886. 4	• Nagasaki Prefectural Women's Normal School merged with Nagasaki Normal School and established its Women's Branch.
1875	• Due to the completion of troop deployment in Taiwan, buildings of the branch hospital were transferred to Nagasaki Prefecture. With a subsidy from the Japanese government, Nagasaki Hospital was established.	6	• Nagasaki Normal School, Women's Branch established its affiliated kindergarten.
		6	• According to the Normal School Ordinance, Nagasaki Normal School was renamed Nagasaki Prefectural Normal School for Primary Education.
2	• Nagasaki Elementary School Teacher Training Center was renamed Training Center.		
11	• Elementary School affiliated with National Nagasaki Normal School was established.		
1876. 1	• Training Center was renamed Training Center for Elementary School Teacher.		

1887.	8	According to the Higher Middle School Ordinance, the Fifth Higher Middle School, Department of Medicine was established. Nagasaki Medical School was discontinued in September.	1921	Nagasaki Prefectural School of Teacher Training for Vocational Supplementary School Education was established in Isahaya-machi.
1890.	6	The Division of Pharmaceutical Sciences was established in the Fifth Higher Middle School, Department of Medicine. (origin of today's School of Pharmaceutical Sciences)	1922.	4 - Nagasaki Prefecture donated Nagasaki Hospital to the Japanese government. Nagasaki Hospital was renamed Hospital of Nagasaki Specialized School of Medicine. - Nagasaki Specialized School of Medicine Training School for Nurses and Midwives was established.
1891.	9	The Fifth Higher Middle School, Department of Medicine and its Division of Pharmaceutical Sciences were relocated to a new building in Urakami Yamazato-mura, Nishisonogi-gun. (origin of the later establishment of Sakamoto Campus)	1923.	3 - Nagasaki Specialized School of Medicine was promoted to Nagasaki Medical College by the National Medical College System and established its Specialized School of Medicine and Specialized School of Pharmaceutics. - Hospital of Nagasaki Specialized School of Medicine was renamed Nagasaki Medical College Hospital and established its Training School for Nurses and Midwives.
1894.	9	According to the Higher School Ordinance, the Fifth Higher Middle School, Department of Medicine and its Division of Pharmaceutical Sciences were renamed the Fifth Higher School, Department of Medicine and its Division of Pharmaceutical Sciences, respectively.	1925.	4 Nagasaki Medical College, Specialized School of Medicine was discontinued.
1898.	4	According to the Teacher Education Ordinance, Nagasaki Prefectural Normal School for Primary Education was renamed Nagasaki Prefectural Normal School.	1928	The Department of Fisheries was established in Nagasaki Prefectural School of Teacher Training for Vocational Supplementary School Education. (origin of today's Faculty of Fisheries)
1901.	3	According to the Specialized School Ordinance, the Fifth Higher School, Department of Medicine became independent from the Fifth Higher School and established Nagasaki Specialized School of Medicine as well as its Division of Pharmaceutical Sciences.	1929.	2 Nagasaki Medical College Hospital Training School for Nurses and Midwives was renamed Nagasaki Medical College Hospital Training School for Midwives and Nurses.
1903		Nagasaki Prefectural Nagasaki Hospital Training School for Nurses was established.	3	The Advanced Course of Trade was established in Nagasaki Higher Commercial School.
1905.	3	Nagasaki Higher Commercial School was established. (origin of today's Faculty of Economics on Katafuchi Campus)	12	Nagasaki Medical College Nomo Marine Biological Laboratory was established.
1908.	4	Nagasaki Prefectural Normal School, Women's Branch became independent from Nagasaki Prefectural Normal School and established Nagasaki Prefectural Women's Normal School.	1935.	4 Nagasaki Prefectural School of Teacher Training for Vocational Supplementary School Education was renamed Nagasaki Prefectural School of Teacher Training for Youth School Education.
1917.	5	The Department of Overseas Trade was established in Nagasaki Higher Commercial School.	1937.	4 Nagasaki prefectural Normal School was relocated to a new building in Nishiurakami-mura, Nishisonogi-gun. (site of today's Elementary School and Lower Secondary School affiliated with the Faculty of Education)
1920.	11	Research Building was donated to Nagasaki Higher Commercial School. (today's Keirin Hall)		

1939.	5	• Nagasaki Medical College Temporary Specialized School of Medicine was established.	8	• The atomic bomb was dropped in Nagasaki City. A total of 980 teachers and students were victimized: 898 from Nagasaki Medical College (including Specialized School of Medicine and Specialized School of Pharmaceutics), 54 from Nagasaki Normal School, 27 from Nagasaki Higher Commercial School, and one from Nagasaki Youth Normal School.
1942.	3	• Nagasaki Prefectural School of Teacher Training for Youth School Education, Women's School was established in Isahaya Women's High School.		
	3	• Nagasaki Medical College East Asia Research Institute of Endemics was established. (origin of today's Institute of Tropical Medicine)		
	9	• Nagasaki Higher Commercial School Research Building was renamed Great East Asia Economic Research Institute.		
1943.	4	• According to the Normal School Education Ordinance, Nagasaki Prefectural Normal School and Nagasaki Prefectural Women's Normal School were merged to establish National Nagasaki Normal School and was promoted to specialized school category.		
1944.	3	• Nagasaki Higher Commercial School was renamed Nagasaki Specialized School of Economics.		
	4	• Nagasaki Specialized School of Economics established Nagasaki Specialized School of Industrial Management on its campus. • According to the Normal School Education Ordinance, Nagasaki Prefectural School of Teacher Training for Youth School Education (Men's Branch and Women's Branch) became National Nagasaki Youth Normal School, and was promoted to specialized school category. Nagasaki Prefectural School of Teacher Training for Youth School Education, Department of Fisheries was discontinued. • Nagasaki Medical College Temporary Specialized School of Medicine was renamed Nagasaki Medical College Specialized School of Medicine.		
1945.	6	• Nagasaki Medical College Hospital Training School for Midwives and Nurses was renamed Nagasaki Medical College Hospital Women's School of Public Welfare.		

• History of Reconstruction after the atomic bombing is as follows.

1946.	4	• Nagasaki Specialized School of Industrial Management was discontinued. Great East Asia Economic Research Institute was renamed Institute of Industry Management. • Nagasaki Medical College East Asia Research Institute of Endemics was renamed Nagasaki Medical College Research Institute of Endemics.	6	• Nursing School was established in the School of Medicine. • Nagasaki Medical College Specialized School of Pharmaceutics, Nagasaki Specialized School of Economics, Nagasaki Normal School, and Nagasaki Youth Normal School were discontinued.	
1947.	3	• Nagasaki Medical College Specialized School of Medicine was discontinued.		• The Department of Student Advising on Public Welfare Matters was renamed the Student Advising Department.	
	5	• Nagasaki Higher School (under the old system of education) was established.	1952.	6	• Construction of the training ship “Nagasaki-Maru” of the Faculty of Fisheries was completed.
1948.	4	• Nagasaki Youth Normal School, Department of Fisheries was reestablished.	1953.	3	• The Faculty of Arts and Sciences was relocated to Ohashi-machi, Nagasaki City. (today’s Bunkyo Campus)
1949.	5	• Under the National School Establishment Law, Nagasaki University merged with Nagasaki Medical College, Nagasaki Medical College Specialized School of Pharmaceutics, Nagasaki Specialized School of Economics, Nagasaki Normal School, Nagasaki Youth Normal School, and Nagasaki Higher School to create a new University. It then established five faculties; Arts and Sciences (Course of Elementary School Teacher Training, Course of Lower Secondary School and High School Teacher Training), Economics (Department of Economics and Department of Commerce), Medicine (School of Medicine), Pharmaceutical Sciences (School of Pharmacy), and Fisheries (Department of Fisheries, Department of Marine Products Processing, and Department of Fishery Stock Enhancement), one library, and the Research Institute of Endemics. The Faculty of Arts and Sciences and the School of Medicine further set up the Elementary School, Lower Secondary School, Kindergarten, Hospital, and Nursing School.		4	• The Special Advanced Courses were established in the Faculty of Fisheries.
			1954.	4	• Nagasaki University, Omura Branch was renamed Nagasaki University Extension Campus. • The Advanced Course was established in the Faculty of Economics.
			1955.	4	• Research Division System was introduced into the School of Medicine. • Graduate School of Medical Sciences was established. • School of Midwifery was established in the School of Medicine.
			1956.	1	• The Student Advising Department was renamed the Student Services Department.
				4	• The Advanced Course was established in the School of Pharmaceutical Sciences.
			1960.	3	• Nagasaki Medical College was discontinued.
1950.	3	• Nagasaki Higher School was discontinued.		4	• The Advanced Course was established in the Faculty of Fisheries.
	5	• The Departments of General Education in Omura and Nagasaki Campuses were restructured to establish Nagasaki University, Omura Branch.	1962.	4	• Atomic Bomb Disease Institute was established in the School of Medicine.
1951.	3	• Junior College of Business was established.	1964.	4	• Faculty of Liberal Arts was established. (Extension Campus was discontinued)

1965.	3	• The Advanced Course in the School of Pharmaceutical Sciences was discontinued.	1971.	2	• The libraries were restructured. (Branch libraries of the Faculty of Education, the Faculty of Fisheries, the School of Pharmaceutical Sciences, and the Institute of Tropical Medicine were discontinued while branch libraries of the Faculty of Economics and the School of Medicine were still continued.)
	4	• Graduate School of Pharmaceutical Sciences was established. • The Advanced Course was established in the Faculty of Arts and Sciences.			
1966.	4	• Health Center was established. • The School of Engineering (Departments of Mechanical Engineering and Electrical Engineering) was established. • Faculty of Arts and Sciences was renamed the Faculty of Education. The Advanced Course in the Faculty of Arts and Sciences was renamed the Advanced Course in the Faculty of Education.		4	• School for Handicapped Children was established in the Faculty of Education. • The Department of Commerce, Faculty of Economics was renamed the Department of Management. • The Department of Pharmaceutical Chemistry was established in the Graduate School of Pharmaceutical Sciences.
1967.	4	• School for Handicapped Children Teacher Training Course was established in the Teacher Education Division, Faculty of Education. • The Department of Pharmaceutical Chemistry was established in the School of Pharmaceutical Sciences. • The Department of Structural Engineering was established in the School of Engineering.			• The Advanced Courses (Mechanical Engineering, Electrical Engineering, and Structural Engineering) were established in the School of Engineering.
	6	• Research Institute of Endemics was renamed the Institute of Tropical Medicine. • The Fisheries Laboratory was established in the Faculty of Fisheries.	1972.	4	• The Department of Industrial Chemistry was established in the School of Engineering.
				5	• Atomic Bomb Medical Information Center was established in the School of Medicine. • Medicinal Plant Garden was established in the School of Pharmaceutical Sciences.
1968.	4	• The Department of Trade was established in the Faculty of Economics.	1973.	4	• The Departments of Fishing, Fish Production, and Fish Breeding of the Faculty of Fisheries were restructured to establish the Department of Fisheries.
1969.	4	• The Department of Civil Engineering was established in the School of Engineering.			• The Advanced Course in Civil Engineering was established in the School of Engineering.
	12	• Electric Computer Center was established.			• Educational Engineering Center was established in the Faculty of Education.
1970.	4	• The Advanced Courses in the Faculty of Fisheries were discontinued. (The Advanced Courses in Fishing, Fish Production, and Fish Breeding were discontinued, leaving in operation only the Advanced Course in Officer Training, with its name changed to the Advanced Course in Deep-sea Fishing.) • Graduate School of Fisheries was established. • The Department of Materials Science and Engineering was established in the School of Engineering.	1974.	4	• The Departments of Fishing, Fish Production, and Fish Breeding of the Graduate School of Fisheries were restructured to established the Department of Fisheries. • The Advanced Course in Materials Science and Engineering was established in the School of Engineering. • The Kindergarten Teacher Training Course was established in the Teacher Education Division, Faculty of Education.

		• Atomic Bomb Medical Information Center was renamed the Scientific Data Center for Atomic Bomb Disaster. • The Reference Room for the Tropical Medicine was established in the Institute of Tropical Medicine.	5	• Information Center was established (Electric Computer Center was discontinued).
			10	• The Department of Dentistry, School of Dentistry was established. • The preparatory office for founding of the School of Dentistry was discontinued.
1975.	4	• Construction of the training ship “Kakuyo-Maru” of the Faculty of Fisheries was completed.	11	• Drainage Analysis Science Center was established. (Drainage Analysis Center was discontinued.)
	6	• Drainage Analysis Center was established.		
1976.	4	• The Department of Electronic Engineering was established in the School of Engineering. • The Graduate School of Engineering Science (Mechanical Engineering, Electrical Engineering, Structural Engineering, and Materials Science and Engineering) was established. • The Department of Industrial Chemistry was established in the Graduate School of Engineering Science. • Shimabara Joint Training Center for National Universities in Kyushu Area was established.	1980.	4 • Laboratory Animal Center for Biomedical Research was established in the School of Medicine. • The preparatory office for founding of the University Hospital of the School of Dentistry was established.
			1981.	4 • The Department of Electronic Engineering was established in the Graduate School of Engineering Science.
			1982.	4 • University Hospital of the School of Dentistry was established. • The preparatory office for founding of the University Hospital of the School of Dentistry was discontinued. • The Divisions of Economics & Law and Management Information, Department of Commerce and Economics, Junior College of Business were reorganized into the Divisions of Economics, Economic Law, and Management Information.
1977.	4	• The Department of Civil Engineering was established in the Graduate School of Engineering Science. • The Advanced Courses (Mechanical Engineering, Electrical Engineering, and Structural Engineering) in the School of Engineering were discontinued. • The preparatory office for founding of the School of Dentistry was established. • The Department of Commerce, Junior College of Business was renamed the Department of Commerce and Economics (Economics & Law and Management Information).	1983.	4 • The Department of Mechanical Engineering II was established in the Graduate School of Engineering Science. • The preparatory office for founding of the School of Allied Medical Sciences was established. • International House was established.
1978.	3	• RI Center was established.		
	4	• The Department of Mechanical Engineering II was established in the School of Engineering.	1984.	4 • School of Allied Medical Sciences (Department of Nursing) was established. • The preparatory office for founding of the School of Allied Medical Sciences was discontinued. • Junior College of Business was renamed the Junior College of Commerce.
1979.	4	• Animal Research Center for Tropical Infections was established in the Institute of Tropical Medicine. • The Branch Library of the School of Medicine was renamed the Medical Library.		

		• 18 divisions of the Department of Fisheries, Faculty of Fisheries were reorganized into six large ones.			• The Department of Marine Science and Development was transferred from the Graduate School of Engineering Science to the Graduate School of Marine Science and Engineering.
	10	• The Departments of Physical Therapy and Work Therapy were established in the School of Allied Medical Sciences.			• The Departments of Electric Engineering and Electronic Engineering of the School of Engineering were restructured to establish the Department of Electrical Engineering and Computer Science.
1986.	4	• Nursing School, School of Medicine was discontinued. • Graduate School of Dentistry was established. • The Departments of Pharmacy and Pharmaceutical Chemistry of the Graduate School of Pharmaceutical Sciences were restructured to establish the Department of Medical Pharmacy (Master's and Doctoral courses). • The Departments of Pharmacy and Pharmaceutical Chemistry of the School of Pharmaceutical Sciences were restructured to establish the Department of Pharmaceutical Sciences. • Center for Practical Education Research and Training was established in the Faculty of Education. (Educational Engineering Center was discontinued.)			• Information Science Center was established. (Information Center was discontinued.)
			1989.	5	• Institute of Tropical Medicine was promoted to the National Collaborative Institute.
			1990.	4	• The Departments of Mechanical Engineering and Mechanical Engineering II of the School of Engineering were restructured to establish the Department of Mechanical Systems Engineering.
				6	• Joint Research Center was established.
	6	• Center for Measurement Analysis was established. • Center for International Student Advising was established.	1991.	4	• In the Faculty of Economics, eight divisions of the Department of Economics were reorganized into three large ones; eight divisions of the Department of Business were reorganized into two large ones, and six divisions of the Department of Trade were reorganized into two large ones of the Department of Finance.
	9	• Environmental Protection Center was established. (Drainage Analysis Science Center was discontinued.)			• In the School of Engineering, four divisions of the Department of Structural Engineering were reorganized into two large ones; four divisions of the Department of Civil Engineering were reorganized into two large ones; four divisions of the Department of Materials Science and Engineering were reorganized into two large ones; and four divisions of the Department of Industrial Chemistry were reorganized into two large ones of the Department of Applied Chemistry.
1987.	4	• The School of Midwifery, School of Medicine was discontinued. • The Department of Marine Science and Development was established in the Graduate School of Engineering Science (Doctoral course). • The Diploma Course (Midwifery) was established in the School of Allied Medical Sciences.			• Radioisotope Research Center was established. (RI Center was discontinued.)
1988.	4	• Graduate School of Marine Science and Engineering was established (Doctoral course).	1992.	4	• The Departments of Electrical Engineering and Electronic Engineering of the Graduate School of Engineering Science were restructured to establish the Department of Electrical Engineering and Computer Science.

1993.	4	• Education and Research Center for Life-long Learning was established.	1998.	4	• The Elementary School Teacher Training Course, Lower Secondary School Teacher Training Course, Disabled Children's School Teacher Training Course, and Kindergarten Teacher Training Course of the Faculty of Education were reorganized into the Teacher Education Division and the Information Technology and Cultural Studies Division.
1994.	4	• Graduate School of Education was established. • The Advanced Course in the Faculty of Education was discontinued. • The Departments of Mechanical Engineering and Mechanical Engineering II of the Graduate School of Engineering Science were restructured to establish the Department of Mechanical Systems Engineering.			• The Divisions of Physical Education and Home Economics were established in the Department of Curriculum & Teaching, Graduate School of Education.
	6	• 10 divisions of the Institute of Tropical Medicine were reorganized into three large ones.			• The Department of Electrical Engineering and Computer Science of the School of Engineering was reorganized into the Department of Electrical and Electronic Engineering and the Department of Computer and Information Sciences.
1995.	4	• Graduate School of Economics was established. • The Advanced Course in the Faculty of Economics was discontinued. • The Department of Industrial Chemistry of the Graduate School of Engineering Science was renamed the Department of Applied Chemistry.			• Center for Instrumental Analysis was established. (Center for Measurement Analysis was discontinued.)
1996.	5	• International Student Center was established. (Center for International Student Advising was discontinued.)	1999.	4	• The Department of Clinical Pharmacy was established in the Graduate School of Pharmaceutical Sciences.
1997.	4	• Atomic Bomb Disease Institute was established in the School of Medicine. (Atomic Bomb Disease Institute and Scientific Data Center for Atomic Bomb Disaster were discontinued.) • Marine Research Institute was established in the Faculty of Fisheries. (Fisheries laboratory was discontinued.) • Tropical Information Center was established in the Institute of Tropical Medicine. (The reference Room for the Tropical Medicine was discontinued.)			• The position of Vice President was established. (Director of the Student Services Department was discontinued.) • The Student Affairs Department was established in accordance with the merger of the Administration Bureau with the Student Services Department (Student Services Department was discontinued).
	10	• Faculty of Environmental Studies was established. • Faculty of Liberal Arts was discontinued. • The Departments of Economics, Business, and Finance of the Faculty of Economics were restructured to establish the Department of General Economics.	2000.	4	• The Divisions of Social Studies Education and Natural Science Education were established in the Department of Education, Graduate School of Education. • The Department of Infectious Research was established in the Graduate School of Medical Sciences. • Graduate School of Science and Technology was established. • Gene Research Center was established. • Junior College of Commerce was discontinued.

2001.	4	• The Department of Marine Production and the Department of Marine Resource of the Graduate School of Marine Science and Engineering were reorganized into the Department of Marine Science and Technology and the Department of Material Science, respectively. • Center for Education Research and Training was established. (Center for Practical Education Research and Training was discontinued.) • Research Center for Tropical Infectious Diseases was established in the Institute of Tropical Medicine. (Tropical Disease Information Center was discontinued.) • One large and 31 small divisions of the School of Medical Sciences, School of Medicine were reorganized into six large ones.	10	• University Hospital of Medicine and Dentistry were established (University Hospitals of the School of Medicine and the School of Dentistry were restructured).
	10	• The School of Health Sciences was established in the School of Medicine.		
2002.	4	• Graduate School of Environmental Studies was established. • Graduate School of Biomedical Sciences was established. • Research and Development Center for Higher Education was established. • Admission Center was established. • Six large divisions of the School of Medical Sciences, School of Medicine were reorganized into four large ones. • 18 small divisions of the Department of Dentistry, School of Dentistry were reorganized into three large ones. • Four large divisions of the Department of Pharmaceutical Sciences, School of Pharmaceutical Sciences were reorganized into two large ones.	12	• Nagasaki University was established by the Nagasaki University, National University Corporation under the National University Corporation Law. • The Department of Managerial Decision Making was established in the Graduate School of Economics (Doctoral course). • The Departments of Policies for the Human-Environmental Symbiosis (Master's course), Environmental Conservation and Planning (Master's course), and Environmental Science (Doctoral course) were established in the Graduate School of Science and Technology. • The Diploma Course in the Faculty of Fisheries was discontinued. • Intellectual Property Center was established. • Information Media Center was established. (Information Science Center was discontinued) • Joint Research Center was established. (Joint Research Center, Center for Instrumental Analysis, and Environmental Protection Center were discontinued.)
2003.	4	• Atomic Bomb Disease Institute and the Medicinal Plant Garden were transferred from the School of Medicine to the Graduate School of Biomedical Sciences. • Center for Frontier Life Sciences was established. (Radioisotope Research Center, Gene Research Center, and Biomedical Research Center were discontinued.)	4	• The Headquarters for Planning and Evaluation was established. • Center for International Collaborative Research was established. • Institute for East China Sea Research was established. (Marine Research Center, Faculty of Fisheries was discontinued.) • Center for Total Human Education and Child Welfare was established. (available for a limited time only) • School of Allied Medical Sciences was discontinued.
			2006.	2

		• The Department of Pharmacy, School of Pharmaceutical Sciences was reorganized into Pharmacy (six-year program) and Pharmaceutical Sciences (four-year program).	11	• Center for International Collaborative Research Nagasaki University Tokyo Office was restructured to establish Nagasaki University Tokyo Office.
5		• Graduate School of Dentistry was discontinued.	2011. 4	• School of Engineering's seven Departments (Mechanical Systems Engineering, Electrical and Electronic Engineering, Computer and Information Sciences, Structural Engineering, Civil Engineering, Materials Science and Engineering, and Applied Chemistry) were restructured into one Department, Engineering.
7		• Nagasaki University Organization for Cooperation of Industry, University, and Government was established.		• Graduate School of Science and Technology was restructured to establish Graduate School of Engineering and Graduate School of Fisheries Science and Environmental Studies.
2007. 2		• Graduate School of Pharmaceutical Sciences was discontinued.		• Institute of Tropical Medicine's three Departments were restructured into four Department
3		• Graduate School of Environmental Studies was discontinued.		• Institute for East China Sea Research was restructured to establish Institute for East China Sea Research affiliated with Graduate School of Fisheries Science and Environmental Studies.
2008. 4		• The Information Technology and Cultural Studies Division of the Faculty of Education was merged into the Teacher Education Division.		• Center for Total Human Education and Child Welfare was discontinued.
		• The Department of Teaching Skills Development and Practice (Master's Course) and the Department of Teaching Training and Practice (Professional Degree Program) were established in the Graduate School of Education.		• Center for Industry, University and Government Cooperation was established.
		• Graduate School of International Health Development was established.	6	(Organization for Cooperation of Industry, University, and Government, Intellectual Property Center Joint Research, Center and Education and Research Center for Lifelong Learning were discontinued.)
		• Center for Infectious Disease Research in Asia and Africa and Tropical Medicine Museum were established in the Institute of Tropical Medicine. Research Center for Tropical Infectious Diseases was discontinued.		• Research Promotion Section was established.
		• Health Center was reorganized into the Center for Health and Community Medicine.	12	
2009. 4		• University Hospital of Medicine and Dentistry was restructured and renamed University Hospital.	2012. 1	• Center for Innovative Drug Discovery was established.
10		• Center for Gender Equality was established. (available for a limited time only)	4	• Master and Doctoral courses of Pharmaceutical Sciences were established in the Graduated School of Biomedical Sciences.
2010. 4		• Master's Course in Pharmaceutical Sciences was established in the Graduate School of Biomedical Sciences.		• The Graduate School of Medical Sciences closed.
		• Center for Public Relations Strategy was established.		• Center for Language Studies was established.
		• Center for International Collaborative Research Nagasaki University Tokyo Office was established.	12	• Research Center for Nuclear Weapons Abolition was established.
		• Advanced Computing Center was established.		• Center for Regional Educational Partnerships was established.

2013.	4	• Atomic Bomb Disease Institute affiliated with Graduate School of Biomedical Sciences was restructured to establish Atomic Bomb Disease Institute attached to Nagasaki University.	9	• Center for Gender Equality was restructured to Center for Diversity and Inclusion.	
			10	• Center of Community Development was established.	
	7	• Animal Research Center for Tropical Infectious was discontinued.	2016.	4	• Division of Disaster and Radiation Medical Sciences (Master's course) was established in the Graduate School of Biomedical Sciences.
	8	• Student Accessibility Office was established.			• Division of Advanced Preventive Medical Sciences (Doctoral course) was established in the Graduate School of Biomedical Sciences.
	10	• Liaison Center for International Education was established. (International Student Center was discontinued.)		• Headquarters for Nuclear Disaster Response and Preparedness was established.	
		• Center for Educational Innovation was established. (Research and Development Center for Higher Education was integrated with Admission Center.)		• Organisation for Marine Science and Technology was established.	
2014.	4	• Center for Research Promotion Strategy was established. (Research Promotion Section was discontinued.)		• Institute for East China Sea Research on Graduate School of Fisheries and Environmental Sciences was restructured to Institute for East China Sea Research in Organisation for Marine Science and Technology.	
		• School of Global Humanities and Social Sciences was established.			
		• Department of Teaching Training and Practice, Graduate School of Education was reorganized. (Department of Teaching Skills Development and Practice was unified into Department of Teaching Training and Practice.)	10	• Center for Child Mental Health Care and Education was established.	
		• Center for Information and Communication Technology was established. (Information Media Center was discontinued.)	2017.	4	• Comprehensive Support Center for Regional Education was established. (Center for Regional Educational Partnerships was integrated with Faculty of Education Center for Education Research and Training.)
	• Research and Support Center for the Future of Fukushima was established.			• Institute of Biomedical Sciences was established.	
	9	• Center for Promotion of Collaborative Research on Radiation and Environment Health Effects affiliated with Atomic Bomb Disease Institute was established.		• National Research Center for the Control and Prevention of Infectious Diseases was established.	
			6	• Center for Advanced Preventive Medical Sciences was established in the Graduate School of Biomedical Sciences.	
2015.	4	• School of Tropical Medicine and Global Health (Master's course) was established. (Graduate School of Biomedical Sciences, Master of Tropical Medicine and Graduate School of International Health Development were restructured.)	2018.	1	• Headquarters for Institutional Research was established. (Institutional Research Office was discontinued.)
		• Department of Environmental Science (Master's course) was established in the Graduate school of Fisheries and Environmental Sciences. (Department of Policies for Human-Environmental Symbiosis and Department of Environmental Conservation and Planning were restructured.)		3	• Graduate School of International Health Development was discontinued.
				4	• Department of Global Humanities and Social Sciences, the Graduate School of Global Humanities and Social Sciences (Master's course) was established.
			• Institutional Research Office was established		

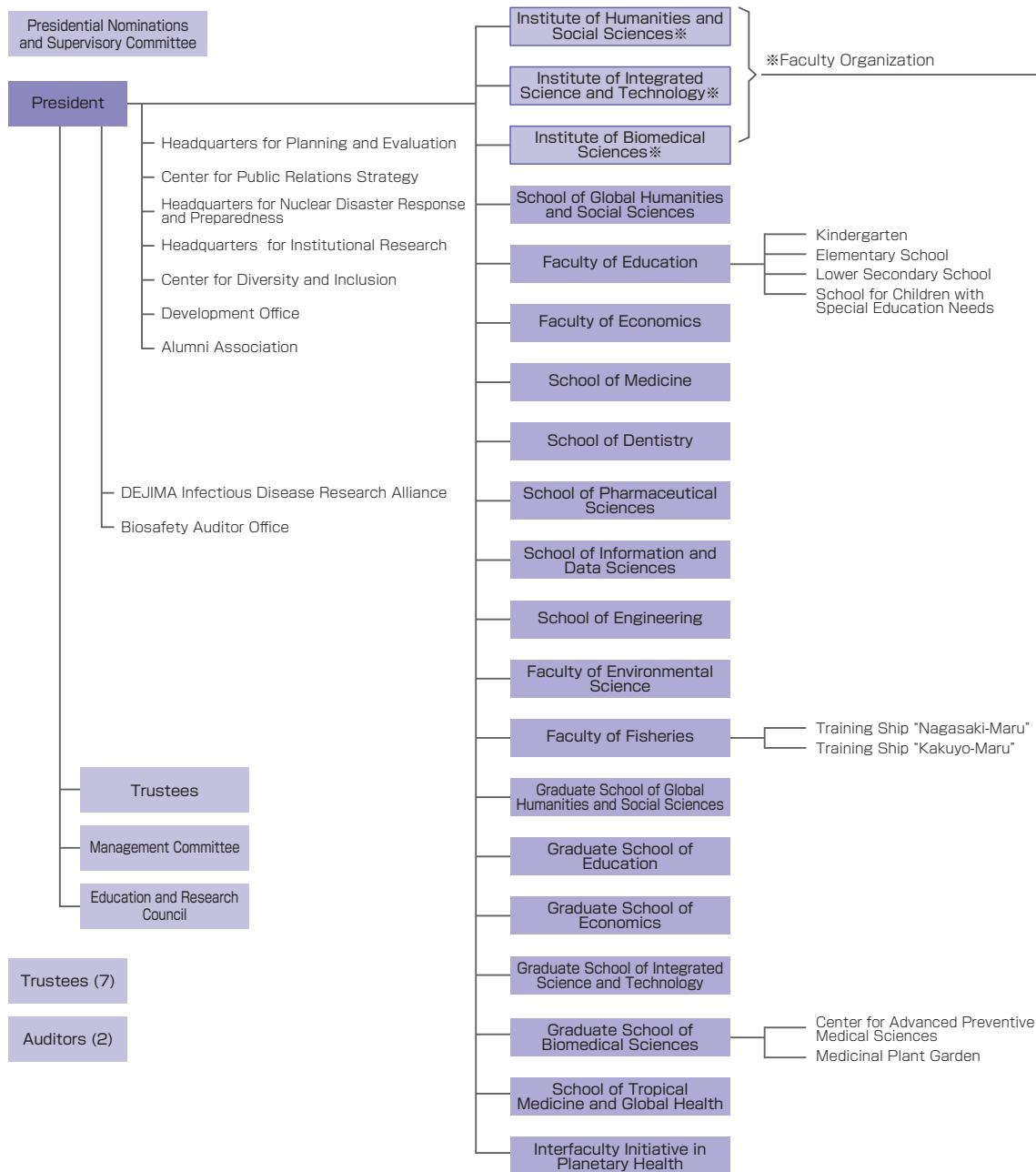
		• Department of Global Health (Doctoral course) and Nagasaki University-London School of Hygiene and Tropical Medicine Joint PhD Degree Programme for Global Health (Doctoral course) were established In the School of Tropical Medicine and Global Health. • Advanced Computing Center was discontinued. • Graduate School of Science and Technology was discontinued.						• National Research Center for the Control and Prevention of Infectious Diseases was reorganized. - BSL-4 facility was established in National Research Center for the Control and Prevention of Infectious Diseases.
	7	• Office for Global Relations, Office for Research Initiative and Development, Center for Japanese Language and Student Exchange, and Environmental Protection Center was established. (Center for International Collaborative Research, Center for Industry, University and Government Cooperation, Center for Research Promotion Strategy and Liaison Center for International Education were restructured.)						• Office for Teacher's License Renewal Course was discontinued. • Interfaculty Initiative in Planetary Health was established.
	10	• Alumni Association was established.		10				
2019.	4	• Institute of Humanities and Social Sciences, and Institute of Integrated Science and Technology was established.		2024.	4	• Graduate School of Integrated Science and Technology was established.		
	10	• Career Center was established.			6	• Research Center for Global Risk was established.		
2020.	4	• School of Information and Data Sciences was established. • Graduate School of Global Humanities and Social Sciences (Doctoral course) was established.			10	• Development Office was established.		
	7	• Office for Academic Education and Development was established. (Center for Educational Innovation and Comprehensive Support Center for Regional Education were restructured.)		2025.	4	• Center for Future Learning and Innovation was established. • Center for Promotion of collaborative Research on Radiation and Environment Health Effects affiliated with Atomic Bomb Disease Institute was discontinued.		
					7	• Offshore Technology Research and Development Innovation Center was established in Organization for Marine Science and Technology.		
					10	• Multidisciplinary Pandemic Research Center was established.		
				2026.	1	• Open Research Center for the Future of the Earth was established.		
2021.	4	• Center for Health and Community Medicine was reorganized Health Center.			4	• Office for Global Affairs was established (Office for Global Relations was integrated with Center for Japanese Language and Student Exchange).		
	10	• Center for Radiation Research and Education was established. (Life Science Support Center was restructured.)						
2022.	4	• DEJIMA Infectious Disease Research Alliance was established.						

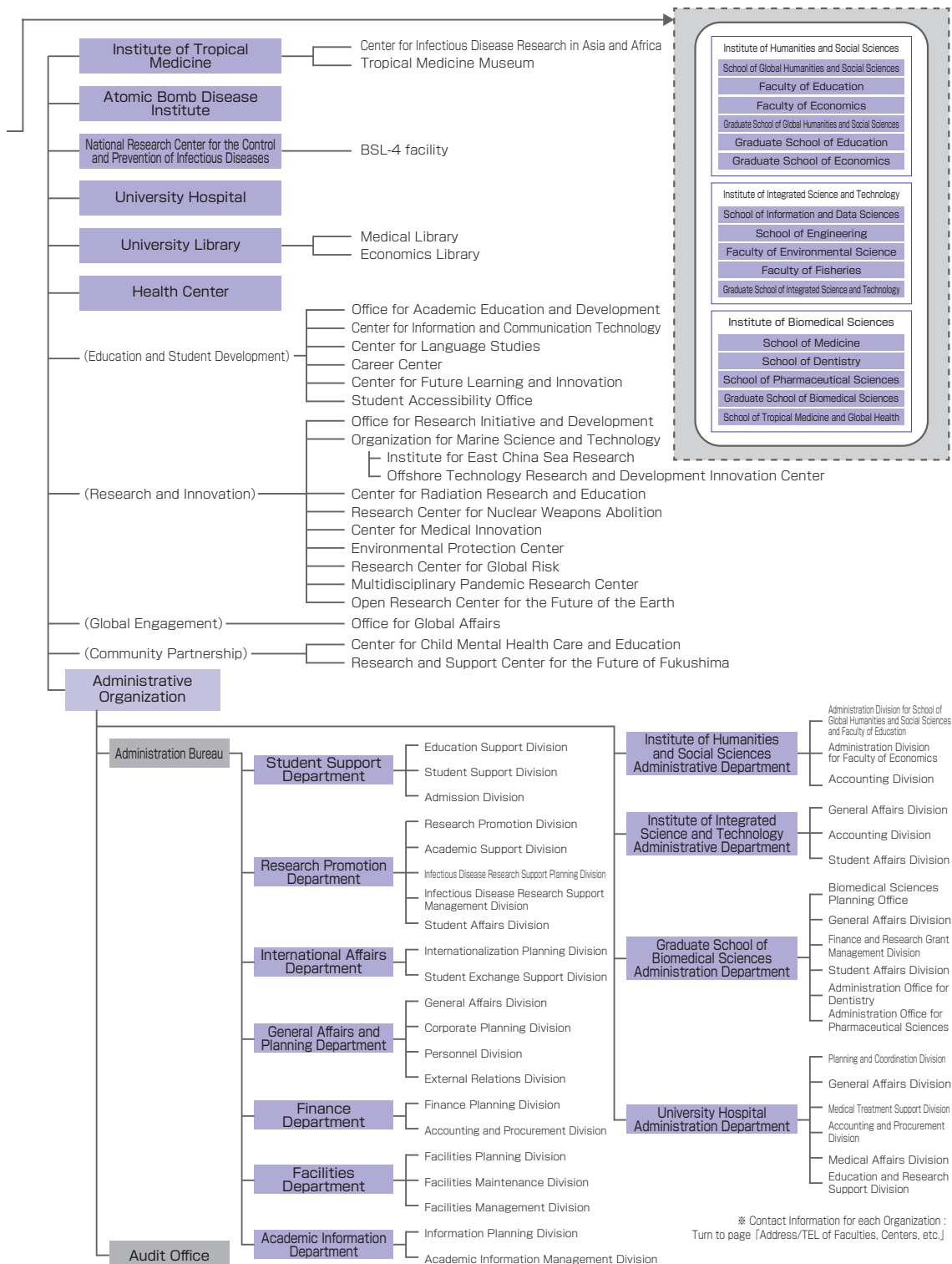


Organization

Organizational Chart

2026. 7. 1





Successive Presidents of Nagasaki University

1 st	TAKASE Kiyoshi	(June 29,1949 June 5,1952)
(Acting President)	IKEDA Shingo	(June 6,1952 November 17,1952)
2 nd	KOYANO Kohei	(November 18,1952 November 17,1958)
3 rd	KITAMURA Seiichi	(November 18,1958 November 17,1962)
4 th	IZUMI Nariyuki	(November 18,1962 November 17,1966)
5 th	GOTO Toshiro	(November 18,1966 April 3,1969)
(Acting President)	KURIHARA Michinori	(April 4,1969 May 6,1969)
6 th	NAKATSUKA Masayuki	(May 7,1969 July 31,1974)
(Acting President)	YASUDA Masato	(August 1,1974 October 10,1974)
7 th	GUSHIMA Kanesaburo	(October 11,1974 October 10,1980)
8 th	FUKUMI Hideo	(October 11,1980 October 10,1984)
9 th	YASUDA Masato	(October 11,1984 October 10,1988)
10 th	TSUCHIYAMA Hideo	(October 11,1988 October 10,1992)
11 th	YOKOYAMA Tetsuo	(October 11,1992 October 10,1998)
12 th	IKEDA Takayoshi	(October 11,1998 October 10,2002)
13 th	SAITO Hiroshi	(October 11,2002 October 10,2008)
14 th	KATAMINE Shigeru	(October 11,2008 September 30,2017)
15 th	KOHNO Shigeru	(October 1,2017 September 30,2023)
16 th	NAGAYASU Takeshi	(October 1,2023 Present)

Board of Trustees Members		2026. 7. 1
Chairperson	NAGAYASU Takeshi	President
	MORIGUCHI Isamu	Trustee (General Affairs and Media Relations)
	IWASE Shizuo	Trustee (Finance and Facilities)
	NAKAMURA Norio	Trustee (Educational Affairs)
	NISHIDA Noriyuki	Trustee (Strategic Development and Research)
	YASUTAKE Atsuko	Trustee (Student Affairs and International Affairs)
	TAGAWA Shinichi	Trustee (Social Co-creation)
	OGAWA Hiroshi	Trustee (Endowment, Alumni Association, and Community Engagement)

Members of the Presidential Nominations and Supervisory Committee		2026. 7. 1
Chairperson	YATSUHASHI Hiroshi	President, Nagasaki Hospital Agency
	KATAYAMA Hitoshi	Past Associate Director-General, Personnel Affairs Department, Bank of Japan
	KURAMOCHI Takao	Principal Fellow, Center for Research and Development Strategy, Japan Science and Technology Agency
	TAGAWA Kotaro	Principal of Nagasaki Prefectural Nagasaki Higashi Junior high School & Nagasaki Higashi High School
	TANIGUCHI Isao	Former President and Advisor, National Institute of Technology Former (12th) President and Advisor, Kumamoto University
	NISHI Makoto	President, SHINTO INDUSTRIAL CO., LTD
	BABA Yuko	Vice-Governor, Nagasaki Prefecture
	MORIGUCHI Isamu	Trustee
	IWASE Shizuo	Trustee
	FUJIMOTO Noboru	Dean, Faculty of Education
	IKEDA Hiroaki	Dean, Graduate School of Biomedical Sciences
	NISHIMURA Nobuhiko	Dean, Institute of Humanities and Social Sciences
	KIMURA Masanari	Dean, Institute of Integrated Science and Technology
	IKEMATSU Kazuya	Dean, Institute of Biomedical Sciences

Members of the Management Committee		2026. 7. 1
Chairperson	NAGAYASU Takeshi	President
	MORIGUCHI Isamu	Trustee
	IWASE Shizuo	Trustee
	NISHIDA Noriyuki	Trustee
	YASUTAKE Atsuko	Trustee
	FUJIMOTO Noboru	Dean, Faculty of Education
	IDA Yoko	Dean, Faculty of Economics
	HARA Tetsuya	Dean, School of Medicine
	SAKAGUCHI Daisaku	Dean, School of Engineering
	OSAKI Makoto	Director, University Hospital
	KATAYAMA Hitoshi	Past Associate Director-General, Personnel Affairs Department, Bank of Japan
	KURAMOCHI Takao	Principal Fellow, Center for Research and Development Strategy, Japan Science and Technology Agency
	TAKATA Haruna	President, Espring Holdings, Inc
	TAGAWA Kotaro	Principal of Nagasaki Prefectural Nagasaki Higashi Junior high School & Nagasaki Higashi High School
	TANIGUCHI Isao	Former President and Advisor, National Institute of Technology Former (12th) President and Advisor, Kumamoto University

TANIMOTO Hideo	Special Executive Advisor, KYOCERA Corporation
NISHI Makoto	President, SHINTO INDUSTRIAL CO., LTD.
BABA Yuko	Vice-Governor, Nagasaki Prefecture
HEIKE Satoshi	Senior Adviser/Editorialist, Nagasaki Broadcasting Company
YATSUHASHI Hiroshi	President, Nagasaki Hospital Agency
YAMAGUCHI Yayoi	Corporate Auditor, SAKURA Internet Inc. Representative, Yamaguchi Accounting Office

Members of the Education and Research Council	2026. 7. 1
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Chairperson NAGAYASU Takeshi	President
MORIGUCHI Isamu	Trustee
IWASE Shizuo	Trustee Director-General, Administration Bureau
NAKAMURA Norio	Trustee
NISHIDA Noriyuki	Trustee
YASUTAKE Atsuko	Trustee
TAGAWA Shinichi	Trustee
OGAWA Hiroshi	Trustee
NOGAMI Takenori	Dean, School of Global Humanities and Social Sciences
FUJIMOTO Noboru	Dean, Faculty of Education
IDA Yoko	Dean, Faculty of Economics
HARA Tetsuya	Dean, School of Medicine
SUMI Tadateru	Dean, School of Dentistry
NISHIDA Koyo	Dean, School of Pharmaceutical Sciences
SHIBATA Yuichiro	Dean, School of Information and Data Sciences
SAKAGUCHI Daisaku	Dean, School of Engineering
NAGAE Masaki	Dean, Faculty of Environmental Studies
SAKAKURA Yoshitaka	Dean, Faculty of Fisheries
WANG Wei	Dean, Graduate School of Global Humanities and Social Sciences
KAWAMOTO Kazuaki	Dean, Graduate School of Integrated Science and Technology
IKEDA Hiroaki	Dean, Graduate School of Biomedical Sciences
HASHIZUME Masahiro	Dean, School of Tropical Medicine and Global Health
HIRAYAMA Kenji	Dean, Interfaculty Initiative in Planetary Health
KANEKO Satoshi	Dean, Institute of Tropical Medicine
NAKASHIMA Masahiro	Dean, Atomic Bomb Disease Institute
MORIUCHI Hiroyuki	Dean, National Research Center for the Control and Prevention of Infectious Diseases
OSAKI Makoto	Director, University Hospital
YAMAGUCHI Atsuko	Director, University Library
YOSHIDA Fumihiko	Director, Research Center for Nuclear Weapons Abolition
NISHIMURA Nobuhiko	Dean, Institute of Humanities and Social Sciences
KIMURA Masanari	Dean, Institute of Integrated Science and Technology
IKEMATSU Kazuya	Dean, Institute of Biomedical Sciences
OKITA Minoru	Dean, School of Health Sciences, School of Medicine
NAKAMICHI Seiko	Director, Health Center
SAITSU Yumiko	Vice President
INOUE Tetsushi	Vice President

Board Members and Faculty/Administrative Staff

2026. 7. 18

Board Members

President	NAGAYASU Takeshi
Trustee (General Affairs and Media Relations)	MORIGUCHI Isamu
Trustee (Finance and Facilities)	IWASE Shizuo
Trustee (Educational Affairs)	NAKAMURA Norio
Trustee (Strategic Development and Research)	NISHIDA Noriyuki
Trustee (Student Affairs and International Affairs)	YASUTAKE Atsuko
Trustee (Social Co-Creation) (Part time)	TAGAWA Shinichi
Trustee (Endowment Alumni Association and Community Engagement) (Part time)	OGAWA Hiroshi
Auditor	IKEMATSU Seiji
Auditor (Part time)	HATA Yoriko
Executive Officer, Institute of Humanities and Social Sciences	NISHIMURA Nobuhiko
Executive Officer, Institute of Integrated Science and Technology	KIMURA Masanari
Executive Officer, Institute of Biomedical Sciences	IKEMATSU Kazuya
Executive Officer, Director University Hospital	OSAKI Makoto

Vice Presidents

Student Affairs	SAITSU Yumiko
Admission Affairs	INOUE Tetsushi
International Exchange	JAN Ijin
Public Relations	MATSUI Shiro
Diversity Affairs	KADOWAKI Tomoko
Information Technology and Promotion of Digital Transformation	TAKADA Hideaki

Executive Advisor to the President · Aides to the President

BSL-4 Project	KASAYA Keigo
Research at Overseas Stations	KANEKO Satoshi
Industry-Academia Collaboration in Medicine	YANAGIHARA Katsunori
Societal Partnerships in Marine Technology	YAMAMOTO Ikuo
Aides to the President	YOSHIDA Asami
Aides to the President	MUKAI Hidefumi
Aides to the President	NAKAJIMA Takana
Aides to the President	FUJIMOTO Takafumi
Aides to the President	TOMOZAWA Yuki
Aides to the President	I Takashi
Aides to the President	NISHIKAWA Mikako
Aides to the President	NARITA Makiko
Aides to the President	TANAKA Takako
Aides to the President	MATSUNAGA Hitomi
Aides to the President	MORIYASU Taeko

Headquarters for Planning and Evaluation

Director	NAGAYASU Takeshi
----------	------------------

Center for Public Relations Strategy

Director	UEHARA Takayuki
----------	-----------------

Headquarters for Nuclear Disaster Response and Preparedness

Director	OSAKI Makoto
Director, General Administration Bureau	TAKAHIRA Osamu

Headquarters for Institutional Research

Director	NISHIDA Noriyuki
----------	------------------

Center for Diversity and Inclusion

Director	KADOWAKI Tomoko
----------	-----------------

Development Office

Director	OGAWA Hiroshi
----------	---------------

Audit Office

Director	YAMAGUCHI Masakuni
----------	--------------------

Administration Bureau

Director-General, Administration Bureau	IWASE Shizuo
Director, Student Support Department	HORI Kazuya
Director, Education Support Division	KUCHIISHI Takayoshi
Director, Student Support Division	IKENO Shizuka
Director, Career Support Division	IKENO Shizuka
Director, Admission Division	TANAKA Nobuhiko
Director, Research Promotion Department	KODERA Kotaro
Director, Research Promotion Department	IKENO Kazuki
Director, Research Promotion Division	HARAGUCHI Tsuyoshi
Director, Academic Support Division	YOSHIOKA Hirotoishi
Director, Infectious Disease Research Support Planning Division	KOMEDA Masanori
Director, Infectious Disease Research Support Management Division	ONISHI Makoto
Director, Student Affairs Division	IKENO Kazuki
Director, International Affairs Department	UEMURA Masaki
Director, Internationalization Planning Division	HASHIGUCHI Aya
Director, Student Exchange Support Division	SUETSUGU Takeshi
Director, General Affairs and Planning Department	UEHARA Takayuki
Director, General Affairs Division	MURAKAMI Yosuke
Director, Corporate Planning Division	TSURUHARA Hiroyuki
Director, Personnel Division	GOTO Hiroshi
Director, Work Support Office	TANAKA Hirotomo
Director, External Relations Division	TADA Takuro
Director, Finance Department	HOSODA Yuzo
Director, Finance Planning Division	IMAIZUMI Morimasa
Director, Accounting and Procurement Division	IRIGUCHI Tadayoshi
Director, Facilities Department	ANDO Toyoyuki
Director	MINO Toshikazu
Director	YOSHIHARA Masataka
Director, Facilities Planning Division	AOKI Hiroyuki
Director, Facilities Maintenance Division	ANDO Hidetaka
Director, Facilities Management Division	FUKUI Keita
Director, Academic Information Department	AOTA Kozo
Director, Information Planning Division	TSUCHIDA Toru
Director, Academic Information Management Division	KURODA Emi

Faculties and Schools	
Institute of Humanities and Social Sciences Administrative Department	
Director, Institute of Humanities and Social Sciences Administrative Department	SASADA Kenta
Director, Administration Division for School of Global Humanities and Social Sciences and Faculty of Education	YAMAGUCHI Hideki
Director, Administration Division for Faculty of Economics	HASHIGUCHI Fumiko
Director Accounting Division	SASADA Kenta
Institute of Integrated Science and Technology Administrative Department	
Director, Institute of Integrated Science and Technology Administrative Department	ICHIHASHI Toru
Director, General Affairs Division	YAMADA Kazutake
Director, Accounting Division	NODA Shinji
Director, Student Affairs Division	HASHIMOTO Yoshinori
Director, Marine Innovation Administrative Office	ICHIHASHI Toru
Graduate School of Biomedical Sciences Administration Department	
Director, Graduate School of Biomedical Sciences Administration Department	KITAMURA Toshiro
Director, Biomedical Sciences Planning Office	KITAMURA Toshiro
Director, General Affairs Division	TOMITA Takahiro
Director, Finance and Research Grant Management Division	TAKAHIRA Hidekazu
Director, Student Affairs Division	OSHITA Norihiko
Director, Administration Office for Dentistry	NAGATOMO Kaori
Director, Administration Office for Pharmaceutical Sciences	SAITO Kei
School of Global Humanities and Social Science	
Dean, School of Global Humanities and Social Science	NOGAMI Takenori
Faculty of Education	
Dean, Faculty of Education	FUJIMOTO Noboru
Principal, Kindergarten	NAGASATO Shiho
Principal, Elementary School	MORIUCHI Hidetaka
Principal, Lower Secondary School	KARIYAMA Hiromasa
Principal, School for Children with Special Education Needs	TANAKA Shoji
Faculty of Economics	
Dean, Faculty of Economics	IDA Yoko
School of Medicine	
Dean, School of Medicine	HARA Tetsuya
School of Dentistry	
Dean, School of Dentistry	SUMI Tadateru
School of Pharmaceutical Sciences	
Dean, School of Pharmaceutical Sciences	NISHIDA Koyo
School of Information and Data Sciences	
Dean, School of Information and Data Sciences	SHIBATA Yuichiro
School of Engineering	
Dean, School of Engineering	SAKAGUCHI Daisaku
Faculty of Environmental Science	
Dean, Faculty of Environmental Science	NAGAE Masaki

Faculty of Fisheries	
Dean, Faculty of Fisheries	SAKAKURA Yoshitaka
Captain, Training Ship "Nagasaki-Maru"	MORII Yasuhiro
Captain, Training Ship "Kakuyo-Maru"	AOSHIMA Takashi
Graduate Schools	
Dean, Graduate School of Global Humanities and Social Sciences	WANG Wei
Dean, Graduate School of Education	FUJIMOTO Noboru
Dean, Graduate School of Economics	IDA Yoko
Dean, Graduate School of Integrated Science and Technology	KAWAMOTO Kazuaki
Dean, Graduate School of Fisheries and Environmental Sciences	KAWAMOTO Kazuaki
Dean, Graduate School of Biomedical Sciences	IKEDA Hiroaki
Director, Center for Advanced Preventive Medical Sciences	NAGATA Yasuhiro
Director, Medicinal Plant Garden	NISHIDA Koyo
Dean, School of Tropical Medicine and Global Health	HASHIZUME Masahiro
Dean, Interfaculty Initiative in Planetary Health	HIRAYAMA Kenji
University Research Institutes	
Dean, Institute of Tropical Medicine	KANEKO Satoshi
Director, Center for Infectious Disease Research in Asia and Africa	KANEKO Satoshi
Director, Tropical Medicine Museum	IJIMA Wataru
Dean, Atomic Bomb Disease Institute	NAKASHIMA Masahiro
Director, Center for Promotion of Collaborative Research on Radiation and Environment Health Effects	HAYASHIDA Naomi
Dean, National Research Center for the Control and Prevention of Infectious Diseases	MORIUCHI Hiroyuki
Director, BSL-4 facility	YOSHII Kentaro
University Hospital	
Director University Hospital	OSAKI Makoto
Vice-Director, University Hospital	NISHINO Tomoya
Vice-Director, University Hospital	MATSUMOTO Keitaro
Vice-Director, University Hospital	TSUJINO Akira
Vice-Director, University Hospital	MUROTA Hiroyuki
Vice-Director, University Hospital	MIURA Kiyonori
Vice-Director, University Hospital	UKAI Takashi
Vice-Director, University Hospital	MIYAHARA Machiyo
Vice-Director, University Hospital/ Director University Hospital Administration Department	KONDO Masami
Director, Planning and Coordination Division	HARA Yoshitatsu
Director, General Affairs Division	YANAGAWA Junpei
Director, Medical Treatment Support Division	SUGIMORI Tomohiro
Director, Accounting and Procurement Division	ISHIDA Ryoji
Director, Medical Affairs Division	MIZOGUCHI Akikuni
Director, Education and Research Support Division	HAYASHIDA Masaaki

University Library	
Director, University Library	YAMAGUCHI Atsuko
Director, Medical Library	HAMADA Hisayuki
Director, Economics Library	MINAMIMORI Shigeta

Health Center	
Director, Health Center	NAKAMICHI Seiko

Education and Student Development	
Director, Office for Academic Education and Development	NAKAMURA Norio
Director, Center for Information and Communication Technology	TAKADA Hideaki
Director, Center for Language Studies	HIROE Akira
Director, Career Center	SAITSU Yumiko
Director, Center for Future Learning and Innovation	MATSUMOTO Kohichi
Director, Student Accessibility Office	YASUTAKE Atsuko

Research and Innovation	
Director, Office for Research Initiative and Development	NISHIDA Noriyuki
Director, Organization for Marine Science and Technology	KAWABE Ryo
Director, Institute for East China Sea Research	NAGASAKA Reiko
Director, Offshore Technology Research and Development Innovation Center	UCHIHORI Hiroshi
Director, Center for Radiation Research and Education	YOKOYAMA Sumi
Director, Research Center for Nuclear Weapons Abolition	YOSHIDA Fumihiko
Director, Center for Medical Innovation	TAKEDA Kohsuke
Director, Environmental Protection Center	MORIGUCHI Isamu
Director, Research Center for Global Risk	IWASHITA Akihiro
Director, Multidisciplinary Pandemic Research Center	YOSHIDA Ayako
Director, Open Research Center for the Future of the Earth	NAKAMURA Shozo

Global Engagement	
Director, Office for Global Affairs	YASUTAKE Atsuko

Community Partnership	
Director, Center for Child Mental Health Care and Education	IWANAGA Ryuichiro
Director, Research and Support Center for the Future of Fukushima	TAKAMURA Noboru

Institute of Humanities and Social Sciences	
Dean	NISHIMURA Nobuhiko

Institute of Integrated Science and Technology	
Dean	KIMURA Masanari

Institute of Biomedical Sciences	
Dean	IKEMATSU Kazuya

Number of Board Members and Faculty/Administrative Staff

2026. 5. 1

Board Members, etc.	Board Members			Faculty Staff										Sub Total	Administrative Staff	Total
	President	Trustees	Auditors	Executive Officer	Vice Presidents	Special Aide to the Presidents	Aide to the President	Professors	Associate Professors	Senior Assistant Professor	Assistant Professor	Research Associate	School teacher			
Center for Public Relations Strategy								1						1		1
Headquarters for Nuclear Disaster Response and Preparedness														0	2	2
Center for Diversity and Inclusion									1					1	2	3
Development Office														0	3	3
School of Global Humanities and Social Sciences														0	3	3
Faculty of Education														0	2	2
Faculty of Economics														0	1	1
School of Information and Data Sciences														0	1	1
Faculty of Fisheries														0	1	1
Graduate School of Integrated Science and Technology														0	37	37
Graduate School of Biomedical Sciences														0	22	22
School of Tropical Medicine and Global Health														0	6	6
Institute of Tropical Medicine								13	12		39			64	14	78
Atomic Bomb Disease Institute								11	6		12			29	3	32
National Research Center for the Control and Prevention of Infectious Diseases								6	6		6			18	23	41
University Hospital								25	19	48	158	82		332	1,533	1,885
Kindergarten													7	7		7
Elementary School													32	32		32
Lower Secondary School													25	25		25
School for Children with Special Education Needs													27	27		27
Training Ship Nagasaki-maru								1	2		2			5	15	20
Training Ship Kakuyo-maru									2		1			3	12	15
Center for Infectious Disease Research in Asia and Africa								2	3		5			10		10
Tropical Medicine Museum								1						1	1	2
Health Center								1	2		1			4	11	15
Office for Academic Education and Development								4	2		3			9	3	12
Center for Information and Communication Technology								2	3					5		5
Center for Language Studies								5	1	1	5			12	1	13
Career Center									2					2		2
Center for Future Learning and Innovation								1	1					2		2
Student Accessibility Office									1					1	2	3
Office for Research Initiative and Development								1	3					4	23	27
Organization for Marine Science and Technology								4	1					5	14	19
Institute for East China Sea Research								4	2		1			7		7
Center for Radiation Research and Education											1			1	1	2
Research Center for Nuclear Weapons Abolition								4	1					5	2	7
Center for Medical Innovation								1						1	1	2
Environmental Protection Center									1					1	1	2
Research Center for Global Risk								1			1			2	2	4
Multidisciplinary Pandemic Research Center								1						1		1
Office for Global Affairs								2	3		4			9	4	13
Center for Child Mental Health Care and Education											1			1		1
DEJIMA Infectious Disease Research Alliance								5	2					7	3	10
Research and Support Center for the Future of Fukushima														0	1	1
Institute of Humanities and Social Sciences								45	66	2	22			135		135
Institute of Integrated Science and Technology								71	84		35	1		191	3	194
Institute of Biomedical Sciences								104	73	18	129			324		324
Administration Bureau	1	(2)5	(1)1	[4]	[6]	[4]	[11]							(3) [25] 7	284	(3) [25] 291
Institute of Humanities and Social Sciences Administrative Department														0	41	41
Institute of Integrated Science and Technology Administrative Department														0	42	42
Graduate School of Biomedical Sciences Administration Department														0	51	51
Audit Office														0	3	3
Total	1	(2)5	(1)1	[4]	[6]	[4]	[11]	316	299	69	426	83	91	(3) [25] 1,291	2,194	(3) [25] 3,485

* Trustees(2) and Auditors(1) are part-time staff members, and are excluded from the total. Executive officer[4] Vice Presidents[6] and Special Aide to the President[4] and Aide to the President[11] double as Faculty Members of Trustees, and Indicates the number of them included in count.



Education and Research

Faculties and Schools

Faculty	Divisions	Departments
School of Global Humanities and Social Sciences 1 Department 5 Programs	Department of Global Humanities and Social Sciences	International Public Policy Program Social Dynamics Program Human and Cultural Studies Program Language and Communication Program Dutch Studies Program
Faculty of Education 1 Division 3 Departments	Teacher Education Division	Department of Curriculum and Instruction Department of Secondary Education Department of Education and Psychology
Faculty of Economics 1 Department 2 Courses 3 Fields	General Economics	Economics Course Business Administration Course Field of International Business Field of Community Design Field of Social Innovation
School of Medicine 2 Departments 6 Divisions	School of Medical Sciences	Basic Medicine Clinical Medicine Social Medicine
	School of Health Sciences	Nursing Physical Therapy Occupational Therapy
School of Dentistry 1 Department	Dentistry	
School of Pharmaceutical Sciences 2 Departments	Pharmacy	
	Pharmaceutical Sciences	
School of Information and Data Sciences 1 Department	Division of Information and Data Sciences	
School of Engineering 1 Department 5 Programs	Engineering	Mechanical Engineering Program Electrical and Electronic Engineering Program Structural Engineering Program Civil and Environmental Engineering Program Chemistry and Materials Engineering Program
Faculty of Environmental Science 1 Department 2 Divisions	Environmental Science	Human and Social Environment Environmental Conservation and Planning
Faculty of Fisheries 1 Department 4 Divisions	Fisheries	Systematic Fisheries Science Marine Biology and Dynamics Marine Life Science and Biochemistry Marine Material Science

Graduate Schools

Graduate School	Course	Departments
Graduate School of Global Humanities and Social Sciences	Master's Course	Department of Global Humanities and Social Sciences
	Doctoral Course	
Graduate School of Education	Professional Degree Program	Department of Teacher Training and Practice
Graduate School of Economics	Master's Course	Department of Economics and Management Studies
	Doctoral Course	Department of Managerial Decision Making
Graduate School of Integrated Science and Technology	Master's Degree	Department of Integrated Science and Technology
	Doctoral Degree	
	Doctoral Degree (5 Year Program)	
Graduate School of Engineering	Master's Degree	Department of Advanced Engineering ※
	Doctoral Degree (3 Year Program)	Department of Science and Technology ※
	Doctoral Degree (5 Year Program)	Department of Advanced Technology and Science for Sustainable Development ※
Graduate School of Fisheries and Environmental Sciences	Master's Program	Department of Environmental Science ※
	Doctoral Program	Department of Environment and Fisheries Resources ※
Graduate School of Biomedical Sciences	Master's Course	Health Sciences Disaster and Radiation Medical Sciences
	Doctoral Course	Medical and Dental Sciences Infection Research Life Sciences and Radiation Research Advanced Preventive Medical Sciences
		Pharmaceutical Sciences
	Doctoral Course	Pharmaceutical Sciences
School of Tropical Medicine and Global Health	Master's Course	Department of Global Health
	Doctoral Course	Department of Global Health Nagasaki University-London School of Hygiene and Tropical Medicine Joint PhD Programme
Interfaculty Initiative in Planetary Health	Doctoral Course	—

※Applications were abolished starting from the 2024 academic year.

Academic Calendar

4 April	1 2	First Day of Academic Year Entrance Ceremony	10 October	10/31~11/1 School Festival
5 May	31	University Foundation Day	11 November	
6 June			12 December	12/24~12/31 Winter Break
7 July			1 January	
8 August	8/12~9/25	Summer Break	2 February	
9 September	28	First Day of Second Semester	3 March	3/23~4/1 Spring Break 25 Commencement Ceremony 31 Last Day of Academic Year



University Facilities

University Research Institute: Institute of Tropical Medicine

Research Fields and Departments	Mission Statements
Microbiology and Parasitology Virology, Emerging Infectious Diseases, Bacteriology, Protozoology, Parasitology, Molecular Epidemiology Host and Vector Biology Immunogenetics, Infection Biochemistry, Pathology, Preventive Medicine and AIDS Research Public and Environmental Health Eco-epidemiology, International Health and Medical Anthropology, International Health Development and Policy, Vector Ecology and Environment, Infectious Disease Epidemiology and Dynamics Clinical Medicine and Research Clinical Medicine, Respiratory Infections, Pediatric Infectious Diseases, Clinical Product Development, Tropical Viral Vaccine Development, Vaccine Informatics SHIONOGI Global Infectious Disease Alliance Coordinator, Molecular Infection Dynamics, Immune Regulation, Exploratory Research for Drug Discovery Center for Infectious Disease Research in Asia and Africa Tropical Medicine Museum	1. Leading research in tropical medicine and international health 2. Global contribution through disease control and health promotion in the tropics by applying research findings 3. Fostering researchers and specialists in the above fields

University Research Institute: Atomic Bomb Disease Institute

Research Fields (Departments)	Mission
Unit for Radiation Risk Control Radiation Biology and Protection Health Risk Control Disaster Resilience and Science	Radiation health risk analysis and risk communication
Unit for Radiation Effects on Humans Hematology Tumor and Diagnostic Pathology Human Genetics Molecular Oncology	Basic research for radiation health effects
Unit for Translational Radiation Sciences Stem Cell Biology Tissue Repair and Regenerative Medical Science Radioisotope Medicine	Research contributing to global radiation medicine and development of medical radiation usage
Unit for Radiation Epidemiology and Statistics Health Social and Statistics Radiation Molecular Epidemiology	Epidemiological study for radiation risk with statistics
Unit for Collaborative Research on Radiation Environmental and Health Effects Joint Usage/Research Promotion Center Scientific Data and Biomaterial Center Biostatistics Section Tissue and Histopathology Section Fukushima Reconstruction Promotion Base Thyroid Cancer Collaborative Research Center	Promotion of collaborative study for radiation research

University Research Institute: National Research Center for the Control and Prevention of Infectious Diseases

Units, Facility, Research Station & Office	Mission
Research Unit Emerging Infectious Diseases, Viral Ecology, Virus Infection Dynamics, Immune Dynamics in Viral Infections, Medical and Applied Virology, Molecular Pathogenesis of Viral Infections, Functional Glycobiology in Infectious Diseases, Virus-Host Interaction BSL-4 Training Unit Biorisk Management Unit BSL-4 Facility Advanced Equipment, Experimental Animal Research, BSL-4 Facility Support Brazil Research Station General Liaison Office	Research on high-consequence pathogens BSL-4 laboratory user training Biosafety and biosecurity management and research Research and safety management in the maximum containment facility Promotion of research on control emerging and re-emerging infectious diseases in Brazil Coordination of research collaboration, local community relations and public relations

University Library

Holdings

2026. 4. 1

Libraries	Books			Periodicals		
	Japanese & Chinese	Others	Total	Japanese	Others	Total
Central Library	441,848	135,686	577,534	11,624	3,277	14,901
Medical Library	70,248	68,815	139,063	3,714	3,162	6,876
Economics Library	198,383	84,675	283,058	4,308	1,240	5,548
Total	714,479	289,176	999,655	※18,883	※7,453	※26,336

※The identical periodicals are excepted from total amount of 3 libraries.

Use of Library (FY 2025)

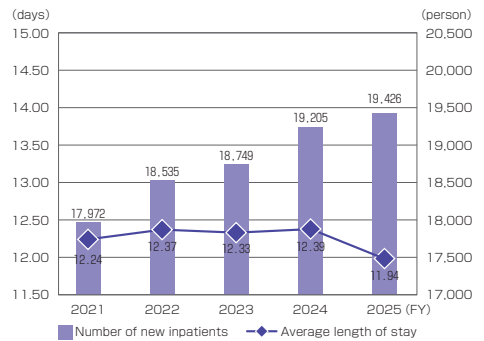
Libraries	Visitors, etc.	University Staff	Students	Others	Total
Central Library	Visitors	6,752	256,095	2,291	265,138
	Volumes lent	6,200	36,334	863	43,397
Medical Library	Visitors	6,421	74,148	648	81,217
	Volumes lent	2,270	5,789	26	8,085
Economics Library	Visitors	3,602	40,232	1,995	45,829
	Volumes lent	1,508	4,493	204	6,205
Total	Visitors	16,775	370,475	4,934	392,184
	Volumes lent	9,978	46,616	1,093	57,687

University Hospital

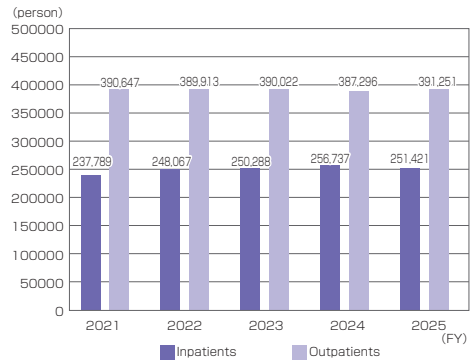
Medical Data (2025)

				FY 2025
Hospital operation rate (%)				88.77
Average length of stay (day)				11.94
Number of new inpatients (person)				19,426
Number of the first visit patients (person)				20,470
Inpatients (person)	Total	The total number	251,421	
		Number per day	689	
	Medicine	The total number	248,395	
		Number per day	681	
	Dentistry	The total number	3,026	
		Number per day	8	
Outpatients (person)	Total	The total number	391,251	
		Number per day	1,617	
	Medicine	The total number	311,237	
		Number per day	1,286	
	Dentistry	The total number	80,014	
		Number per day	331	
Number of surgery (case)				12,604
Number of Anesthesia Cases (case)				6,675
Emergency Cases (person)				3,786
Number of patients with helicopter transportation (case)				70
Number of Deliveries (case)				423
Organ transplantation Number of Surgical Operations (case)	Donor (Number of Donation)			0
	Recipient	Lung	Donor after brain death	2
			Living donor transplant	0
		Liver	Donor after brain death	3
			Living donor transplant	12
		Kidney	Donor after brain death	4
			Donor after cardiac death	0
		Pancreas	Living donor transplant	15
		Pancreas	Donor after brain death	2
			Living donor transplant	0

Number of the first visit patients and Average length of stay



Number of Patients



Number of Beds (2026. 4. 1)

	(bed)
General beds	729
Psychiatric beds	39
Tuberculosis beds	6
Infectious diseases beds	2
Total	776

Schools and Kindergarten Affiliated with the Faculty of Education

Affiliated Schools

2026. 5. 1

Schools	Type of Class	Grade	Number of Classes	Admission Capacity	Enrollment Capacity	Enrollment	
Kindergarten		3-year-olds	2	16	32	14	
		4-year-olds	1	32	32	30	
		5-year-olds	1	32	32	31	
	Total		4		96	75	
Elementary School	Ordinary Class	1	3	26	78	78	
		2	3	26	78	76	
		3	3	26	78	72	
		4	3	26	78	71	
		5	3	30	90	88	
		6	3	30	90	78	
	Combined Class	1	1	12	12	6	
		2	1	12	12	6	
		3	1	12	12	6	
		4	1	12	12	6	
		5	1	16	16	8	
		6	1	16	16	8	
	Total		21		532	503	
	Lower Secondary School	Ordinary Class	1	4	35	140	144
2			4	35	140	144	
3			4	35	140	144	
Total		12		420	432		
School for Children with Special Education Needs	Ordinary Class (Combined class of successive grades)	Elementary School	1	1	6	18	3
			2				3
			3	1	6		3
			4				3
			5	1	6		3
			6				3
	Ordinary Class	Lower Secondary School	1	1	6	18	6
			2	1	6		6
			3	1	6		6
	Ordinary Class	Secondary School	1	1	8	24	7
			2	1	8		6
			3	1	8		8
	Total		9		60	57	

Health Center

Staffing as of 2026. 5. 1

Director/ Professor	Associate Professor	Assistant Professor	Public Health Nurse	Counsellor	Administrative Staff	Total
1	2 (1)	1	3	6	2	15 (1)

Notes: Consultation days at Bunkyo campus office: Monday through Friday
Numbers in brackets denote shared staff, and are excluded from the total.

Stations of Educational Research Projects		
Station	Location	Purpose of Establishment
Nagasaki University Africa Research Station	Nairobi, Republic of Kenya	Formulation of Educational and Research Strategies, and Support for International Collaborative Research and Educational Activities in Africa.
Nagasaki University Southeast Asia Research Station	Hanoi, Socialist Republic of Vietnam	Formulation of Educational and Research Strategies, and Support for International Collaborative Research and Educational Activities in Southeast Asia.
Nagasaki University Office for Collaborative Research and Education Programmes in UK	London, United Kingdom of Great Britain and Northern Ireland (in London School of Hygiene & Tropical Medicine)	Support for international collaborative research and educational activities in the UK.
Nagasaki University Central and South America Research Station	Recife, Federative Republic of Brazil	Formulation of Educational and Research Strategies, and Support for International Collaborative Research and Educational Activities in Central and South America
Kenya Research Station	Nairobi, Republic of Kenya (in the Kenya Medical Research Institute (KEMRI))	Promotion of researches on Tropical Diseases and Emerging and Re-emerging Infectious Diseases.
Vietnam Research Station (VRS) Nha Trang Branch	Hanoi City, Socialist Republic of Vietnam (in National Institute of Hygiene and Epidemiology (NIHE)) Nha Trang City, Khanh Hoa Province, Socialist Republic of Vietnam (in the Khanh Hoa Province Health Department)	
Representative Office for Chernobyl Projects	Kyiv City, Ukraine (in National Center)	To Promote programs on Global strategic Center for Radiation Health Risk Control
Philippine Collaborative Research Center (PCRC)	Manila, Republic of the Philippines (in San Lazaro Hospital)	Promotion of education and research projects in the Philippines
Brazil Research Station	Recife, Federative Republic of Brazil (in Federal University of Pernambuco)	Promotion of researches on control emerging and re-emerging infectious diseases in Brazil
Medicine in Goto Islands and Remote Areas Project Station	Goto City, Nagasaki (in Nagasaki Goto Chuoh Hospital)	Promotion of Projects under the Agreement on Establishment of Endowed Course(Unit of Island and Community Medicine).
Research Office for Comprehensive Community Care Education	Nagasaki City, Nagasaki (in Nagasaki Harbor Medical Center)	Promotion of Research and Education for Geriatrics and Comprehensive Community Care System.
Remote Education Center for Pathology	Kamogawa City, Chiba (in Kameda Medical Center)	Education using ICT for students and pathologists, and research of its effective system.
Advanced Preventive Medicine Sciences Education and Research Station	Goto City, Nagasaki (in Fukue General Public Health and Welfare Center)	Promotion of Cohort Studies in Innovative Prevention of Medical Science and Educational Activities.
Nagasaki University-Kawauchi Village Reconstruction Promotion Base	Kawauchi Village, Fukushima Prefecture(in Kawauchi Village Government Office)	To promote projects based on the agreement on comprehensive cooperation between Nagasaki University and Kawauchi Village.
Nagasaki University-Tomioka Town Reconstruction Promotion Base	Tomioka Town, Fukushima Prefecture (in Tomioka Town Government Office)	To promote projects based on the agreement on comprehensive cooperation between Nagasaki University and Tomioka Town.
Nagasaki University-Okuma Town Reconstruction Promotion Base	Okuma Town, Fukushima Prefecture (in Okuma Town Government Office)	To promote projects based on the agreement on comprehensive cooperation between Nagasaki University and Okuma Town.
Nagasaki University-Futaba Town Reconstruction Promotion Base	Futaba Town, Fukushima Prefecture (in Futaba Town Government Office)	To promote projects based on the agreement on comprehensive cooperation between Nagasaki University and Futaba Town.
Hirado Clinical Education Project Station	Hirado City, Nagasaki (in National Health Insurance Hirado Municipal Hospital)	Promoting rural community health and medicine and international cooperation.

Station	Location	Purpose of Establishment
Medical Education Center	Nagasaki City, Nagasaki (in Saiseikai Nagasaki Hospital, Nagasaki Memorial Hospital, Koseikai Hospital and Inoue Hospital)	Promotion for Encouraging and Ensconcing Medical Professionals in Nagasaki.
	Sasebo City, Nagasaki (in Ishizaka Neurosurgery)	
	Shinkamigoto-cho, Minamimatsuura-gun, Nagasaki (in Nagasaki Kamigoto Hospital)	
	Shimabara City, Nagasaki (in Nagasaki Shimabara Hospital and Shibatachokodo Hospital)	
Nagasaki Medical Education Center	Nagasaki City, Nagasaki (in Saiseikai Nagasaki Hospital, Nagasaki Memorial Hospital and Nagasaki Harbor Medical Center)	Educational project to solve shortages of medical personnel in rural hospitals.
	Sasebo City, Nagasaki (in Hokusho Central Hospital)	
Coordination Office for Emergency Medicine and International Response	Nagasaki City, Nagasaki (in Nagasaki Harbor Medical Center)	Provision of the stable Emergency Care System, developing Properly-trained Healthcare Professionals, and a well-functioning Healthcare System in Nagasaki City.
"Nagasaki BLUE Economy" Takashima Aquaculture Research Station	Nagasaki City, Nagasaki (Takashima Office of Nagasaki City Fisheries Center)	Development of a research project for the "Nagasaki BLUE Economy", and aquaculture industrialization Co-creation center to sustain food production in the sea, (Program on Open Innovation platforms for Industry-academia co-creation

International Liaison Offices

Station	Location	Purpose of Establishment
Nagasaki University International Liaison Office	Leiden, Kingdom of the Netherlands (in the premises of Japan Museum Sieboldhuis)	Promotion of academic and cultural exchange between Nagasaki University and other institutions of higher education in the Netherlands
Liaison Office of Nagasaki University and Shandong University	Jinan, People's Republic of China (in the premises of Shandong University)	Promotion of collaborative research and student exchange with Shandong University
Liaison Office of Nagasaki University and Jeju National University	Jeju, Republic of Korea (in the premises of Jeju National University)	Promotion of collaborative research and student exchange with Jeju National University
Liaison Office of Nagasaki University and Shanghai Ocean University	Shanghai, People's Republic of China (in the premises of Shanghai Ocean University)	Promotion of collaborative research and student exchange with Shanghai Ocean University
Liaison Office of Nagasaki University and National Taiwan Ocean University	Keelung, Taiwan (in the premises of National Taiwan Ocean University)	Promotion of collaborative research and student exchange with National Taiwan Ocean University
Liaison Office of Nagasaki University and Can Tho University	Can Tho, Socialist Republic of Viet Nam (in the premises of Can Tho University)	Promotion of collaborative research and student exchange with Can Tho University
Liaison Office of Nagasaki University and Centre d'etude sur l'Evaluation de la Protection dans le domaine Nucleaire (CEPN)	Fontenay-aux-Roses, French Republic (in the premises of CEPN)	Promotion of collaborative research with CEPN



Distinctive Education and Research

Distinctive Education

Support for Pioneering Research Initiated by the Next Generation

Title	Managing Body	FY
Establishment of an Interdisciplinary Education System for Training Doctoral Researchers for Planetary Health	Graduate School of Integrated Science and Technology	FY 2024~

Project to strengthen functions of teacher training colleges and faculties by utilizing Admission Quota for applicants wishing to work as local teachers

Title	Managing Body	FY
Development of a teacher training program that integrates entrance examination, training, and recruitment to meet the demand for teachers in remote islands and remote areas	Faculty of Education	FY 2024~FY 2028

Distinctive Research

■Nagasaki University Multi-disciplinary Research Aiming for Planetary Health program

FY	Title of the research project	Principal Investigator (Department)
FY 2024~	Elucidating the Mechanisms Underlying Salt Stress-induced Hypertension	INOUE Tsuyoshi (Graduate School of Biomedical Sciences)
	Towards Planetary Health Through Bone Regeneration: The Role of Youth in Combating Cellular Exhaustion	MATSUSHITA Yuki (Graduate School of Biomedical Sciences)
	The enhancement of the hidden value of ocean and forest carbon credit evaluation: Environmental, economic, and social co-benefit analysis	SUK Sunhee (Graduate School of Integrated Science and Technology)
FY 2025~	Multidisciplinary Risk Assessment of Environmental Stressors and Health in East Asia	Madaniyazi Lina (School of Tropical Medicine and Global Health)
	A One Health Approach to Mitigating Health Risks Associated with Tick Bites	HATTORI Mitsuru (Graduate School of Integrated Science and Technology)

■Open Innovation Platforms for Industry-academia Co-creation (COI-NEXT)

FY	Program
FY2023~	"NAGASAKI BLUE ECONOMY", a co-creation center of aquaculture industrialization for sustainable marine food production

■Japan Initiative for World-leading Vaccine Research and Development Centers

FY	Program
FY2022~FY2026	World-leading Vaccine Research and Development Centers Nagasaki Synergy Campus (DEJIMA Infectious Disease Research Alliance)

■Program for Forming Japan's Peak Research Universities (J-PEAKS)

FY	Program
FY2024~	Toward a World-leading University that Aims for the Achievement of Planetary Health

■CREST

FY	Program
FY2024~	The accurate quantification and evaluation of the potential for seaweed aquaculture farms store blue carbon

■Program for Accelerating Medical Research: Distinctive Type

FY	Program
FY2025~FY2027	Training Physician Scientists and Enhancing Research Capacity to Tackle Intractable Diseases through Immune Dynamics Analysis Cohorts and AI-driven Approaches



Number of Students, etc.

Number of Students

Faculties and Schools

2026. 5. 1 (the number of person)

Faculties, etc.	Departments · Divisions		Admission Capacity (freshmen only)	Transfer Student Capacity	Enrollment Capacity (all students from freshmen to seniors)	Enrollment						Total
						1 st year	2 nd year	3 rd year	4 th year	5 th year	6 th year	
School of Global Humanities and Social Sciences	Department of Global Humanities and Social Sciences		100	—	400	105	117	102	130	—	—	454
Faculty of Education	Teacher Education Division		180	—	720	180	180	180	199	—	—	739
Faculty of Economics	General Economics	Day Course	295	15	1,210	299	297	320	350	—	—	1,266
		Evening Course	—		0	—	—	—	20	—	—	20
	Sub Total		295	15	1,210	299	297	320	370	—	—	1,286
	School of Medicine	School of Medical Sciences	114	5	723	113	130	121	136	118	135	753
School of Health Sciences		116	10	484	122	116	118	120	—	—	476	
Sub Total		230	15	1,207	235	246	239	256	118	135	1,229	
School of Dentistry	Dentistry		50	—	300	50	52	51	52	55	43	303
School of Pharmaceutical Science	Pharmacy		40	—	240	44	42	46	42	37	51	262
	Pharmaceutical Sciences		40	—	160	46	40	46	55	—	—	187
	Sub Total		80	—	400	90	82	92	97	37	51	449
School of Information and Data Sciences	Division of Information and Data Sciences		120	—	480	124	122	121	162	—	—	529
School of Engineering	School of Engineering		330	—	1,320	332	360	319	410	—	—	1,421
Faculty of Environmental Science	Environmental Science		130	5	530	132	128	139	159	—	—	558
Faculty of Fisheries	Fisheries		120	—	480	120	121	128	154	—	—	523
Total			1,635	35	7,047	1,667	1,705	1,691	1,989	210	229	7,491

Graduate Schools

2026. 5. 1 (the number of person)

Admission Capacity・Enrollment Graduate Schools	Master's Course						Doctoral Course							
	Admission Capacity	Enrollment Capacity	1 st year	2 nd year	3 rd year	Total	Admission Capacity	Enrollment Capacity	1 st year	2 nd year	3 rd year	4 th year	5 th year	Total
Graduate School of Global Humanities and Social Sciences	10	20	10	13	—	23	3	9	3	3	11	—	—	17
Graduate School of Economics	15	30	11	23	—	34	3	9	3	3	11	—	—	17
Graduate School of Integrated Science and Technology	315	630	339	331	—	670	60	180	49	42	21	—	—	112
Graduate School of Engineering	—	0	—	4	—	4	—	10	—	—	16	3	3	22
Graduate School of Fisheries and Environmental Sciences	—	0	—	1	—	1	—	0	—	—	13	—	—	13
Graduate School of Biomedical Sciences	76	152	71	73	—	144	102	407	126	125	86	244	—	581
School of Tropical Medicine and Global Health	37	62	36	50	—	86	10	30	10	11	19	—	—	40
Interfaculty Initiative in Planetary Health	—	—	—	—	—	—	55	15	5	6	4	—	—	15
Total	453	894	467	495	—	962	183	660	196	190	181	247	3	817

Admission Capacity・Enrollment Graduate School	Professional Degree Program					
	Admission Capacity	Enrollment Capacity	1 st year	2 nd year	3 rd year	Total
Graduate School of Education	28	56	26	13	4	43
Total	28	56	26	13	4	43

Research Students, Special Register Students, etc.

2026. 5. 1 (the number of person)

Students Faculties, etc.	Research Students	Special Register Students	Special Audit Students	Special Research Students
School of Global Humanities and Social Sciences	2	1	16	
Faculty of Education			1	
Faculty of Economics	3		5	
School of Medicine	1	1	1	
School of Dentistry		1	1	
School of Pharmaceutical Sciences				
School of Information and Data Sciences	2		1	
School of Engineering		2	3	
Faculty of Environmental Science			1	
Faculty of Fisheries			4	
Graduate School of Global Humanities and Social Sciences	3			3
Graduate School of Education				
Graduate School of Economics	1			
Graduate School of Integrated Science and Technology	1			8
Graduate School of Engineering				
Graduate School of Fisheries and Environmental Sciences				
Graduate School of Biomedical Sciences	8		1	6
School of Tropical Medicine and Global Health	2			
Interfaculty Initiative in Planetary Health				
Office for Global Affairs			52	
Center for Educational Innovation				
Total	23	5	86	17

FY 2026 New Students

Faculties and Schools

2026. 5. 1 (the number of person)

Admission Capacity, etc.	Admission Capacity	Applicants	Entrants
Faculties and Schools			
School of Global Humanities and Social Sciences	100	225 ※ 7	103 ※ 2
Faculty of Education	180	397 ※ 1	180
Faculty of Economics	295	901 ※ 17	298 ※ 1
School of Medicine	230	963 ※ 1	229
School of Dentistry	50	132 ※ 1	50
School of Pharmaceutical Sciences	80	258 ※ 4	90
School of Information and Data Sciences	110 ※ 10	357 ※ 17	120 ※ 4
School of Engineering	330	1,008 ※ 19	327 ※ 5
Faculty of Environmental Science	122 ※ 8	400 ※ 14	130 ※ 2
Faculty of Fisheries	120	333 ※ 5	120
Total	1,617 ※ 18	4,974 ※ 86	1,647 ※ 14

※ Indicates international students, and is excluded from the total.

Students admitted through transfer entrance examinations are excluded.

Geographical Distribution of Entrants' Secondary Schools

2026. 5. 1 (the number of person)

Areas, etc.	Nagasaki	Kyushu (Except Nagasaki)	Chugoku Shikoku	Kinki	Chubu	Kanto	Tohoku Hokkaido	Returnee Students High School Equivalency Examination, etc.	Total
Faculties and Schools									
School of Global Humanities and Social Sciences	28	53	8	4	6	1	1	2	103
Faculty of Education	106	62	9	0	2	1	0	0	180
Faculty of Economics	105	164	11	10	2	3	3	0	298
School of Medicine	92	88	15	11	7	12	4	0	229
School of Dentistry	14	9	7	7	5	6	2	0	50
School of Pharmaceutical Sciences	19	37	18	4	5	3	4	0	90
School of Information and Data Sciences	54	50	4	2	4	3	0	3	120
School of Engineering	93	195	19	8	5	3	2	2	327
Faculty of Environmental Science	45	61	9	5	3	4	3	0	130
Faculty of Fisheries	11	29	17	16	17	23	6	1	120
Total	567	748	117	67	56	59	25	8	1,647

Graduate Schools

2026. 5. 1 (the number of person)

Admission Capacity, etc.	Admission Capacity	Applicants	Spring Semester Enrollment (2026. April)	Fall Semester Enrollment (2025. October)
Graduate Schools				
Graduate School of Global Humanities and Social Sciences	Master's Course	10	1 ※ 22	2 ※ 8
	Doctoral Course	3	3 ※ 3	2 ※ 1
Graduate School of Education	Professional Degree Program	28	31	26
				—
Graduate School of Economics	Master's Course	15	12 ※ 17	6 ※ 5
	Doctoral Course	3	6	1 ※ 2
Graduate School of Integrated Science and Technology	Master's Degree	315	387 ※ 23	315 ※ 19
	Doctoral Degree	55	18 ※ 10	15 ※ 11
	Doctoral Degree (5-Year Program)	5	3 ※ 2	3 ※ 2
Graduate School of Biomedical Sciences	Master's Course	40	66 ※ 1	34 ※ 1
	Doctoral Course	95	73 ※ 28	68 ※ 23
	Master's Course	36	32 ※ 1	27 ※ 2
	Doctoral Course	7	4	4
School of Tropical Medicine and Global Health	Master's Course	37	—	—
	Doctoral Course	10	—	—
Interfaculty Initiative in Planetary Health	Doctoral Course	5	—	—
Total	664	636 ※ 107	503 ※ 74	39 ※ 73

※ Indicates international students, and is excluded from the total.

The numbers marked with ※ in the Applicants section refer to international students applying for Spring admission and are excluded from the total.

FY 2025 Graduates and Their Paths after Graduation

Undergraduate Students (the number of person)

Faculties and Schools		FY 2025	Total
School of Global Humanities and Social Sciences		114	788
Faculty of Education		165	19,795
Faculty of Economics	Day Course	281	19,175
	Evening Course	67	1,312
School of Medicine		222	9,775
School of Dentistry		46	2,322
School of Pharmaceutical Sciences		69	5,197
School of Information and Data Sciences		112	295
School of Engineering		305	18,610
Faculty of Environmental Science		133	3,499
Faculty of Fisheries		106	6,967
Total		1,620	87,735

Graduate Students (the number of person)

Graduate Schools	FY 2025	Total
Graduate School of Global Humanities and Social Sciences	12	66
Graduate School of Education	24	996
Graduate School of Economics	11	405
Graduate School of Integrated Science and Technology	316	316
Graduate School of Engineering	28	2,938
Graduate School of Fisheries and Environmental Sciences	17	807
Graduate School of Biomedical Sciences	161	3,366
School of Tropical Medicine and Global Health	38	320
Interfaculty Initiative in Planetary Health	5	5
Graduate School of Medical Sciences		1,294
Graduate School of Dentistry		149
Graduate School of Pharmaceutical Sciences		924
Graduate School of Engineering		1,758
Graduate School of Environmental Studies		46
Graduate School of Fisheries		616
Graduate School of Marine Science and Engineering		245
Graduate School of Science and Technology		2,881
Graduate School of International Health Development		72
Total	612	17,204

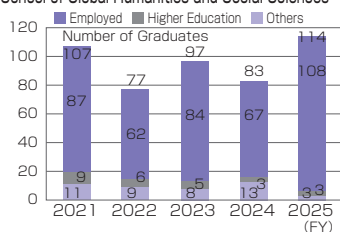
Paths after Graduation

2026. 5. 1 (the number of person)

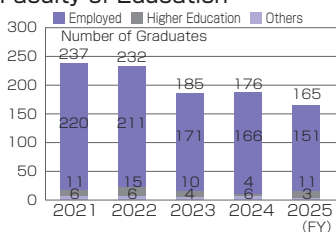
Faculties, etc.		Global Humanities and Social Sciences	Education	Economics	School of Health Sciences, School of Medicine	Pharmaceutical Sciences	School of Information and Data Sciences	Engineering	Environmental Science	Fisheries	Total
Line of Business											
Number of Graduates		114	165	281	95	69	112	305	133	106	1,380
Employed	Job seekers	110	151	271	67	37	47	89	112	46	930
	Employed	108	151	265	67	34	47	84	108	45	909
	Employment Rate	98.2%	100.0%	97.8%	100.0%	91.9%	100.0%	94.4%	96.4%	97.8%	97.7%
	Agriculture, forestry, and fishing	0	0	0	0	0	0	0	0	1	1
	Construction	1	0	9	0	0	1	17	4	3	35
	Manufacturing	27	4	23	0	2	3	28	7	7	101
	Electricity, Gas, Heat Supply, and Water	0	1	4	0	0	0	0	5	2	12
	Information and Communications, Transportation, and Postal Services	15	1	54	0	0	35	7	11	5	128
	Wholesale-Retail Business	17	0	22	0	19	1	1	5	4	69
	Banking-Insurance	2	2	48	0	0	2	0	10	3	67
	Real Estate and Leasing	2	1	17	0	0	1	1	2	1	25
	Academic Research and Expert and Technical Services	11	1	12	0	0	2	16	9	0	51
	Hotel and Restaurant Businesses	5	0	3	0	0	0	1	0	0	9
	Life-Related Services and Entertainment	2	0	1	0	0	0	0	0	1	4
	Education and Study Support Services	3	117	3	0	0	1	0	2	4	130
	Medicine and Welfare	0	13	1	67	11	0	1	1	0	94
	Compound Services	0	0	3	0	0	0	0	3	0	6
	Other Services	2	3	17	0	0	1	0	7	0	30
	Public Services	15	8	48	0	2	0	12	42	13	140
	Industries Unable To Classify	6	0	0	0	0	0	0	0	1	7
Higher Education		3	11	3	26	32	60	214	19	58	426
Others		3	3	13	2	3	5	7	6	3	45

Change in After-graduation Paths for the Past Five Years

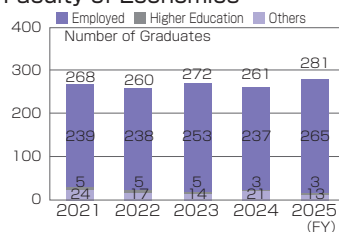
School of Global Humanities and Social Sciences



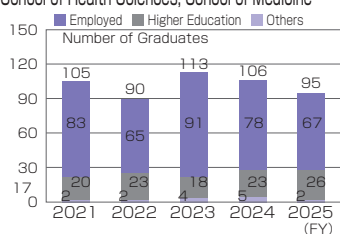
Faculty of Education



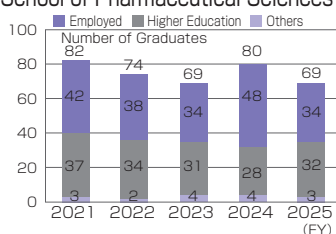
Faculty of Economics



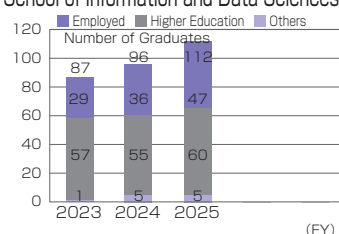
School of Health Sciences, School of Medicine



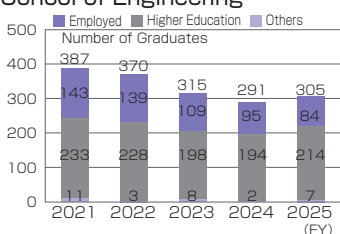
School of Pharmaceutical Sciences



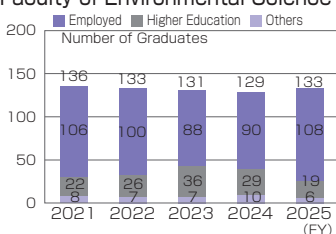
School of Information and Data Sciences



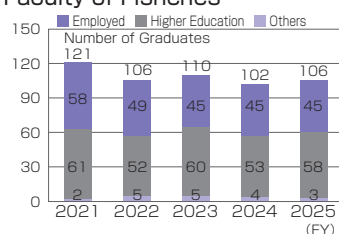
School of Engineering



Faculty of Environmental Science



Faculty of Fisheries



Number of Degrees Conferred

2026. 3. 31 (the number of person)

Doctorate	Completion of both coursework and dissertation		Completion of dissertation only		Number of Degrees Conferred under the Former System
	FY 2025	Total	FY 2025	Total	
Philosophy	10	267		32	
Business Administration		37			
Medical Science	70	2,656	1	1,850	1,347
Dental Science	14	411		100	
Pharmaceutical Science	7	265		37	
Clinical Pharmacy		13			
Engineering	21	472	1	63	
Fisheries Science	4	109	2	25	
Environmental Science	6	55	1	9	
Marine Science		12		2	
Public Health	5	5			
Total	137	4,302	5	2,118	1,347

(the number of person)

Master's	FY 2025	Total
Arts	12	64
Philosophy	2	15
Science		85
Education		584
Economics	4	172
Business Administration	7	196
Tropical Medicine	3	156
Nursing	18	235
Physical Therapy	6	116
Occupational Therapy	5	71
Pharmaceutical Science	32	1,589
Clinical Pharmacy		209
Engineering	201	6,706
Fisheries Science	48	1,369
Environmental Studies		228
Environmental Science	25	291
Public Health	15	232
Medical Science	9	61
Marine Science		1
Science in Global Health and Medicine	10	64
Information and Data Sciences	54	54
Total	451	12,498

Master's	FY 2025	Total
Master of Education (Professional)	24	412



International Exchange

FY 2026 International Students

Details by Faculty

2026. 5. 1 (number of students)

Students	Undergraduates	Graduates	Research Students, etc	Total	Students	Undergraduates	Graduates	Research Students, etc	Total
Faculties, etc					Faculties, etc				
School of Global Humanities and Social Sciences	5		19 (1)	24 (1)	Graduate School of Humanities and Social Sciences		26 (2)	6	32 (2)
Faculty of Education	1		1	2	Graduate School of Education				
Faculty of Economics	12		8	20	Graduate School of Economics		19	1	20
School of Medicine			2	2	Graduate School of Integrated Science and Technology		103(16)	7	110(16)
School of Dentistry			1	1	Graduate School of Engineering		11		11
School of Pharmaceutical Sciences					Graduate School of Fisheries and Environmental Sciences		9 (2)		9 (2)
School of Information and Data Sciences	28		3	31	Graduate School of Biomedical Sciences		141(19)	9	150(19)
School of Engineering	17		3	20	School of Tropical Medicine and Global Health		45(13)	2	47(13)
Faculty of Environmental Studies	20		1	21	Interfaculty Initiative in Planetary Health		12		12
Faculty of Fisheries	3		4	7	Office for Global Affairs			60 (8)	60 (8)
Total						86	366(52)	127 (9)	579(61)

Number in () indicates government-sponsored international students, and is included in the total.

Details by Country, Regions

(number of students)

Students	Undergraduates	Graduates	Research Students, etc	Total	Students	Undergraduates	Graduates	Research Students, etc	Total
Countries,Regions					Countries,etc				
Arab Republic of Egypt		5 (1)		5 (1)	Republic of Ghana		13 (2)	2 (2)	15 (4)
Canada	1	1		2	Republic of Honduras		1 (1)		1 (1)
Democratic Socialist Republic of Sri Lanka	2			2	Republic of Indonesia	1	11 (4)		12 (4)
Democratic Republic of the Congo	6	1		7	Republic of Kazakhstan		15 (3)		15 (3)
Federal Republic of Germany			2	2	Republic of Kenya		13 (3)		13 (3)
Federal Republic of Nigeria		9 (2)		9 (2)	Republic of Korea	18	11	18	47
Federative Republic of Brazil		3 (2)		3 (2)	Republic of Liberia		1		1
French Republic	1		1	2	Republic of Madagascar		1		1
Gabonese Republic		6 (2)		6 (2)	Republic of Mozambique			1 (1)	1 (1)
Grand Duchy of Luxembourg		1		1	Republic of Senegal		2		2
Independent State of Papua New Guinea			1 (1)	1 (1)	Republic of The Gambia		1 (1)		1 (1)
India		11 (3)	6 (1)	17 (4)	Republic of Peru			1 (1)	1 (1)
Islamic Republic of Pakistan		4 (3)	1	5 (3)	Republic of the Philippines		3 (2)	1	4 (2)
Italian Republic	1		3	4	Republic of the Union of Myanmar		6 (2)		6 (2)
Kingdom of Belgium			2	2	Republic of Zimbabwe			1 (1)	1 (1)
Kingdom of Bhutan		2		2	Romania		1 (1)	1	2 (1)
Kingdom of Norway			2	2	Russian Federation			2	2
Kingdom of Thailand		8 (2)		8 (2)	Socialist Republic of Viet Nam		23 (3)	1	24 (3)
Kingdom of the Netherlands			13 (1)	13 (1)	Solomon Islands		1		1
Kingdom of Tonga		1		1	State of Israel		1 (1)		1 (1)
Kyrgyz Republic		3 (1)		3 (1)	Swiss Confederation		1		1
Lao People's Democratic Republic		3 (1)		3 (1)	Syrian Arab Republic		1		1
Malaysia	1	8 (6)	1	10 (6)	Taiwan	1	4	12	17
Nepal		5		5	The Republic of the Sudan		4 (2)		4 (2)
People's Republic of Bangladesh		2		2	Ukraine		4	2	6
People's Republic of China	63	158	47	268	United Kingdom of Great Britain and Northern Ireland		1 (1)	1	2 (1)
Plurinational State of Bolivia		1		1	United Mexican States		3		3
Portuguese Republic		1 (1)		1 (1)	United Republic of Tanzania		2 (2)	1 (1)	3 (3)
Republic of Armenia			1	1	Stateless/Other			1	1
Republic of Belarus		2		2	Total	86	366(52)	127 (9)	579(61)

Number in () indicates government-sponsored international students, and is included in the total.

Countries, etc. are listed in alphabetical order.

Agreements on Academic Cooperation with Overseas Institutions

2026. 5. 1

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
1	People's Republic of China	Fujian Center for Disease Control and Prevention	Graduate School of Biomedical Sciences	2008
2		Fuzhou University	Graduate School of Integrated Science and Technology	1992
3		Ocean University of China	Graduate School of Integrated Science and Technology	1997
4		China Pharmaceutical University	Graduate School of Biomedical Sciences	1998
5		Fujian Medical University	Graduate School of Biomedical Sciences	2001
6		Tongji University	Graduate School of Integrated Science and Technology	2001
7		Dalian Ocean University	Graduate School of Integrated Science and Technology	2003
8		Hong Kong Baptist University	School of Global Humanities and Social Sciences	2014
9		Beijing Normal University	Faculty of Education	2004
10		Shanghai University of Finance and Economics	Faculty of Economics	2013
11		Central South University	Graduate School of Biomedical Sciences	2006
12		Northeast Normal University	Faculty of Education	2007
13		Shanghai Ocean University	Graduate School of Integrated Science and Technology	2007
14		Shanghai Normal University	Faculty of Education	2007
15		East China Normal University	School of Global Humanities and Social Sciences	2007
16		Jimei University	Graduate School of Integrated Science and Technology	2007
17		Tianjin University of Science & Technology	Office for Global Affairs	2007
18		Jilin University	School of Global Humanities and Social Sciences	2008
19		Jiangsu Institute of Parasitic Diseases	Institute of Tropical Medicine	2010
20		China Medical University	Institute of Tropical Medicine	2010
21		Shandong University	Graduate School of Integrated Science and Technology	2010
22		Shandong University of Science and Technology	Graduate School of Integrated Science and Technology	2010
23		Zhejiang Ocean University	Graduate School of Integrated Science and Technology	2011
24		School of Finance and Institute of Chinese Financial Studies, Southwestern University of Finance and Economics	(Faculty of Economics)	2012
25		Yangzhou University	Graduate School of Integrated Science and Technology	2014
26		Faculty of Humanities and Faculty of Liberal Arts and Social Sciences, The Education University of Hong Kong	(School of Global Humanities and Social Sciences)	2015
27		School of Stomatology, Dalian Medical University	(School of Dentistry and Graduate School of Biomedical Sciences)	2016
28		Nanchang University	Graduate School of Biomedical Sciences	2016
29		Shanghai International Studies University	Faculty of Economics	2016
30		Northwest University	School of Global Humanities and Social Sciences	2017

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
31	People's Republic of China	Shaanxi Normal University	School of Global Humanities and Social Sciences	2017
32		South China University of Technology	Graduate School of Biomedical Sciences	2018
33		Tianjin Normal University	School of Global Humanities and Social Sciences	2018
34		Beijing Foreign Studies University	School of Global Humanities and Social Sciences	2018
35		Dalian University of Technology	Graduate School of Integrated Science and Technology	2018
36		University of Chinese Academy of Social Sciences	School of Global Humanities and Social Sciences	2019
37		Guangdong University of Foreign Studies	Faculty of Economics	2019
38		University of Shanghai for Science and Technology	Graduate School of Integrated Science and Technology	2020
39		Suzhou University of Science and Technology	Graduate School of Integrated Science and Technology	2020
40		Xinjiang Medical University	(School of Medicine, Graduate School of Biomedical Sciences)	2022
41		Dalian University of Foreign Languages	School of Global Humanities and Social Sciences	2024
42		School of Pharmacy and Food Engineering, Wuyi University	(School of Medicine, Graduate School of Biomedical Sciences)	2024
43		Dongbei University of Finance and Economics	Graduate School of Integrated Science and Technology	2025
44		Shaanxi University of Technology	School of Global Humanities and Social Sciences	2025
45		Sichuan Friendship International Center for Medicine Exchange	(Graduate School of Biomedical Sciences)	2025
46		Heilongjiang University	School of Global Humanities and Social Sciences	2025
47		College of Fisheries, Huazhong Agricultural University	(Graduate School of Integrated Science and Technology)	2025
48	Taiwan	National Yang Ming Chiao Tung University	Graduate School of Biomedical Sciences	2002
49		Tamkang University	Center for Language Studies	2004
50		National Taiwan Ocean University	Graduate School of Integrated Science and Technology	2005
51		National Chengchi University	School of Global Humanities and Social Sciences	2009
52		National Taiwan University	School of Global Humanities and Social Sciences	2010
53		National Taiwan Normal University	School of Global Humanities and Social Sciences	2012
54		Fisheries Research Institute, Ministry of Agriculture	Graduate School of Integrated Science and Technology	2012
55		Taipei Medical University	Graduate School of Biomedical Sciences	2013
56		National Cheng Kung University	School of Global Humanities and Social Sciences	2015
57		National Dong Hwa University	Faculty of Economics	2016
58		National University of Kaohsiung	Office for Global Affairs	2016
59		Taipei Veterans General Hospital	Graduate School of Biomedical Sciences	2017
60		Asia University	School of Global Humanities and Social Sciences	2017
61		National Kaohsiung University of Science and Technology	Graduate School of Integrated Science and Technology	2018
62		National Chiayi University	Graduate School of Integrated Science and Technology	2018

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
63	Taiwan	National Chung Hsing University	Office for Global Affairs	2019
64		Tri-Service General Hospital	Graduate School of Biomedical Sciences	2019
65		Chinese Culture University	School of Global Humanities and Social Sciences	2019
66		National Defense Medical University	Graduate School of Biomedical Sciences	2020
67		I-Shou University	Office for Global Affairs	2025
68	Republic of Korea	Jeju National University	Graduate School of Integrated Science and Technology	1988
69		Pukyong National University	Graduate School of Integrated Science and Technology	1988
70		Kangwon National University	Graduate School of Integrated Science and Technology	2002
71		Changwon National University	Faculty of Education	2002
72		Chonnam National University	Graduate School of Integrated Science and Technology	2002
73		Inha University	Office for Global Affairs	2003
74		Hanyang University	Faculty of Education	2003
75		Korea Institute of Ocean Science and Technology	Graduate School of Integrated Science and Technology	2004
76		Kyungpook National University	Faculty of Education	2004
77		Sungkyunkwan University	Graduate School of Integrated Science and Technology	2006
78		Kyung Hee University	Office for Global Affairs	2006
79		Hallym University	Graduate School of Biomedical Sciences	2007
80		Seoul National University	School of Dentistry	2007
81		Pusan National University	Graduate School of Biomedical Sciences	2007
82		National Institute of Fisheries Science	Graduate School of Integrated Science and Technology	2010
83		Jeonbuk National University	Graduate School of Integrated Science and Technology	2010
84		Chung-Ang University	Faculty of Economics	2012
85		Hanshin University	Research Center for Nuclear Weapons Abolition	2013
86		Gyeongsang National University	School of Medicine	2013
87		Catholic University of Pusan	Graduate School of Biomedical Sciences	2014
88		Dongguk University	School of Global Humanities and Social Sciences	2014
89		Ajou University	Office for Global Affairs	2014
90		Korea Institute of Radiological & Medical Sciences	Graduate School of Biomedical Sciences	2017
91		Jeonju National University of Education	(Faculty of Education)	2024
92		The Catholic University of Korea, College of Medicine	(Graduate School of Biomedical Sciences)	2025
93	Mongolia	Mongolian National University of Medical Sciences	Graduate School of Biomedical Sciences	2008

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
94	Kingdom of Thailand	Chiang Mai University	Graduate School of Biomedical Sciences	1990
95		Mahidol University	Institute of Tropical Medicine	1999
96		Thammasat University	Graduate School of Biomedical Sciences	2006
97		Chulalongkorn University	Graduate School of Biomedical Sciences	2009
98		Thai-Nichi Institute of Technology	Graduate School of Integrated Science and Technology	2018
99		Srinakharinwirot University	Graduate School of Biomedical Sciences	2025
100		International College of Dentistry, Walailak University	(School of Dentistry)	2026
101	Republic of Indonesia	Airlangga University	Institute of Tropical Medicine	2004
102		University of Brawijaya	Graduate School of Integrated Science and Technology	2008
103		University of Indonesia	Graduate School of Integrated Science and Technology	2015
104		Economic Research Institute for ASEAN and East Asia, ERIA	School of Tropical Medicine and Global Health	2019
105		Hasanuddin University	Graduate School of Integrated Science and Technology	2023
106		Faculty of Industrial Technology, Bandung Institute of Technology	(Graduate School of Integrated Science and Technology)	2025
107	Republic of Singapore	Yong Loo Lin School of Medicine, National University of Singapore	(School of Medicine, Graduate School of Biomedical Sciences)	2020
108		College of Engineering of Nanyang Technological University, Singapore	(Graduate School of Integrated Science and Technology)	2023
109	Malaysia	Universiti Sains Malaysia	Graduate School of Integrated Science and Technology	1995
110		Taylor's University	School of Global Humanities and Social Sciences	2015
111		Universiti Malaysia Sabah	School of Tropical Medicine and Global Health	2017
112		Universiti Malaysia Terengganu	Graduate School of Integrated Science and Technology	2017
113		University of Malaya	Graduate School of Biomedical Sciences	2019
114	Brunei Darussalam	Universiti Brunei Darussalam	School of Global Humanities and Social Sciences	2015
115	Republic of the Philippines	University of the Philippines Diliman	School of Global Humanities and Social Sciences	2001
116		St. Luke's Medical Center	Institute of Tropical Medicine	2004
117		San Lazaro Hospital	School of Tropical Medicine and Global Health	2004
118		University of the East	Graduate School of Biomedical Sciences	2005
119		University of the Philippines Visayas	Graduate School of Integrated Science and Technology	2010
120		University of the Philippines Manila	School of Tropical Medicine and Global Health	2014
121		Ateneo de Manila University	School of Global Humanities and Social Sciences	2015
122		University of the Philippines Los Baños	Faculty of Economics	2017
123	Socialist Republic of Viet Nam	National Institute of Hygiene and Epidemiology	Institute of Tropical Medicine	2001
124		Can Tho University	Graduate School of Integrated Science and Technology	2012
125		Hanoi University of Civil Engineering	Graduate School of Integrated Science and Technology	2020

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
126	Socialist Republic of Viet Nam	Vietnam National University Ho Chi Minh City - University of Science, Faculty of Environment	(Graduate School of Integrated Science and Technology)	2022
127		Pasteur Institute in Nha Trang	Institute of Tropical Medicine	2025
128		Vietnam National University, University of Science, Hanoi	Graduate School of Integrated Science and Technology	2025
129		Pasteur Institute in Ho Chi Minh City	Institute of Tropical Medicine	2025
130	Republic of the Union of Myanmar	The Ministry of Health and Sports, Department of Human Resources for Health, Department of Medical Research, Myanmar	Graduate School of Biomedical Sciences	2007
131		Yangon Technological University	Graduate School of Integrated Science and Technology	2015
132	Kingdom of Cambodia	University of Kratie	Graduate School of Integrated Science and Technology	2019
133		Reproductive and Child Health Alliance, Cambodia (RACHA)	(School of Tropical Medicine and Global Health)	2025
134	People's Republic of Bangladesh	BRAC University	(School of Tropical Medicine and Global Health)	2008
135		North South University, School of Health and Life Sciences	(Graduate School of Biomedical Sciences)	2021
136	India	Indian Institute of Information Technology, Design and Manufacturing, Kancheepuram	(Graduate School of Integrated Science and Technology)	2018
137		Indraprastha Institute of Information Technology Delhi	(Graduate School of Integrated Science and Technology)	2022
138		Birla Institute of Technology and Science, Pilani	(Graduate School of Integrated Science and Technology)	2022
139		Vellore Institute of Technology	Graduate School of Integrated Science and Technology	2022
140		Shiv Nadar 'Institution of Eminence' Deemed to be University	Office for Global Affairs	2025
141	Lao People's Democratic Republic	Lao Tropical and Public Health Institute	(School of Tropical Medicine and Global Health)	2022
142		Faculty of Engineering, National University of Laos	(Graduate School of Integrated Science and Technology)	2024
143	Australia	Edith Cowan University	School of Global Humanities and Social Sciences	2012
144		University of the Sunshine Coast	School of Global Humanities and Social Sciences	2014
145		Southern Cross University	School of Global Humanities and Social Sciences	2014
146		Western Sydney University	School of Global Humanities and Social Sciences	2015
147		Deakin University	Graduate School of Integrated Science and Technology	2015
148		Curtin University	Graduate School of Integrated Science and Technology, Center for Language Studies	2025
149	United States of America	Minnesota State University, Mankato	Center for Language Studies	2011
150		College of Health, University of Montana	(School of Medicine)	2013
151		California State University, Monterey Bay	School of Global Humanities and Social Sciences	2014
152		Northern State University	School of Global Humanities and Social Sciences	2014
153		Arkansas Tech University	School of Global Humanities and Social Sciences	2014
154		College of Arts & Sciences, Northeastern Illinois University	(School of Global Humanities and Social Sciences)	2015
155		Frostburg State University	School of Global Humanities and Social Sciences	2015
156		North Carolina State University	Graduate School of Biomedical Sciences	2016

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
157	United States of America	Moravian College	School of Global Humanities and Social Sciences	2018
158		University of California, Berkeley	Graduate School of Integrated Science and Technology	2018
159		University of California, Los Angeles	Graduate School of Biomedical Sciences	2018
160		University of New Mexico	School of Pharmaceutical Sciences	2020
161		College of Education, Purdue University	(Faculty of Education)	2023
162		University of Denver	Graduate School of Integrated Science and Technology	2024
163		Global Engagement Center, Hamline University	(Graduate School of Integrated Science and Technology)	2024
164		The University of Texas at El Paso	(School of Medicine)	2024
165	Canada	Memorial University of Newfoundland	School of Global Humanities and Social Sciences	2014
166		The University of Winnipeg	School of Global Humanities and Social Sciences	2014
167		University of Calgary	School of Global Humanities and Social Sciences	2015
168		University of Lethbridge	School of Global Humanities and Social Sciences	2015
169	Federative Republic of Brazil	Federal University of Pernambuco	National Research Center for the Control and Prevention of Infectious Diseases	2024
170		Federal University of Rio Grande do Norte	School of Tropical Medicine and Global Health	2023
171	Republic of Peru	University of San Martin de Porres	Graduate School of Biomedical Sciences	2016
172	Plurinational State of Bolivia	Autonomous University "Gabriel Rene Moreno"	School of Tropical Medicine and Global Health	2023
173	Italian Republic	University of Naples Federico II	Graduate School of Integrated Science and Technology	1998
174		University of Trento	Graduate School of Biomedical Sciences	2014
175		Ca' Foscari University of Venice	Faculty of Economics	2014
176		University of Campania "Luigi Vanvitelli"	Graduate School of Biomedical Sciences	2016
177		Università Politecnica delle Marche	Graduate School of Integrated Science and Technology	2020
178	United Kingdom of Great Britain and Northern Ireland	London School of Hygiene & Tropical Medicine	School of Tropical Medicine and Global Health	2013
179		Heriot-Watt University	Graduate School of Integrated Science and Technology	2014
180		University of Edinburgh	Graduate School of Integrated Science and Technology	2014
181		Oxford Brookes University	School of Global Humanities and Social Sciences	2015
182		University of Aberdeen	School of Global Humanities and Social Sciences	2015
183		Keele University	School of Global Humanities and Social Sciences	2015
184		University of Stirling	Organization for Marine Science and Technology	2016
185		University of Portsmouth	Faculty of Economics	2017
186		Marine Alliance for Science and Technology for Scotland (MASTS)	Organization for Marine Science and Technology	2018
187		BASIC (British American Security Information Council)	Research Center for Nuclear Weapons Abolition	2025

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
188	Federal Republic of Germany	Julius-Maximilians-Universität Würzburg	Graduate School of Biomedical Sciences	2006
189		Johannes Gutenberg University Mainz	Graduate School of Biomedical Sciences	2010
190		Leibniz Institute for Prevention Research and Epidemiology-BIPS GmbH	Atomic Bomb Disease Institute	2014
191		Nuremberg Institute of Technology Georg Simon Ohm	School of Global Humanities and Social Sciences	2015
192		Heinrich Heine University Düsseldorf	Graduate School of Biomedical Sciences	2017
193		Faculty of Chemistry and Chemical Biology, Technical University of Dortmund	(Graduate School of Integrated Science and Technology)	2018
194		The Philipps-Universität Marburg	Graduate School of Integrated Science and Technology	2019
195	Kingdom of the Netherlands	Leiden University	Graduate School of Biomedical Sciences, School of Global Humanities and Social Sciences	1998
196		Faculty of Social Sciences, Radboud University Nijmegen	(School of Global Humanities and Social Sciences)	2016
197	Kingdom of Belgium	Institute of Tropical Medicine	(School of Tropical Medicine and Global Health, Interfaculty Initiative in Planetary Health)	2013
198		Faculty of Arts and Philosophy, Faculty of Bioscience Engineering, Ghent University	Office for Global Affairs	2015
199		University of Mons	School of Global Humanities and Social Sciences	2015
200		Faculty of Arts, University of Leuven (KU Leuven)	(School of Global Humanities and Social Sciences)	2016
201	French Republic	École Nationale Supérieure de Chimie de Mulhouse Université de Haute-Alsace	(Graduate School of Biomedical Sciences)	2005
202		European Business School Paris	Faculty of Economics	2013
203		University of Angers	Graduate School of Biomedical Sciences	2013
204		University Paris-Est Créteil (UPEC)	School of Global Humanities and Social Sciences	2015
205		Research Institute on Protection and Evaluation of Atomic Energy	Graduate School of Biomedical Sciences	2016
206		The French Authority for Nuclear Safety and Radiation Protection (ASNR)	Graduate School of Biomedical Sciences	2018
207		Université Bourgogne Europe	Faculty of Economics	2018
208	Kingdom of Spain	University of Malaga	School of Global Humanities and Social Sciences	2015
209		Universidad de Sevilla	School of Global Humanities and Social Sciences	2019
210		Barcelona Institute for Global Health Foundation	(Institute of Tropical Medicine)	2020
211		Consejo Superior de Investigaciones Científicas (CSIC)	(School of Tropical Medicine and Global Health)	2021
212	Portuguese Republic	The University of Porto	Faculty of Economics	2010
213		Nova University of Lisbon	School of Global Humanities and Social Sciences	2018
214	Swiss Confederation	Department of Digital Medicine, Faculty of Medicine of the University of Bern	(Graduate School of Biomedical Sciences)	2026
215	Kingdom of Sweden	Faculty of Engineering, Lund University	(Graduate School of Integrated Science and Technology)	2015
216		Stockholm International Peace Research Institute (SIPRI)	Research Center for Nuclear Weapons Abolition	2024
217	Kingdom of Norway	Norwegian University of Science and Technology	Graduate School of Integrated Science and Technology	2006
218	Republic of Poland	SGH Warsaw School of Economics	(Faculty of Economics)	2016

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
219	Romania	Technical University of Civil Engineering Bucharest	Graduate School of Integrated Science and Technology	2016
220		Bucharest University of Economic Studies	Faculty of Economics	2024
221	Austria	Medical University of Graz	School of Medicine	2025
222	Republic of Kazakhstan	Semey State Medical University	Graduate School of Biomedical Sciences	1998
223		Kazakh National Medical University named after S.D. Asfendiyarov	Graduate School of Biomedical Sciences	2009
224		Syzganov's National Scientific Center of Surgery	Graduate School of Biomedical Sciences	2012
225		Nazarbayev University	Graduate School of Biomedical Sciences	2017
226		Center for Nuclear Medicine and Oncology of Semey	Atomic Bomb Disease Institute	2018
227	Ukraine	State Institution "V.P. Komisarenko Institute of Endocrinology and Metabolism of National Academy of Medical Sciences of Ukraine"	Atomic Bomb Disease Institute	2003
228		National Research Centre for Radiation Medicine, National Academy of Medical Sciences of Ukraine	Atomic Bomb Disease Institute	2003
229		Ukrainian Radiation Protection Institute	Atomic Bomb Disease Institute	2012
230		Korosten Central City Hospital of the Korosten City Council	Graduate School of Biomedical Sciences	2017
231	Kyrgyz Republic	I.K. Akhunbaev Kyrgyz State Medical Academy	Graduate School of Biomedical Sciences	2022
232	Republic of Kenya	Kenyatta University	Graduate School of Biomedical Sciences	2004
233		Kenya Medical Research Institute	Institute of Tropical Medicine	2004
234		Moi University	Graduate School of Integrated Science and Technology	2012
235		Maseno University	Institute of Tropical Medicine	2013
236		Jomo Kenyatta University of Agriculture and Technology	Graduate School of Biomedical Sciences	2021
237		Kenyatta National Hospital	School of Medicine	2022
238		UNFPA Kenya Country Office	(School of Tropical Medicine and Global Health)	2026
239	United Republic of Tanzania	Muhimbili University of Health and Allied Sciences	Graduate School of Biomedical Sciences	2011
240	Democratic Republic of the Congo	University of Kinshasa	School of Tropical Medicine and Global Health	2016
241		Institut National de Recherche Biomedicale (INRB) (National Institute of Biomedical Research)	Institute of Tropical Medicine	2024
242	Federal Republic of Nigeria	College of Medicine, University of Nigeria	(Institute of Tropical Medicine)	2016
243		Ahmadu Bello University	School of Tropical Medicine and Global Health	2019
244	Arab Republic of Egypt	Egypt-Japan University of Science and Technology	Institute of Tropical Medicine	2016
245	Republic of Seychelles	University of Seychelles	Office for Global Affairs	2016
246	The Republic of Sudan	University of Khartoum	Institute of Tropical Medicine	2022
247	Republic of Senegal	UFR Sciences de la Santé, Gaston Berger University	Institute of Tropical Medicine	2025
248	Republic of Uganda	Food for the Hungry Association, Uganda	(School of Tropical Medicine and Global Health)	2024
249	Federal Democratic Republic of Ethiopia	UNFPA Ethiopia Country Office	(School of Tropical Medicine and Global Health)	2024

※() indicates inter-faculty agreements.

	Countries, etc	Partner Institution	Coordinating Unit※	Year Signed
250	United Arab Emirates	College of Medicine & Health Sciences, United Arab Emirates University	(School of Medicine, Graduate School of Biomedical Sciences)	2015
251	Republic of Turkey	Marmara University	Graduate School of Biomedical Sciences	2021
252		Manisa Celal Bayar University	Faculty of Economics	2023
253	Republic of Iraq	Sulaimani Polytechnic University	School of Global Humanities and Social Sciences	2021
254	Others	The United Nations Development Programme	School of Tropical Medicine and Global Health	2017
255		International Vaccine Institute (IVI)	DEJIMA Infectious Disease Research Alliance	2024
256		The United Nations Institute for Disarmament Research (UNIDIR)	Research Center for Nuclear Weapons Abolition	2024
257		United Nations University	Research Center for Global Risk	2025

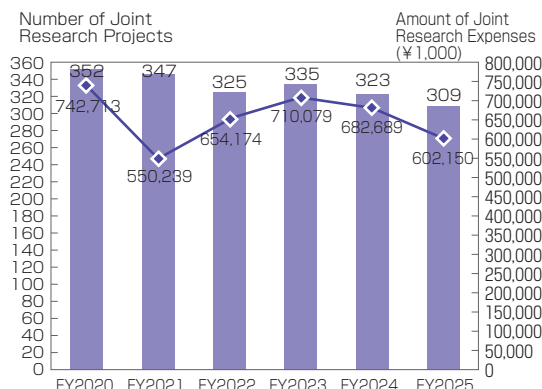
※() indicates inter-faculty agreements.



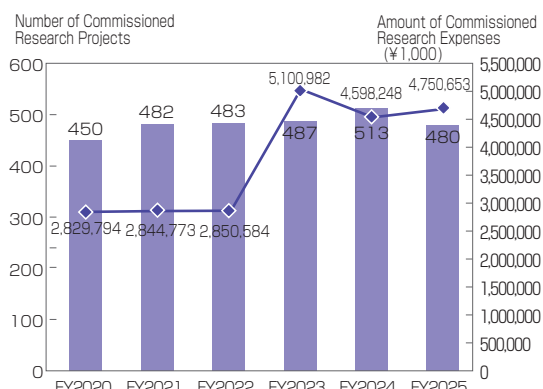
Social Contribution

Industry-University Cooperation

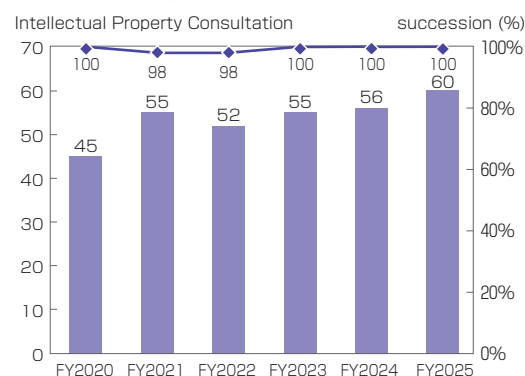
Joint Research



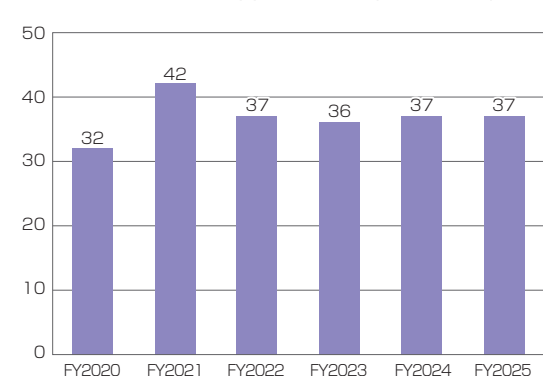
Commissioned Research



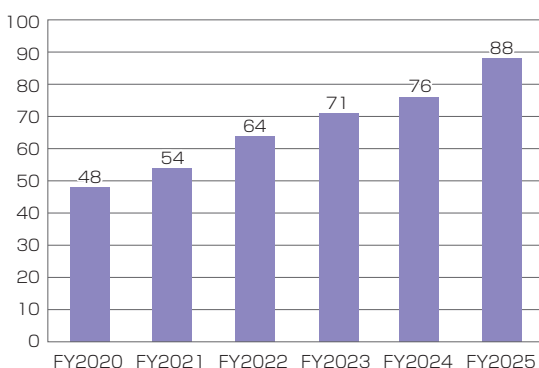
Intellectual Property Consultation / Succession



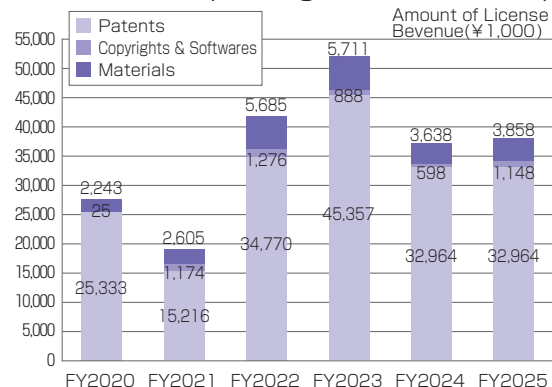
Number of Patent Applications (Domestic)



Number of Patent Licenses



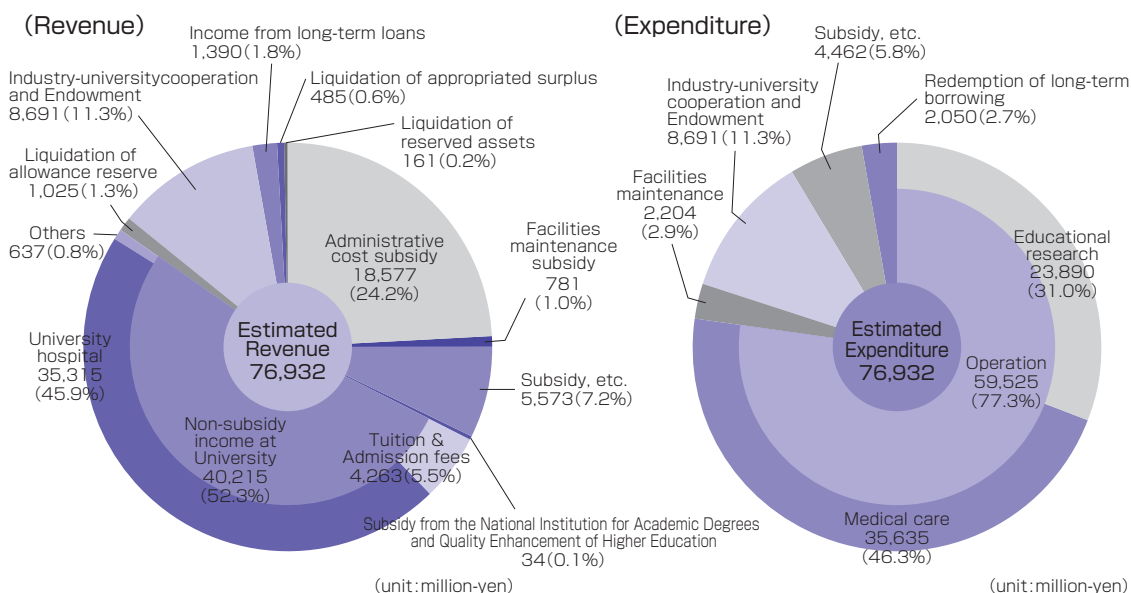
License Revenue (including license and transfer)





Finances

FY 2026 Budget



Funds from Outside the University

Grant-in-Aid for Scientific Research

FY 2025

Type of Research	Number of Grants	Amounts (¥1,000)
Grant-in-Aid for Scientific Research on Innovative Areas	0	0
Grant-in-Aid for Transformative Research Areas (A)	7	33,200
Grant-in-Aid for Transformative Research Areas (B)	0	0
Grant-in-Aid for Scientific Research (S)	0	0
Grant-in-Aid for Scientific Research (A)	10	76,800
Grant-in-Aid for Scientific Research (B)	75	286,000
Grant-in-Aid for Scientific Research (C)	324	356,000
Grant-in-Aid for Challenging Research (Pioneering)	4	18,900
Grant-in-Aid for Challenging Research (Exploratory)	18	33,100
Grant-in-Aid for Early-Career Scientists	147	175,900
Fund for the Promotion of Joint International Research (International Leading Research)	0	0
Fund for the Promotion of Joint International Research (Fostering Joint International Research)	1	10,300
Fund for the Promotion of Joint International Research (International Collaborative Research)	9	30,000
Grant-in-Aid for Special Purposes	0	0
Grant-in-Aid for Publication of Scientific Research Results	1	1,500
Grant-in-Aid for Research Activity Start-up	31	31,800
Grant-in-Aid for JSPS Research Fellows	15	11,400
Total	642	1,064,900

*Amounts" shows direct cost only.

Endowment

FY 2025

Number	Amounts (¥1,000)
7,818	1,371,607

Commissioned Research

FY 2025

Number	Amounts (¥1,000)
480	4,750,653

Joint Research with Private Sectors

FY 2025

Number	Amounts (¥1,000)
309	602,150



Bunkyo Campus

School of Global Humanities and Social Sciences

Faculty of Education

School of Pharmaceutical Sciences

School of Information and Data Sciences

School of Engineering

Faculty of Environmental Science

Faculty of Fisheries

- 1 School of Information and Data Sciences
- 2 Faculty of Education
- 3 Multimedia Teaching Laboratory
- 4 Art and Technology Laboratory
- 5 Music Education Building
Student Accessibility Office
- 6 Faculty of Environmental Sciences
- 7 Faculty of Fisheries
- 8 Medicinal Plant Garden
- 9 School of Pharmaceutical Sciences
- 10 Science & Techno Laboratory Building
- 11 School of Engineering (Building 1)
- 12 School of Engineering Experimental Research Building
- 13 School of Engineering (Building 2)
- 14 General Education and Research Building

- 1 Administration Bureau
- 2 Health Center
- 3 Research Center for Nuclear Weapons Abolition (RECNA)
- 4 Central Library
- 5 OPEN UNIVERSITY OF JAPAN
Nagasaki Study Center
- 6 Educational Practice Research Building
- 7 Center for Information and Communication Technology
- 8 Co-op Cafeteria
- 9 Student Union (Co-op Store)
- 10 Student Plaza
- 11 Global Education and Student Support Center
- 12 Bunkyo Sky Hall
- 13 Hakuyo Kaikan
- 14 Gymnasium
- 15 General Education and Research Facility A
- 16 Bunkyo Omoyai Nursery School
- 17 Nakabe Hall
- 18 CROSS Nagasaki
- 19 Office for Research Initiatives and Development
- 20 Center for Diversity and Inclusion
- 21 Auxiliary Gymnasium
- 22 Environmental Protection Center
- 23 Yeh Kuo-Shii Global Friendship Center
- 24 Uni E'terna Nagasaki Bunkyo Global House



Sakamoto Campus 1

School of Medicine(School of Medical Sciences)
 Institute of Tropical Medicine
 Atomic Bomb Disease Institute
 School of Tropical Medicine and Global Health
 National Research Center for the Control and
 Prevention of Infectious Diseases
 Multidisciplinary Pandemic Research Center

- ① Ryojun Auditorium
- ② Guest House
- ③ Commemoraion Hall
- ④ Medical Library
- ⑤ Pompe Hall
- ⑥ Gubiro Learning Center
- ⑦ Integrated Infectious Disease Research Building
- ⑧ Institute of Tropical Medicine
- ⑨ Nagasaki University Museum of Medicine
- ⑩ Global Health General Research Building

- ⑪ Gymnasium
- ⑫ Residentie Seitokukan
- ⑬ Basic Medical Science Building
- ⑭ Atomic Bomb Disease Institute
- ⑮ Research Center for Advanced Genomics
- ⑯ Whole Body Counter
- ⑰ 1st Lecture & Laboratory Building
- ⑱ Welfare Facilities (Co-op Store & Cafeteria)
- ⑲ 2nd Lecture & Practice Building
- ⑳ Center for Radiation Research and Education
- ㉑ Research Center for Biomedical Models and Animal Welfare
- ㉒ National Research Center for the Control and
Prevention of Infectious Diseases (Laboratory Building)
- ㉓ National Research Center for the Control and
Prevention of Infectious Diseases (Main Building)



Sakamoto Campus 2

School of Health Sciences

School of Dentistry

School of Pharmaceutical Sciences

University Hospital

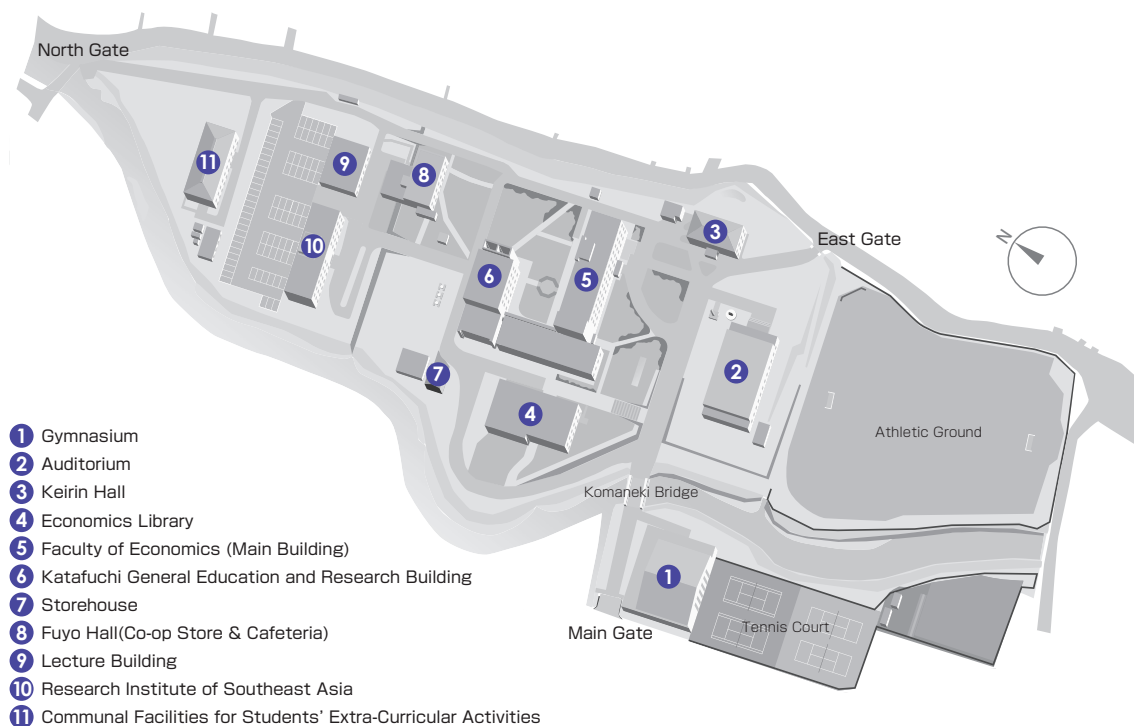
- ① Welfare Facilities (Co-op Store & Cafeteria)
- ② Biomedical Science Education and Research Building
- ③ Biomedical Advanced Interdisciplinary Education and Research Building
- ④ MR Examination Building
- ⑤ Building for Basic Dental Science
- ⑥ Triage Units for Extraordinary Disaster and Emerging Infectious Diseases
- ⑦ 2nd Inpatient Ward & Medical Treatment Building
- ⑧ High-energy Therapy Building
- ⑨ Radiation Emergency Medical Training Center
- ⑩ Administration Building

- ⑪ Central Medical Treatment Building
- ⑫ Hospital Ward & Medical Treatment Building
- ⑬ Hospital Main Building
- ⑭ Lecture Building
- ⑮ International House Sakamoto Bunkan
- ⑯ Gymnasium
- ⑰ School of Health Sciences



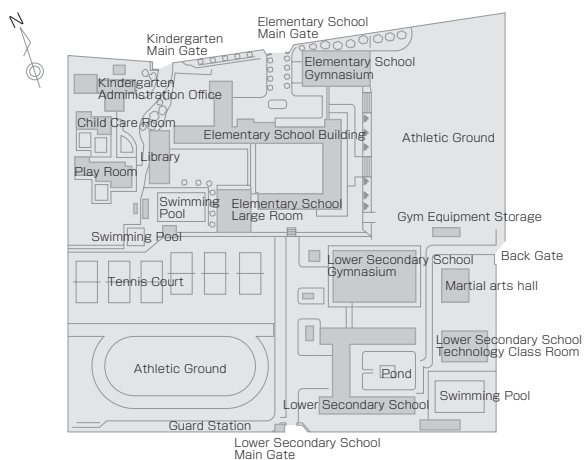
Katafuchi Campus

Faculty of Economics



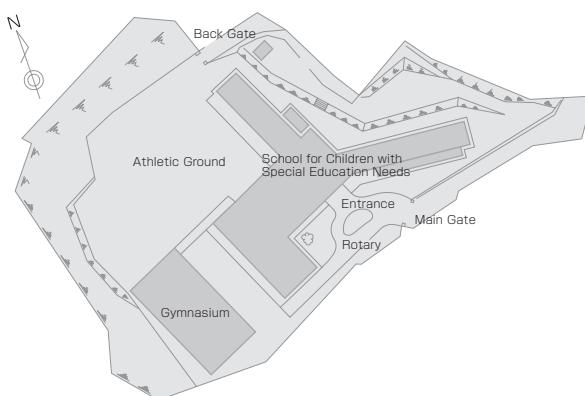
Affiliated Schools

(Kindergarten · Elementary School · Lower Secondary School)



School for Children with

Special Education Needs



The Nagasaki University Technology Innovation Campus (NUTIC) is located on the 4th floor of the office building in Nagasaki Stadium City.

Welfare Facilities

Sports facilities

Facilities	Gymnasium	Archery Hall	Judo Hall	Kendo Hall	Martial Arts Hall	Tennis Court	Athletic Ground	Swimming Pool	Handball Court	Remarks
Campuses										
Bunkyo Campus	2	1	1	1		5	1	1	1	Judo, Kendo, and Martial Arts halls are located in the gymnasium.
Katafuchi Campus	1					4	1			
Sakamoto Campus	2	1			1	2	1			
Total	5	2	1	1	1	11	3	1	1	

Other major facilities

Name	Departments, etc.	Address	Facilities	Services	Governing Bodies
Seaside Training Center	Student Support Department	Shishigawa Go, Togitsu Cho, Nishisonogi Gun	Accommodation facilities Dining room Boats	Student extra-curricular activities Workshop for university staff Recreation	Nagasaki University
Communal Facilities for Students' Extra-Curricular Activities	//	1-14 Bunkyo, Bunkyo campus	Communal room All purpose room Meeting room	Student extra-curricular activities	Nagasaki University
Student Union	//	//	Career Center Meeting room Japanese room・Tea-ceremony room Multipurpose room Cafeteria・Coffee shop School supply store	Consultation of job search, career development and volunteer Student extra-curricular activities Sale of food Cafeteria・Coffee shop Sale of books and daily necessities	Nagasaki University Nagasaki University Co-op Suppliers
Student Plaza	//	//	Multipurpose hall 1 Multipurpose hall 2	communal lounge	Nagasaki University
Global education and student support center	//	//	Bunkyo Sky Hall	Lecture Student extra-curricular activities	Nagasaki University
Communal Facilities for Student Extra-Curricular Activities	Faculty of Economics	4-2-1 Katafuchi Faculty of Economics Katafuchi campus	Lounge Communal room Communal meeting room Music practice room Workshop room・Photo lab All purpose room	Student extra-curricular activities	Nagasaki University

Name	Departments, etc.	Address	Facilities	Services	Governing Bodies
Sakamoto Campus 1 Communal Facilities for Student Extra- Curricular Activities	School of Medical Sciences, School of Medicine	1-12-4 Sakamoto School of Medicine Sakamoto campus	Communal room Music practice room Outdoor equipment storage	Student extra- curricular activities	Nagasaki University
Sakamoto Campus 2 Communal Facilities for Student Extra- Curricular Activities	School of Health Sciences, School of Medicine	1-7-1 Sakamoto School of Health Sciences School of Medicine Sakamoto campus	Equipment storage	Student extra- curricular activities	Nagasaki University
Fuyo Hall	Faculty of Economics	4-2-1 Katafuchi Faculty of Economics Katafuchi campus	Lounge · Cafeteria School supply store	Cafeteria Sale of books, food, and daily necessities	Nagasaki University Nagasaki University Co-op
Welfare Facilities	School of Medical Sciences, School of Medicine	1-12-4 Sakamoto School of Medicine Sakamoto campus	Lounge Cafeteria · School supply store	Cafeteria Sale of books, food, and daily necessities	Nagasaki University Nagasaki University Co-op
//	School of Dentistry	1-7-1 Sakamoto School of Dentistry Sakamoto campus (2shops)	Students study room Seminar room · Japanese room Cafeteria · School supply store	Student Extracurricular Activities Cafeteria Sale of books, food, and daily necessities	Nagasaki University Nagasaki University Co-op
//	School of Health Sciences, School of Medicine	1-7-1 Sakamoto University Sakamoto campus School of Health Science, School of Medicine (2shops)	Cafeteria School supply store	Cafeteria Sale of daily necessities	Nagasaki University Co-op

Land • Buildings • Ships

Land and Buildings

Faculties, Centers, etc.	Address	Land (㎡)		Buildings (㎡)	
		University-owned	Leased	University-owned	Leased
Bunkyo Campus	1-14 Bunkyo, Nagasaki City	187,125		43,226 129,519	
Accommodation Facility "Kangetsuso"	11-1, 11-13 Kami Nishiyama, Nagasaki City	903		228 399	
Seaside Training Center	Shishigawa Go, Togitsu Cho, Nishisonogi Gun	1,451	229	371 616	
Kindergarten · Elementary School · Lower Secondary School	4-23 Bunkyo, Nagasaki City	51,185		8,988 16,160	
School for Children with Special Education Needs	42-1 Yanagidani Machi, Nagasaki City	12,529		2,443 3,518	
Katafuchi Campus	4-2-1 Katafuchi, Nagasaki City	51,720		6,842 16,426	
Sakamoto Campus 1	1-12-4 Sakamoto, Nagasaki City	92,176		21,654 69,822	
School of Medicine Charnel House	4-59 Zenza, Nagasaki City		48	13 13	

Faculties, Centers, etc.	Address	Land (㎡)		Buildings (㎡)	
		University-owned	Leased	University-owned	Leased
Sakamoto Campus 2	1-7-1 Sakamoto, Nagasaki City	86,807		<u>32,687</u> 171,337	
NUTIC	7-1 Saiwai, Nagasaki City				<u>1,801</u> 1,801
Nomozaki Research Laboratory	1321 Nomo Machi, Nagasaki City	15,899		<u>448</u> 448	
Organisation for Marine Science and Technology Institute for East China Sea Research	1551-7 Taira, Nagasaki City	10,900		<u>1,688</u> 2,648	
University Housing		22,434		<u>2,600</u> 11,335	<u>1,106</u> 3,304
International House	12-1 Nishi Machi, Nagasaki City	3,044		<u>635</u> 1,837	<u>499</u> 1,300
University Housing		3,008			<u>910</u> 2,414
International Dormitory HORTENSIA	8-77, 8-78 Shiratori Machi, Nagasaki City		3,142		<u>722</u> 2,166
Former Shimabara Joint Training Center for National Universities in Kyushu Area	1201 Ko Kureishibaru Machi, Shimabara City	120,286		<u>1,793</u> 2,329	
"Nagasaki BLUE Economy" Takashima Aquaculture Research Station	1 156 Takashima Machi, Nagasaki City		15,192		<u>5,348</u> 5,472
Sub Total		659,467	18,611	<u>123,616</u> 426,407	<u>10,386</u> 16,457
Total		678,078		<u>134,002</u> 442,864	

Ships

Faculty and Department	Ship's name	Material	Gross tonnage	Output	Complement
Faculty of Fisheries	Nagasaki-Maru	Steel Ship	1,507.00	1,000kw×2	30 instructors & staff plus 40 students
	Kakuyo-Maru	Aluminum Alloy Ship	249.00	1,050kw×2	Instructor, staff, student : 18
Student Support Department	Kinpu	F R P	1.7	90	Rescue Boat Capacity : 10

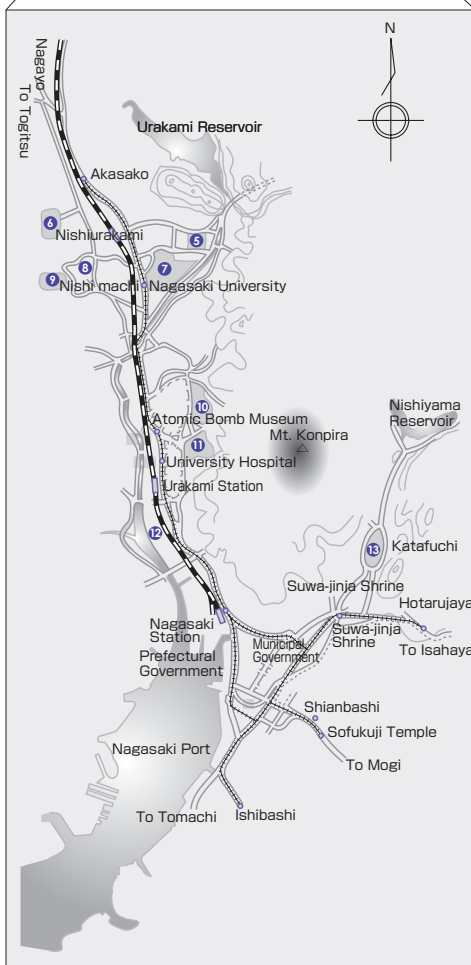
Address/TEL of Faculties, Centers, etc.

Faculties, etc.	TEL	Address
• Headquarters for Planning and Evaluation	(+81)95-819-2020	1-14 Bunkyo, Nagasaki City 852-8521
• Center for Public Relations Strategy	(+81)95-819-2007	//
• Headquarters for Nuclear Disaster Response and Preparedness	(+81)95-819-8536	1-7-1 Sakamoto, Nagasaki City 852-8501
• Headquarters for Institutional Research	(+81)95-800-4112	1-14 Bunkyo, Nagasaki City 852-8521
• Center for Diversity and Inclusion	(+81)95-819-2889	//
• Development Office	(+81)95-819-2155	//
• Alumni Association	(+81)95-819-2155	//
• Biosafety Auditor Office	(+81)95-819-2042	//
• Audit Office	(+81)95-819-2182	//
• Promotion Office		
Administration Bureau	Education Support Division	//
	(+81)95-819-2072	
	Student Support Division	//
	(+81)95-819-2103	
	Admission Division	//
	(+81)95-819-2111	
	Research Promotion Division	//
	(+81)95-819-2878	
	Academic Support Division	//
	(+81)95-819-2039	
	Infectious Disease Research Support Planning Division	1-12-4 Sakamoto, Nagasaki City 852-8523
	(+81)95-819-7008	
	Infectious Disease Research Support Management Division	//
	(+81)95-819-7732	
	Infectious Disease Research Support Student Affairs Division	//
	(+81)95-819-7583	
	Internationalization Planning Division	1-14 Bunkyo, Nagasaki City 852-8521
	(+81)95-819-2043	
	Student Exchange Support Division	//
	(+81)95-819-2123	
	General Affairs Division	//
	(+81)95-819-2016	
	Corporate Planning Division	//
	(+81)95-819-2014	
	Personnel Division	//
	(+81)95-819-2032	
	External Relations Division	//
	(+81)95-819-2155	
	Finance Planning Division	//
	(+81)95-819-2050	
	Accounting and Procurement Division	//
	(+81)95-819-2161	
	Facilities Planning Division	//
	(+81)95-819-2131	
	Facilities Maintenance Division	//
	(+81)95-819-2137	
	Facilities Management Division	//
	(+81)95-819-2141	
	Information Planning Division	//
	(+81)95-819-2022	
	Academic Information Management Division	//
	(+81)95-819-2193	

Faculties, etc.	TEL	Address
· School of Global Humanities and Social Sciences	(+81)95-819-2934	1-14 Bunkyo, Nagasaki City 852-8521
· Faculty of Education	(+81)95-819-2263	//
Kindergarten	(+81)95-819-2288	4-23 Bunkyo, Nagasaki City 852-8131
Elementary School	(+81)95-819-2272	//
Lower Secondary School	(+81)95-819-2278	//
School for Children with Special Education Needs	(+81)95-845-5646	42-1 Yanagidani, Nagasaki City 852-8046
· Faculty of Economics	(+81)95-820-6300	4-2-1 Katafuchi, Nagasaki City 850-8506
· School of Medicine		
School of Medical Sciences	(+81)95-819-7004	1-12-4 Sakamoto, Nagasaki City 852-8523
School of Health Sciences	(+81)95-819-7904	1-7-1 Sakamoto, Nagasaki City 852-8520
· School of Dentistry	(+81)95-819-7605	1-7-1 Sakamoto, Nagasaki City 852-8588
· School of Pharmaceutical Sciences	(+81)95-819-2413	1-14 Bunkyo, Nagasaki City 852-8521
· School of Information and Data Sciences (NUTIC)	(+81)95-800-4101	//
	(+81)95-800-4101	7-1 Saiwai, Nagasaki City 850-0046
· School of Engineering	(+81)95-800-4101	1-14 Bunkyo, Nagasaki City 852-8521
· Faculty of Environmental Science	(+81)95-819-2713	//
· Faculty of Fisheries	(+81)95-819-2793	//
Training Ship "Nagasaki-Maru"	(+81)90-3023-5210	Taira, Nagasaki City 851-2213
Training Ship "Kakuyo-Maru"	(+81)90-3022-2044	//
· Graduate School of Global Humanities and Social Sciences	(+81)95-819-2975	1-14 Bunkyo, Nagasaki City 852-8521
· Graduate School of Education	(+81)95-819-2266	//
· Graduate School of Economics	(+81)95-820-6300	4-2-1 Katafuchi, Nagasaki City 850-8506
· Graduate School of Integrated Science and Technology	(+81)95-800-4101	1-14 Bunkyo, Nagasaki City 852-8521
· Graduate School of Engineering	(+81)95-800-4101	//
· Graduate School of Fisheries and Environmental Sciences (Institute of Fisheries Science)	(+81)95-819-2793	//
(Institute of Environmental Science)	(+81)95-819-2713	
· Graduate School of Biomedical Sciences (Medical Sciences)	(+81)95-819-7004	1-12-4 Sakamoto, Nagasaki City 852-8523
(Health Sciences)	(+81)95-819-7904	1-7-1 Sakamoto, Nagasaki City 852-8520
(Dental Sciences)	(+81)95-819-7605	1-7-1 Sakamoto, Nagasaki City 852-8588
(Pharmaceutical Sciences)	(+81)95-819-2413	1-14 Bunkyo, Nagasaki City 852-8521
Center for Advanced Preventive Medical Sciences	(+81)95-819-7004	1-12-4 Sakamoto, Nagasaki City 852-8523
Medicinal Plant Garden	(+81)95-819-2413	1-14 Bunkyo, Nagasaki City 852-8521
· School of Tropical Medicine and Global Health	(+81)95-819-7803	1-12-4 Sakamoto, Nagasaki City 852-8523
· Interfaculty Initiative in Planetary Health	(+81)95-819-7008	//
· Institute of Tropical Medicine	(+81)95-819-7803	//
Center for Infectious Disease	//	
Research in Asia and Africa	//	
Tropical Medicine Museum	//	
· Atomic Bomb Disease Institute	(+81)95-819-7004	1-12-4 Sakamoto, Nagasaki City 852-8523
Center for Promotion of Collaborative Research on Radiation and Environment Health Effects	//	//

Faculties, etc.	TEL	Address
• National Research Center for the Control and Prevention of Infectious Diseases	(+81)95-800-4300	1-12-4 Sakamoto, Nagasaki City 852-8523
BSL-4 Facility	//	//
• University Hospital	(+81)95-819-7200	1-7-1 Sakamoto, Nagasaki City 852-8501
• Central Library	(+81)95-819-2193	1-14 Bunkyo, Nagasaki City 852-8521
Medical Library	(+81)95-819-7013	1-12-4 Sakamoto, Nagasaki City 852-8523
Economics Library	(+81)95-820-6309	4-2-1 Katafuchi, Nagasaki City 850-8506
• Health Center	(+81)95-819-2214	1-14 Bunkyo, Nagasaki City 852-8521
• Center for Radiation Research and Education	(+81)95-819-7150	1-12-4 Sakamoto, Nagasaki City 852-8523
• Center for Information and Communication Technology	(+81)95-819-2222	1-14 Bunkyo, Nagasaki City 852-8521
• Center for Language Studies	(+81)95-819-2077	//
• Research Center for Nuclear Weapons Abolition	(+81)95-819-2164	//
• Environmental protection Center	(+81)95-819-2247	//
• Research Center for Global Risk	(+81)95-819-2964	//
• Multidisciplinary Pandemic Research Center	(+81)95-819-7803	1-12-4 Sakamoto, Nagasaki City 852-8523
• Office for Academic Education and Development		1-14 Bunkyo, Nagasaki City 852-8521
Center for Educational Innovation	(+81)95-819-2077	
Admission Center	(+81)95-819-2113	
Center for Continuing and Lifelong Education	(+81)95-819-2184	
• Office for Research Initiative and Development		1-14 Bunkyo, Nagasaki City 852-8521
Research Strategic Intelligence Division	(+81)95-819-2208	
Academic Research Support Division	(+81)95-819-2208	
International Research Support Division	(+81)95-819-2208	
Innovation and Social Implementation Promotion Division	(+81)95-819-2231, (+81)95-819-2188	
Research Integrity Division	(+81)95-800-4114	
Common Facilities Division	(+81)95-819-2465	
Entrepreneurship Center	(+81)95-800-4121	
• Office for Global Affairs	(+81)95-819-2043, (+81)95-819-2123	1-14 Bunkyo, Nagasaki City 852-8521
• Organization for Marine Science and Technology	(+81)95-800-4122	//
Institute for East China Sea Research	(+81)95-850-7311	1551-7 Taira, Nagasaki City 851-2213
"Nagasaki BLUE Economy" Takashima	(+81)95-801-1925	1156 Takashima, Nagasaki City 851-1315
Aquaculture Research Station		
Offshore Technology Research and Development Innovation Center	(+81)95-800-4129	1-14 Bunkyo, Nagasaki City 852-8521
• Career Center	(+81)95-819-2101	1-14 Bunkyo, Nagasaki City 852-8521
• Center for Future Learning and Innovation	(+81)95-819-2407	//
• Student Accessibility Office	(+81)95-819-2006	//
	(+81)95-819-2974 (fax)	
• Center for Child Mental Health Care and Education	(+81)95-819-7926	1-7-1 Sakamoto, Nagasaki City 852-8520
• Center for Medical Innovation	(+81)95-819-2230	1-14 Bunkyo, Nagasaki City 852-8521
• Research and Support Center for the Future of Fukushima	(+81)95-819-7098	1-12-4 Sakamoto, Nagasaki City 852-8523
• International House	(+81)95-845-0201	12-1 Nishi Machi, Nagasaki City 852-8043
• International House, Sakamoto Bunkan	(+81)95-819-7519	1-7-1 Sakamoto, Nagasaki City 852-8102
• International Dormitory HORTENSIA	(+81)95-819-2103	8-77, 8-78 Shiratori Machi, Nagasaki City 852-8042
• Seaside Training Center	(+81)95-882-8301	Shishigawa Go, Togitsu Cho, Nishisonogi Gun 851-2111
• Tokyo Office	(+81)80-8557-2263	Room 907, Nihonbashi Life Science Building, 2-3-11 Nihonbashi-Honcho, Chuo-ku, Tokyo

Location Map



- ① Seaside Training Center
- ② Institute for East China Sea Research
- ③ "Nagasaki BLUE Economy" Takashima Aquaculture Research Station
- ④ Nomozaki Research Laboratory
- ⑤ Kindergarten, Elementary School, Lower Secondary School
- ⑥ School for Children with Special Education Needs
- ⑦ Headquarters for Planning and Evaluation, Center for Public Relations Strategy, Headquarters for Institutional Research, Center for Diversity and Inclusion, Development Office, Alumni Association, Audit Office, Administration Bureau, School of Global Humanities and Social Sciences, Faculty of Education, School of Pharmaceutical Sciences, School of Information and Data Sciences, School of Engineering, Faculty of Environmental Science, Faculty of Fisheries, Graduate School of Global Humanities and Social Sciences, Graduate School of Education, Graduate School of Biomedical Sciences (Pharmaceutical Sciences), Graduate School of Integrated Science and Technology, Graduate School of Engineering, Graduate School of Fisheries and Environmental Sciences, Central Library, Medicinal Plant Garden, Health Center, Center for Information and Communication Technology, Center for Language Studies, Research Center for Nuclear Weapons Abolition, Environmental Protection Center, Office for Academic Education and Development, Office for Research Initiative and Development, Office for Global Affairs, Organization for Marine Science and Technology, Career Center, Center for Future Learning and Innovation, Research Center for Global Risk, Student Accessibility Office, Center for Medical Innovation
- ⑧ International Dormitory HORTENSIA
- ⑨ International House
- ⑩ School of Medicine (School of Medical Sciences), Institute of Tropical Medicine, Atomic Bomb Disease Institute, National Research Center for the Control and Prevention of Infectious Diseases, Graduate School of Biomedical Sciences (Medical Sciences), Center for Radiation Research and Education, Medical Library, School of Tropical Medicine and Global Health, Interfaculty Initiative in Planetary Health, Multidisciplinary Pandemic Research Center, Research and Support Center for the Future of Fukushima
- ⑪ University Hospital, School of Dentistry, School of Pharmaceutical Sciences, Graduate School of Biomedical Sciences (Health Sciences · Dental Sciences, Pharmaceutical Sciences), School of Medicine (School of Health Sciences), International House, Sakamoto Bunkan, Headquarters for Nuclear Disaster Response and Preparedness, Center for Child Mental Health Care and Education
- ⑫ NUTIC (Nagasaki University Technology Innovation Campus)
- ⑬ Faculty of Economics, Graduate School of Economics, Economics Library

Nagasaki University Logo

Formal Logo



The formal logo was designed in 1949 to raise a sense of common bonds among university members and to provide moral support for them in developing as a university. A Dutch ship representing Nagasaki, the only door for the Western culture during the Period of Isolation, has the initial letters of Nagasaki University “N.U.” on its bow as well as the Chinese character “大學” meaning “university” at its right.

With its reorganization into a National University Corporation, the existing symbol mark was modified on April 1, 2005 to establish the formal university logo.

Informal Logo



The informal logo was designed on April 1, 2005 for use in a variety of more casual occasions.

The yellow line in the center stands for “Students and Faculty”, while the green line on the right is for the “Land Area of Japan and Its Territory” with its rich natural environment. The blue line on the left represents the “Vast Sea with the International Community” surrounding the “Land Area of Japan and Its Territory”.

The points where the lines intersect show “Harmony and Contribution” among the areas, and the yellow circles are meant to express “Creativity”.

Seen as a whole, the yellow line for the “Students and Faculty” and the green line for the “Land Area of Japan and Its Territory” form the inverted Chinese character of “Person”, while the yellow line and the blue line for the “Vast Sea with the International Community” configure “Person” again. All together the lines shape the letter “N” for Nagasaki University.

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