



Hokkaido University Guidebook

Hokudai Yayopeope Kanpi

2024



HOKKAIDO
UNIVERSITY



On the front cover: *Hokudai Yayopeope Kanpi* is the Ainu translation of the Japanese name of the *Hokkaido University Guidebook*. *Hokudai* is the Japanese contraction of *Hokkaido University*, introduced into Ainu as a loanword; *Yayopeope* is Ainu for *self-introduction*, and *Kanpi* means *booklet*.

To respect the history and culture of the Ainu, the indigenous people of Hokkaido, we are promoting the use of the Ainu language on campus.

University Philosophies

Frontier Spirit

Our Frontier Spirit epitomizes the ideal that students, academics and administrative staff should resolutely take up their daily challenges with an eye to forging new paths. It has its origins in the words “lofty ambition” uttered by Dr. W. S. Clark during the opening ceremony of Sapporo Agricultural College. This basic philosophy has served as the foundation on which Hokkaido University has rested for more than a century. The twenty-first century frontier spirit manifests itself in our continued expansion of research in response to shifting academic paradigms and the new challenges facing humanity. Based on a firm foundation of academic freedom, Hokkaido University aims to encourage creative research that does not separate theory from practice, and to promote world-class studies to solve the problems confronting humankind. We will do so by dramatically improving our research and educational activities via the flexible organization of our graduate schools and other networks.

Global Perspectives

From its very start, Sapporo Agricultural College was always open to different world-views, introducing Western culture, science, and technology, and providing English-language lectures by foreign teachers. Ever since, many of our graduates have played active roles overseas, and our philosophy of the value of acquiring global perspectives has been passed down in many different forms. Needless to say, we must cultivate a better understanding of other cultures by enriching our liberal arts education, underpinned by an awareness of our own culture. By cultivating communication skills in foreign languages, we can better prepare ourselves for playing a more active role in the global arena. To help our students and staff acquire global perspectives and thus contribute to the development of an international society, Hokkaido University seeks to provide ample opportunities for study and research abroad. We actively encourage the admission of foreign students and researchers, and promote cultural and social exchanges with people in Asia, the northern regions, and throughout the rest of the world.

All-Round Education

Sapporo Agricultural College not only trained agricultural experts, but also produced graduates endowed with a rich humanity, lofty intellect, and broad range of knowledge. The results can be seen in the succession of outstanding thinkers and literary figures the college produced, including Kanzo Uchimura, Shigetaka Shiga, Inazo Nitobe, and Takeo Arishima. This philosophy of an all-around education has been handed down at Hokkaido University through our tradition of emphasizing a liberal arts education as the key to producing graduates armed with the well-rounded acuity and deep insights they need to apply their specialized knowledge. To further advance this philosophy, Hokkaido University seeks to provide an all-around education that will cultivate a rich humanity and lofty intellect, foster a spirit of freedom and independence, and encourage students to establish autonomous identities. We believe this kind of education produces graduates who respect human rights and have the basic abilities required to accurately respond to society’s needs.

Practical Learning

Our philosophy of emphasizing practical learning acquired a dual significance in the course of the various hardships Sapporo Agricultural College overcame as it developed into today’s comprehensive university. We view research as the process of creating universal learning that is integrated with the real world, and we seek to emphasize not only basic research but also focus on returning the fruits of our research to society by prioritizing its practical applications. The botanical research conducted by Kingo Miyabe and the research on snow by Ukichiro Nakaya, both carried out in the vast wilderness of Hokkaido, are outstanding examples of research on familiar topics that led to universal truths. Much of the research at Hokkaido University is developed in collaboration with regional industries. Hokkaido University intends to pursue a modern emphasis on practical learning, utilizing absolute truths that are grounded in the real world. By making full use of Hokkaido’s unique characteristics and expanding our collaborations within government, industry, and academia, we aim to give back the fruits of our research to Hokkaido, Japan, and the rest of the world. In addition, Hokkaido University strives to produce leading experts and professionals in our graduate schools, and to improve our adult education program.

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History

Sapporo Agricultural College (1876–1907)

1876	7	Dr. William S. CLARK, then President of Massachusetts Agricultural College in the United States invited to be Vice President of Sapporo Agricultural College. He arrives in Sapporo with two American professors, W. WHEELER and D. PENHALLOW, and eleven American students.
	8	Sapporo Agricultural College inaugurated. Hokkaido University celebrates its founding anniversary on August 14.
	9	CHOSHO Hirotake named President of Sapporo Agricultural College.
	12	The Book-Stack Room (later the College Library) opens.
1878	10	The Martial Arts Training Facility (current Sapporo Clock Tower) constructed.
1881	2	MORI Genzo, then Hokkaido Development Commissioner, acts as College President.
1886	7	The Botanical Garden constructed.
	12	SATO Hideaki named Administrative Officer of Hokkaido Prefectural Government and Acting College President.
1887	3	SATO Shosuke named Acting President.
1888	12	HASHIGUCHI Bunzo named President.
1891	8	SATO Shosuke named Assistant President.
1894	4	SATO Shosuke named President.

Tohoku Imperial University (1907-1918)

1907	9	Sapporo Agricultural College becomes the Agricultural College of Tohoku Imperial University and adds preparatory courses. It is inaugurated on September 11. The Book-Stack Room renamed the College Library. SATO Shosuke named Dean of the Agricultural College of Tohoku Imperial University.
1909	2	<i>Oshoro-maru</i> built as a new training ship.

Hokkaido Imperial University (1918-1947)

1918	4	The Agricultural College of Tohoku Imperial University transferred to the newly established Hokkaido Imperial University, becoming the Agricultural College of Hokkaido Imperial University. SATO Shosuke named President of Hokkaido Imperial University and Dean of its Agricultural College.
1919	2	The Agricultural College of Hokkaido Imperial University renamed the School of Agriculture in Hokkaido Imperial University. The School of Medicine established.
1921	4	The Medical Clinic attached to the School of Medicine established (becomes operational in November 1921).
1922	5	The College Library renamed the Hokkaido University Library.
1924	9	The School of Engineering established.
1930	4	The School of Science established.
	12	MINAMI Takajiro named President.
1933	12	TAKAOKA Kumao named President.
1937	12	KON Yutaka named President.
1941	11	The Institute of Low Temperature Science established.
1943	2	The Institute of Catalysis Research established. The Institute of VHF Research established.
1945	7	The Administrative Office and the Student Affairs Office established.
	11	ITO Seiya named President.
1946	3	The Institute of VHF Research renamed the Institute of Applied Electronics Research.
1947	4	The School of Law and Letters established.

Hokkaido University (1947-2004)

1947	10	Hokkaido Imperial University renamed Hokkaido University.
1949	5	Under the National School Establishment Law, Hokkaido University reorganized into the new Hokkaido University with schools of law and letters, education, science, medicine, engineering, agriculture, and fisheries sciences (Hakodate). The Medical Clinic attached to the School of Medicine renamed the Hospital attached to the School of Medicine. ITO Seiya named President. The new training ship <i>Hokusei-maru</i> becomes operational.
	6	The Department of Liberal Studies established (renamed the School of Liberal Studies in April 1951).
1950	3	Preparatory courses abolished.
	4	The Institute of Tuberculosis Research established. The School of Law and Letters divided into the School of Letters and the School of Law and Economics.
	10	SHIMA Yoshichika named President.
1952	4	The School of Veterinary Medicine established.
1953	4	The new Graduate Schools of Letters, Education, Law, Economics and Business Administration, Science, Engineering, Agriculture, Veterinary Medicine, and Fisheries Sciences established.
	8	The School of Law and Economics divided into the School of Law and the School of Economics and Business Administration.
1954	10	SUGINOME Harusada named President.
1955	4	The Graduate School of Medicine established.
1957	7	The School of Liberal Studies renamed the School of Liberal Arts.
1958	4	The Graduate School of Pharmaceutical Sciences established.
1961	5	The Training Center for Engineering Teachers established (abolished in March 1969).
1965	4	The School of Pharmaceutical Sciences and Pharmacy established.
1966	10	FURUICHI Jiro named President.
1967	2	ABE Atae named Acting President upon the death of Jiro FURUICHI.
	5	HORIUCHI Juro named President.
	6	The School of Dental Medicine established.
	8	The Dental Hospital attached to the School of Dental Medicine becomes operational.
1969	4	The General Education Branch established at the Hokkaido University Library.
1970	4	The Large-scale Computer Center (joint usage/research center) established.
1971	3	The new study investigation ship <i>Ushio-maru</i> becomes operational.
	5	NIWA Kichizo named President.
1972	5	The Health Management Center established. The Physical Education Center established.
1974	4	The Graduate School of Dental Medicine established.
	6	The Institute of Tuberculosis Research reorganized into the Institute of Immunological Research.
1975	5	IMAMURA Shigekazu named President.
1977	4	The Graduate School of Environmental Science established.
1978	4	The Slavic Research Center established. The Central Institute of Isotope Science established.
1979	4	The Information Processing Education Center established. The Instrumental Analysis Center established.
1980	10	The College of Medical Technology established.
1981	4	The Institute of Language and Cultural Studies established. The Center for Experimental Plants and Animals established.
	5	ARIE Mikio named President.

1985	4	The Research Center for Molecular Genetics established.
1987	5	BAN Yoshio named President.
1989	5	The Institute of Catalysis Research evolves into the Catalysis Research Center (joint usage/research center).
1990	6	The Slavic Research Center designated as a joint usage/research center.
1991	4	The International Student Center established. The Research Center for Quantum Interface Electronics established.
	5	HIROSHIGE Tsutomu named President.
1992	4	The Institute of Applied Electronics Research reorganized into the Research Institute for Electronic Science.
1993	4	The Graduate School of Environmental Science evolves into the Graduate School of Environmental Earth Science.
1994	6	The Center for Advanced Research of Energy established.
1995	4	The School of Liberal Arts abolished. The Center for Research and Development in Higher Education established. The Institute of Low Temperature Science designated as a joint usage/research center. The Graduate School of Science and the Graduate School of Veterinary Medicine each evolves into a Graduate Research School, which places greater emphasis on graduate education and research. The Environmental Preservation Center established. The General Education Branch of the Hokkaido University Library renamed the North Branch.
	5	TANBO Norihito named President.
1996	5	The Center for Advanced Science and Technology established.
	8	The Venture Business Laboratory established.
1997	4	The Graduate School of Engineering evolves into a Graduate Research School.
1998	4	The Graduate School of Pharmaceutical Sciences evolves into a Graduate Research School.
1999	4	The Graduate School of Agriculture evolves into a Graduate Research School. The Information Processing Education Center evolves into the Education and Research Center for Information and Media Studies. The Hokkaido University Museum established.
2000	4	The Graduate Schools of Letters, Education, Law, Economics and Business Administration, Medicine, Dental Medicine, and Fisheries Sciences each evolve into a Graduate Research School. The Graduate School of International Media and Communication Studies established. The Institute of Immunological Research reorganized into the Institute for Genetic Medicine (the Research Laboratory Attached to the School of Medicine abolished). The Center for Northern Eurasian and Northern Pacific Studies established.
2001	4	The Field Science Center for Northern Biosphere assumes the management of the following facilities: the Marine Biological Station and the Institute of Algological Research, formerly attached to the School of Science; botanical gardens, farms, forests, and ranches formerly attached to the School of Agriculture; Lake Toya Inland Water Station, Usujiri Fisheries Station, and Nanae Fresh Water Laboratory, formerly attached to the School of Fisheries Sciences. The expanded Center for Advanced Science and Technology assumes the management of the Chromosome Research Unit, which was formerly attached to the School of Science, the Center for Experimental Plants and Animals, and the Research Center for Molecular Genetics. The Research Center for Quantum Interface Electronics evolves into the Research Center for Integrated Quantum Electronics.
	5	NAKAMURA Mutsuo named President.
2002	2	The Creative Scientific Research Institution established.
	3	The old training ship <i>Hokusei-maru</i> decommissioned.
	4	The old study investigation ship <i>Ushio-maru</i> renamed the new training ship <i>Ushio-maru</i> .
2003	4	The Computer Center and the Education and Research Center for Computing and Multimedia Studies evolves into the Information Initiative Center.
	9	The Research and Education Center for Brain Science established.
	10	The University Hospital attached to the School of Medicine and the Dental Hospital attached to the School of Dental Medicine integrated into the Hokkaido University Hospital. The Management Center of Intellectual Property established.

National University Corporation Hokkaido University (2004 to present)

2004	4	Hokkaido University becomes the National University Corporation Hokkaido University. The Graduate School of Information Science and Technology established. The Center for Advanced Research of Energy evolves into the Center for Advanced Research of Energy Conversion Materials.
2005	3	The Center for Northern Eurasian and Northern Pacific Studies abolished.
	4	The Faculty of Fisheries Sciences, the Faculty of Environmental Earth Science, the Graduate School of Fisheries Sciences, and the Graduate School of Environmental Science established. The Department of Fisheries Sciences and the Department of Environmental Earth Science abolished in the graduate school. The Faculty of Public Policy and the Graduate School of Public Policy established. The Center for Advanced Science and Technology and the Creative Scientific Research Institution integrated into the new Creative Scientific Research Institution. The Physical Education Center integrated into the Center for Research and Development in Higher Education. The Research Center for Zoonosis Control established. The Admission Center established.
	5	The Hokkaido University Archives established.
2006	4	The Faculty of Science, the Faculty of Pharmaceutical Sciences, the Research Faculty of Agriculture, the Faculty of Advanced Life Science, the Graduate School of Science, the Graduate School of Agriculture, and the Graduate School of Life Science established. The Department of Science, the Department of Pharmaceutical Sciences, and the Department of Agriculture abolished in the graduate school. The Center for Advanced Tourism Studies established.
2007	3	The Education and Research Support Office established as an administrative unit. The College of Medical Technology abolished.
	4	The ICT Promotion Office established as an administrative unit. The Faculty of Education, the Research Faculty of Media and Communication, the Graduate School of Education, and the Graduate School of International Media, Communication and Tourism Studies established. The Department of Education, the Department of International Media and Communication, and the Institute of Language and Cultural Studies abolished. The Center for Language Learning established. The Center for Ainu and Indigenous Studies established. The Center for Experimental Research in Social Sciences established.
	5	SAEKI Hiroshi named President.
	10	The Management Center of Intellectual Property reorganized into the Management Center for Intellectual Property and Innovation as an administrative unit.
2008	4	The Faculty of Health Sciences and the Graduate School of Health Sciences established. The Research Institute for Information Law and Policy established. The Research Center for Environmental Nano and Bio Engineering established. The Research Center for Integrative Mathematics established. The Center for Sustainability Science established.
	5	The Admission Center, formerly a joint facility, changes its organization to an administrative unit.
2009	4	The Management Center for Intellectual Property and Innovation as an administrative unit, reorganized into the Center for Innovation and Business Promotion as an administrative unit. The Front Office for Resource Education and Development established as an administrative unit. The Center of Education and Research for Topological Science and Technology established. The Creative Scientific Research Institution and the Instrumental Analysis Center reorganized into the Creative Research Institution as an administrative unit.
	8	The North Branch of the Hokkaido University Library renamed the North Library.

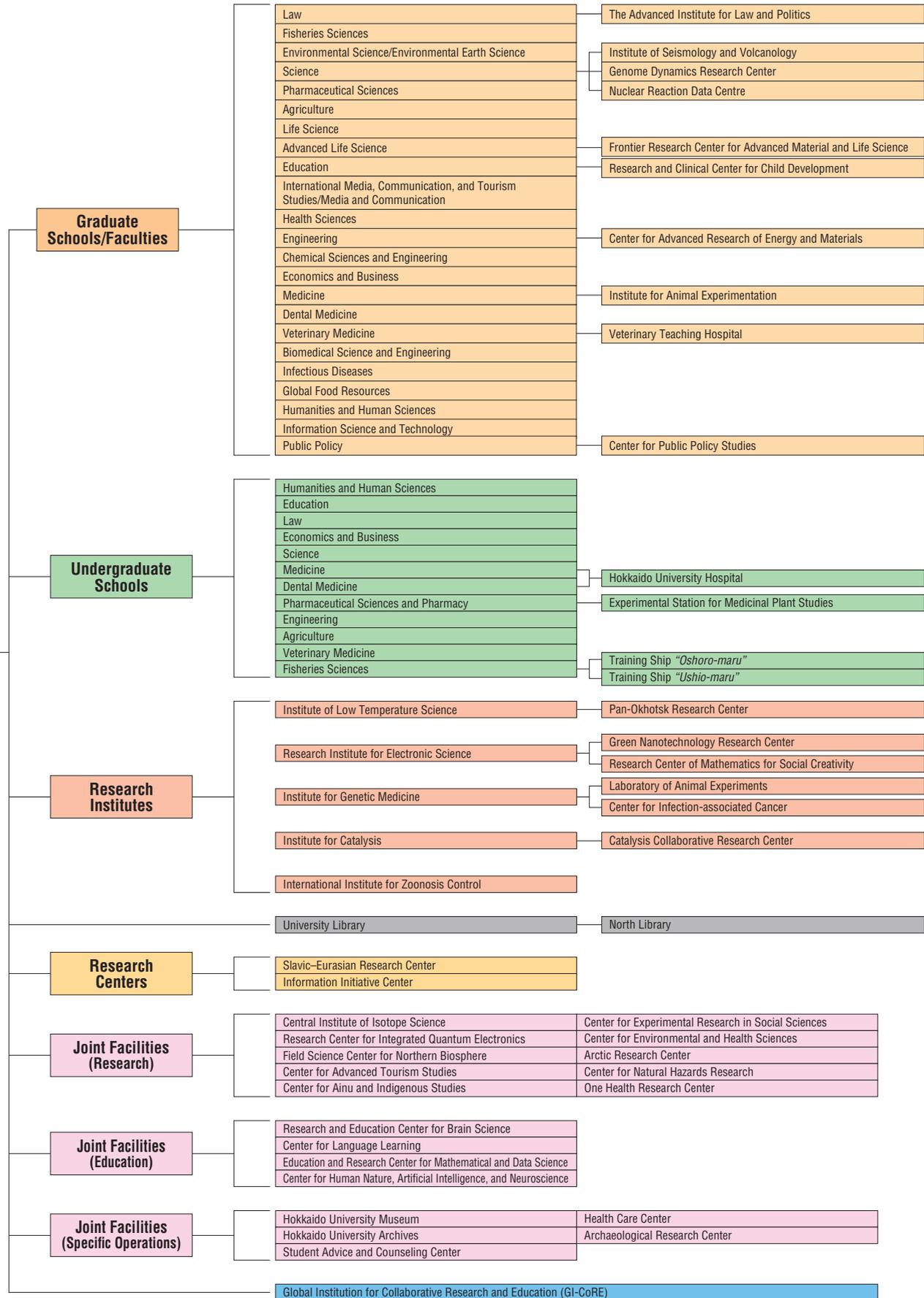
History	2010	4	The Faculty of Engineering and the Graduate School of Engineering established. The Department of Engineering abolished in the graduate school.	10	2017	4	The Arctic Research Center authorized as a joint usage/research center.	
			The Graduate School of Chemical Sciences and Engineering established.				10	The Office of International Affairs reorganized into the Institute for International Collaboration established as an administrative unit.
			The Center for Environmental and Health Sciences established.				4	NAWA Toyoharu named President.
			The Health Management Center evolves into the Health Care Center.					The Graduate School of Biomedical Science and Engineering, the Graduate School of Infectious Diseases, and the Graduate School of Global Food Resources established.
			The Center for Advanced Research of Energy Conversion Materials transferred to the Center for Advanced Research of Energy and Materials, attached to the Graduate School of Engineering.					The Faculty of Economics and Business, the Faculty of Medicine, the Faculty of Dental Medicine, the Faculty of Veterinary Medicine, the Graduate School of Economics and Business, the Graduate School of Medicine, the Graduate School of Dental Medicine, and the Graduate School of Veterinary Medicine established. The Department of Economics and Business Administration, the Department of Medicine, the Department of Dental Medicine, and the Department of Veterinary Medicine abolished in the graduate school.
			The Institute of Low Temperature Science, the Research Institute for Electronic Science, the Institute for Genetic Medicine, the Catalysis Research Center, the Slavic Research Center, the Information Initiative Center and the Research Center for Zoonosis Control authorized as joint usage/research centers.					The Forest Research Station of the Field Science Center for Northern Biosphere, and the Marine Research Stations (Akkeshi Marine Station and Muroran Marine Station) of the Field Science Center for Northern Biosphere authorized as joint usage/education centers again.
		7	The Office of International Affairs established as an administrative unit, into which the International Student Center is transferred.				7	The Education and Research Center for Mathematical and Data Science established.
		10	The Institute for the Advancement of Higher Education established as an administrative unit, into which the operations of the Center for Research and Development in Higher Education are transferred.				4	The Office for a Sustainable Campus reorganized into the Sustainable Campus Management Office as an administrative unit.
		11	The Office for a Sustainable Campus established as an administrative unit.				8	The Student Advice and Counseling Center established.
		Organizations/Finances	2011			3	The Office of Safety and Health established as an administrative unit.	2018
4	The Center for Translational Research established.				4	The Center for Natural Hazards Research established.		
	The Venture Business Laboratory renamed the Meme Media Laboratory.				7	The Center for Human Nature, Artificial Intelligence, and Neuroscience established.		
	The Environmental Preservation Center transferred to the Office for a Sustainable Campus (an administrative unit).				4	The Marine Research Stations (Usujiri Fisheries Station, Nanae Freshwater Station and Oshoro Marine Station) of the Field Science Center for Northern Biosphere and the Institute for the Advancement of Higher Education (Higher education training center) authorized as joint usage/education centers again.		
	<i>Oshoro-maru</i> (training ship) authorized as a joint usage/education center.				6	KASAHARA Masanori named Interim President upon dismissal of NAWA Toyoharu.		
7	The Forest Research Station of the Field Science Center for Northern Biosphere, and the Marine Research Stations (Akkeshi Marine Station and Muroran Marine Station) of the Field Science Center for Northern Biosphere authorized as joint usage/education centers.				10	HOUKIN Kiyohiro named President.		
12	The Office for Enhancing Institutional Capacity established as an administrative unit.				4	The Research Center for Zoonosis Control reorganized into the International Institute for Zoonosis Control.		
13	The Center for Food and Medical Innovation established as an administrative unit.				8	<i>Oshoro-maru</i> (training ship) authorized as a joint usage/education center again.		
14	The Global Institution for Collaborative Research and Education (GI-CoRE) established.				4	The Institute for the Advancement of Sustainability established as an administrative unit, into which the Sustainable Campus Management Office are transferred.		
Students	2012			4	The Slavic Research Center renamed the Slavic-Eurasian Research Center.	2020	2021	
		7	The Research Center for Environmental Nano and Bio Engineering renamed the Center for Post-modern Socio-metabolic System.		4			The Office of Diversity, Equity, and Inclusion established as an administrative unit. The Front Office for Human Resource Education and Development abolished; its functions transferred to the said office, the Creative Research Institution, and the Institute for the Advancement of Graduate Education.
		9	The Center for Translational Research abolished.		4			The Forest Research Station of the Field Science Center for Northern Biosphere, and the Marine Research Stations (Akkeshi Marine Station and Muroran Marine Station) of the Field Science Center for Northern Biosphere authorized as joint usage/education centers again.
		15	The Meme Media Laboratory abolished.		4			The Institute of Low Temperature Science, the Research Institute for Electronic Science, the Institute for Genetic Medicine, the Institute for Catalysis, the Slavic-Eurasian Research Center, the Information Initiative Center, and the International Institute for Zoonosis Control authorized as joint usage/research centers continuously.
			The Research Institute for Information Law and Policy abolished.		4			The Office of Public Relations and Social Collaboration established as an administrative unit.
			The Center for Post-modern Socio-metabolic Systems abolished.		4			The Office for the Advancement of Quality Assurance established as an administrative unit.
			The Research Center for Integrative Mathematics abolished.		10			The Office for Promotion of Semiconductor hub Formation established as an administrative unit.
			The Center of Education and Research for Topological Science and Technology abolished.		3			The One Health Research Center established.
		4	The Arctic Research Center established.		4			The Admission Center renamed The Office of Admissions.
		International Exchanges	2013	4	The Archaeological Research Center established.			2021
2	The Institute for the Promotion of Business-Regional Collaboration established as an administrative unit, into which the Center for Innovation and Business Promotion and the Center for Food and Medical Innovation are transferred.				4	The Integrated URA Office established as an administrative unit.		
4	The Office of Institutional Research established as an administrative unit.							
4	The Marine Research Stations (Usujiri Fisheries Station, Nanae Freshwater Station and Oshoro Marine Station) of the Field Science Center for Northern Biosphere and the Institute for the Advancement of Higher Education (Higher education training center) authorized as joint usage/education centers.							
7	The Office of Institutional Research established as an administrative unit.							
10	The Marine Research Stations (Usujiri Fisheries Station, Nanae Freshwater Station and Oshoro Marine Station) of the Field Science Center for Northern Biosphere and the Institute for the Advancement of Higher Education (Higher education training center) authorized as joint usage/education centers.							
10	The Catalysis Research Center reorganized into the Institute for Catalysis.							
16	The Center for Sustainability Science (CENSUS) abolished.							
4	<i>Oshoro-maru</i> (training ship) authorized as a joint usage/education center again.							
Endowed Laboratories/ Public Lectures	2014			3	The Institute of Low Temperature Science, the Research Institute for Electronic Science, the Institute for Genetic Medicine, the Institute for Catalysis, the Slavic-Eurasian Research Center, the Information Initiative Center, and the Research Center for Zoonosis Control authorized as joint usage/research centers continuously.	2022	2024	
		4	The Arctic Research Center established.					
		4	The Archaeological Research Center established.					
		7	The Institute for the Promotion of Business-Regional Collaboration established as an administrative unit, into which the Center for Innovation and Business Promotion and the Center for Food and Medical Innovation are transferred.					
		7	The Office of Institutional Research established as an administrative unit.					
		10	The Marine Research Stations (Usujiri Fisheries Station, Nanae Freshwater Station and Oshoro Marine Station) of the Field Science Center for Northern Biosphere and the Institute for the Advancement of Higher Education (Higher education training center) authorized as joint usage/education centers.					
		10	The Catalysis Research Center reorganized into the Institute for Catalysis.					
		16	The Center for Sustainability Science (CENSUS) abolished.					
		4	<i>Oshoro-maru</i> (training ship) authorized as a joint usage/education center again.					
		Research and Education Programs	2015	3	The Institute of Low Temperature Science, the Research Institute for Electronic Science, the Institute for Genetic Medicine, the Institute for Catalysis, the Slavic-Eurasian Research Center, the Information Initiative Center, and the Research Center for Zoonosis Control authorized as joint usage/research centers continuously.			2023
4	The Arctic Research Center established.							
4	The Archaeological Research Center established.							
7	The Institute for the Promotion of Business-Regional Collaboration established as an administrative unit, into which the Center for Innovation and Business Promotion and the Center for Food and Medical Innovation are transferred.							
7	The Office of Institutional Research established as an administrative unit.							
10	The Marine Research Stations (Usujiri Fisheries Station, Nanae Freshwater Station and Oshoro Marine Station) of the Field Science Center for Northern Biosphere and the Institute for the Advancement of Higher Education (Higher education training center) authorized as joint usage/education centers.							
10	The Catalysis Research Center reorganized into the Institute for Catalysis.							
16	The Center for Sustainability Science (CENSUS) abolished.							
4	<i>Oshoro-maru</i> (training ship) authorized as a joint usage/education center again.							
Campuses	2016			3	The Institute of Low Temperature Science, the Research Institute for Electronic Science, the Institute for Genetic Medicine, the Institute for Catalysis, the Slavic-Eurasian Research Center, the Information Initiative Center, and the Research Center for Zoonosis Control authorized as joint usage/research centers continuously.	2024	2024	
		4	The Arctic Research Center established.					
		4	The Archaeological Research Center established.					
		7	The Institute for the Promotion of Business-Regional Collaboration established as an administrative unit, into which the Center for Innovation and Business Promotion and the Center for Food and Medical Innovation are transferred.					
		7	The Office of Institutional Research established as an administrative unit.					
		10	The Marine Research Stations (Usujiri Fisheries Station, Nanae Freshwater Station and Oshoro Marine Station) of the Field Science Center for Northern Biosphere and the Institute for the Advancement of Higher Education (Higher education training center) authorized as joint usage/education centers.					
		10	The Catalysis Research Center reorganized into the Institute for Catalysis.					
		16	The Center for Sustainability Science (CENSUS) abolished.					
		4	<i>Oshoro-maru</i> (training ship) authorized as a joint usage/education center again.					

(Data as of April 1, 2024)

General Organization

Data as of April 1, 2024

HOKKAIDO UNIVERSITY



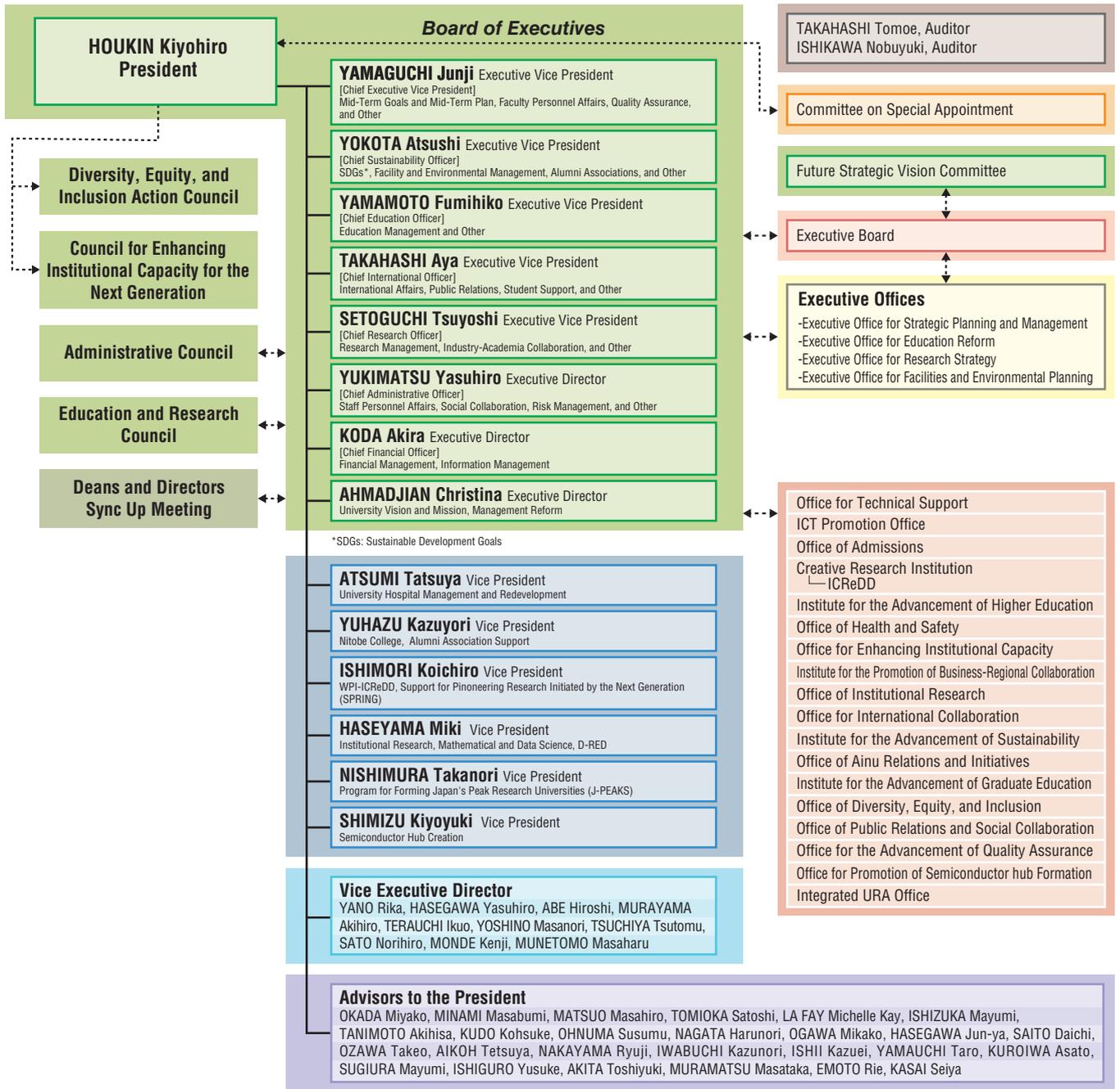
- Joint Usage/Research Centers**
- Institute of Low Temperature Science
 - Research Institute for Electronic Science
 - Institute for Genetic Medicine
 - Slavic-Eurasian Research Center
 - Institute for Catalysis
 - Information Initiative Center
 - International Institute for Zoonosis Control

- Joint Usage/Education Centers**
- Oshoro-maru (training ship)
 - Field Science Center for Northern Biosphere
 - Forest Research Station
 - Aquatic Research Station (Akkeshi, Muroran, Usujiri, Nanae, Oshoro)
 - Center for Teaching and Learning, Institute for the Advancement of Graduate Education

History
Organizations/Finances
Students
International Exchanges
Endowed Laboratories/
Public Lectures
Research and Education Programs
Campuses

Governing Organization

As of May 1, 2024



Administrative Organization

As of April 1, 2024



Executives, Administrative Council and Education and Research Council

As of May 1, 2024

Board of Executives	
President	HOUKIN Kiyohiro
Executive Vice President	YAMAGUCHI Junji
Executive Vice President	YOKOTA Atsushi
Executive Vice President	YAMAMOTO Fumihiko
Executive Vice President	TAKAHASHI Aya
Executive Vice President	SETOGUCHI Tsuyoshi
Executive Director	YUKIMATSU Yasuhiro
Executive Director	KODA Akira
Executive Director	AHMADJIAN Christina
Auditor	TAKAHASHI Tomoe
Auditor	ISHIKAWA Nobuyuki
Vice Presidents (Except for Executives)	
Director, Hokkaido University Hospital	ATSUMI Tatsuya
Professor, Faculty of Humanities and Human Sciences	YUHAZU Kazuyori
Professor, Faculty of Science	ISHIMORI Koichiro
Professor, Faculty of Information Science and Technology	HASEYAMA Miki
Specially Appointed Professor, Creative Research Institution	NISHIMURA Takanori
Professor, Office for Promotion of Semiconductor hub Formation	SHIMIZU Kiyoyuki
Executive Vice Director	
Dean, Faculty of Health Sciences	YANO Rika
Executive Vice Director	HASEGAWA Yasuhiro
Specially Appointed Professor, Integrated URA Office	ABE Hiroshi
Specially Appointed Professor, Faculty of Information Science and Technology	MURAYAMA Akihiro
Specially Appointed Professor, Institute for the Promotion of Business-Regional Collaboration	TERAUCHI Ikuo
Specially Appointed Professor, Institute for the Promotion of Business-Regional Collaboration	YOSHINO Masanori
Specially Appointed Professor, Institute for the Promotion of Business-Regional Collaboration	TSUCHIYA Tsutomu
Professor, Hokkaido University Hospital	SATO Norihiro
Professor, Faculty of Advanced Life Science	MONDE Kenji
Director, Information Initiative Center	MUNETOMO Masaharu
Advisors to the President	
Professor, Faculty of Economics and Business	OKADA Miyako
Professor, Faculty of Pharmaceutical Sciences	MINAMI Masabumi
Professor, Faculty of Science	MATSUO Masahiro
Professor, Faculty of Engineering	TOMIOKA Satoshi
Professor, Faculty of Humanities and Human Sciences	LA FAY Michelle Kay
Professor, Faculty of Veterinary Medicine	ISHIZUKA Mayumi
Professor, Faculty of Humanities and Human Sciences	TANIMOTO Akihisa
Professor, Faculty of Medicine	KUDO Kohsuke
Professor, Faculty of Humanities and Human Sciences	OHNUMA Susumu
Professor, Faculty of Engineering	NAGATA Harunori
Professor, Faculty of Pharmaceutical Sciences	OGAWA Mikako
Professor, Institute for Catalysis	HASEGAWA Junya
Associate Professor, Faculty of Engineering	SAITO Daichi
Professor, Faculty of Engineering	OZAWA Takeo
Professor, Faculty of Agriculture	AIKOH Tetsuya
Professor, Faculty of Public Policy	NAKAYAMA Ryuji
Professor, Faculty of Agriculture	IWABUCHI Kazunori
Professor, Faculty of Engineering	ISHII Kazuei
Professor, Faculty of Health Sciences	YAMAUCHI Taro
Professor, Faculty of Science	KUROIWA Asato
Associate Professor, Institute for the Advancement of Graduate Education	SUGIURA Mayumi
Associate Professor, Research Faculty of Media and Communication	ISHIGURO Yusuke
Professor, Faculty of Science	AKITA Toshiyuki
Professor, Faculty of Humanities and Human Sciences	MURAMATSU Masataka
Professor, Institute for the Advancement of Higher Education	EMOTO Rie
Professor, Research Center for Integrated Quantum Electronics	KASAI Seiya
Administrative Council	
Internal	
President	HOUKIN Kiyohiro
Executive Vice President	YAMAGUCHI Junji
Executive Vice President	YOKOTA Atsushi
Executive Vice President	YAMAMOTO Fumihiko
Executive Vice President	TAKAHASHI Aya
Executive Vice President	SETOGUCHI Tsuyoshi
Executive Director	YUKIMATSU Yasuhiro
Executive Director	KODA Akira
Executive Director	AHMADJIAN Christina
Director, Hokkaido University Hospital	ATSUMI Tatsuya

External	
Director-General, Hokkaido Bureau of Economy, Trade and Industry	IWANAGA Masashi
Professor (Former President), Kyoto Seika University	SACKO Oussouby
Chairperson and Representative Director, Hokkaido Gas Co., Ltd.	OTSUKI Hiroshi
Professor Emeritus, Kyoto University	KAWAI Eriko
Specially Appointed Professor (Former President), Muroran Institute of Technology	KUGA Yoshikazu
Senior Advisor, Chugai Pharmaceutical Co., Ltd.	KOSAKA Tatsuro
President, Local Independent Administrative Agency Hokkaido Research Organization	KOTAKA Sho
President, Hokkaido University Alumni Association	SUGIE Kazuo
President, Hokkaido Economic Federation; Representative Director & Chairman of the Board, Hokkaido Electric Power Co., Inc.	FUJII Yutaka
Co-Chair, Japan Civil Society Network on SDGs	MIWA Atsuko
Standing Trustee, Nihon University President/CEO, NPO Wood Deck	WATANABE Miyoko O.
Education and Research Council	
President	HOUKIN Kiyohiro
Executive Vice President	YAMAGUCHI Junji
Executive Vice President	YOKOTA Atsushi
Executive Vice President	YAMAMOTO Fumihiko
Executive Vice President	TAKAHASHI Aya
Executive Vice President	SETOGUCHI Tsuyoshi
Executive Director	YUKIMATSU Yasuhiro
Executive Director	KODA Akira
Executive Director	AHMADJIAN Christina
Dean, Graduate School of Law	OZAKI Ichiro
Professor, Graduate School of Law (School of Law)	SASAKI Masatoshi
Dean, Faculty of Fisheries Sciences	TAKAGI Yasuaki
Professor, Faculty of Fisheries Sciences (School of Fisheries Sciences)	FUJIMORI Yasuzumi
Dean, Faculty of Environmental Earth Science	TANIMOTO Youichi
Dean, Faculty of Science	AMITSUKA Hiroshi
Dean, Graduate School of Science	NAGAI Takaya
Professor, Faculty of Science (School of Science)	MURAKOSHI Kei
Dean, Faculty of Pharmaceutical Sciences	KIHARA Akio
Professor, Faculty of Pharmaceutical Sciences (School of Pharmaceutical Sciences and Pharmacy)	ICHIKAWA Satoshi
Dean, Faculty of Agriculture	NOGUCHI Noboru
Professor, Faculty of Agriculture (School of Agriculture)	KUBO Tomohiko
Dean, Faculty of Advanced Life Science	HAGA Hisashi
Dean, Graduate School of Life Science	SATO Yoshihiro
Dean, Faculty of Education	TSUJI Tomoko
Professor, Faculty of Education (School of Education)	KONDO Kenichiro
Dean, Research Faculty of Media and Communication	OKU Satoshi
Dean, Faculty of Health Sciences	YANO Rika
Dean, Faculty of Engineering	HABAZAKI Hiroki
Dean, Graduate School of Engineering	IZUMI Norihiro
Professor, Faculty of Engineering (School of Engineering)	HAYASHI Shigenari
Dean, Graduate School of Chemical Sciences and Engineering	TADANAGA Kiyoharu
Dean, Faculty of Economics and Business	KUBO Junji
Professor, Faculty of Economics and Business (School of Economics and Business)	TAKAGI Shingo
Dean, Faculty of Medicine	HATAKEYAMA Shigetatsu
Professor, Faculty of Medicine (School of Medicine)	TANAKA Shinya
Dean, Faculty of Dental Medicine	AMIZUKA Norio
Professor, Faculty of Dental Medicine (School of Dental Medicine)	MIYAJI Hirofumi
Dean, Faculty of Veterinary Medicine	TAKIGUCHI Mitsuyoshi
Dean, Graduate School of Veterinary Medicine	ISHIZUKA Mayumi
Professor, Faculty of Veterinary Medicine (School of Veterinary Medicine)	SAKODA Yoshihiro
Dean, Graduate School of Biomedical Science and Engineering	KUGE Yuji
Dean, Graduate School of Infectious Diseases	HORIUCHI Motohiro
Dean, Graduate School of Global Food Resources	SONE Teruo
Dean, Faculty of Humanities and Human Sciences	KAWABATA Yasuhiro
Professor, Faculty of Humanities and Human Sciences (School of Humanities and Human Sciences)	KATO Shigehiro
Dean, Faculty of Information Science and Technology	KONNO Atsushi
Dean, Graduate School of Public Policy	YAMAZAKI Mikine
Director, Hokkaido University Hospital	ATSUMI Tatsuya
Director, Institute of Low Temperature Science	WATANABE Naoki
Director, Research Institute for Electronic Science	IJIRO Kuniharu
Director, Institute for Genetic Medicine	MURAKAMI Masaaki
Director, Institute for Catalysis	SHIMIZU Ken-ichi
Director, Slavic–Eurasian Research Center	NAGANAWA Norihiro
Director, Information Initiative Center	MUNETOMO Masaharu
Director, International Institute for Zoonosis Control	TAKADA Ayato
Director, Field Science Center for Northern Biosphere	MIYASHITA Kazushi
Director, Center for Language Learning	HAMAI Yumiko

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/ Public Lectures

Research and Education Programs

Campuses

Governing Organization

Director, Office of Technical Support	YUKIMATSU Yasuhiro
Director, ICT Promotion Office	KODA Akira
Director, Office of Admissions	YAMAMOTO Fumihiko
Director, Creative Research Institution (CRIS)	SETOGUCHI Tsuyoshi
Director, Institute for the Advancement of Higher Education	YAMAMOTO Fumihiko
Director, Office of Health and Safety	YUKIMATSU Yasuhiro
Director, Office for Enhancing Institutional Capacity	HOUKIN Kiyohiro
Director, Institute for the Promotion of Business-Regional Collaboration	SETOGUCHI Tsuyoshi
Director, Office of Institutional Research	HASEYAMA Miki
Director, Office for International Collaboration	TAKAHASHI Aya
Director, Institute for the Advancement of Sustainability	YOKOTA Atsushi
Director, Office of Ainu Relations and Initiatives	YAMAMOTO Fumihiko
Director, Institute for Advancement of Graduate Education	YAMAMOTO Fumihiko
Director, Office of Diversity, Equity, and Inclusion	YAMAGUCHI Junji
Director, Office of Public Relations and Social Collaboration	YUKIMATSU Yasuhiro
Director, Office for the Advancement of Quality Assurance	YAMAGUCHI Junji
Director, Office for Promotion of Semiconductor hub Formation	YAMAGUCHI Junji
Director, Integrated URA Office	SETOGUCHI Tsuyoshi

Schools/Graduate Schools/Faculties

Dean, School/Graduate School of Law	OZAKI Ichiro
Dean, School/Graduate School/Faculty of Fisheries Sciences	TAKAGI Yasuaki
Dean, Graduate School of Environmental Science/Faculty of Environmental Earth Science	TANIMOTO Youichi
Dean, Graduate School of Science	NAGAI Takaya
Dean, School/Faculty of Science	AMITSUKA Hiroshi
Dean, School of Pharmaceutical Sciences and Pharmacy/Faculty of Pharmaceutical Sciences	KIHARA Akio
Dean, School/Graduate School/Faculty of Agriculture	NOGUCHI Noboru
Dean, Graduate School of Life Science	SATO Yoshihiro
Dean, Faculty of Advanced Life Science	HAGA Hisashi
Dean, School/Graduate School/Faculty of Education	TSUJI Tomoko
Dean, Graduate School of International Media, Communication, and Tourism Studies/Research Faculty of Media and Communication	OKU Satoshi
Dean, Graduate School/Faculty of Health Sciences	YANO Rika
Dean, Graduate School of Engineering	IZUMI Norihiro
Dean, School/Faculty of Engineering	HABAZAKI Hiroki
Dean, Graduate School of Chemical Sciences and Engineering	TADANAGA Kiyoharu
Dean, School/Graduate School/Faculty of Economics and Business	KUBO Junji
Dean, School/Graduate School/Faculty of Medicine	HATAKEYAMA Shigetsugu
Dean, School/Graduate School/Faculty of Dental Medicine	AMIZUKA Norio
Dean, Graduate School of Veterinary Medicine	ISHIZUKA Mayumi
Dean, School/Faculty of Veterinary Medicine	TAKIGUCHI Mitsuyoshi
Dean, Graduate School of Biomedical Science and Engineering	KUGE Yuji
Dean, Graduate School of Infectious Diseases	HORIUCHI Motohiro
Dean, Graduate School of Global Food Resources	SONE Teruo
Dean, School/Graduate School/Faculty of Humanities and Human Sciences	KAWABATA Yasuhiro
Dean, Graduate School/Faculty of Information Science and Technology	KONNO Atsushi
Dean, Graduate School/Faculty of Public Policy	YAMAZAKI Mikine

Hokkaido University Hospital

Director, Hokkaido University Hospital	ATSUMI Tatsuya
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Research Institutes

Director, Institute of Low Temperature Science	WATANABE Naoki
Director, Research Institute for Electronic Science	IJIRO Kuniharu
Director, Institute for Genetic Medicine	MURAKAMI Masaaki
Director, Institute for Catalysis	SHIMIZU Ken-ichi
Director, International Institute for Zoonosis Control	TAKADA Ayato

University Libraries

Director & Deputy Director, Central Library	YAMAMOTO Fumihiko
Director, North Library	INABA Mutsumi

Research Centers

Director, Slav-Eurasian Research Center	NAGANAWA Norihiro
Director, Information Initiative Center	MUNETOMO Masaharu

Joint Facilities (Research Centers)

Director, Central Institute of Isotope Science	KUDO Kohsuke
Director, Research Center for Integrated Quantum Electronics	MOTOHISA Jun-ichi
Director, Field Science Center for Northern Biosphere	MIYASHITA Kazushi
Director, Center for Advanced Tourism Studies	YAMAMURA Takayoshi
Director, Center for Ainu and Indigenous Studies	YAMASAKI Koji
Director, Center for Experimental Research in Social Sciences	ONUMA Susumu
Director, Center for Environmental and Health Sciences	YAMAUCHI Taro
Director, Arctic Research Center	FUKAMACHI Yasushi
Director, Center for Natural Hazards Research	SASAKI Takanobu
Director, One Health Research Center	HORIUCHI Motohiro

Joint Facilities (Educational Centers)

Director, Research and Education Center for Brain Science	MINAMI Masabumi
Director, Center for Language Learning	HAMAI Yumiko
Director, Education and Research Center for Mathematical and Data Science	OHGANE Takeo
Director, Center for Human Nature, Artificial Intelligence, and Neuroscience	TAGUCHI Shigeru

Joint Facilities (Specific Operations)

Director, The Hokkaido University Museum	TSUBOTA Toshio
Director, Hokkaido University Archives	YAMAMOTO Fumihiko
Director, Student Advice and Counseling Center	ADACHI Jun
Director, Health Care Center	SAKURA Satoshi
Director, Archaeological Research Center	TAKASE Katsunori

Education and Research Centers

Director, The Advanced Institute for Law and Politics	KUWAHARA Asako
Faculty of Science	
Director, Institute of Seismology and Volcanology	TAKAHASHI Hiroaki
Director, Genome Dynamics Research Center	OGAWA Hiroto
Director, Nuclear Reaction Data Center	NOMURA Kosuke
Director, The Frontier Research Center for Advanced Material and Life Science	MONDE Kenji
Director, Research and Clinical Center for Child Development	MATSUDA Yasuko
Director, Center for Advanced Research of Energy and Materials	WATANABE Seiichi
Director, Institute for Animal Experimentation affiliated with Faculty of Medicine	OHBA Yusuke
Director, Veterinary Teaching Hospital	TAKIGUCHI Mitsuyoshi
Dean, Institute of Public Policy Studies	UNO Jiro
Director, Experimental Station for Medical Plant Studies	WAKIMOTO Toshiyuki
School of Fisheries Sciences	
Captain, Training Ship "Oshoro-maru"	KAMEI Yoshihiko
Captain, Training Ship "Ushio-maru"	SAKAOKA Keiichiro
Director, Pan-Okhotsk Research Center	NISHIOKA Jun
Research Institute for Electronic Science	
Director, Green Nanotechnology Research Center	MATSUO Yasutaka
Director, Research Center of Mathematics for Social Creativity	NAGAYAMA Masaharu
Institute for Genetic Medicine	
Director, Laboratory of Animal Experiments	SEINO Kenichiro
Director, Center for Infection-associated Cancer	SONOSHITA Masahiro
Director, Catalysis Collaborative Research Center	NAKANO Tamaki

Global Institution for Collaborative Research and Education (GI-CoRE)

Director, Global Institution for Collaborative Research and Education (GI-CoRE)	HOUKIN Kiyohiro
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Administrative Organization

Director, Administration Bureau	
Planning Coordinator	HAZAWA Akihumi
Director, General Affairs and Planning Department	HIRAMATSU Toru
Director, Finance Department	KAGAYA Jiro
Director, Academic Affairs Department	HIRATA Kimiaki
Director, Research Promotion Department	TSUJIYAMA Takashi
Director, Facilities Department	HIRANO Masayuki
Director, International Affairs Department	HATA Eri
Director, Department of Public Engagement	TSUJI Kenji
Director, Office of Internal Auditors	HAZAWA Akihumi
Director, Office of Audit Support	HAZAWA Akihumi
Manager, Administrative Office of Humanities and Human Sciences	IZUMISAWA Narumi
Manager, Administrative Office of Education	OIKAWA Akio
Manager, Administrative Office of Law	OKANO Ken
Manager, Administrative Office of Economics and Business	DOBASHI Yumi
Manager, Administrative Office of Science and Life Science	IWASA Toshiaki
Manager, Administrative Office of Medicine and Health Sciences	MANO shigeki
Manager, Administrative Office of Dental Medicine	TAKAHASHI Kiyomi
Manager, Administrative Office of Pharmaceutical Sciences and Pharmacy	SUGAWARA Nobuhiro
Manager, Administrative Office of Engineering	SASAKI Yoshimi
Manager, Administrative Office of Agriculture and Global Food Resources	YOSHIDA Toshikatsu
Manager, Administrative Office of Veterinary Medicine	YOKOOKA Masaki
Manager, Administrative Office of Hakodate Campus	OGASAWARA Yoshikatsu
Manager, Administration Department for Hokkaido University Hospital	NAGAKAWA Takeshi
Manager, Administrative Office of Environmental Science	HARADA Yumi
Manager, Administrative Office of Media, Communication, and Tourism Studies	KANBARA Kazuhiko
Manager, Administrative Office of Institute of Low Temperature Science	SHIMIZU Tomoyuki
Director, Administrative Office of Hokkaido University Library	KUBOTA Sokatsu
Manager, Administrative Office of Northern Campus Area Joint Administration	ODAGIRI Kazuhiro
Manager, Administrative Office of Field Science Center for Northern Biosphere	TATEYAMA Masaki

Nobel Prize

Emeritus Professor Akira Suzuki, who worked for more than 40 years at Hokkaido University after graduating, won the Nobel Prize in Chemistry in 2010. The prize was given for his work on “palladium-catalyzed cross couplings in organic synthesis,” which produce a more stable, nontoxic reaction compared with other reactions, an innovation that drastically changed the methodology of organic synthetic chemistry and serves as a foundation for manufacturing. It also has made a significant contribution to the development of products that are familiar in our daily lives, such as pharmaceutical drugs, pesticides, liquid crystals, and organic light-emitting diodes. The achievement perfectly embodies our philosophy of “practical learning.”

Professor Emeritus and Hokkaido University Professor
SUZUKI Akira
 Nobel Prize Winner in Chemistry 2010



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Nobel Prize

Specially Appointed Professor Benjamin List, who has worked as a Principal Investigator at the Institute for Chemical Reaction Design and Discovery since the institution's establishment in 2018, won the Nobel Prize in Chemistry in 2021. The prize was given for his work on “the development of asymmetric organocatalysis,” which has emerged as the third major type of catalysis, in addition to metal and enzyme based catalysis. Organic catalysts are carbon-based instead of metal-based, making them comparatively environmentally friendly and cheap. Molecules can often have two versions that are mirror images of each other. Asymmetric organocatalysts have become widely adopted because of their ability to control a reaction so that only one of these mirror images is produced, which is especially important when making pharmaceuticals.

Specially Appointed Professor and Hokkaido University Professor
 Director of the Max Planck Institut für Kohlenforschung
Benjamin LIST
 Nobel Prize Winner in Chemistry 2021



Order of Culture Prize

The prestigious Order of Culture Prize was established in 1937. This prize is awarded to men and women for contributions to Japanese art, literature, or culture. Prizes are conferred by the Emperor of Japan in person on Culture Day on November 3rd each year.

Name	Year	Title	Reason
MIYABE Kingo	1946	Professor Emeritus	Botanical study
SUZUKI Akira	2010	Professor Emeritus	Developing a chemical tool known as palladium-catalyzed cross-couplings for organic boron compounds

Persons of Cultural Merit

The system for Persons of Cultural Merit was established in 1951 by the Law on Pensions for the Persons of Cultural Merit. Its purpose is to honor persons of cultural merit by providing a special government-sponsored pension.

Name	Year	Title	Reason
MATSUMURA Shonen	1954	Professor Emeritus	Entomological study
ITO Seiya	1959	Professor Emeritus	Phytopathological study of crop diseases and fungi
SAKAMURA Tetsu	1976	Professor Emeritus	Plant-cell study of wheat chromosome and plant-physiological study of mold
TAKAHASHI Man-emon	1995	Professor Emeritus	Genetic study of rice
SUZUKI Akira	2010	Professor Emeritus	Developing a chemical tool known as palladium-catalyzed cross-couplings for organic boron compounds
YAMAGISHI Toshio	2013	Professor Emeritus	Research on social dilemmas and trust
KIDA Hiroshi	2017	Professor Emeritus	Elucidation of the mechanism causing new influenza strains
UI Michio	2018	Professor Emeritus	Research and function elucidation of GTP-binding protein

The Japan Academy Prize

Name	Year	Title	Reason
KON Yutaka	1934*	Professor of Medicine	Research on silver reaction of cells
KUNUGI Kinjiro	1939*	Professor of Science	Research on the theory of abstract spaces
HORIUCHI Juro	1940*	Professor of Science	Theoretical and experimental research on chemical kinetics
NAKAYA Ukichiro	1941*	Professor of Science	Physical investigations of snow
KAYA Seiji	1942*	Professor of Science	Magnetic studies of ferromagnetic crystals
SUZUKI Jun	1949	Professor of Science	Studies on ultrabasic rocks and the ore deposits accompanying them
MAKINO Sajiro	1958	Professor of Science	Studies on chromosomes in animals
FUKUSHI Teikichi	1958	Professor of Agriculture	Studies on insect transmission of plant viral diseases
NAGAO Seijin	1965	Professor of Agriculture	Studies on twelve linkage groups in rice
TAKAHASHI Man-emon	1965	Professor of Agriculture	Studies on twelve linkage groups in rice
FUJITA Kotatsu	1971	Professor of Letters	Study of early Pure Land Buddhism
ISHIZUKA Yoshiaki	1975	Professor Emeritus	Nutrio-physiological studies on the rice plant, and application to rice production (joint research)
TANAKA Akira	1975	Professor of Agriculture	Nutrio-physiological studies on the rice plant, and application to rice production (joint research)
YOKOYAMA Izumi	1981	Professor of Science	Structure of volcanoes as disclosed by gravity anomaly distribution
BAN Yoshio	1984	Professor of Pharmacology	Studies of the synthesis of the indole group of alkaloids
SHIKATA Eishiro	1986	Professor of Agriculture	Studies on plant viruses and viroids
KINOSHITA Toshiro	1993	Professor of Agriculture	Genetic studies on the interaction between cytoplasmic and nuclear genomes, and the application of these studies to crop breeding
OHTSUKA Eiko	1996	Professor of Pharmacology	Synthesis and functional studies on nucleic acids; synthetic c-Ha-ras gene and related subjects (joint research)
MATSUNO Taro	1997	Professor of Environmental Earth Science	Elucidation of atmospheric dynamics in the stratosphere and mesosphere
SUZUKI Akira	2004	Professor Emeritus	Studies on the development of new synthetic reactions using palladium catalysts (joint research)
KIDA Hiroshi	2005	Professor of Veterinary Medicine	Studies on the control of influenza: mechanism of emergence of pandemic influenza virus strains in poultry, domestic animals and humans, and molecular basis of the neutralization of viral infectivity with antibodies
TAGUCHI Masaki	2021	Professor Emeritus	Studies on royal jurisdiction and regional settlement of disputes in later medieval Germany
SHIRATO Hiroki	2022	Professor of Faculty of Medicine	Biomedical and Engineering Research about Real-time Tumor Tracking Radiotherapy/Particle Beam Therapy against Cancer

*Imperial Academy Prize

Number of Staff

Data as of May 1, 2024

m: male, f: female, T: Total

Organization	Job Title	President		Executive Director		Auditor		SubTotal			Professor	Associate Professor		Lecturer		Assistant Professor		Research Associate		SubTotal			URA		Specialist		Admin.		Technical Staff		TOTAL					
		m	f	m	f	m	f	m	f	T	m	f	m	f	m	f	m	f	m	f	m	f	T	m	f	m	f	m	f	m	f	T				
Governing Organization Staff	Executives	1		6	2	1	1	8	3	11																					8	3	11			
	Office of Technical Support																														0	0	0			
	ICT Promotion Office																								2						2	0	2			
	Office of Admissions																														0	0	0			
	Creative Research Institution (CRIS)												3										3	0	3						3	5	6	5	11	
	Institute for Chemical Reaction Design and Discovery (ICReDD)											1	(9)	(2)	3	1																4	2	6		
	Data-Driven Interdisciplinary Research Emergence Department (D-RED)																														0	0	0			
	Institute for Vaccine Research and Development (IVeD)											1											1	0	1						1	0	1			
	Institute for the Advancement of Higher Education											2	4	4	3	2	2	8	1											3	1	19	11	30		
	Office of Health and Safety										3												3	0	3			1		1		5	0	5		
	Office for Enhancing Institutional Capacity																															0	0	0		
	Institute for the Promotion of Business-Regional Collaboration																															5	1	6		
	Office of Institutional Research												1																				2	0	2	
	Office for International Collaboration											1											1	0	1			1	2			2	2	4		
	Institute for the Advancement of Sustainability											1																					1	0	1	
	Office of Ainu Relations and Initiative													1																			0	1	1	
	Institute for the Advancement of Graduate Education											2		1	3	1								2								6	3	9		
	Office of Diversity, Equity, and Inclusion																															0	0	0		
	Office of Public Relations and Social Collaboration											1																				1	1	2		
	Office for the Advancement of Quality Assurance																															0	0	0		
Office for Promotion of Semiconductor hub Formation											1																				1	0	1			
Integrated URA Office																																8	5	13		
Educational Research Organization Staff	Law										33	5	11	2				4	1			2	48	10	58							3		48	13	61
	Fisheries Science										25	1	22					19	5				66	6	72						35		101	6	107	
	Environmental Science/Environmental Earth Science										19	1	22	1				8	1	1			50	3	53							50	3	53		
	Science										72	4	51	4	8	2	27	6	1				159	16	175			1		15	3	174	20	194		
	Pharmaceutical Sciences										15	3	9	1	5	1	17	5					46	10	56				1	2	47	12	59			
	Agriculture										43	4	31	1	15	17	5						106	10	116						8	3	114	13	127	
	Life Science/Advanced Life Science										8	1	8	1	1	7	3						24	4	28			2			26	4	30			
	Education										10	7	12	1	2	1							24	10	34							24	10	34		
	International Media, Communication, and Tourism Studies/Media and Communication										19	9	9	8	6	1	2	3					36	21	57							36	21	57		
	Health Sciences										12	8	8	7	5	3	11	11					36	29	65							36	29	65		
	Engineering										86	6	87	6	2		60	8					235	20	255			1	1		37	11	273	32	305	
	Chemical Sciences and Engineering																															0	0	0		
	Economics and Business										15	3	15	1	1	2	4	2					35	8	43				1		35	9	44			
	Medicine										32	3	23	5	18	2	44	12	1				118	22	140				6	7	124	29	153			
	Dental Medicine										19	1	14	3			22	23					55	27	82			1		2	58	29	87			
	Veterinary Medicine										15	2	17		5		9	3					46	5	51				3		49	5	54			
	Biomedical Science and Engineering																															0	0	0		
	Infectious Diseases																																0	0	0	
	Global Food Resources																																0	0	0	
	Humanities and Human Sciences										46	8	14	10	3	3	6	2					69	23	92			3			69	26	95			
	Information Science and Technology										45	1	32	2	1	2	15						93	5	98						93	5	98			
	Public Policy										11	1	5	1									16	2	18						16	2	18			
	Hokkaido University Hospital										4	1	8	2	45	4	61	19					118	26	144				189	458	307	484	791			
	Institute of Low Temperature Science										15	1	11	1	1	16	2						40	3	43						40	3	43			
	Research Institute for Electronic Science										15	1	11	1	1	14	4						40	5	45				5	5	45	10	55			
	Institute for Genetic Medicine										9		7	4	1	2	5	2					22	8	30					3	4	25	12	37		
	Institute for Catalysis										7		6										19	0	19					6	25	0	25			
	International Institute for Zoonosis Control										5	2	7	2	1		5	1					18	5	23				1	1	19	6	25			
	Slavic-Eurasian Research Center										9	1	2				1						11	2	13			1		11	3	14				
	Information Initiative Center										6	1	4				2						12	1	13						12	1	13			
	Central Institute of Isotope Science										1						1						2	0	2						2	0	2			
	Research Center for Integrated Quantum Electronics										3		3										6	0	6						6	0	6			
	Field Science Center for Northern Biosphere										13	1	13	1			8						34	2	36					58	13	92	15	107		
	Center for Advanced Tourism Studies										2		2										4	0	4						4	0	4			
	Center for Ainu and Indigenous Studies										3		3	1			1	1					7	2	9						7	2	9			

Graduate Schools/Faculties/Schools

Data as of April 1, 2024

Note: * indicates a cooperative program/chair/laboratory, † indicates a collaborative program/chair/laboratory, ‡ indicates an endowed program/chair/laboratory, ¶ indicates a collaborative branch, Δ indicates an industry collaboration

TOTAL

Undergraduate Schools: 12

Graduate Schools: 21

Graduate School/School of Law



The mission of the Graduate School of Law is to develop the next generation of talented legal educators and academics; to develop business persons with advanced professional knowledge; and to nurture professionals to have a sound understanding of legal matters as well as a broad perspective. The mission of the School of Law is to help undergraduates acquire the basic skills necessary to deal with complex, diverse social issues and to help them develop leadership skills based on a well-rounded education and intellectual sensibility. Both schools offer a broad and diverse range of curricula.

Graduate School

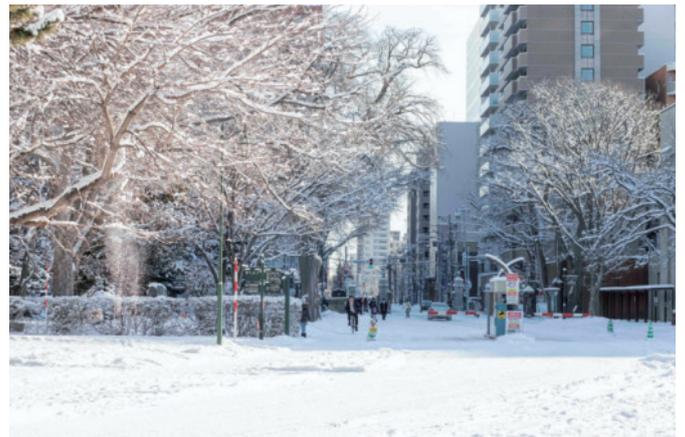
Law and Politics	Modern Law, Interdisciplinary Legal Studies, Political Studies, Advanced Institute for Law and Politics*
Legal Practice	Private Law, Public Law

Attached Facilities

The Advanced Institute for Law and Politics

Undergraduate School

Law and Politics	Public Law, Private Law, Criminal Law, Social Law, Interdisciplinary Legal Studies, Political Studies
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Graduate School/Faculty/School of Fisheries Sciences



The mission of the Graduate School of Fisheries Sciences, the Faculty of Fisheries Sciences, and the School of Fisheries Sciences is to comprehensively research the sustainable reproduction and efficient use of marine and aquatic resources and to delve into the basic and advanced aspects of preserving the marine ecosystem to ensure the sustainable use of marine resources. We aim to help students develop a creative and positive frame of mind, so they can study issues related to the global environment, natural resources, and food, all of which affect the international community, local societies, and businesses.

Graduate School

Marine Bioresource and Environmental Science	Marine Biology and Biodiversity, Marine Bioresource Science, Marine Environmental Science, Marine Environment and Resource Sensing, Fisheries Engineering, Humans and the Ocean
Marine Life Science	Aquaculture Biology, Aquaculture Genetics and Genomics, Marine Biotechnology and Microbiology, Marine Bioresources Chemistry, Marine Food Science and Technology, Marine Chemical Resource Development

Faculty

Marine Bioresource and Environmental Science	Marine Biology and Biodiversity, Marine Bioresource Science, Marine Environmental Science, Marine Environment and Resource Sensing, Fisheries Engineering, Humans and the Ocean
Marine Life Science	Aquaculture Biology, Aquaculture Genetics and Genomics, Marine Biotechnology and Microbiology, Marine Bioresources Chemistry, Marine Food Science and Technology, Marine Chemical Resource Development

Undergraduate School

Marine Biology	Marine Biology Stream
Applied Marine Science	Applied Marine Science Stream
Aquaculture Life Science	Aquaculture Life Science Stream
Marine Bioresources Chemistry	Marine Bioresources Chemistry Stream

Affiliated Facilities (Training Ships)

Oshoro-maru

Ushio-maru



Graduate School of Environmental Science/Faculty of Environmental Earth Science



The mission of the Graduate School of Environmental Science and the Faculty of Environmental Earth Science is to educate students in the fields of earth science, biology, and material science. Utilizing the knowledge they obtained through their studies, students will be able to identify and research global environmental issues as well as determine how to resolve them. We aim to play a leading role in the education of environmental science by nurturing researchers and professionals ready to tackle pressing global environmental issues. We take an interdisciplinary approach to educate our students about the field of environmental science. Our diverse curriculum allows students to study specialist courses in their chosen field while being able to take inter-disciplinary courses.

Graduate School

Environmental Science Development	Human and Ecological Systems, Environmental Adaptation Science, Practical Science for Environment, Global Environmental Management
Earth System Science	Biogeochemistry, Atmosphere-Ocean and Climate Dynamics, Cryosphere Science
Biosphere Science	Plant Ecology and Biodiversity Science, Ecological Genetics, Molecular Biology, Animal Ecology, Marine Biogeochemistry and Biology, Aquatic Biology, Forest Field Science, Agro-Ecosystem Science
Environmental Materials Science	Biomaterials Chemistry, Environmental Nano-Materials, Molecular Photonics and Electronic Science, Environmental Catalytic Chemistry

Faculty

Integrated Environmental Science	Conservation on Natural Environments, Environmental Geography, Environmental Adaptation Science, Practical and Earth Sciences for Environment
Earth System Science	Biogeosystem Science, Marine and Atmospheric Geochemistry, Atmosphere-Ocean Physics, Climate Dynamics
Environmental Biology	Terrestrial Ecology, Conservation Ecology, Ecological Genetics, Environmental Molecular Biology
Materials Science	Biomaterials Chemistry, Functional Materials Chemistry, Molecular Materials Chemistry



Graduate School/Faculty/School of Science



Humans have long been fascinated by how nature has evolved, and have always wanted to know how it works. The Graduate School of Science, the Faculty of Science, and the School of Science are dedicated to our innate academic desire to learn more about nature. Our mission is to help students develop the following academic attributes:

1. The ability to understand the true nature of an event and identify the laws that govern it; the ability to turn an idea into a universal theory and prove its validity; and the ability to model natural phenomena and describe the model in a logical and sensible manner.
2. The ability to soundly describe research outcomes, use logic to convince others, and exercise leadership.

Graduate School

Mathematics	Mathematics
Condensed Matter Physics	Quantum Solid State Physics, Condensed Matter Physics
Cosmosciences	Fundamental Physics, Cosmos and Planets
Natural History Sciences	Earth and Planetary Dynamics, Earth and Planetary System Science, Biodiversity, Science Communication, Seismology and Volcanology

Faculty

Mathematics	Mathematics
Chemistry	Physical Chemistry, Inorganic and Analytical Chemistry, Organic and Biological Chemistry
Physics	Quantum Physics, Electronic Condensed Matter Physics, Condensed Matter Physics, Nonlinear Physics
Earth and Planetary Sciences	Cosmosciences, Earth and Planetary Dynamics, Earth and Planetary System Science
Biological Sciences	Cell Structure and Function, Behavioral Neurobiology, Reproductive and Developmental Biology, Biodiversity

Affiliated Facilities

Institute of Seismology and Volcanology
Genome Dynamics Research Center
Nuclear Reaction Data Center

Undergraduate School

Mathematics	Mathematics Stream
Physics	Physics Stream
Chemistry	Chemistry Stream
Biological Sciences	Biology, Macromolecular Functions
Earth and Planetary Sciences	Earth and Planetary Sciences Stream



Faculty of Pharmaceutical Sciences/School of Pharmaceutical Sciences and Pharmacy



The mission of the Faculty of Pharmaceutical Sciences and the School of Pharmaceutical Sciences and Pharmacy is to help students become researchers and pharmacists capable of discovering groundbreaking medicines and clinical applications. We offer education and research programs on pharmaceutical sciences—comprising the foundations of pharmacy, life sciences, molecular pharmaceutical sciences, and biopharmaceutical sciences.

Faculty

Molecular Pharmaceutical Sciences	Molecular and Cellular Biological Sciences, Chemistry and Medicinal Chemistry
Biopharmaceutical Sciences and Pharmacy	Biopharmaceutical Sciences and Pharmacy, Laboratory for Biological Drug Development based on DDS Technology Δ , New Value Creation for Cancer Treatment Course Δ Research & Development Division for Neurodegenerative Diseases Models Δ , Laboratory for Pharmaceutics of Cell and Organelle Δ

Undergraduate School

Pharmaceutical Sciences	Pharmaceutical Sciences
Pharmacy	Pharmacy

Affiliated Facilities

Experimental Station for Medical Plant Studies



Graduate School/Research Faculty/School of Agriculture



The mission of the Research Faculty of Agriculture, the Graduate School of Agriculture, and the School of Agriculture is to conduct research to create and rebuild new agriculture systems that address a wide range of food-related issues facing modern day society around the globe. We offer programs covering most of these pressing issues with the hope that they may ultimately be resolved. Finally, our goal is to nurture researchers and talented business professionals so that they are capable of making a tangible difference on both a regional and global scale.

Graduate School

Agriculture	Frontiers in Production Sciences (Agricultural Plant Science, Botany and Agronomy, Agricultural Economics, Bioproduction Engineering) Frontiers in Biosciences (Animal Science, Applied Molecular Biology, Applied Biological Chemistry) Frontiers in Environmental Sciences (Ecology and Systematics, Regional Environment, Forest Resource Utilization, Integrated Forest-Landscape Management)
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Faculty

Fundamental Agriscience Research	Agrobiology and Bioresources, Applied Bioscience, Bioscience and Chemistry, Forest Science, Animal Science, Bioresource and Environmental Engineering, Agricultural Economics
Research Innovation and Cooperation	Cooperative Research, Integrated Research



Undergraduate School

Agrobiology and Bioresources	Agrobiology and Bioresources
Applied Bioscience	Applied Bioscience
Bioscience and Chemistry	Bioscience and Chemistry
Forest Science	Forest Science
Animal Science	Animal Science
Bioresource and Environmental Engineering	Bioresource and Environmental Engineering
Agricultural Economics	Agricultural Economics

Graduate School of Life Science



Significant progress has been made in both basic and applied research in the life sciences using genetic information obtained from the human genome and a variety of other animals. The Graduate School of Life Science offers innovative graduate programs intended to help students acquire the knowledge and skills necessary to make meaningful contributions to the continued development of life science.

Graduate School

Life Sciences	Transdisciplinary Life Science, Biosystems Science, Biomedical and Pharmaceutical Science
Clinical Pharmacy	Clinical Pharmacy
Soft Matter	Soft Matter Science

Faculty of Advanced Life Science



The Faculty of Advanced Life Science has assembled a strong team of professionals with expertise in biology, physics, chemistry, mathematics, medicine, and pharmaceutical sciences who are striving to create novel and transdisciplinary approaches to life science. Furthermore, our auxiliary facility, the Frontier Research Center for Advanced Material and Life Science (Frontier-AMLS), advances collaborative engagements between industry and academia. It provides world-class teaching staff from around the world in collaboration with the Soft Matter Collaborative Research Unit (GI-CoRE Cooperating Hub). It also maintains and enhances its research and develops infrastructures to share with the public. Through these programs and projects, we aim to foster researchers for the next generation.

Faculty

Advanced Transdisciplinary Sciences	X-ray Structural Biology, Biomolecular Science, Soft & Wet Matter Science, Tissue Organization Science, Cellular Dynamics Science, Drug Discovery Research, Chemical Biology, Molecular Delivery Science ¶
Functional Life Sciences	Cell Biological Science, Molecular and Cellular Biology, Biological Information Analysis Science, Functional Cellular Science, Glyco-signal Biology, Embryonic and Genetic Engineering

Affiliated Facilities

The Frontier Research Center for Advanced Material and Life Science



Graduate School/Faculty/School of Education



The mission of the Graduate School of Education, the Faculty of Education, and the School of Education is to develop researchers who pursue practical studies to establish new educational philosophies and systems; to resolve wide-ranging educational issues; to develop professionals in education with highly specialized academic and practical knowledge and skills; and to develop well-rounded educators who can adopt innovative theories to effectively address issues concerning education.

Graduate School

Education	Pedagogical Foundations of Education, Life-Long Education, Educational Social Sciences, Educational Psychology, Clinical Psychology, Health Education, Physical Education, Multicultural Education
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Faculty

Education	Social Sciences of Education, Pedagogical Foundations of Education, Psychology of Education, Science of Health and Physical Education
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Affiliated Facilities

Research and Clinical Center for Child Development	Research Unit for Clinical Studies of Children, Research Unit for Child Development and Support, Research Unit for Teacher Education Enhancement
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Undergraduate School

Education	Social Sciences of Education, Pedagogical Foundations of Education, Psychology of Education, Science of Health and Physical Education
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Graduate School of International Media, Communication, and Tourism Studies/Research Faculty of Media and Communication



The mission of the Graduate School of International Media, Communication, and Tourism Studies and the Research Faculty of Media and Communication is to nurture researchers and business professionals who have the professional expertise in public relations, journalism, media culture, verbal communication, and tourism necessary to effectively address changes and issues in today's society and to become prominent players in local and international arenas.

Graduate School

International Media, Communication, and Tourism Studies	Public Communication and Journalism, International Public Relations, Media and Culture, Language and Communication, International PR Strategies†, Regional Tourism Management, International Tourism Development, Culture and Tourism, Communication and Cocreation, Modern Japanese Studies
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Faculty

Media and Communication	Public Communication and Journalism, International Public Relations, Media and Culture, Language and Communication, International Regional Culture, Tourist Marketing, Multicultural Education, International PR Strategies¶
Modern Japanese Studies	Modern Japanese Studies

Graduate School/Faculty of Health Sciences



The mission of the Graduate School of Health Sciences and the Faculty of Health Sciences is to develop highly-skilled medical professionals who use leading-edge knowledge and technical skills to meet society's needs for advanced medical care and play a prominent role in the next generation of health sciences, and to develop researchers who can play a leading role in the global arena of health-science research beyond their fields of specialty.

Graduate School

Health Sciences	Health Sciences, Nursing
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Faculty

Health Sciences	Fundamental Nursing, Comprehensive Development Nursing, Biomedical Science and Engineering, Medical Laboratory Science, Rehabilitation Science, Health Sciences and Technology, Food and Nutrition for Health Promotion (Watanabe Oyster)‡
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Graduate School/Faculty/School of Engineering

The mission of the Graduate School of Engineering, the Faculty of Engineering, and the School of Engineering is to transfer our legacy of academic accomplishments to our students so they can master and advance basic and professional disciplines in engineering. We also aim to help students acquire a well-rounded education, sound judgment, and the practical skills necessary to deal with globalization and advance science and technology.



Graduate School	
Applied Physics	Quantum Matter Physics, Complex Material Physics, Optical Science and Technology, Solid State Physics and Engineering
Materials Science and Engineering	Ecological Materials, Materials Design, Energy Materials, Energy Conversion Materials, Ironmaking and Steelmaking†, Frontier Energy Engineering†
Mechanical and Space Engineering	Space Systems Engineering, Materials and Fluid Mechanics, Space Exploration Engineering†
Human Mechanical Systems and Design	Biomechanics and Robotics, Micromechanical Systems, Biomedical Simulation†
Energy and Environmental Systems	Nuclear and Environmental Systems, Applied Energy Systems
Quantum Science and Engineering	Applied Quantum Beam Engineering, Plasma Science and Engineering, Nanomaterials Science, Materials Structure Science†, Fusion Science†
Field Engineering for the Environment	Hydraulic and Aquatic Environment Engineering, Geotechnical and Material Engineering for Disaster Prevention
Engineering and Policy for Sustainable Environment	Engineering for Sustainable Infrastructure System, Policy for Engineering and Environment
Architectural and Structural Design	Structural and Urban Safety Design, Human Settlement Design
Human Environmental Systems	Planning and Performances for Built Environments, Building Engineering and Planning
Environmental Engineering	Water Metabolic System, Environmental Management Systems
Sustainable Resources Engineering	Resources Engineering, Geoenvironmental Engineering, Environmental Risk Assessment†
Cooperative Program for Resources Engineering	Global Resources and Environmental Engineering, Resource Engineering for International Strategy

Faculty	
Applied Physics	Quantum Matter Physics, Complex Material Physics, Optical Science and Technology, Solid State Physics and Engineering
Applied Chemistry	Industrial Organic Chemistry, Chemical Engineering, Biotechnology, Chemistry of Functional Molecules, Functional Materials Chemistry, Inorganic Materials Chemistry, Regional Elemental Resources Utilization Engineering‡
Materials Science and Engineering	Ecological Materials, Materials Design, Energy Materials
Mechanical and Aerospace Engineering	Mechanics and Materials, Human and Mechanical Systems, Thermal and Fluid Systems, Aerospace Systems
Applied Quantum Science and Engineering	Quantum Engineering for Materials, Quantum Engineering for Life Science and Medicine, Quantum Energy Engineering, Nuclear Power Infrastructure and Technologies‡
Civil Engineering	Infrastructure and Management, Advanced Social System, Natural Disasters and Adaptation, Disaster Prevention Action‡
Architecture	Architectural and Environmental Design, Structural Engineering and Materials
Environmental Engineering	Environmental Engineering, Biomass Community Planning‡, Nature-related Evaluation Research, AGC Inc. Δ
Sustainable Resources Engineering	Resources Engineering, Geoenvironmental Engineering, Resources Environment and Remediation‡, Global Development Informatics‡

Affiliated Facilities

Center for Advanced Research of Energy and Materials

Undergraduate School	
Applied Science and Engineering	Applied Physics and Engineering, Applied Chemistry, Materials Engineering
Electronics and Information Engineering	Computer Science and Information Technology, Electrical and Electronic Engineering, Bioengineering and Bioinformatics, Media and Network Technologies, Systems, Control and Electrical Engineering
Mechanical and Intelligent System Engineering	Mechanics and Information, Mechanical Systems
Socio-Environmental Engineering	Civil Engineering, Public Policy and Engineering, Architecture, Environmental Engineering, Sustainable Resources Engineering

Graduate School of Chemical Sciences and Engineering



The mission of the Graduate School of Chemical Sciences and Engineering is to develop chemical engineers and researchers capable of being adapted to the needs of society. To achieve this mission, we offer students an educational foundation in fundamental chemistry. Furthermore, our faculty members, who come from multiple departments in science and engineering, work together to provide comprehensive programs that meet each student's career goals, be it as an engineer or researcher in a corporate environment, a researcher at a public institution, or as an educator.

Graduate School	
Chemical Sciences and Engineering	Molecular Chemistry and Engineering (Microscopic Chemical Analyses, Fine Chemical Reactions, Catalytic Reactions, Chemical Process Engineering) Materials Chemistry and Engineering (Molecular Materials Chemistry, Inorganic Materials Chemistry, Frontier Materials Chemistry, Functional Materials Chemistry) Biological Chemistry and Engineering (Biomolecular Chemistry, Biofunctional Chemistry, Cell Engineering, Molecular Medical Biochemistry)

Graduate School/Faculty/School of Economics and Business



The mission of the Graduate School of Economics and Business is to develop world-class scholars and to nurture talented business professionals who have a solid knowledge base in economics, business administration, and other related sciences. The mission of the School of Economics and Business is to help undergraduates develop the leadership skills necessary to achieve innovation and ingenuity with a sense of mission and passion, and to help them mature intellectually so they can use their professional knowledge and social ethics to deal with social issues. Both schools offer curricula that meet the needs of highly motivated students.

Graduate School

Modern Economics (Mgt)	Economic Analysis, Social and Historical Economics, Economic Policy, Management Analysis
Accounting	Accounting

Faculty

Modern Economics (Mgt)	Economic Analysis, Social and Historical Economics, Economic Policy, Management Analysis
Accounting	Accounting

Undergraduate School

Economics	Economic Theory, Economic History, Applied Economics
Business Administration	Business Administration, Management Information

Graduate School/Faculty/School of Medicine



The mission of the Graduate School of Medicine and School of Medicine is to help students cultivate professional ethics and receive a well-rounded education while ensuring they master medical knowledge within the field they choose to specialize in as well as hone their technical skills. Our programs nurture medical professionals, give students the knowledge to continually improve themselves throughout their professional careers, and help students learn to work with other professionals to provide advanced medical care as part of a team.

Graduate School

Medicine	Biochemistry, Anatomy, Physiology, Pharmacology, Pathology, Microbiology and Immunology, Social Medicine, Internal Medicine, Radiology, Surgery, Anesthesiology and Critical Care Medicine, Reconstructive Surgery and Rehabilitation Medicine, Reproductive and Developmental Medicine, Sensory Organ Medicine, Neurological Disorder, Medical Biology, Immunology, Pathological Oncology, Clinical Collaboration†
Medical Science	Medical Science

Faculty

Physiological Science	Biochemistry, Anatomy, Physiology, Pharmacology
Pathological Science	Pathology, Microbiology and Immunology
Social Medicine	Social Medicine, Biological Response and Regulation‡
Internal Medicine	Internal Medicine, Radiology, Respiratory and Cardiovascular Innovative Research‡, Minimally Invasive Advanced Heart Failure Therapeutics‡, Innovative Heart Failure Telemedicine‡, Advanced Diagnostic Imaging Development‡
Surgery	Surgery, Anesthesiology and Critical Care Medicine, Transplant Surgery‡
Specialized Medicine	Reconstructive Surgery and Rehabilitation Medicine, Reproductive and Developmental Medicine, Sensory Organ Medicine, Neurological Disorder, Advanced Telemedicine for Future Clinical Field‡, Advanced Stroke Medicine and Healthcare Economics‡, Advanced Research for Locomotor SystemΔ, Functional Reconstruction for the Knee JointΔ, Biomaterial Function RegenerationΔ
Interdisciplinary Medicine	Medical Biology

Affiliated Facilities

Institute for Animal Experimentation

Undergraduate School

Medicine	Anatomy, Physiology, Biochemistry, Pharmacology, Pathology, Microbiology, Immunology, Forensic Medicine, Hygiene, Public Health, Internal Medicine, Surgery, Orthopaedic Surgery, Obstetrics and Gynecology, Ophthalmology, Psychiatry, Pediatrics, Dermatology, Plastic Surgery, Urology, Otolaryngology, Radiation Medicine/Nuclear Medicine, Anesthesiology, Neurosurgery, Acute and Critical Care Medicine, Rehabilitation Medicine
Health Sciences	Nursing, Radiological Technology, Medical Technology, Physical Therapy, Occupational Therapy

Affiliated Facilities

Hokkaido University Hospital (shared facility with the School of Dental Medicine)

Graduate School/Faculty/School of Dental Medicine



Based on the belief that proper oral care is essential for people to maintain good health, the mission of the Graduate School of Dental Medicine and the School of Dental Medicine is to assist undergraduates and graduates in acquiring professional knowledge and technical skills in dentistry and dental care to help students become well-rounded dentists, dental educators and scholars with professional ethics and inquisitive minds. The School of Dental Medicine offers distinctive educational programs including small-group educational exercises and hands-on clinical training to help students become well-educated and intelligent dentists. We also provide subjects of frontier for dentistry with research-based training intended to help students improve their problem-solving skills.

Graduate School

Oral Medical Science	Oral Functional Science, Oral Health Science, Oral Pathobiological Science, Stomatognathics
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Faculty

Oral Medical Science	Oral Functional Science, Oral Health Science, Oral Pathobiological Science
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Undergraduate School

Dentistry	Oral Anatomy, Histology and Microbiology, Oral Physiology, Biochemistry and Pharmacology, Oral Pathology, Operative Dentistry and Periodontology, Biomaterials and Prosthodontics, Oral Radiography and Medicine, Oral Anesthesia and Oral-Maxillofacial Surgery, Pedodontics, Orthodontics and Oral Gerodontology, Preventive Dentistry
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Affiliated Facilities

Hokkaido University Hospital (shared facility with the School of Medicine)

Graduate School/Faculty/School of Veterinary Medicine



The mission of the Graduate School of Veterinary Medicine and the School of Veterinary Medicine is to help students become well-rounded veterinarians with creative minds who understand what is expected of veterinary medicine in society and have a scientific and analytical frame of mind. We also aim to cultivate veterinary experts who use sophisticated knowledge and technical skills to meet social needs in Japan and abroad. Alongside this, we capitalize on the benefits of learning in a small-group environment. Learning in small groups enables students to more easily understand, analyze, and apply the knowledge they learned in the classroom.

Graduate School

Veterinary Medicine	Basic Veterinary Sciences, Applied Veterinary Sciences, Environmental Veterinary Sciences, Clinical Sciences
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Faculty

Veterinary Medicine	Basic Veterinary Sciences, Applied Veterinary Sciences, Environmental Veterinary Sciences, Clinical Sciences, Disease Control, Preventive Veterinary Medicine, Advanced Pharmaceuticals
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Affiliated Facilities

Hokkaido University Veterinary Teaching Hospital

Undergraduate School

Cooperative Veterinary Education Program	Basic Veterinary Sciences, Pathobiological Veterinary Sciences, Applied Veterinary Sciences, Veterinary Clinical Medicine
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Graduate School of Biomedical Science and Engineering



Under the four basic principles adhered to by Hokkaido University: Frontier Spirit, Global Perspectives, All-round Education, and Practical Learning, we aim to train students to become biomedical science and engineering professionals who can contribute to the sustainable development of human society with highly specialized knowledge and an outstanding ethical perspective. Students will be given an excellent knowledge base and strong research abilities, and are expected to accommodate the advancement and internationalization of the field by developing medical technology and equipment.

Graduate School

Biomedical Science and Engineering	Quantum Biomedical Science and Engineering (Particle Beams for Biomedical Science and Engineering, Radiation for Biomedical Science and Engineering), Molecular Biomedical Science and Engineering (Biomedical Imaging, Biology for Biomedical Science and Engineering)
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Graduate School of Infectious Diseases



As was seen in the Ebola hemorrhagic fever outbreak cases, the threat of emerging and re-emerging infectious diseases to human society and the economy has been increasing. Accordingly, the demand to train specialists who research infectious diseases and how to control them is raising. To fulfill social demands, the mission of the Graduate School of Infectious Diseases is to develop human resources with a wide knowledge of infectious diseases, flexible imagination and comprehensive decision making abilities to contribute to the development of infectious disease research and education around the world.

Graduate School

Infectious Diseases

Graduate School of Global Food Resources



The Graduate School of Global Food Resources aims to produce world-class pioneers with broad perspectives and international negotiation skills who are capable of addressing various food resource challenges. To achieve this aim, the School encourages students to learn cultural aspects of the problems (e.g., current world affairs, economics, history, races/ethnic groups, etc.) as well as their technical aspects, such as food production and environmental conservation. Our educational programs are offered by faculty from different fields of specialization.

Graduate School

Global Food Resources	Global Food Resources
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Graduate School/Faculty/School of Humanities and Human Sciences



At the School of Humanities and Human Sciences, our goal is to gain a more profound understanding of human beings and society. In order to do this, we work to conduct high-level research in various fields that comprise the humanities and social sciences as well educate a new generation of students who are capable of responding to the complex and multi-faceted issues we are currently facing. Our extensive educational framework — which ranges from textual interpretations to fieldwork and experimentation — provides a wide coverage of the various fields in the humanities and social sciences, and can thus provide the necessary training for cultivating a new generation capable of meeting society's needs in the future.

Graduate School

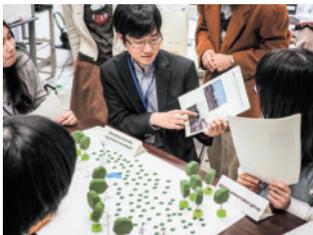
Humanities	Philosophy and Religious Studies, History, Cultural Diversity Studies, Cultural Representations, Linguistics, Slavic-Eurasian Studies, Ainu and Indigenous Studies
Human Sciences	Psychology, Behavioral Science, Sociology, Regional Science

Faculty

Humanities	Philosophy and Religious Studies, History, Cultural Diversity Studies, Cultural Representations, Linguistics
Human Sciences	Psychology, Behavioral Science, Sociology, Regional Science

Undergraduate School

Humanities and Human Sciences	Philosophy and Cultural Studies, History and Anthropology, Linguistics and Literature, Human Sciences
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Graduate School/Faculty of Information Science and Technology



The mission of the Graduate School of Information Science and Technology is to continue to advance the information society we live in today, which will lead to the emergence of a data-driven society. We support graduate students in studying past and current theories while pursuing new ones so they can develop into IT engineers who have a broad range of knowledge and international perspective. We also aim to nurture IT researchers capable of using their creativity to conduct research and develop projects on their own.

Graduate School

Computer Science and Information Technology	-
Electronics for Informatics	-
Bioengineering and Bioinformatics	Advanced Medical Engineering [¶]
Media and Network Technologies	Ubiquitous Network [¶] , Media Network Sociology [¶]
Systems Science and Informatics	Informatics for Remote Sensing [¶] , Informatics for Digital Human [¶]

Faculty

Computer Science and Information Technology	Synergetic Information Engineering, Knowledge Software Science, Mathematical Science
Electronics for Informatics	Integrated Systems Engineering, Advanced Electronics
Bioengineering and Bioinformatics	Bioinformatics, Bioengineering
Media and Network Technologies	Information Media Science and Technology, Information Communication Systems
Systems Science and Informatics	System Creation, System Synthesis



Graduate School/Faculty of Public Policy



The Graduate School of Public Policy at Hokkaido University (HOPS) provides students with the advantages of small sized classes to foster and train highly skilled professionals to fill positions in both the public and private sectors, including government positions at the local and national levels, private companies, think-tanks, and non-profit organizations.

HOPS brings together professors and practitioners from the Graduate School of Law and Politics, Economics, and Engineering who teach students to master analytical tools useful for evaluating public policies and to bring principles and tools into practical application for decision making in the real world. Our faculty members are dedicated to training tomorrow's policy leaders.

Graduate School

Public Policy	Public Management, International Policy, Technology Policy
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Research Department

Public Policy	Public Policy
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Affiliated Facilities

Center for Public Policy Studies



Institute of Low Temperature Science

[Joint Usage/Research Center]

The Institute of Low Temperature Science (ILTS) was founded in 1941 as the first research institute in Japan to promote interdisciplinary studies on various natural phenomena occurring in the cryosphere. The cryosphere is of special importance to the climate and is changing rapidly. It is thus essential that we have the latest and best information available regarding its ongoing changes.



Joint Research Division

Water and Material Cycles

- Ocean and Sea Ice Dynamics
- Atmosphere–Ocean Interaction
- Atmospheric and Climate Science
- Land–Atmosphere Interaction
- Isotope Physiology, Ecology, and Geochemistry

Frontier Ice and Snow Science

- Glacier and Ice Sheet Research
- Phase Transition Dynamics
- Astrophysical Chemistry
- Low Temperature Nanomaterial Science

Environmental Biology

- Plant Adaptation Biology
- Microbial Ecology
- Biodiversity
- Biochemistry
- Hibernation Metabolism, Physiology, and Development

Affiliated Facilities

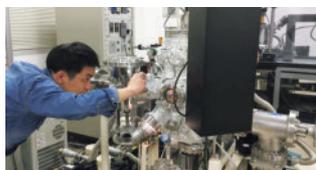
Pan-Okhotsk Research Center:

- Climate Change Research
- Land–Ocean System
- International Research Promotion Office

Research Institute for Electronic Science

[Joint Usage/Research Center]

The Research Institute for Electronic Science (RIES) was established in 1992. Our mission is to develop new interdisciplinary research fields between photonics and optical sciences, material and molecular sciences, and biology and life sciences. The Institute also focuses on mathematics and nanotechnology as requisite sciences to accomplish our mission.



Photonics and Optical Science

- Photo–System Physics
- Nanomaterials and Nanoscopy
- Coherent X-ray Optics
- Nanosystem Optical Manipulation

Material and Molecular Sciences

- Photonic Nanomaterials
- Smart Molecules
- Emergent Electronic Materials
- Interactive Functional Material

Biology and Life Sciences

- Information Biophotonics
- Molecular Devices

Cooperative Research

- Social Cooperation Advisory
- Joint Research and Dynamic Alliance
- New-paradigm ComputingΔ
- Collaboration with the Center for Human Nature, Artificial Intelligence, and Neuroscience
- Collaboration with College of Science, National Yang Ming Chiao Tung University (Taiwan)

Affiliated Facilities

Green Nanotechnology Research Center:

- Functional Thin Film Materials
- Nanostructured Functional Materials
- Functional Nanomolecular Materials
- Office of Materials and Devices Research Strategies
- Collaborative Research on Nanotechnology

Research Center of Mathematics for Social Creativity:

- Mathematical Modeling
- Molecule & Life Nonlinear Sciences
- Mathematical and Physical Ethology
- Experimental Mathematics
- Collaborative Research on Mathematics

Co-creative Research Support Department

- Nikon Imaging Center
- Promotion Office for International Alliances
- Nanotechnology and DX Center
- Joint Research and Education Center with College of Science, National Yang Ming Chiao Tung University (Taiwan)

Institute for Genetic Medicine (IGM)

[Joint Usage/Research Center]

The Institute for Genetic Medicine was established in April 2000, merging the Institute of Immunological Science and the Cancer Institute of the School of Medicine. Together, these institutes have ninety years of experience to tap into to achieve the institute's mission to elucidate the molecular basis of various illnesses, including cancer, immune diseases, infectious diseases, and cardiovascular diseases, and to provide methods for diagnosing and treating these illnesses.

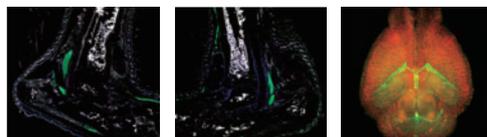


Molecular Pathogenesis

- Stem Cell Biology
- Signaling in Cancer and Immunology
- Molecular Psychoimmunology
- Hepatitis Virology

Pathophysiology

- Immunobiology
- Genome Biology
- Developmental Physiology
- Microbial oncology



Disease Control

- Molecular Interaction
- Biomedical Oncology
- Biological molecular mechanisms

Endowed Department

- Department Synbiotics‡

Frontier Research Unit

- Laboratory of Molecular Cell Biology

Affiliated Facilities

- Laboratory for Animal Experiments
- Center for Infection-Associated Cancer

Institute for Catalysis

[Joint Usage/Research Center]



Catalysis science is in high demand for building a sustainable society through timely responses to ever-increasing needs for environmental conservation, resources, and energy. The Institute for Catalysis was launched based on the success of the Catalysis Research Center, and our mission is to fulfill this demand and become a global center for catalysis science research. We promote high-level education and joint research to attain our goals.

Department of Fundamental Research

- Catalysis Theory Research Division
- Catalyst Structure Research Division
- Catalytic Reaction Research Division
- Catalytic Transformation Research Division
- Catalyst Material Research Division
- Molecular Catalyst Research Division
- Macromolecular Science Research Division

Department of Practical Applications

- Research and Development Division

Department of Targeted Research

Central Research Section:

- Research Cluster for Sustainable Catalyst

Extensive Research Section:

- Research Cluster of Transition-metals-induced Synthesis and Transformation of Polymer
- Research Cluster for Nano-Interface Reaction Field
- Research Cluster for Catalytic Labeling of Biomolecules
- Research Cluster of Data-Driven Catalyst Developments
- Research Cluster for Utilization of Natural Carbon Resources
- Mixed-potential-driven catalyst Research Cluster

Affiliated Facilities

Catalysis Collaborative Research Center

International Institute for Zoonosis Control

[Joint Usage/Research Center]

To establish effective strategies for the control of zoonoses, the International Institute for Zoonosis Control conducts global surveillance to identify the natural host animals and transmission routes of zoonotic pathogens. Collected materials are used for basic research aiming to reveal molecular determinants of the pathogenicity and host range of infective agents. Research materials and outcomes are stored in a database and shared as biological resources for the development of diagnostic tools and vaccines. In addition, the institute handles the diagnosis of field materials collected in other countries. Lectures and training courses are provided to foster “Zoonosis Control Experts” who are involved in implementing zoonosis control in the field.



Units

- Zoonosis Research Unit
- International Collaboration Unit
- Veterinary Research Unit

Research Divisions

- Division of Global Epidemiology
- Division of Molecular Pathobiology
- Division of Bioresources
- Division of Collaboration and Education
- Division of Bioinformatics

- Division of Infection and Immunity
- Division of Pathogen Structure
- Division of Risk Analysis and Management
- Division of Biologics Development
- Division of International Research Promotion
- Division of Vaccine Immunology
- Division of anti-virus drug research, Shionogi & Co.,Ltd. Δ

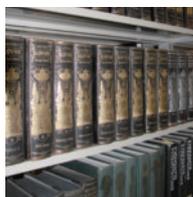
Research Centers

Data as of April 1, 2024

Slavic–Eurasian Research Center

[Joint Usage/Research Center]

The Slavic-Eurasian Research Center (SRC) at Hokkaido University dates back to the early 1950s. It was founded to study systematically the then Soviet Union and the countries of the Eastern Bloc in the framework of a newly established interdisciplinary field “Area Studies.” Since then, the SRC has engaged in area studies mainly through cooperation of experts in various fields in the humanities and social sciences. As a designated “Joint Usage/Research Center” certified by the Ministry of Education, the SRC has cooperated both with domestic and foreign scholarly communities in the development of Slavic and Eurasian studies. The Center’s scholarly achievements are also reflected in its outreach activities. The SRC library’s collection in the field of Slavic and Eurasian studies is the richest in Asia—both in number and in quality. It has been a major attraction for scholars from all over the world. Being one of the driving forces behind the advancement of Slavic and Eurasian studies on the global arena, the SRC has fostered international cooperation with the world’s leading scholarly institutions such as the Davis Center for Russian and Eurasian Studies (Harvard University), the School of Slavonic and Eurasian Studies (University College London), as well as many academic establishments in Slavic and Eurasian countries.



Research Divisions

- Russian Studies
- Siberian and Far Eastern Studies
- Central Eurasian Studies
- East European Studies
- Comparative Studies

Unit

- Eurasia Unit for Border Research
- Research Unit for Survival Strategies
- Research Unit for Ukraine and Neighboring Areas

Information Initiative Center

[Joint Usage/Research Center]

The Information Initiative Center was established in April 2003 to promote advanced research towards the development of information and communications technology (ICT), as well as to help the university construct and maintain its ICT infrastructure. The center endeavors to promote educational research and support the university in carrying out its curriculum based on these developments. In addition, the center also plays an important role as a resource center for nationwide ICT collaboration in supercomputing and cloud computing.



Research Department

- Super Computing
- Information Networks
- Digital Contents
- Media Education
- System Design
- Cyber Security

Cyber Security Center

ICT Planning and Technical Advisory Office

Research Centers

Central Institute of Isotope Science

Provides facilities for educational training and research on radioisotope use, supervises their use in the university, and conducts research and development on isotope science.

Research Center for Integrated Quantum Electronics

Promotes research on the advanced devices and systems based on the science and technology on novel electronic materials and nanoelectronics towards energy production and energy saving electronics in information society for the next generation. Encourages the transfer of innovative technologies in electronics to industry through R&D collaborations.

Field Science Center for Northern Biosphere

Conducts comprehensive research on the Northern Biosphere based on field science, and provides educational and research support.

Center for Advanced Tourism Studies

Conducts comprehensive, practical and advanced education and research on tourism through collaborations with various actors including governments, international organizations, universities, institutions, and the private sector.

Center for Ainu and Indigenous Studies

Cooperates with the Ainu and other Indigenous communities to promote interdisciplinary research and education for Indigenous peoples, and builds a network with similar institutions around the world and with indigenous organizations.

Center for Experimental Research in Social Sciences

Advances experimental studies in the social sciences, develops and promotes young social scientists, and engages in research activities internationally.

Center for Environmental and Health Sciences

Conducts large-scale epidemiological research projects on environmental and health sciences, the results of which are presented nationally and internationally. Educates individuals who develop research in the field and promotes closer links between domestic and foreign research groups and organizations. Designated as a WHO Collaborating Centre for Environmental Health and Prevention of Chemical Hazards.

Arctic Research Center

Promotes trans-disciplinary approaches to the sustainable development and utilization of the Arctic, and conducts integrated studies on solutions to problems through collaborations between different fields, including the natural, social and practical sciences.

Center for Natural Hazards Research

Facilitates inter-departmental research on various hazard types and offers relevant education programs, aiming to help build a resilient society.

One Health Research Center

Based on the One Health concept that the health of humans and animals and the integrity of environment are intimately interconnected, we set four pillars of research areas, infectious diseases, conservation medicine, zoonotic diseases, and human-animal bond, and promote interdisciplinary education and research in order to pass on a healthy living environments to the next generations and contribute to solving problems in local to global communities.

Educational Centers

Research and Education Center for Brain Science

Offers an interactive graduate program to promote cross-disciplinary research in brain science and to develop human resources with broad perspectives.

Center for Language Learning

Provides foreign language and language-related courses to students who seek to acquire or improve their skills. Develops online multimedia resources that facilitate language learning and provide in-depth language practice, to cultivate “Global Perspectives”, one of the university’s basic philosophies.

Education and Research Center for Mathematical and Data Science

Develops human resources capable of resolving social problems, finding a new challenge to tackle and producing value from data using mathematical thinking and skills to analyze/utilize data. Furthermore, this center focuses on contributing to achieving “Super Smart Society” and enhancing competitiveness in society.

Center for Human Nature, Artificial Intelligence, and Neuroscience (CHAIN)

Provides a graduate level education program for interdisciplinary studies in the humanities, social sciences, neuroscience, and artificial intelligence. Aims to open up new directions of research into the nature of human existence by fostering interaction and collaboration between diverse disciplines.

Specific Operations

Student Advice and Counseling Center

Provides professional counseling and various psychological services to all students. Provides consultation and coordination services to students with disabilities.

Health Care Center

Provides medical checkups, health consultations, and primary care for non-critical conditions such as cuts, burns, colds and flus, and stomach issues to students and staff.

Archaeological Research Center

Promotes and facilitates the rescue excavation, study, conservation, and public understanding of Hokkaido University’s archaeological heritage.

Hokkaido University Museum

Data as of April 1, 2024

The Hokkaido University Museum was established in 1999. The main roles of our museum are to collect scientifically significant specimens and historical documents, to hold exhibitions based on the results of past and present research, and to offer educational programs to students and the public.

The Hokkaido University Museum reopened to the public on Tuesday, July 26, 2016, following a major renovation. The upgraded museum showcases the university's twelve undergraduate schools.

With a café, museum shop, and a multipurpose space, students, teaching staff and local citizens alike can enjoy the museum more than ever.

Opening hours: 10:00-17:00

Closed: Mondays, December 28-January 4, There are other temporary closed days. (When a national holiday falls on a Monday, the Museum will be open that day and closed the weekday directly following the end of the holiday)



The Fisheries Science Center

The Fisheries Science Center is a branch of the Hokkaido University museum located at Hakodate Campus. The center features exhibits of a complete skeleton of a Bryde's whale with a total length of 15 m, materials from Hokkaido University's training ships, and more.

Closed for renewal (until autumn 2024)



Number of Objects and Specimens		
Category (international abbreviation)	Quantity	(unsorted)
Land Plants (SAPS)	400,000	(150,000)
Fungi (SAPA)	170,000	
Marine Algae (SAP)	140,000	
Insects (SEHU)	2,000,000	
Fish (HUMZ)	230,000	
Invertebrates (ZIHU)	2,425	
Extinct Plants and Animals	20,000	
Rocks and Minerals	71,350	(50,000)
Other	30,000	
TOTAL	3,063,775	

Specimen Types	
Category	Number of Specimens
Insects	10,000
Plants	323
Invertebrates	700
Geology (fossils minerals)	10
Fish	1,200
Marine Algae	350
Extinct Plants and Animals	700
TOTAL	13,283



Hokkaido University Archives

The Hokkaido University Archives was established in 2005. We collect, organize, preserve, and allow public access of important documents and materials related to the University's history.

We conduct research on these documents and Hokkaido University's history, as well as introduce research results by publishing yearly reports and holding meetings and exhibitions.

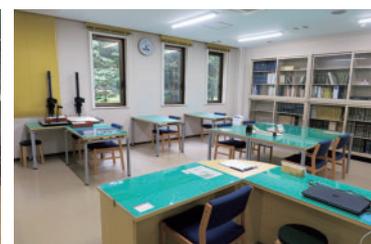
The Reading Room is open to the public to consult archival documents. There is a permanent exhibition of Hokkaido University's history in the Exhibition Hall and the Exhibition Room.

Opening hours: Monday-Friday, 9:30-16:30

Closed: Public Holidays and December 29-January 3



Exhibition Hall



Reading Room

University Library

As one of Japan's leading research libraries, the Hokkaido University libraries hold approximately 3.70 million books and journals, including a unique collection of materials focused on the northern region. To raise the standard of academic communication, we continue to increase our electronic collection and develop our institutional repository. With a seating capacity of over 1,500, our libraries continue to play a vital role as places of learning.



Collection by Branch

Data as of March 31, 2024

	Japanese Books	Foreign Books	TOTAL BOOKS	Journals
Central Library	1,024,918	880,793	1,905,711	36,236
North Library	262,977	116,657	379,634	1,569
Subtotal	1,287,895	997,450	2,285,345	37,805
Creative Research Institution	19	3	22	5
Institute for the Advancement of Higher Education	2,581	648	3,229	151
Institute for International Collaboration	1	0	1	3
Institute for the Advancement of Graduate Education	111	10	121	1
Letters	101,158	45,287	146,445	2,689
Law	7,655	1,693	9,348	937
Information Science and Technology*	13,461	17,011	30,472	851
Fisheries Sciences	73,445	54,751	128,196	5,463
Environmental Science/Environmental Earth Science	6,258	7,032	13,290	487
Science	47,243	173,402	220,645	4,252
Pharmaceutical Sciences/Pharmaceutical Sciences and Pharmacy	7,867	3,620	11,487	294
Agriculture	126,761	96,776	223,537	8,790
Life Science/Advanced Life Science	241	180	421	24
Education	13,809	2,841	16,650	850
International Media, Communication, and Tourism Studies/Media and Communication	2,226	2,823	5,049	96
Health Sciences	27,943	3,966	31,909	935
Engineering	104,184	100,450	204,634	5,313
Economics and Business	6,551	2,364	8,915	1,230
Medicine†	52,344	93,435	145,779	5,749
Dental Medicine‡	22,659	15,998	38,657	1,081
Veterinary Medicine	8,721	23,294	32,015	1,339
Public Policy	0	0	0	2
Institute of Low Temperature Science	10,528	24,360	34,888	1,780
Research Institute for Electronic Science	603	516	1,119	26
Institute for Genetic Medicine	68	43	111	27
Institute for Catalysis	4,826	16,781	21,607	468
Slavic–Eurasian Research Center	2,777	73,120	75,897	1,956
Information Initiative Center	88	1	89	58
Field Science Center for Northern Biosphere	6,455	1,820	8,275	83
Center for Ainu and Indigenous Studies	4,741	661	5,402	133
Center for Human Nature, Artificial Intelligence, and Neuroscience	16	17	33	1
Hokkaido University Museum	10,676	3,558	14,234	1,271
Hokkaido University Archives	3,601	74	3,675	328
Subtotal	669,617	766,535	1,436,152	46,673
GRAND TOTAL	1,957,512	1,763,985	3,721,497	84,478

* Including the Research Center for Integrated Quantum Electronics, † Including the Hokkaido University Hospital and Central Institute of Isotope Science, ‡ Including the Hokkaido University Hospital

Library Use Information

(FY2023)

Category	Central Library	North Library
Visits	254,853	491,367
Borrowers	84,736	80,823
Total circulation	122,445	121,531
Interlibrary loan document delivery: requests to others	2,607	104
Interlibrary loan document delivery: requests from others	1,695	29
Interlibrary loan: requests to others	833	75
Interlibrary loan: requests from others	1,027	132
Reading desks/seats	711	838

Library Hours

Note: Library hours vary depending on the time of year. Please check the library's website (<https://www.lib.hokudai.ac.jp/en/>) for further information.

(FY2024)

Name of Rooms	Monday–Friday	Weekends & Holidays
Open-stack reading rooms	8:00–22:00	9:00–19:00
Stack rooms	9:00–20:00	9:00–18:30
Group study rooms (Central Library)	8:30–21:30	9:00–18:30
Individual study booth (Central Library)	8:30–22:00	9:00–19:00
Group study rooms (North Library)	8:00–21:30	9:00–18:30
Multimedia room (North Library)	8:00–21:30	9:00–19:00

Closed: June 8-9 (North Library only), August 13-15 (North Library Only), August 21-22 (Central Library Only), August 31-September 1, December 28-January 5, January 18-19

Established in 1921, Hokkaido University Hospital provides high-quality medicine, trains competent medical professionals, promotes advanced medical technology, and seeks to contribute to the health and well-being of the community.



Medical Clinical Department

Clinical Section	Number of Beds	Number of Patients (FY2023)	
		Outpatients	Inpatients
Respiratory Medicine	48	20,555	15,359
Diabetes and Endocrinology	14	23,421	2,755
Rheumatology and Nephrology	35	35,448	11,683
Gastroenterology and Hepatology	48	40,650	17,016
Cardiovascular Medicine	35	20,204	11,786
Hematology	40	15,401	12,822
Medical Oncology	21	6,214	7,940
Gastroenterological Surgery I	47	9,673	12,937
Gastroenterological Surgery II	29	5,208	9,493
Cardiovascular Surgery	23	3,368	6,274
Thoracic Surgery	9	2,906	2,831
Orthopaedic Surgery	59	27,565	20,354
Urology	33	22,075	9,824
Anesthesiology	2	20,403	2
Plastic Surgery	25	7,845	6,663
Breast Surgery	6	8,798	3,605
Emergency Medicine	15	2,010	6,077
Neurological Medicine	25	14,012	8,092
Ophthalmology	35	34,015	12,755
Otolaryngology-Head and Neck Surgery	38	16,895	12,310
Dermatology	23	17,622	7,509
Psychiatry and Neurology	70	34,678	14,380
Neurosurgery	39	9,550	12,867
Rehabilitation and Physical Medicine	20	66,101	1,172
Obstetrics	42	8,927	12,042
Gynecology	32	20,736	7,201
Pediatrics	33	17,846	8,066
Radiation Oncology	18	24,904	4,601
Diagnostic and Interventional Radiology	1	56,379	217
Nuclear Medicine	9	5,260	1,816
Intensive Care Unit (ICU)	11	0	2,075**
Emergency Room	5	0	2,115**
Neonatal Intensive Care Unit (NICU)	9	0	2,757**
Growing Care Unit (GCU)	11*	0	1,135**
Maternal Fetal Intensive Care Unit (MFICU)	3*	0	1,021**
Highly Qualified Clean Ward	6	0	1,267**
TOTAL	905	598,669	260,449

* Beds within Obstetrics section.
** Patients from each clinical section.



Dental Clinical Department

Clinical Section	Number of Beds	Number of Patients (FY2023)	
		Outpatients	Inpatients
Preventive Dentistry		5,592	
Operative Dentistry		19,138	
Periodontics		10,052	
Removable Prosthodontics		11,499	
Crown and Bridge Prosthodontics		9,880	
Gerodontology		13,356	
Orthodontics	23	10,983	6,628
Dentistry for Children and Disabled Persons		14,072	
Oral Medicine		19,633	
Oral and Maxillofacial Surgery		11,456	
Dental Radiology		4,152	
Dental Anesthesiology		1,898	
Center for Advanced Oral Medicine		7,844	
Division for General Dentistry		4,025	
TOTAL	23	143,580	6,628

Clinical Section	Number of Beds	Number of Patients (FY2023)	
		Outpatients	Inpatients
GRAND TOTAL	928	742,249	267,077

* The number of the registered beds is 944.

Forensic Psychiatry Center, Hokkaido University Hospital

Clinical Section	Number of Beds	Number of Patients (FY2023)	
		Outpatients	Inpatients
Forensic Psychiatry Center, Hokkaido University Hospital	23	-	7,584
TOTAL	23	-	7,584

* The number of the registered beds is 23.



Global Institution for Collaborative Research and Education (GI-CoRE)

— Purpose and Outline of GI-CoRE Implementation —

The Global Institution for Collaborative Research and Education (GI-CoRE) was formed as a faculty organization under the direct control of the President that brings together world-class researchers from around the world to conduct collaborative research with our University faculties. Aims include the promotion and support of international collaborative research and education that leverages the University's strength and distinctive features. Under the GI-CoRE system, research hub known as "Global Station (GS)" of each research field is implemented. GSs have their finite implementation period of five (5) years in principle to conduct intensive research and education activities. After the implementation period, the 6 GS projects were transitioned into the affiliated faculties and centers, and certified as "GI-CoRE Cooperating Hub" to further promote research and education activities in cooperation with GI-CoRE.

Global Station (1 hub)

Global Station for Indigenous Studies and Cultural Diversity (GSI)

The GSI was launched as an international research hub to solve the global and regional issues of Indigenous peoples and elucidate the nature of cultural diversity with Indigenous communities. The overseas institutions which are prospective to collaborate are as follows: University of Oxford, Uppsala University, Lund University, University of Helsinki, Moscow State University, Far Eastern Federal University, Irkutsk State University, Simon Fraser University, University of Alaska, University of Arizona, University of Oregon, National Taiwan University, Peking University, Australian National University, the University of Oslo and the University of Melbourne.



GI-CoRE Cooperating Hubs (6 hubs)

Name of the Hub	Outline of Research Activities	Certification Period
Global Center for Biomedical Science and Engineering (Faculty of Medicine)	Utilizing the development of the world's first "molecular-tracking proton therapy system" and research achievements in biomedical science and engineering using molecular imaging, as well as collaboration with the unit from Stanford University, GCB aims to create innovations, nurture the next generation, and ultimately contributes to the world.	From FY 2020 to FY 2024
International Collaboration Unit (International Institute for Zoonosis Control)	Forming a first-class research and education center for the control of zoonoses which focuses on providing research outcomes to society through the collaborative research of Hokkaido University's International Institute for Zoonosis Control, the University of Melbourne, University College Dublin, and King Abdullah University of Science and Technology.	From FY 2020 to FY 2024
Global Center for Food, Land and Water Resources (Research Faculty of Agriculture)	Building an international research hub that comprehensively deals with global food, land, and water resource issues, and through the collaborative research and education for the graduate program with overseas faculty members such as The University of Sydney, University of California, Davis (UC Davis), University of Wisconsin-Madison, Kasetsart University etc., we enhance human resource development for the next generation.	From FY 2020 to FY 2024
Soft Matter Collaborative Research Unit, Frontier Research Center for Advanced Material and Life Science (Faculty of Advanced Life Science)	As an international hub for promoting soft matter research and education, we are collaborating with ESPCI Paris, Duke University, Cornell University, etc. to lead the world in soft matter basic research, innovative soft material development and medical applications.	From FY 2021 to FY 2025
Collaborative Center for Big data and IoT (Faculty of Information Science and Technology)	Covering big data and IoT (Internet of Things), to promote international collaborative research with the University of Massachusetts Amherst and the University of Technology Sydney.	From FY 2021 to FY 2025
International Collaborative Research Unit (Arctic Research Center)	Promoting interdisciplinary Arctic research to expand international research networks based on the natural sciences, engineering, humanities and social science, in close collaboration with the University of Alaska, North-Eastern Federal University, University of Oslo and Nord University, which have had remarkable academic achievements in Arctic research.	From FY 2021 to FY 2025

Creative Research Institution (CRIS)

The Creative Research Institution (CRIS) is a university-wide organization dedicated to the promotion and support of priority research programs based on HU's strategic research policy. It also strives to create new academic disciplines and advance cutting-edge science and technology based on the development of human

Research Department

The Research Department is dedicated to creating new research themes based on HU's strategic research policy, fostering young researchers, and extending support to stimulate collaborations between industry and academia.

Center for Promotion of Platform for Research on Biofunctional Molecules

The center promotes project-type joint research programs based on industry-government-academia collaboration. It also manages and operates North Campus Integrated Research Building No. 6 and the Platform for Research on Biofunctional Molecules (PRBM) as a hub for drug discovery and functional food development.

Office for the Promotion of Nanotechnology Collaborative Research

This office supports collaboration on research in the field of nanotechnology across the university, as well as with other research institutions. In addition, the office manages nanotechnology research facilities and supports their use.

Office for Developing Future Research Leaders

This office is dedicated to developing research and leadership skills in young researchers that will aid them in the next-generation of scientific research.

Global Facility Center (GFC)

The mission of the GFC is to support the research and education of University and external researchers and students, including scientists from overseas, by making the best use of opened cutting-edge research facilities and technologies. We contribute to the development of an environment for creating innovation and the globalization of education and research.



Collaborative research platform

Based on the analysis of objective evidence such as IR data and social and academic trends, the Chief Research Officer selects world-class research fields of priority in a top-down approach and organizes research groups of leading experts in the fields. The platform oversees and provides them with flexible.

Institute for Chemical Reaction Design and Discovery (ICReDD)

The Institute for Chemical Reaction Design and Discovery (ICReDD) was adopted by the Ministry of Education, Culture, Sports, Science and Technology (MEXT) in the context of the "World Premier International Research Center Initiative (WPI)" and was established at Hokkaido University in October 2018. The purpose of the WPI is to form "highly visible research centers" that conduct research in internationalized research environments and on a world-class level. ICReDD is one of 18 research centers currently in the country. In addition, the MANABIYA system, a strategic framework for the development of an international collaborative research environment and the development of advanced human resources on a global scale, will establish a brain-circulation society that will enable researchers in Japan and overseas to learn the methods for developing new chemical reactions in ICReDD and spread their use in the future.

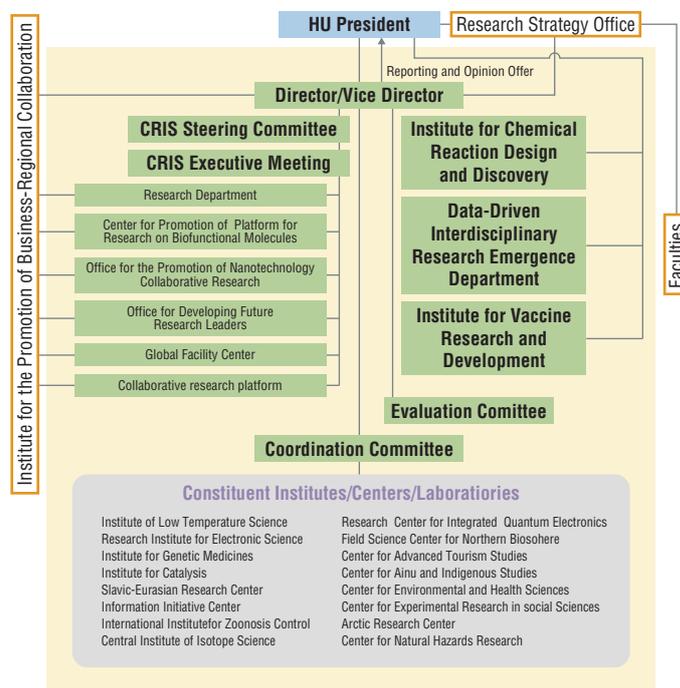
Data-Driven Interdisciplinary Research Emergence Department (D-RED)

The Data-Driven Interdisciplinary Research Emergence Department (D-RED), established directly under the President in July 2022, is an organization that plays a critical role in realizing "Hokkaido University, a data-driven university," one of the six visions of the University in the Fourth Period of Mid-Term Goals.

D-RED promotes cutting-edge interdisciplinary research by combining the University's "diverse interdisciplinary research areas" which proved to be among the top in the country based on numerical evidence with "data-driven science" that utilizes various data collected from society and information science, and strives to solve problems by demonstrating and implementing the research results in society. We aspire to become a hub for promoting and co-generating diverse research activities and contribute to the co-creation of new values through regional collaboration, such as by providing state-of-the-art incubation facilities for the development of start-up businesses originating from the University.

Institute for Vaccine Research and Development (IVReD)

Institute for Vaccine Research and Development (IVReD) The Institute for Vaccine Research and Development (IVReD) was established in October 2022 and located at the Creative Research Institution, Hokkaido University. IVReD was selected as a synergy center along with the University of Tokyo (flagship center), Osaka University, Chiba University, and Nagasaki University (synergy centers) by the Japan Agency for Medical Research and Development (AMED)'s "Japan Initiative for World-leading Vaccine Research and Development Centers" projects. IVReD will prepare a library of pathogens, causing infectious diseases in humans, promote basic research for vaccine development, attempt to develop vaccines and implement their deployment in society in collaboration with institutions, companies, and universities. In addition, we will contribute to the "rapid development and production system for Japanese vaccines" in outbreaks of infectious diseases by flexible response.



The 12th WPI Science Symposium (November 2023)



Hokkaido Industry-Government-Academia-Regional Collaboration Diversity Mathematical and Data Science Special Session & Workshop (February 2023)



IVReD Laboratory

Institute for the Advancement of Higher Education

The institute strengthens the educational cooperation between the university's various faculties and schools, improves the educational functions of the university, and promotes studies on higher education to achieve our goals and realize our ideals.

General Education Division

Plans, drafts, and makes adjustments to curriculum. The division includes the General Education Laboratory Exercise in Natural Sciences.

First-year Education Division

Provides services for first-year students, such as course planning, educational guidance, and assistance in preparing for the second year of university. Manages the university register.

Higher Education Research and Development Division

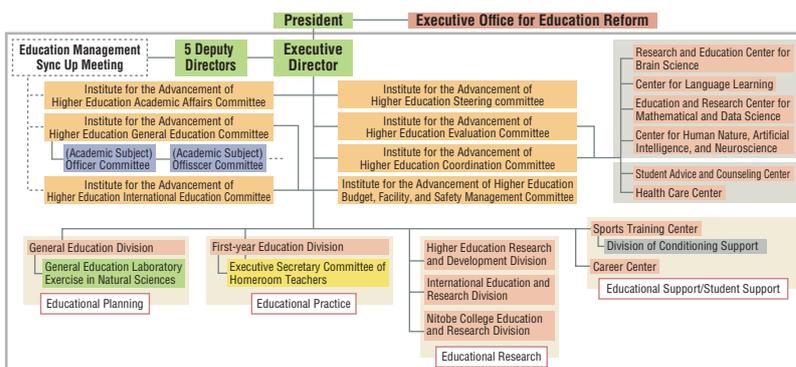
Involved in practical research and study concerning higher education.

International Education and Research Division

Provides international education for international and domestic students, and conducts research on education to promote the internationalization of the university.

Nitobe College Education and Research Division

Implementation of educational programs in Nitobe College and research and study on Nitobe College programs.



Sports Training Center

Provides physical education instruction for university students and staff. The center includes the Division of Conditioning Support.

Career Center

Offers practical and systematic assistance to students for their career development. Students gain the basic knowledge & skills, self-awareness, and employment responsibilities needed in the process of job-hunting through seminars and consultations.

Institute for the Advancement of Graduate Education

The Institute for the Advancement of Graduate Education promotes university-wide operations to improve the quality of the University's graduate education and oversees the university-wide support for graduate students.

Advancement of Educational Program Division

Planning, drafting, and coordinating inter graduate school classes course, international joint education programs, and other cross-departmental education in graduate schools and educational departments.

Advancement of Doctoral Fellowship Division

Planning, drafting, and coordinating fellowship programs and other financial assistance for graduate students of the University.

Doctoral Human Resource Education and Development Division

Planning, drafting, and coordinating systematic career education from undergraduate to doctoral programs, and career development support for graduate students of the University (excluding programs under the control of the Career Center of the Institute for the Advancement of Higher Education).

Advancement of Recurrent Education Division

Supporting graduate-level recurrent education programs within the University; planning, drafting, and coordinating the graduate-level recurrent education programs by the Institute for the Advancement of Graduate Education.

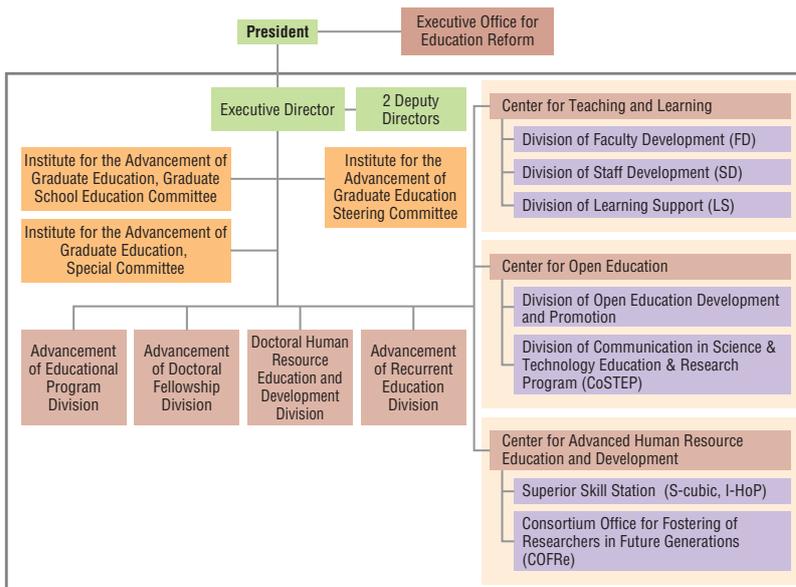
Center for Teaching and Learning

Providing training to improve the required qualifications of faculty and staff of higher education institutions, supporting the enhancement and internationalization of education, research and business in general, and serving as a training hub for Hokkaido region.

The three divisions are: Division of Faculty Development (FD), Division of Staff Development (SD), and Division of Learning Support (LS).

Center for Open Education

Enhancing and promoting education and learning support using information and communication technology, participating in public relations and communication activities of the University through educational activities,



conducting research and development related to open educational resources, and conducting comprehensive education and research related to science and technology communication.

The two divisions are: Division of Open Education Development and Promotion and Division of Communication in Science & Technology Education & Research Program (CoSTEP).

Center for Advanced Human Resource Education and Development

Planning, drafting, and implementing projects related to the promotion of career development for: the University's graduate students, those who hold a doctoral degree or equivalent/higher, and those who are currently engaged in or intend to engage in research-related occupations.

The two divisions are: Superior Skill Station (S-cubic, I-HoP) and Consortium Office for Fostering of Researchers in Future Generations (COFRE).

Institute for the Promotion of Business-Regional Collaboration

Institute for the Promotion of Business-Regional Collaboration consists of three main departments. The Center for Innovation and Business Promotion, which promotes industry-academia collaboration for the implementation of research results in practice, identifies inventions with a view to implementation of research results in practice, secures intellectual property rights, collaborative research with businesses, and conducts technology transfer activities such as patent licensing, as well as develops and certifies the “Hokkaido University Brand”, a group of products that utilizes the research results of the University. The Social and Regional Emergence Department (S-RED), which was established in April 2022, creates new value from social issues and advances the integration of different fields, as well as strives to solve regional issues by promoting collaboration with local governments and other organizations, primarily through the work at the Hokkaido University COI-NEXT “Life Design Center for the Mind and the Body”. In addition, in April 2023, the Startup Creation Department, which provides entrepreneurship education to develop human resources with the ability to solve social issues and develops support for cultivating university-launched startups, became independent from the Center for Innovation and Business Promotion and made into a separate department. It has been based at the “HX (H Cross)”, the wide-area integrated incubation base, and provides support for startups by offering consultation services and holding events and study sessions.

Furthermore, in April 2024, the University-Industry Global Development Office was established to promote international industry-academia collaboration by supporting the international collaboration activities of each department.

Moreover, in July 2024, the Industry Liaison Satellite Office was launched to promote industry-academia collaboration in regions outside of Hokkaido, with a focus on the Tokyo metropolitan area.

The purpose of the institute is to advance these initiatives and cultivate human resources who contribute to such advancement, thereby developing domestic industries and creating innovations.

Center for Innovation and Business Promotion

- Implementation of research findings in practice through collaborative research and organization-to-organization industry-academia collaboration
- Foster human resources who contribute to the promotion of industry-academia and regional collaboration
- Make active use of the university's intellectual property and other assets

Social and Regional Emergence Department (S-RED)

- Advance research to foster a “place” for the creation of new value by addressing social issues
- The hub for industry-academia-government and regional collaboration across different research fields
- The place for diverse human capital including those from business and local governments

Startup Creation Department

- Provide entrepreneurship education and support for startups founded by utilizing the university's intellectual property rights or knowledge
- Development of human resources for the above purposes

University-Industry Global Development Office

- Promotion and enhancement of global industry-academia collaboration activities with a global perspective
- Hub function for overseas bases located in North America, Europe, and Asia
- Foster human resources who will lead future global industry-academia collaboration efforts

Industry Liaison Satellite Office

- Promote industry-academia collaboration activities mainly in the Tokyo metropolitan area, excluding Hokkaido
- Connect with support businesses to facilitate the creation and growth of Hokkaido University-launched startups
- Coordinate liaison with central government agencies regarding industry-academia collaboration

Institute for the Promotion of Business-Regional Collaboration

President

Director

Steering Council

Steering Committee

Executive Committee

Industry Liaison Satellite Office

University-Industry Global Development Office

Center for Innovation and Business Promotion

Strategic Planning Division

Innovation Generation Division ST

Innovation Generation Division LS

Social and Regional Emergence Department (S-RED)

Strategic Design Division

Project Development Division

Startup Creation Department

Strategic Planning Division

Entrepreneur Education Division

Startup Support Division



One of the Hokudai Brand Products, “Hokudai Shorthorn Beef”



Forum for “Future for Children”

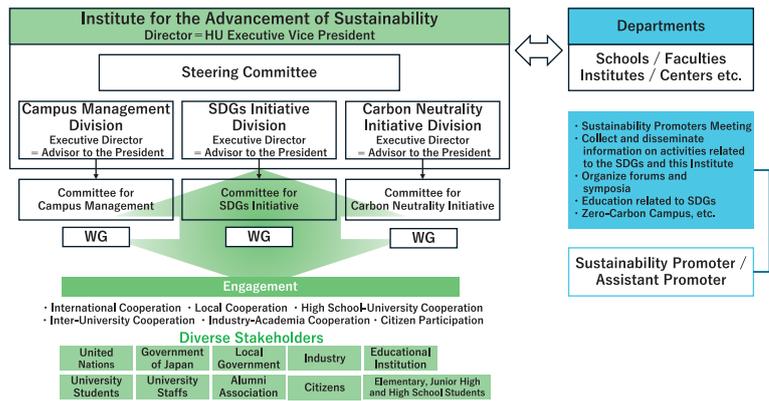


Integrated incubation base “HX (H Cross)”

Institute for the Advancement of Sustainability

Established in August 2021. The Institute for the Advancement of Sustainability is a platform for promoting education, research, social collaboration, and sustainable campus construction that contributes to building a sustainable society.

To utilize the rich assets of large lush green campus that serves as a living laboratory in a cold snowy region, the world's largest research forest of 70,000 hectares, and rural fields in coastal areas, etc., the three divisions, "Campus Management Division" to promote building a sustainable campus, "SDGs Initiative Division" to promote education, research, social collaboration, and public relations related to the SDGs, and "Carbon Neutrality Promotion Division" (newly established in June 2024) to solve the issues of climate change and biodiversity, are integrated to engage with internal and external stakeholders to coordinate to promote sustainability at the University.



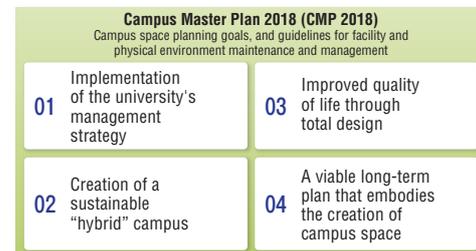
Special Website

Institute for the Advancement of Sustainability
<https://www.sustainability.hokudai.ac.jp/>

Campus Management Division

Hokkaido University's Campus initiatives began in 1996 when it became the first national university in Japan to formulate a "Campus Master Plan". Since 2010, when the former Sustainable Campus Promotion Division established, the Division has been the core organization for building a sustainable campus. Through education, research, social collaboration, and campus development, the University has formulated "Campus Master Plan 2018" and "Action Plan for Building a Sustainable Campus 2016", as well as other measures. Based on these plans, the Division plans, drafts and implements measures related to the campus, facilities, and environment, such as proper maintenance and management of buildings and infrastructure, preservation and utilization of historical property, campus decarbonization and biodiversity conservation, etc.

Main measures for building a sustainable campus



SDGs Initiative Division

Established in August 2021. Ever since its founding of the former Sapporo Agricultural College, the University has cultivated sustainability mindset linked to SDGs. With this historical background, the SDGs Initiative Division has been operated within the Institute for the Advancement of Sustainability. In order to realize "Creation of Sustainable Well-being Society" as set forth in "HU VISION 2030", which was formulated in 2023, the Division consolidates various related projects such as education, research, social collaboration, and public relations regarding SDGs, promotes these initiatives, and creates a driving force for social change that contributes to the achievement of the SDGs.

Education

- Implement SDG-related programs
- Provide the list of SDGs-related subject

Social Cooperation

- Participate in various platforms, conferences, and symposiums

Public Relations

- Deliver SDG-related information Hokkaido University x SDGs
 → <https://www.sdg.hokudai.ac.jp/en/>
- Awareness-raising activities through events

Carbon Neutrality Initiative Division

Newly established in June 2024. In order to link the results of education and research utilizing the University's vast and rich fields and campuses, as well as the climate and characteristics of Hokkaido, to the realization of a decarbonized society, the Division works on the formation of new models originating from Hokkaido University, that is "both carbon neutral and biodiversity conservation", initiatives utilizing local fields such as research forests (green) and coastal areas (blue) that absorb CO₂, and the establishment of a next-generation energy management system.



Office of Technical Support

The Office of Technical Support aims to strengthen and promote HU's education and research support system through the work of our technical staff. The office provides a university-wide technical support system and enhances the skills of technical staff, develops their careers, and sustains the transfer of technology.

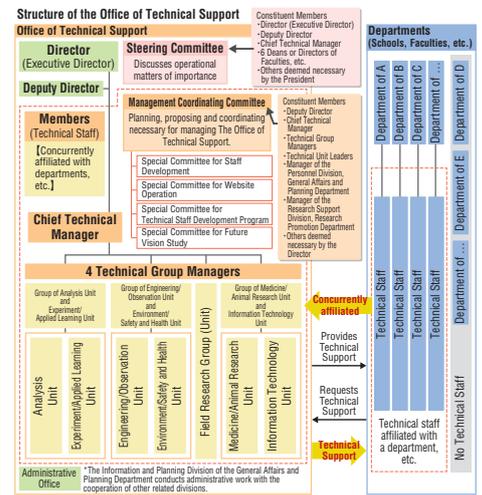
Originally established in March 2007 as the "Education and Research Support Office", and later renamed "Office of Technical Support" in April 2013, the Office underwent an organizational reform in October 2018. The office created a university-wide and cross-departmental technical assistance and cooperation system and implemented activities to enhance HU's education and research capacities. The office also holds technical workshops attended by the entire university's technical staff, plans and implements SD training, etc., and publicizes the website of the "HU Technical Staff Pictorial."



Technical staff in laboratory



The website of the "HU Technical Staff Pictorial."



ICT Promotion Office

The ICT Promotion Office aims to carry out the following duties:

- to improve HU's information infrastructure;
- to conduct smooth operation and maintenance of HU's information assets; and
- to ensure HU's information security and enhance both its standard and management systems.

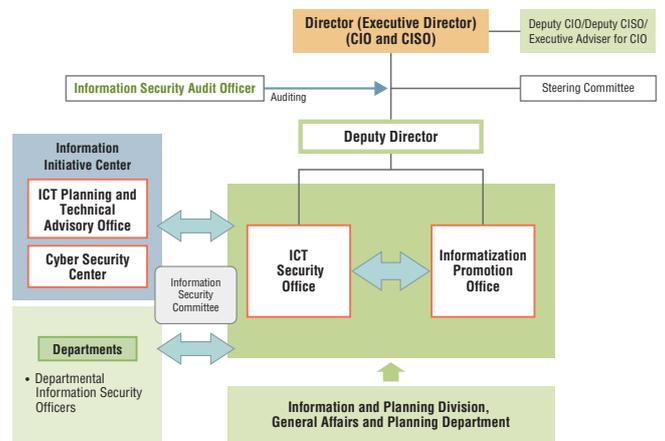
Informatization Promotion Office

The Informatization Promotion Office aims to carry out the following duties:

- to promote systematic and unified informatization at HU;
- to manage assets and expenses related to HU's information, including the information network system; and
- to provide support for education and research based on the established state-of-the-art information environments combined with safety and user-friendliness.

ICT Security Office

The ICT Security Office implements measures to ensure HU's information security, thereby resolving information security incidents in a swift and smooth manner.



Office of Admissions

The Office of Admissions is aimed to improve admission and execute a smooth selection process through a range of services related to applicant selection.

The office handles coordination and management related to running entrance examinations, conducts survey and analysis on selection, works on planning and marketing of admission, and responds consultation from prospective applicants.



Open Campus

Examination Administration Division

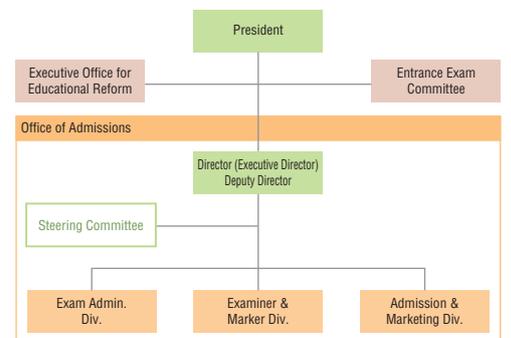
Coordinating and administrating the provision of the Common Test for University Admissions of Japan and the University's own entrance examinations

Examiner and Marker Division

Formulating the basic policies for entrance examinations and its marking, and selecting examiners and markers

Admission and Marketing Division

Support for prospective applicants by PR materials and consultation

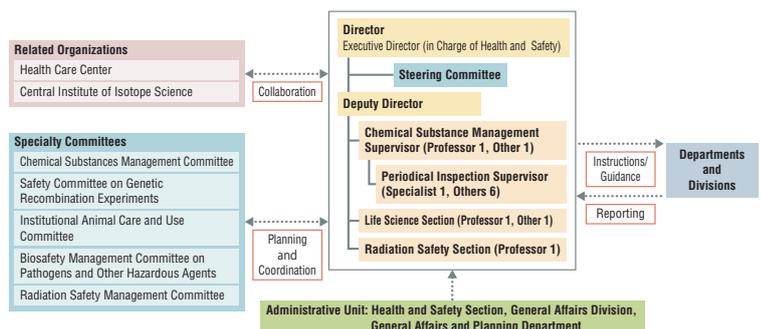


Office of Health and Safety

HU has various educational and research sites for a diverse range of research fields throughout the huge campus. The Office of Health and Safety was established as an organization to plan, design, and supervise on-campus health and safety. The office helps manage health and safety in cooperation with various faculties and related organizations. Their activities include periodical inspections by health officers, investigations at the life science facilities, and providing materials on safety education and lectures.



Periodical inspection by the health officer

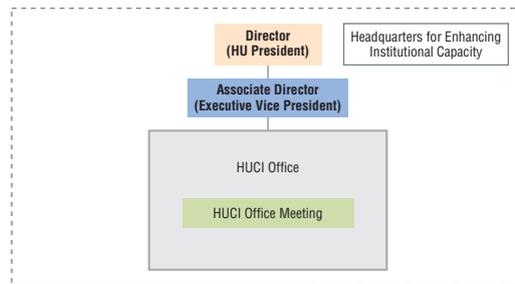


Office for Enhancing Institutional Capacity

The office takes action to improve our research capabilities and increase educational and research activities on a global scale.

Hokkaido Universal Campus Initiative (HUCI) Office

The HUCI Office manages and monitors the university's progress to achieve the goals outlined in the "Hokkaido Universal Campus Initiative." This initiative influences HU's capacity to collaborate with various higher education institutions overseas in educating the next generation of leaders who will contribute to the resolution of global issues. We have received "Top Global University Project" grants for the years 2014–2023 by the Japanese government in order to sufficiently address these aims.



Office of Institutional Research

Office of Institutional Research indulges in collection and analysis of information in regards to education, research, and other university activities, in addition to creating proposals based on the results of the analysis to support the formulation of management strategy of the University.

The Office covers two divisions: "Corporate Strategy Analysis Division" and "Higher Education Research Division". Progress in analyzing data is steadily generated, contributing to formulation of management strategy of the university as the result of synergistic effects brought by close cooperation between both divisions. For instance, each division is supporting each other on analyzing and visualizing the data of academic grades of our students and the data of interdisciplinary research possibility.



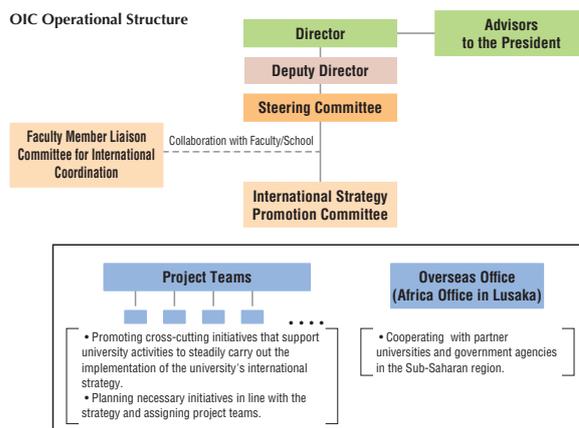
"Hokkaido University Fact Book" on the website of Office of Institutional Research

Other initiative include the operation and management of "Hokkaido University Business Intelligence (Hokudai BI)", a system for visualizing and sharing institutional research data, and the issuing and releasing of "Hokkaido University Fact Book".

Office for International Collaboration (OIC)

The OIC is an institution mainly for planning and implementing international strategies as an integral part of the "Future Strategy for the 150th Anniversary of Hokkaido University." The OIC enhances the internationalization of education and research, and thereby fosters students with cross-cultural understanding and communication skills to contribute to the development of international society and the resolution of global issues. Reflecting the spread of global Covid-19 pandemic and fiercer competition among universities both in Japan and other countries in recent years, the International Strategy: "Hokkaido University Global Vision 2040" was formulated in 2021. It intends to define the future direction of internationalization of the university and promote comprehensive initiatives including education, research, and community outreach.

OIC Operational Structure

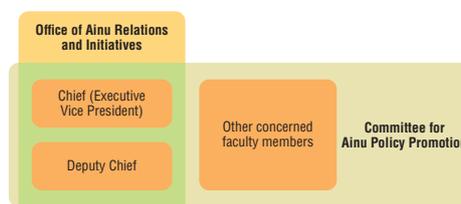


Four strategic goals which transition into the pillars of the International Strategy "Hokkaido University Global Vision 2040"

- 1. Vitalizing Brain Circulation**
Enhancing HR Development and Research Capabilities Through a Virtuous Cycle of Knowledge
- 2. Students and Faculty with Cultural Fluidity**
Promoting Appealing International Collaborative Co-Learning Environments
- 3. Pursuit of Sustainability**
Practical Contributions in Areas of Sustainability
- 4. Evolving Management**
Developing an Environment and Organization to Improve International Adaptability

Office of Ainu Relations and Initiatives (Ainu language: aynu sisam urespa ukopirkare us i)

The Office of Ainu Relations and Initiatives was established in April 2022, with the aim of fostering a campus environment, as well as a society, that supports the pride and dignity of Ainu people. The office has developed important initiatives that the university as a whole supports, in order to advance our vision. Our objectives include rebuilding trust with Ainu people; improving the campus environment to support the intellectual pursuits of students, faculty and staff of Ainu descent; researching and promoting the protection of the human rights of Ainu people; and raising awareness of the history and culture of Ainu people. These initiatives are overseen and enacted in coordination with the Committee for Ainu Policy Promotion.

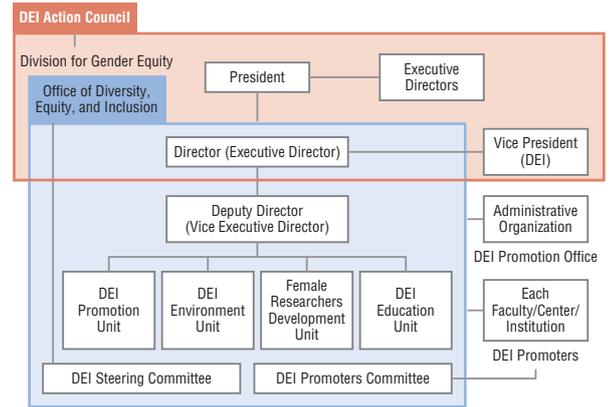


Office of Diversity, Equity, and Inclusion (DEI)

Diversity and inclusion are not only the foundation of human society from the standpoint of respect for human rights but are also essential for the university to truly “contribute to the resolution of global issues”. Based on this belief, on December 1, 2021, the university published the “Statement on the Promotion of Diversity and Inclusion” to ensure that each and every member of the university understands its meaning and significance, and to strongly communicate its commitment for the future to the international community.

The Office of Diversity, Equity, and Inclusion (DEI) aims to advance efforts toward the realization of a bias-free campus that transcends unconscious discrimination and biases under the abovementioned Statement on the Promotion of Diversity and Inclusion. Furthermore, from April 2024, we established an interactive dialogue between top-down approach from management, originating from the DEI Action Council, and the bottom-up approach from the frontline voices gathered from DEI Promoters Committee. Next-generation management candidates will also be involved to ensure the sustained implementation of various initiatives beyond the executive term.

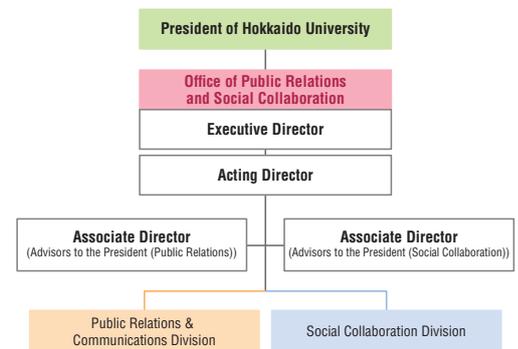
Office of Diversity, Equity, and Inclusion (DEI) Organization Chart



Office of Public Relations and Social Collaboration

The Office of Public Relations and Social Collaboration was established in April 2023 as a specialist organization which is responsible for ‘planning,’ ‘implementation,’ and ‘evaluation’ of the University’s public relations, social cooperation and branding strategies in an integrated manner. It aims to gain understanding and support for the university’s management, enhance the value of the Hokkaido University brand, and significantly evolve and advance social collaboration through the effective use of university facilities, and develop co-creation with various stakeholders and organizations.

The Public Relations & Communications Division and the Social Collaboration Division will formulate brand strategies for public relations and social collaboration, and will implement initiatives based on these strategies.

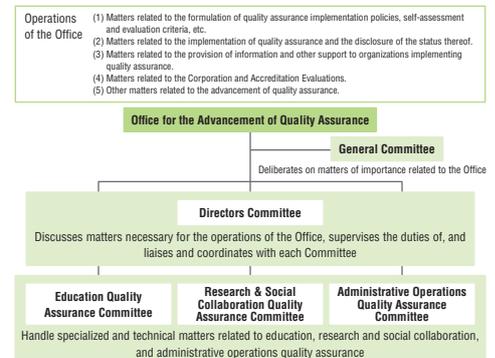


Office for the Advancement of Quality Assurance

The Office aims to plan, draft, and implement measures necessary to promote university-wide quality assurance.

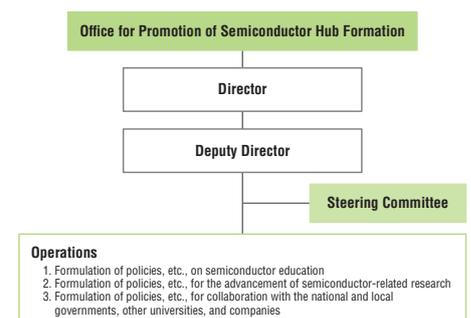
Internal and external quality assurance complementarily ensures the quality of education, research, and other activities at the University.

Internal Quality Assurance	The qualities of education and research, organization and administration, and facilities and equipment are continuously inspected and evaluated. The quality of education, research, and other activities is ensured through the improvements and developments made based on the results of such inspections and evaluations.
External Quality Assurance	Periodically receives third-party evaluations such as National University Corporation Evaluation and Institutional Certified Evaluation and Accreditation. The quality of education, research, and other activities is ensured through the improvements and developments made based on the results of such evaluations.



Office for Promotion of Semiconductor Hub Formation

The Office for Promotion of Semiconductor Hub Formation will respond to and coordinate requests from the national government, local governments, other universities, and industry related to semiconductors, and will formulate strategic policies for semiconductor-related human resource development, research, and collaboration with external organizations, thereby contributing to the promotion of human resource development and research in the semiconductor field at Hokkaido University, and thereby contributing to the formation of an advanced semiconductor manufacturing base in Japan.



Integrated URA Office

The Integrated URA Office is a specialized organization of research and management professionals responsible for strategic planning and execution in support of the university's overall strategy in management and research, aimed at strengthening its financial foundation and research capabilities. It was established in October 2012 under the name Taskforce for Research Strategy and began its activities as the Integrated URA Office in April 2024 after undergoing two reorganizations. Research Managers (URAs) with advanced expertise engage in a wide range of activities aimed at enhancing Hokkaido University's overall strength, particularly in research.

(Activity content)

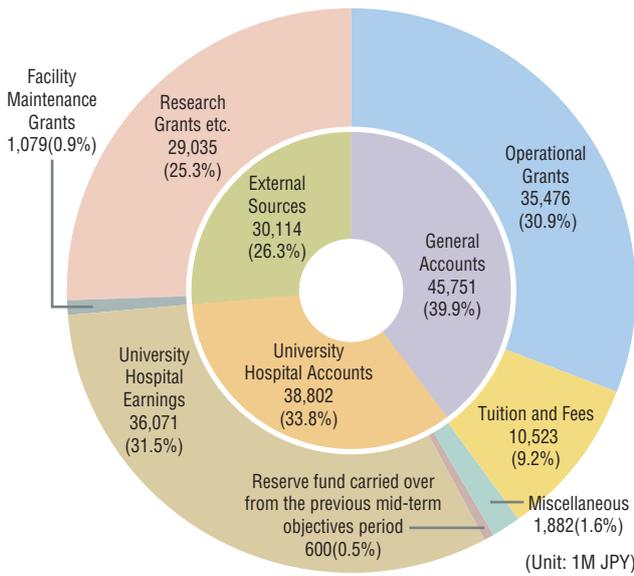
- Development and implementation of strategies for university reform, vision realization, and the formation of the Hokkaido University brand.
- Planning and promotion of university-wide and cross-departmental research strategies, as well as initiatives to secure major competitive research funding.
- Promotion of collaboration with local governments and external organizations to address regional challenges and creation of new industries.
- Initiatives to promote career development and enhance the qualifications of URA staff.

Integrated URA office



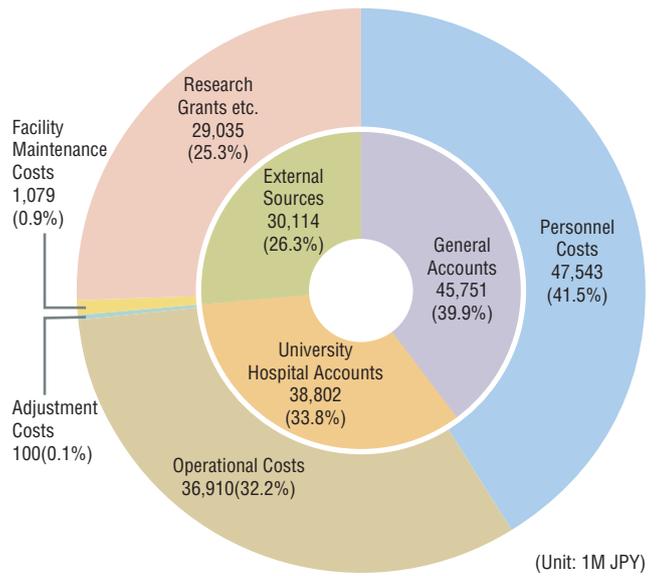
FY2024 University Budget

Revenue Budget



TOTAL 114,667 Million JPY

Expenditure Budget



TOTAL 114,667 Million JPY

Note:

- 1) The accounting classifications in the inner circles and the item classifications in the outer circles do not necessarily correspond to each other.
- 2) The total amount and sum of each category are rounded and thus do not necessarily correspond to each other.

Grants-in-Aid for Scientific Research, etc.

External Funds (FY2023)

(Unit: 1K JPY)

Category	Number of Funds	Amount
Joint Research*	813	2,809,749
Consigned Research*	765	11,070,117
Grants-In-Aid	3,159	11,197,352
Grants-in-Aid for Scientific Research	2,913	6,496,670
Health, Labor and Welfare Sciences Research Grants‡	78	117,463
Other Grants†	168	4,583,219
Income of Other Funded Research‡	—	2,116,299
Income of Endowments for Research	11,022	2,802,728
TOTAL		29,996,245

* Includes competitive funds.

‡ Includes projects accepted by HU researchers as co-researchers but excludes their distributed amount.

† Other Grants includes the amount of projects reallocated to outside agencies.

‡ Clinical Study of Pharmaceutical Products, Inception Fee of Pathological Materials, etc.

Grants-in-Aid for Scientific Research (FY2023)

(Unit: 1K JPY)

Category	Number of Grants	Amount		
		Direct Cost	Indirect Cost	TOTAL
Grant-in-Aid for Specially Promoted Research	4	46,780	4,584	51,364
Grant-in-Aid for Scientific Research on Innovative Areas	32	127,240	35,715	162,955
Platforms for Advanced Technologies and Research Resources	3	18,000	5,400	23,400
Grant-in-Aid for Transformative Research Areas (A)	104	534,669	164,875	699,544
Grant-in-Aid for Transformative Research Areas (B)	24	78,525	24,276	102,801
Grant-in-Aid for Scientific Research (S)	29	283,179	84,945	368,124
Grant-in-Aid for Scientific Research (A)	211	585,756	168,446	754,202
Grant-in-Aid for Scientific Research (B)	747	1,558,398	412,381	1,970,779
Grant-in-Aid for Scientific Research (C)	864	603,304	183,279	786,583
Grant-in-Aid for Challenging Research (Pioneering)	43	144,628	43,460	188,088
Grant-in-Aid for Challenging Research (Exploratory)	138	206,378	59,951	266,329
Grant-in-Aid for Early-Career Scientists	300	314,655	94,295	408,950
Grant-in-Aid for Research Activity Start-up	79	77,804	23,160	100,964
Grant-in-Aid for Encouragement of Scientists	2	1,737	0	1,737
Grant-in-Aid for Special Purposes	2	130	240	370
Grant-in-Aid for Publication of Scientific Research Results	11	9,967	0	9,967
Grant-in-Aid for JSPS Fellows	232	215,649	13,734	229,383
International Leading Research	6	121,440	36,420	157,860
Fostering Joint International Research	5	16,956	6,210	23,166
International Collaborative Research	75	101,467	30,010	131,477
Home-Returning Researcher Development Research	2	45,100	13,530	58,630
TOTAL	2,913	5,091,760	1,404,910	6,496,670

Note: 1) The number and amount of projects aided by Grants-in-Aid for Scientific Research include projects accepted by HU researchers as co-researchers but exclude their distributed amount. Also, they include the amount Grants-in-Aid approved to carry forward since previous years.

2) The total amount and sum of each category are rounded and thus do not necessarily correspond to each other.

3) Grant-in-Aid for Early-Career Scientists includes Grant-in-Aid for Young Scientists (B).

4) Fostering Joint International Research includes Fostering Joint International Research (A).

5) International Collaborative Research includes Fostering Joint International Research (B).

Number of Students

Data as of May 1, 2024

1. Number of females indicated in red in parentheses [].
2. Percentage of females indicated in red in brackets ().
3. Enrollment limit number for Year 2 admission indicated in brackets []. This number is counted independently to the number outside of the brackets [].
4. Enrollment limit number for Year 3 admission indicated in parentheses (). This number is counted independently to the number outside of the parentheses ().
5. Includes international students.

Undergraduate Courses

School/Program,etc.	Enrollment Limit*			Number of Students					Research Student	Auditors	Credited Auditors	Special Auditors	TOTAL		
				1 Yr	2 Yrs	3 Yrs	4 Yrs	5 Yrs						6 Yrs	Subtotal
Letters/Humanities and Human Sciences	185			—	189	195	231	—	—	615 [254 (41.3)]	14	5	8	23	665 [285 (42.9)]
Education	50	(10)		—	53	68	64	—	—	185 [81 (43.8)]	11	2	1	6	205 [95 (46.3)]
Law	200	[10]	(10)	—	224	222	250	—	—	696 [210 (30.2)]				3	699 [212 (30.3)]
Economics and Business	190			—	200	197	215	—	—	612 [131 (21.4)]	11			8	631 [140 (22.2)]
Science	300			—	325	323	366	—	—	1,014 [235 (23.2)]		1		5	1,020 [236 (23.1)]
Medicine	280	[5]		—	290	325	266	113	106	1,100 [516 (46.9)]	1			2	1,103 [516 (46.8)]
Dental Medicine	53			—	55	55	54	42	51	257 [112 (43.6)]	1				258 [112 (43.4)]
Pharmaceutical Sciences and Pharmacy	80			—	89	80	84	30	31	314 [119 (37.9)]			1		315 [119 (37.8)]
Engineering	720		(10)	—	685	695	800	—	—	2,180 [300 (13.8)]		2		23	2,205 [306 (13.9)]
Agriculture	215			—	215	215	232	—	—	662 [238 (36.0)]	2	2	1	4	671 [241 (35.9)]
Veterinary Medicine	40			—	42	44	42	42	43	213 [113 (53.1)]					213 [113 (53.1)]
Fisheries Sciences	215			—	236	208	204	—	—	648 [153 (23.6)]	3		3	3	657 [154 (23.4)]
Modern Japanese Studies Program	—			—	17	15	19	—	—	51 [33 (64.7)]					51 [33 (64.7)]
First-year Education Division	—			2,691	—	—	—	—	—	2,691 [770 (28.6)]					2,691 [770 (28.6)]
TOTAL	2,528	[15]	(30)	2,691	2,620	2,642	2,827	227	231	11,238 [3,265 (29.1)]	43	12	14	77	11,384 [3,332 (29.3)]

*Upper limit matches the number of students successfully advancing to their 2nd year.

Research Facilities

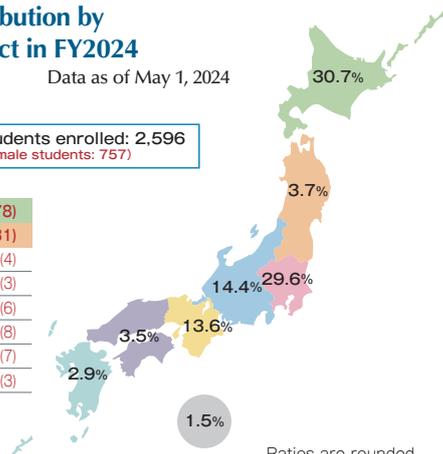
Research Center	Research Students	Special Research Students	Special Auditors	Jpn. Lang. & Culture Studies Prog. (JLCSP)	Intensive Jpn. Course Students	TOTAL
Institute of Low Temperature Science	2			—	—	2 [0 (0.0)]
Research Institute for Electronic Science	3			—	—	3 [1 (33.3)]
Institute for Genetic Medicine	1			—	—	1 [0 (0.0)]
Institute for Catalysis	2			—	—	2 [0 (0.0)]
Slavic-Eurasian Research Center	1	1		—	—	2 [1 (50.0)]
Information Initiative Center	2			—	—	2 [1 (50.0)]
Research Center For Integrated Quantum Electronics	3			—	—	3 [1 (33.3)]
Field Science Center for Northern Biosphere	5			—	—	5 [3 (60.0)]
Arctic Research Center	1			—	—	1 [0 (0.0)]
Institute for the Advancement of Higher Education				51	9	115 [73 (63.5)]
TOTAL	20	1	51	55	9	136 [80 (58.8)]

Enrollment Distribution by Prefecture/District in FY2024

Data as of May 1, 2024

The number of students enrolled: 2,596
(Number of female students: 757)

Hokkaido	797	(278)
Tohoku	96	(31)
Aomori	12	(4)
Iwate	13	(3)
Miyagi	35	(6)
Akita	16	(8)
Yamagata	13	(7)
Fukushima	7	(3)



Ratios are rounded.

Kanto	768	(196)	Kinki	353	(84)	Kyushu/Okinawa	75	(28)
Ibaraki	53	(10)	Mie	20	(6)	Fukuoka	29	(11)
Tochigi	30	(6)	Shiga	13	(1)	Saga	0	(0)
Gumma	28	(8)	Kyoto	62	(12)	Nagasaki	11	(2)
Saitama	104	(27)	Osaka	121	(35)	Kumamoto	2	(0)
Chiba	83	(18)	Hyogo	95	(17)	Oita	4	(2)
Tokyo	311	(80)	Nara	33	(11)	Miyazaki	4	(2)
Kanagawa	159	(47)	Wakayama	9	(2)	Kagoshima	7	(2)
Hokuriku/Chubu	375	(98)	Chugoku/Shikoku	92	(28)	Okinawa	18	(9)
Niigata	45	(13)	Tottori	2	(1)	Others	40	(14)
Toyama	23	(6)	Shimane	5	(3)	Certificate for Students Achieving the Proficiency Level of Upper Secondary School Graduates	12	(3)
Ishikawa	36	(8)	Okayama	17	(6)	Returnee Exam	6	(4)
Fukui	19	(7)	Hiroshima	28	(7)	International Students	22	(7)
Yamanashi	9	(2)	Yamaguchi	7	(1)			
Nagano	21	(2)	Tokushima	7	(2)			
Gifu	10	(3)	Kagawa	6	(2)			
Shizuoka	63	(14)	Ehime	14	(4)			
Aichi	149	(43)	Kochi	6	(2)			

Number of females indicated in red in parentheses ().

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/ Public Lectures

Research and Education Programs

Campuses

Graduate Courses

Graduate School/ Faculty	Master's Course				Professional Course				Doctoral Course					Research Students	Auditors	Credited Auditors	Special Research Students	Special Auditors	TOTAL		
	Enrollment Limit	Number of Students			Enrollment Limit	Number of Students			Enrollment Limit	Number of Students											
		1st	2nd	Subtotal		1st	2nd	3rd		Subtotal	1st	2nd	3rd							4th	Subtotal
Law	20	20	21	41 (17 (41.5))	50	36 36	14 23	12 —	121 (25 (20.7))	15	8	3	12	—	23 (7 (30.4))	8		1	3	9	206 (58 (28.2))
Fisheries Sciences	114	118	141	259 (62 (23.9))	—	—	—	—	—	19	22	20	24	—	66 (18 (27.3))	3			10		338 (86 (25.4))
Environmental Science	159	154	161	315 (91 (28.9))	—	—	—	—	—	63	61	43	97	—	201 (78 (38.8))		1		3	1	521 (173 (33.2))
Environmental Earth Science	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	17					17 (6 (35.3))
Science	127	129	141	270 (42 (15.6))	—	—	—	—	—	55	45	31	68	—	144 (22 (15.3))	8			3		425 (67 (15.8))
Pharmaceutical Sciences	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—						
Agriculture	142	161	164	325 (114 (35.1))	—	—	—	—	—	36	33	40	52	—	125 (45 (36.0))	8			1		459 (162 (35.3))
Life Science	132	118	119	237 (85 (35.9))	—	—	—	—	—	44	55	49	66	—	196 (60 (45.0))				4	1	438 (147 (33.6))
Advanced Life Science	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—						
Education	45	36	52	88 (52 (59.1))	—	—	—	—	—	21	17	17	72	—	106 (61 (57.5))	3			4	1	202 (117 (57.9))
International Media, Communication, and Tourism Studies	47	46	54	100 (75 (75.0))	—	—	—	—	—	12	16	14	42	—	72 (42 (58.3))			1		6	179 (123 (68.7))
Media and Communication	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	9					9 (6 (66.7))
Health Sciences	40	48	56	104 (55 (52.9))	—	—	—	—	—	10	12	12	24	—	48 (25 (52.1))	10			1		163 (86 (52.8))
Engineering	326	371	374	745 (100 (13.4))	—	—	—	—	—	69	90	61	94	—	245 (39 (15.9))	23			4	7	1,024 (146 (14.3))
Chemical Sciences and Engineering	129	153	157	310 (79 (25.5))	—	—	—	—	—	38	40	37	53	—	130 (20 (15.4))				9	1	450 (102 (22.7))
Economics and Business	35	30	43	73 (32 (43.8))	20	15	22	—	37 (8 (21.6))	8	3	11	16	—	30 (12 (40.0))	3		1		2	146 (56 (38.4))
Medicine	20	2	22	43 (29 (67.4))	—	—	—	—	—	90	101	98	99	199	497 (122 (24.5))	5			1		546 (152 (27.8))
Dental Medicine	—	—	—	—	—	—	—	—	—	40	38	32	24	33	127 (57 (44.9))	2					129 (57 (44.2))
Veterinary Medicine	—	—	—	—	—	—	—	—	—	16	10	17	18	9	54 (24 (44.4))	6					60 (27 (45.0))
Biomedical Science and Engineering	12	11	15	26 (5 (19.2))	—	—	—	—	—	5	7	4	5	—	16 (4 (25.0))	2					44 (9 (20.5))
Infectious Diseases	—	—	—	—	—	—	—	—	—	12	19	14	16	12	61 (28 (45.9))	1			7		69 (34 (49.3))
Global Food Resources	15	16	15	31 (16 (51.6))	—	—	—	—	—	6	8	14	10	—	32 (12 (37.5))						63 (28 (44.4))
Humanities and Human Sciences	90	100	125	225 (127 (56.4))	—	—	—	—	—	35	43	40	99	—	182 (86 (47.3))	2	3	0	7	2	421 (222 (52.7))
Information Science and Technology	196	194	224	418 (43 (10.3))	—	—	—	—	—	43	49	26	51	—	126 (13 (10.3))	4			2	4	554 (59 (10.6))
Public Policy	—	—	—	—	30	32	36	—	68 (27 (39.7))	—	—	—	—	—	—	2	1	1		1	73 (30 (41.1))
TOTAL	1,649	1,726	1,884	3,610 (1,024 (28.4))	100	119	95	12	226 (60 (26.5))	643	682	589	948	262	2,481 (775 (31.2))	116	5	4	59	35	6,536 (1,953 (29.9))

Note:

•Upper number for Professional Course > Graduate School of Law is the number of students enrolled in a 3 year program. Lower number is the number of students enrolled in a 2 year program.

•Upper number for Doctoral Course > Graduate School of Life Science is the number of students enrolled in a 3 year program. Lower number is the number of students enrolled in a 4 year program.

•Upper number for Master's Course > Graduate School of Medicine is the number of students enrolled in a 1 year program.

Number of Enrolled Students

FY2024

Undergraduate Courses

1. Number of females indicated in red in parentheses ().
2. Number of Japanese students who were educated abroad indicated in brackets []. This number is counted independently to the number outside of the brackets.

Department, Field of Study, Course, etc.		Enrollment Limit		Applicants	Successful Candidates	Enrolled Students	International Students		
Faculty-free Admission (Humanities-oriented)		General	95	330	106	98 (30)			
		International Qualification	5	10	3	2 (2)			
Faculty-free Admission (Science-oriented)	Mathematics-weighted Selection		General	133	350	137	134 (15)		
	Physics-weighted Selection		General	239	707	245	243 (24)		
	Chemistry-weighted Selection		General	240	569	249	243 (60)		
	Biology-weighted Selection		General	169	411	174	172 (74)		
	Non-weighted Selection		General	253	616	261	255 (83)		
	Subtotal		General	1,034	2,653	1,066	1,047 (256)		
International Qualification			10	27	10	5 (3)			
School of Humanities and Human Sciences		General	155	651 [5]	170 [1]	163 (66) [1 (0)]	1 (1)		
School of Education		General	30	125 [3]	33 [1]	30 (12) [1 (1)]			
School of Law		General	180	803 [5]	191 [3]	183 (78) [1 (1)]			
School of Economics and Business		General	160	582 [4]	174	169 (43)			
School of Science	Department of Mathematics		General	10	134	10	10 (0)	1 (0)	
			Comprehensive	13	44	13	13 (0)		
	Department of Physics		General	3	81	5	5 (0)	2 (0)	
			Comprehensive	14	35	11	11 (2)		
	Department of Chemistry		General	20	173	20	20 (2)		
			Comprehensive	11	35	11	11 (3)		
	Department of Biological Sciences	Division of Biology		General	10	108	10	10 (5)	
		Division of Macromolecular Functions		General	2	24	4	4 (0)	
				Comprehensive	3	9	1	1 (0)	
		Subtotal		General	12	132 [0]	14 [0]	14 (5)	
			Comprehensive	3	9	1	1 (0)		
	Department of Earth and Planetary Sciences		General	5	93	6	6 (0)		
			Comprehensive	5	17	4	4 (1)		
	Subtotal		General	50	613 [0]	55 [0]	55 (7)	3 (0)	
Comprehensive			46	140	40	40 (6)			
School of Medicine	Department of Medicine		General	85	295 [6]	89	89 (17)		
			Comprehensive	5	9	1	1 (0)		
	Department of Health Sciences	Division of Nursing		General	60	133	67	65 (55)	
				Comprehensive	7	4	2	2 (2)	
		Division of Radiological Technology		General	28	119	36	36 (15)	
				Comprehensive	7	2			
		Division of Medical Technology		General	25	78 [1]	34 [1]	33 (24) [1 (1)]	
				Comprehensive	10	5	1	1 (1)	
		Division of Physical Therapy		General	13	44	16	16 (4)	
				Comprehensive	4	7	2	2 (1)	
	Division of Occupational Therapy		General	10	30	18	17 (7)		
			Comprehensive	7					
	Subtotal		General	136	404 [1]	171 [1]	167 (105) [1 (1)]		
			Comprehensive	35	18	5	5 (4)		
Subtotal		General	221	699 [7]	260 [1]	256 (122) [1 (1)]			
		Comprehensive	40	27	6	6 (4)			
School of Dental Medicine		General	38	123 [2]	41	41 (18)			
		Comprehensive	5	9	2	2 (0)			
School of Pharmaceutical Sciences and Pharmacy		General	24	232 [1]	33	29 (11)			
School of Engineering	Department of Applied Science and Engineering		General	29	246	38	31 (4)		
			Comprehensive	19	73	17	17 (2)		
	Department of Electronics and Information Engineering		General	38	381 [10]	44	38 (4)	3 (0)	
	Department of Mechanical and Intelligent System Engineering		General	25	291 [3]	28 [1]	24 (2) [1 (0)]	1 (0)	
			Comprehensive	5	21	5	5 (0)		
	Department of Socio-Environmental Engineering		General	47	468 [1]	62	54 (6)		
Comprehensive			9	19	2	2 (1)			
Subtotal		General	139	1,386 [14]	172 [1]	147 (16) [1 (0)]	4 (0)		
		Comprehensive	33	113	24	24 (3)			
School of Agriculture		General	53	400 [3]	61 [1]	52 (11) [1 (1)]			
School of Veterinary Medicine		General	35	208 [1]	37	37 (22)			
School of Fisheries Sciences		General	155	677 [1]	179	171 (33)	1 (1)		
		Comprehensive	20	63	11	11 (3)			
Modern Japanese Studies Program		—					13 (5)		
TOTAL		General	2,369	9,482 [46]	2,578 [8]	2,478 (725) [6 (4)]	22 (7)		
		Comprehensive / International Qualification	159	389 -	96 -	90 (21) - -			
		TOTAL	2,528	9,871 [46]	2,674 [8]	2,568 (746) [6 (4)]			
Integrated Science Program (ISP) (Students enrolled in Autumn 2024)		—					8 (3)		

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/
Public Lectures

Research and Education Programs

Campuses

1. Students enrolled in Autumn are not included.
2. Number of females indicated in red in parentheses ().
3. Number of international students indicated in parentheses ().

Master's Courses

Graduate School	Enrollment Limit	Number of Applicants				Number of Enrolled Students			
		From Hokkaido University	From Other Universities	Mature Applicants, etc.	TOTAL	From Hokkaido University	From Other Universities	Mature Applicants, etc.	TOTAL
Law	20	10 (3) (1)	31 (8) (21)		41 (11) (22)	4 (2)	11 (4) (5)		15 (6) (5)
Fisheries Sciences	114	133 (33)	14 (5) (5)	1	148 (38) (5)	99 (26)	9 (2) (3)		108 (28) (3)
Environmental Science	159	74 (20) (1)	95 (31) (23)	15 (2)	184 (53) (24)	61 (18) (1)	67 (21) (16)	14 (2)	142 (41) (17)
Science	127	119 (15) (4)	61 (3) (10)		180 (18) (14)	88 (10) (2)	29 (3) (2)		117 (13) (4)
Agriculture	142	149 (46)	47 (24) (15)		196 (70) (15)	124 (39)	27 (12) (8)		151 (51) (8)
Life Science	132	100 (40) (1)	29 (13) (8)	1	130 (53) (9)	88 (36)	24 (10) (8)	1	113 (46) (8)
Education	45	25 (16)	70 (44) (34)	2	97 (60) (34)	16 (10)	19 (12) (7)	1	36 (22) (7)
International Media, Communication, and Tourism Studies	47	4 (1) (1)	185 (119) (167)		189 (120) (168)	4 (1) (1)	42 (32) (32)		46 (33) (33)
Health Sciences	40	69 (40)	22 (14) (7)	1 (1)	92 (55) (7)	38 (20)	10 (6) (4)		48 (26) (4)
Engineering	326	327 (40) (8)	67 (16) (47)	6	400 (56) (55)	298 (36) (5)	42 (12) (27)	3	343 (48) (32)
Chemical Sciences and Engineering	129	141 (35) (2)	28 (10) (11)		169 (45) (13)	129 (32) (2)	22 (7) (10)		151 (39) (12)
Economics and Business	35	7 (1)	61 (33) (57)		68 (34) (57)	7 (1)	22 (13) (19)		29 (14) (19)
Medicine	20	17 (9)	19 (7) (6)		36 (16) (6)	10 (7)	10 (5) (5)		20 (12) (5)
Biomedical Science and Engineering	12	12 (1)	6	1 (1)	19 (1) (1)	7 (1)	3		10 (1) (0)
Global Food Resources	15	17 (5)	5 (3) (1)		22 (8) (1)	13 (5)	3 (2) (1)		16 (7) (1)
Humanities and Human Sciences	90	37 (15) (1)	168 (84) (96)		205 (99) (97)	29 (11)	69 (39) (31)		98 (50) (31)
Information Science and Technology	196	174 (12) (2)	62 (9) (27)	9 (2)	245 (23) (29)	160 (11) (1)	24 (3) (9)	7 (2)	191 (16) (10)
TOTAL	1,649	1,415 (332) (21)	970 (423) (535)	36 (5) (1)	2,421 (760) (557)	1,175 (266) (12)	433 (183) (187)	26 (4) (0)	1,634 (453) (199)

Professional Courses

Graduate School	Enrollment Limit	Number of Applicants				Number of Enrolled Students			
		From Hokkaido University	From Other Universities	Mature Applicants, etc.	TOTAL	From Hokkaido University	From Other Universities	Mature Applicants, etc.	TOTAL
Law	50	27 (8)	92 (22)		119 (30) (0)	19 (4)	32 (6)		51 (10) (0)
Economics and Business	20	9 (6)	59 (12) (12)		68 (18) (12)	2	13 (4)		15 (4) (0)
Public Policy	30	18 (7)	62 (21) (27)		80 (28) (27)	12 (6)	20 (9) (4)		32 (15) (4)
TOTAL	100	54 (21) (0)	213 (55) (39)	0 (0) (0)	267 (76) (39)	33 (10) (0)	65 (19) (4)	0 (0) (0)	98 (29) (4)

Doctoral Courses

Graduate School	Enrollment Limit	Number of Applicants				Number of Enrolled Students			
		From Hokkaido University	From Other Universities	Mature Applicants, etc.	TOTAL	From Hokkaido University	From Other Universities	Mature Applicants, etc.	TOTAL
Law	15	5 (1) (2)			5 (1) (2)	4 (1) (2)			4 (1) (2)
Fisheries Sciences	19	13 (3) (2)	3 (1)		16 (3) (3)	13 (3) (2)	3 (1)		16 (3) (3)
Environmental Sciences	63	36 (17) (10)	15 (4) (12)		51 (21) (22)	31 (15) (9)	12 (3) (9)		43 (18) (18)
Science	55	30 (2) (2)	8 (1) (6)		38 (3) (8)	27 (2) (2)	6 (4)		33 (2) (6)
Agriculture	36	21 (7) (5)	3 (2) (1)		24 (9) (6)	20 (7) (5)	3 (2) (1)		23 (9) (6)
Life Science	50	37 (7) (8)	9 (2)		46 (9) (8)	34 (6) (8)	9 (2)		43 (8) (8)
Education	21	14 (10) (4)	5 (5) (1)		19 (15) (5)	13 (9) (4)	2 (2)		15 (11) (4)
International Media, Communication, and Tourism Studies	12	10 (6) (7)	6 (2) (2)		16 (8) (9)	8 (5) (5)	5 (2) (1)		13 (7) (6)
Health Sciences	10	14 (11) (3)	2		16 (11) (3)	10 (7) (2)	2		12 (7) (2)
Engineering	69	47 (6) (14)	23 (9) (16)		70 (15) (30)	44 (6) (12)	21 (8) (14)		65 (14) (26)
Chemical Sciences and Engineering	38	26 (7) (3)	11 (2) (5)		37 (9) (8)	23 (5) (3)	9 (1) (4)		32 (6) (7)
Economics and Business	8	4 (2) (4)	4 (3) (4)		8 (5) (8)	2 (1) (2)	1 (1) (1)		3 (2) (3)
Medicine	90	54 (11) (1)	37 (16) (6)		91 (27) (7)	53 (11) (1)	34 (14) (5)		87 (25) (6)
Dental Medicine	40	15 (5) (1)	26 (15) (7)		41 (20) (8)	15 (5) (1)	21 (12) (6)		36 (17) (7)
Veterinary Medicine	16	1 (1)	8 (6) (4)		9 (7) (4)	1 (1)	8 (6) (4)		9 (7) (4)
Biomedical Science and Engineering	5	4 (2)	1		5 (2) (0)	3 (1)			3 (1) (0)
Infectious Diseases	12	6 (2)	14 (7) (10)		20 (9) (10)	5 (1)	13 (6) (9)		18 (7) (9)
Global Food Resources	6	2	5 (2) (4)		7 (2) (4)	2	5 (2) (4)		7 (2) (4)
Humanities and Human Sciences	35	39 (15) (13)	25 (11) (17)		64 (26) (30)	32 (12) (12)	10 (8) (6)		42 (20) (18)
Information Science and Technology	43	38 (5) (10)	9 (4)		47 (5) (14)	38 (5) (10)	8 (3)		46 (5) (13)
TOTAL	643	416 (120) (89)	214 (87) (100)	0 (0) (0)	630 (207) (189)	378 (103) (80)	172 (69) (72)	0 (0) (0)	550 (172) (152)

Number of Graduates (Degrees Granted)

Data as of May 1, 2024

Undergraduate Course

School/Faculty	FY2023	Cumulative Total
Letters	184	10,850
Education	63	3,362
Law	204	13,233
Economics and Business	187	11,449
Science	289	18,245
Medicine	292	12,792
Dental Medicine	51	2,917
Pharmaceutical Sciences and Pharmacy	80	4,803
Engineering	650	43,334
Agriculture	211	19,770
Veterinary Medicine	40	2,576
Fisheries Sciences	191	13,449
Modern Japanese Studies Program	14	77
TOTAL	2,456	156,857

Master's Courses

Graduate School/Faculty	FY2023	Cumulative Total
Law	25	1,033
Veterinary Medicine	—	541
Fisheries Sciences	93	3,559
Environmental Science	146	2,940
Environmental Earth Science	—	1,433
Science	133	8,074
Pharmaceutical Sciences	—	1,546
Agriculture	164	6,263
Life Science	123	2,056
Education	46	1,266
International Media, Communication, and Tourism Studies	60	721
Media and Communication	—	206
Health Sciences	42	631
Engineering	356	19,682
Chemical Sciences and Engineering	136	1,892
Economics and Business	32	1,123
Medicine	29	501
Biomedical Science and Engineering	14	78
Global Food Resources	17	100
Letters	98	3,226
Information Science and Technology	189	3,513
TOTAL	1,703	60,384

Professional Courses

Graduate School/Faculty	FY2023	Cumulative Total
Law	38	1,093
Economics and Business	21	341
Public Policy	26	569
TOTAL	85	2,003

Doctoral Courses

Graduate School/Faculty	Course-based	Dissertation-based	Cumulative Total
	FY2023	FY2023	
Law	8	2	279
Fisheries Sciences	12	—	1,128
Environmental Science	26	5	677
Environmental Earth Science	—	—	443
Science	31	—	3,701
Pharmaceutical Sciences	—	—	778
Agriculture	33	3	3,380
Life Science	32	2	590
Education	6	2	214
International Media, Communication, and Tourism Studies	14	3	94
Media and Communication	—	—	28
Health Sciences	19	1	108
Engineering	43	1	4,355
Chemical Sciences and Engineering	37	1	457
Economics and Business	7	—	272
Medicine	66	3	7,650
Dental Medicine	42	—	1,144
Veterinary Medicine	7	—	1,080
Biomedical Science and Engineering	7	1	24
Infectious Diseases	4	2	51
Global Food Resources	3	—	8
Letters	27	1	686
Information Science and Technology	44	—	667
TOTAL	468	27	27,814

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/
Public Lectures

Research and Education Programs

Campuses

Post-graduation Statistics

Date as of May 1, 2024

- Number in brackets [] indicates the number of newly employed graduates in the private sector in Hokkaido.
 - Number in parentheses () indicates the percentage of newly employed graduates in the private sector in Hokkaido
- *Elementary or secondary education teacher, Teacher of a technical school, specialized training college, or other kind of school.

Undergraduate Courses

Faculty/School/Department	Number of Graduates FY2023	Breakdown of Post-graduation Paths in FY2023														
		Proceeding to Higher Education	Newly Employed Graduates											Clinical Resident	Other	
			Faculty Member	Reserch Institute	Teacher*	Other Teacher	Postdoc/ Resercher	Public Sector	Private Sector	Hospital/ Clinic	Other	Unknown	TOTAL			
Letters	187	38	0	0	1	0	0	0	31	99	0	6	2	139 [41(29.5%)]	0	10
Education	66	16	0	0	1	0	0	0	11	27	0	0	0	39 [12(30.8)]	0	11
Law	208	33	0	0	0	1	0	0	40	98	0	1	0	140 [37(26.4)]	0	35
Economics and Business	191	19	0	0	0	0	0	0	24	128	0	0	0	152 [34(22.4)]	0	20
Science	289	243	0	0	2	0	0	0	2	29	0	2	0	35 [11(31.4)]	0	11
Medicine	114	1	0	0	0	0	0	0	0	0	0	0	0	0 [0(0.0)]	106	113
Health Sciences	178	67	0	0	0	0	0	0	0	6	78	0	0	84 [58(69.0)]	0	27
Dental Medicine	51	0	0	0	0	0	0	0	0	0	0	0	1	1 [0(0.0)]	47	50
Pharmaceutical Sciences (4 yrs)	50	45	0	0	0	0	0	0	2	3	0	0	0	5 [1(20.0)]	0	0
Pharmacy (6 yrs)	30	5	0	1	0	0	0	0	0	23	1	0	0	25 [11(44.0)]	0	0
Engineering	650	544	0	1	1	0	0	0	10	70	0	0	3	85 [16(18.8)]	0	21
Agriculture	211	157	0	0	1	0	0	0	9	24	0	0	0	34 [11(32.4)]	0	20
Veterinary Medicine	40	7	0	0	0	0	0	0	8	6	17	1	0	32 [8(25.0)]	0	1
Fisheries Science	191	150	0	0	0	0	0	0	7	22	0	1	0	30 [9(30.0)]	0	11
TOTAL	2,456	1,325	0	2	6	1	0	0	144	535	96	11	6	801 [249(31.1)]	153	330

Master's Courses

Faculty/School/Department	Number of Graduates FY2023	Breakdown of Post-graduation Paths in FY2023													
		Proceeding to Higher Education	Newly Employed Graduates											Other	
			Faculty Member	Reserch Institute	Teacher*	Other Teacher	Postdoc/ Resercher	Public Sector	Private Sector	Hospital/ Clinic	Other	Unknown	TOTAL		
Law	25	6	0	0	0	0	0	0	3	9	0	1	0	13 [4(30.8%)]	6
Fisheries Sciences	93	11	0	1	0	0	0	0	5	73	0	1	0	80 [9(11.3)]	2
Environmental Science	146	32	0	1	1	0	0	0	9	82	0	1	0	94 [16(17.0)]	20
Science	133	29	0	2	0	0	0	1	6	85	0	0	0	94 [18(19.1)]	10
Agriculture	164	19	0	2	0	0	0	0	14	116	0	3	0	135 [16(11.9)]	10
Life Science	123	38	0	0	0	0	0	0	1	76	0	2	0	79 [8(10.1)]	6
Education	46	10	0	0	1	0	0	0	3	16	2	5	0	27 [13(48.1)]	9
Int'l Media, Communication and Tourism Studies	60	8	0	0	0	0	0	0	1	29	0	3	1	34 [7(20.6)]	18
Health Sciences	42	5	0	0	0	0	0	0	3	8	13	0	0	24 [15(62.5)]	13
Engineering	356	39	0	3	0	0	0	0	19	276	0	1	3	302 [23(7.6)]	15
Chemical Sciences and Engineering	136	25	0	0	1	0	0	0	3	100	0	0	1	105 [6(5.7)]	6
Economics and Business	32	3	0	1	0	0	0	0	1	18	0	0	0	20 [3(15.0)]	9
Medicine	25	5	0	0	0	0	0	0	1	13	2	1	1	18 [8(44.4)]	2
Medicine (Public Health, One-year Course)	4	3	0	0	0	0	0	0	0	0	0	0	0	0 [0(0.0)]	1
Biomedical Science and Engineering	14	5	0	0	0	0	0	0	0	9	0	0	0	9 [2(22.2)]	0
Global Food Resources	17	2	0	0	0	0	0	0	0	10	0	0	0	10 [1(10.0)]	5
Humanities and Human Sciences	98	32	0	0	4	0	0	0	9	36	0	2	0	51 [21(41.2)]	15
Information Science and Technology	189	37	0	0	0	0	0	0	3	148	0	0	0	151 [13(8.6)]	1
TOTAL	1,703	309	0	10	7	0	0	1	81	1,104	17	20	6	1,246 [183(14.7)]	148

Professional Courses

Faculty/School/Department	Number of Graduates FY2023	Breakdown of Post-graduation Paths in FY2023													
		Proceeding to Higher Education	Newly Employed Graduates											Other	
			Faculty Member	Reserch Institute	Teacher*	Other Teacher	Postdoc/ Resercher	Public Sector	Private Sector	Hospital/ Clinic	Other	Unknown	TOTAL		
Law	38	0	0	0	0	0	0	0	0	1	0	0	0	1 [0(0.0%)]	37
Economics and Business	21	0	0	0	0	0	0	0	0	16	0	0	0	16 [3(18.8)]	5
Public Policy	26	2	0	0	1	0	0	0	6	11	0	1	1	20 [5(25.0)]	4
TOTAL	85	2	0	0	1	0	0	0	6	28	0	1	1	37 [8(21.6)]	46

Doctoral Courses

Faculty/School/Department	Number of Graduates FY2023	Breakdown of Post-graduation Paths in FY2023														
		Proceeding to Higher Education	Newly Employed Graduates											Clinical Resident	Other	
			Faculty Member	Reserch Institute	Teacher*	Other Teacher	Postdoc/ Resercher	Public Sector	Private Sector	Hospital/ Clinic	Other	Unknown	TOTAL			
Law	9	0	4	0	1	0	0	0	0	0	0	1	0	6 [6(100.0%)]	0	3
Fisheries Sciences	13	0	1	3	0	0	0	2	2	1	0	0	0	9 [2(22.2)]	0	4
Environmental Science	34	0	3	4	1	1	12	1	7	0	1	0	0	30 [12(40.0)]	0	4
Science	33	0	4	1	1	0	11	1	5	0	1	0	0	24 [7(29.2)]	0	9
Agriculture	37	0	2	4	3	0	8	2	12	0	0	0	0	31 [12(38.7)]	0	6
Life Science	37	0	5	0	0	0	13	0	18	0	0	0	0	36 [10(27.8)]	0	1
Education	9	0	3	0	1	0	0	0	0	1	0	2	0	7 [3(42.9)]	0	2
Int'l Media, Communication and Tourism Studies	19	0	4	0	2	0	1	0	3	0	0	0	0	10 [5(50.0)]	0	9
Health Sciences	18	0	3	0	0	0	0	0	0	7	0	0	0	10 [9(90.0)]	0	8
Engineering	46	0	6	2	0	0	13	1	15	0	0	2	39 [18(46.2)]	0	7	
Chemical Sciences and Engineering	42	0	4	1	0	0	12	0	19	0	1	1	38 [6(15.8)]	0	4	
Economics and Business	9	0	4	0	0	0	0	0	1	0	0	0	0	5 [3(60.0)]	0	4
Medicine	66	0	1	0	0	0	2	0	1	55	3	1	63 [58(92.1)]	0	3	
Dental Medicine	42	0	3	10	0	0	0	0	1	21	0	0	0	35 [29(82.9)]	0	7
Veterinary Medicine	7	0	1	0	0	0	0	0	4	1	0	0	0	6 [2(33.3)]	0	1
Biomedical Science and Engineering	8	0	0	0	0	0	1	0	3	3	0	0	0	7 [3(42.9)]	0	1
Infectious Diseases	4	0	2	1	0	0	1	0	0	0	0	0	0	4 [4(100.0)]	0	0
Global Food Resources	4	0	0	0	0	0	1	1	0	0	0	0	0	2 [0(0.0)]	0	2
Humanities and Human Sciences	38	1	12	1	0	0	8	1	4	0	1	0	0	27 [13(48.1)]	0	10
Information Science and Technology	43	1	5	3	0	0	4	0	26	0	0	0	0	38 [6(15.8)]	0	4
TOTAL	518	2	67	30	9	1	89	9	121	87	10	4	427 [208(48.7)]	0	89	

Note: Students who withdrew from the doctoral program but completed the course requirements are included.

Nitobe College



International Internship



Fellow Seminar
(site visit to MACHIMURA Farm)

The Nitobe College Honors Program is an interdisciplinary educational program focusing on cultivating the mindset and skills necessary to thrive in the global society that complements specialized education and research in each department and graduate school.

Undergraduate Curriculum

An interdisciplinary educational program that is administered in parallel to the existing twelve undergraduate schools. Practical all-round education is provided with the aim of fostering students with an international mindset and global perspective.

- Independent and overseas study program to enhance expertise
- Leadership curriculum to develop leadership skills and mindsets
- Global career development by Nitobe College Fellows, alumni of the university who have reached the top of their respective professions.

Graduate Curriculum

Offered alongside the students' graduate studies, the program aims to develop the qualities and skills essential in finding creative solutions to global problems and to create socially valuable concepts in the international community. Based on high level expertise in each specialized field of graduate studies, Nitobe College focuses on developing competencies, namely the "ability to attain sustainable personal development," "skills of team organization and management," "capability of knowledge sharing and application for social benefit," and a strong sense of "professional ethics" in accordance with each specialized field of graduate studies.

- Microcosm of international society
- Cross-disciplinary learning environment
- Intensive team-based, active-learning curriculum
- Global network to support career building



Intensive team-based, active-learning curriculum

Career Center



Career Consultation



Guidance and seminar to assist your job hunting

The Career Center provides advisory services tailored to the needs of each student to help them plan their careers.

- Career consultations with career counselors.
- Browsing the alumni list, career supporter list, alumni's report of job hunting. (Japanese only)
- Guidance and seminar to assist your job hunting.
- E-mail distribution service of recruitment events.
- Acts as a gateway to internships.

Please check the website for opening hours.

HU Career Center: <https://cc.academic.hokudai.ac.jp/>

Center for Advanced Human Resource Education and Development



Individual Career Consultation



Transferrable skills seminar

The Center for Advanced Human Resource Education and Development supports doctoral candidates, graduate students (including international students), and postdocs in their career choices, career matching, and acquisition/improvement of transferable skills.

- Individual career consultation (in Japanese and English)
- Conducting guidance sessions for academia and private sector employment for doctoral candidates
- Organizing networking events between doctoral candidates and companies called "Akai-Ito-Kai" in Japanese and "Career Link Meetup" in English.
- Internship support
- Hosting various seminars such as "Negotiation Skills" and "Project Facilitation"

For more details, please visit our website:

Center for Advanced Human Resource Education and Development

<https://fohred.synfoster.hokudai.ac.jp/>

Area	Country/Region	Graduate School/Faculty/School, etc.																				Other										Subtotal	TOTAL					
		Law	Fisheries Sciences/Environmental Science/Environmental Earth Science	Science	Pharmaceutical Sciences	Agriculture	Life Science/Advanced Life Science	Education	International Media, Comm. and Tourism Studies/Media and Comm.	Health Sciences	Engineering	Chemical Sciences and Engineering	Economics and Business	Medicine	Dental Medicine	Veterinary Medicine	Biomedical Sciences and Engineering	Infectious Diseases	Global Food Resources	Humanities and Human Sciences	Information Science and Technology	Public Policy	Modern Japanese Studies Program	First-year Education Division	Subtotal	Institute of Low Temperature Science	Research Institute for Electronic Science	Institute for Genetic Medicine	Institute for Catalysis	Slavic-Eurasian Research Center	Information Initiative Center			Research Center for Integrated Quantum Electronics	Field Science Center for Northern Biosphere	Arctic Research Center	Institute for the Advancement of Higher Education	Subtotal
Africa 27 co. 104 sts. 5.1%	Ghana		2		1							1				1	4							9												0	9	
	Kenya	1								3													1	5												0	5	
	Liberia		1																					1												0	1	
	Madagascar		1															1						2												0	2	
	Malawi	1	1							1							1				1			5										1	1	6		
	Mali									1		1												2												0	2	
	Morocco									1														1												0	1	
	Mozambique		2							2														4											1	1	5	
	Namibia													1										1												0	1	
	Nigeria		1		2	6						2		1		1								13										1	1	14		
	Rwanda		1	1						1														3												0	3	
	South Africa		1																					1												0	1	
	South Sudan									1														1												0	1	
	Sudan									1														1												0	1	
	Tanzania		1							1									1					3												0	3	
	Uganda		1																					1												0	1	
	Zambia		1	1		1				2	1				4		4							14											1	1	15	
Zimbabwe									2														2												0	2		
TOTAL		56	73	191	106	1	95	122	57	134	23	298	82	92	74	22	29	7	39	25	207	81	16	48	34	1,912	1	3	1	2	1	2	3	4	1	112	130	2,042
International Student (Other Visa Status)		2	7	2				2	3	1		5	5	2	3			6	1	5		2	1	48												0	48	

Distribution within Hokkaido University

Graduate School/Faculty/School, etc.	Undergraduate	Graduate			Research Student	Jpn. Lang. & Culture Studies Prog (JLCSP)	Intensive Jpn. Course Student	Special Research Student	Special Auditor	Total of Int'l Sts.	Total of Int'l Sts. (Other Visa Status)	TOTAL
		Master's Course	Professional Course	Doctoral Course								
Law	1	20 (11)		14 (4)	8 (4)			3 (1)	10 (5)	56 (25)		56 (25)
Fisheries Sciences	8 (3)	29 (7)		20 (7)	3 (1)			10 (5)	3 (1)	73 (24)	2	75 (24)
Environmental Science/Environmental Earth Science		65 (27)		109 (47)	14 (5)			2 (2)	1 (1)	191 (82)	7 (3)	198 (85)
Science	33 (12)	29 (7)		32 (11)	6 (1)			2 (1)	4	106 (32)	2 (1)	108 (33)
Pharmaceutical Sciences	1 (1)									1 (1)		1 (1)
Agriculture	1 (1)	29 (14)		55 (32)	5 (2)			1 (1)	4 (2)	95 (52)		95 (52)
Life Science/Advanced Life Science		30 (10)		87 (37)				4 (2)	1	122 (49)	2 (1)	124 (50)
Education	1	18 (15)		18 (15)	11 (8)			3 (2)	6 (4)	57 (44)	3 (2)	60 (46)
International Media, Comm. and Tourism Studies/ Media and Comm.		81 (64)		38 (23)	9 (6)				6 (6)	134 (99)	1	135 (99)
Health Sciences		9 (2)		8 (4)	6 (3)					23 (9)		23 (9)
Engineering	21 (3)	99 (21)		127 (30)	21 (3)			4	26 (9)	298 (66)	5 (1)	303 (67)
Chemical Sciences and Engineering		28 (8)		47 (13)				6 (1)	1	82 (22)	5 (2)	87 (24)
Economics and Business	1	53 (31)	1	19 (10)	8 (4)				10 (5)	92 (50)	2 (1)	94 (51)
Medicine	1 (1)	15 (12)		54 (26)	4 (1)					74 (40)	3	77 (40)
Dental Medicine				22 (11)						22 (11)		22 (11)
Veterinary Medicine	1 (1)			26 (11)	2 (2)					29 (14)		29 (14)
Biomedical Sciences and Engineering		2 (1)		5 (1)						7 (2)		7 (2)
Infectious Diseases				38 (20)	1 (1)					39 (21)	6 (5)	45 (26)
Global Food Resources		4 (1)		21 (9)						25 (10)	1 (1)	26 (11)
Humanities and Human Sciences	3 (1)	83 (57)		79 (44)	11 (9)			7 (4)	24 (14)	207 (129)	5 (4)	212 (133)
Information Science and Technology		34 (3)		38 (10)	3 (1)			2 (1)	4 (1)	81 (16)	2	83 (16)
Public Policy			13 (7)		2 (1)				1 (1)	16 (9)	1	17 (9)
Modern Japanese Studies Program (MJSP)	48 (31)									48 (31)		48 (31)
First-year Education Division	34 (11)									34 (11)	1 (1)	35 (12)
Subtotal	154 (65)	628 (291)	14 (7)	857 (365)	114 (52)	0 (0)	0 (0)	44 (20)	101 (49)	1,912 (849)	48 (22)	1,960 (871)
Institute of Low Temperature Science					1					1 (0)		1 (0)
Research Institute for Electronic Science					3 (1)					3 (1)		3 (1)
Institute for Genetic Medicine					1					1 (0)		1 (0)
Institute for Catalysis					2					2 (0)		2 (0)
Slavic-Eurasian Research Center								1 (1)		1 (1)		1 (1)
Information Initiative Center					2 (1)					2 (1)		2 (1)
Research Center for Integrated Quantum Electronics					3 (1)					3 (1)		3 (1)
Field Science Center for Northern Biosphere					4 (2)					4 (2)		4 (2)
Arctic Research Center					1					1 (0)		1 (0)
Institute for the Advancement of Higher Education						53 (39)	9 (2)		50 (31)	112 (72)		112 (72)
Subtotal	0 (0)	0 (0)	0 (0)	0 (0)	17 (5)	53 (39)	9 (2)	1 (1)	50 (31)	130 (78)	0 (0)	130 (78)
TOTAL	154 (65)	628 (291)	14 (7)	857 (365)	131 (57)	53 (39)	9 (2)	45 (21)	151 (80)	2,042 (927)	48 (22)	2,090 (949)

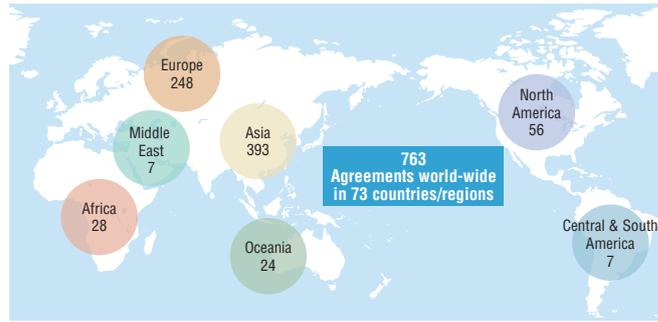
Note: Number of females indicated in red in parentheses ().

Methods of Financial Support

	Undgraduate	Graduate	Other	TOTAL
Japanese Government	49 (16)	275 (122)	30 (15)	354 (153)
Self-supported	202 (97)	1,365 (609)	100 (63)	1,667 (769)
Foreign Government	0 (0)	21 (5)	0 (0)	21 (5)
TOTAL	251 (113)	1,661 (736)	130 (78)	2,042 (927)
International Student (Other Visa Status)	8 (2)	40 (20)	0 (0)	48 (22)
GRAND TOTAL (All International Students)	259 (115)	1,701 (756)	130 (78)	2,090 (949)

Note: Number of females indicated in red in parentheses ().

International Academic Exchanges



Inter-University Exchange Agreements

(200 Agreements, 204 Universities in 53 Countries/Regions)

Data as of April 1, 2024

Country/Region	Counterpart	Concluded	
Bangladesh	University of Dhaka	2009.12.24	
	Beijing Normal University	2010.01.20	
	China	Chinese University of Hong Kong	2011.09.30
		City University of Hong Kong	2014.07.16
		Dalian University of Technology	2010.01.20
		Fudan University	2004.08.03
		Huazhong University of Science and Technology	2012.12.27
		Hunan University	2013.10.10
		Jilin University	2004.09.22
		Lanzhou University	2010.04.09
		Nanjing University	2006.05.11
		Nankai University	2006.05.11
	Northeast Normal University	2009.05.08	
	Northeastern University	2018.04.25	
	Northwest A&F University	2011.10.13	
	Ocean University of China	2011.02.03	
	Peking University	2003.02.19	
	Renmin University of China	2015.12.29	
	Shanghai Jiao Tong University	2011.10.19	
	Shanghai Ocean University	2010.12.01	
Sichuan University	2009.10.15		
Southeast University	2010.10.29		
Sun Yat-sen University	2022.08.26		
Tsinghua University	2008.06.30		
University of Chinese Academy of Sciences	2017.12.12		
University of Science and Technology Beijing	1986.12.26		
Wuhan University	2009.11.30		
Xiamen University	2010.11.25		
Xi'an Jiaotong University	2008.05.26		
Zhejiang University	2002.01.20		
India	Indian Institute of Technology, Bombay	2018.01.15	
	Indian Institute of Technology, Hyderabad	2018.04.02	
	Indian Institute of Technology, Madras	2018.03.26	
	University of Delhi	2010.02.26	
University of Mysore	2015.01.29		
Indonesia	Institut Teknologi Bandung	2014.03.20	
	IPB University	2009.07.29	
Korea	Universitas Gadjah Mada	2010.07.23	
	University of Palangka Raya	2006.08.26	
	Chungbuk National University	2007.12.06	
	Chungnam National University	2001.07.09	
	Dong-eui University	2009.04.23	
	Hankyong National University	2009.02.16	
	Hanyang University	2012.07.10	
	Incheon National University	2012.04.16	
	Jeonbuk National University	2000.02.09	
	Kangwon National University	2003.06.13	
Kongju National University	2011.08.02		
Korea Advanced Institute of Science and Technology	2016.04.18		
Korea Maritime and Ocean University	2010.06.03		
Korea University	2010.10.15		
Pukyong National University	2000.10.25		
Seoul National University	1997.10.01		
Sungkyunkwan University	2012.12.27		
University of Seoul	2013.09.23		
Yonsei University	2000.08.04		
Malaysia	Universiti Malaysia Sabah	2010.12.06	
	Universiti Sains Malaysia	2016.04.12	
Mongolia	Mongolian University of Life Sciences	2009.01.26	
Myanmar	National University of Mongolia	2011.12.22	
Nepal	Pathein University	2015.06.29	
Philippines	Tribhuvan University	2010.10.24	
Singapore	De La Salle University	2009.01.11	
Sri Lanka	University of the Philippines	2014.07.16	
	Singapore Management University	2018.02.21	
	University of Peradeniya	2006.11.14	
Taiwan	Academia Sinica	2008.09.11	
	China Medical University	2018.06.21	
	National Cheng Kung University	2013.01.23	
	National Chengchi University	2014.06.19	
	National Chung Cheng University	2009.11.04	
	National Chung Hsing University	2012.03.14	
	National Dong Hwa University	2017.06.07	
	National Taiwan Normal University	2013.07.08	
	National Taiwan Ocean University	2014.04.23	
	National Taiwan University	2005.03.03	
	National Tsing Hua University	2012.08.17	
	National Yang Ming Chiao Tung University	2013.03.22	
	Taipei Medical University	2015.08.28	
	Tamkang University	2010.11.29	
	Asian Institute of Technology	2008.11.04	
Chulalongkorn University	2009.07.03		
Kasetsart University	2009.01.06		
Thailand	King Mongkut's University of Technology Thonburi	2013.12.24	
	King Mongkut's Institute of Technology Ladkrabang	2014.05.30	
	Mahidol University	2008.11.26	
	Thammasat University	2014.01.30	
	Can Tho University	2013.03.01	
Vietnam	Vietnam National University Ho Chi Minh City	2010.02.23	
	Vietnam National University Ho Chi Minh City University of Technology	2013.01.23	
	VNU University of Science	2013.03.01	
	Australian National University	2012.06.14	
Australia	Murdoch University	2014.01.30	
	University of Melbourne	2018.03.06	
	University of New South Wales	2012.11.05	
	University of Sydney	2013.04.30	
	University of Tasmania	2009.01.09	
	University of the Sunshine Coast	2013.08.19	
	GNS Science	2014.02.28	
	New Zealand	University of Auckland	2003.07.25
		University of Otago	2017.05.18

Country/Region	Counterpart	Concluded		
Europe	Belgium	Ghent University	2013.06.13	
	Bulgaria	Sofia University "St. Kliment Ohridski"	2023.04.27	
	Denmark	Aarhus University	2014.02.27	
	Estonia	University of Tartu	2008.10.28	
	Finland	Aalto University	2013.07.05	
		University of Eastern Finland	2015.02.02	
		University of Helsinki	2011.03.11	
		University of Lapland	2011.06.08	
		University of Oulu	2001.12.11	
	University of Turku	2014.05.21		
	France	Aix-Marseille Université	2016.12.01	
		École Nationale Supérieure de Mécanique et d'Aérotechnique	2013.03.25	
		École Polytechnique	2008.06.29	
		École Supérieure de Physique et de Chimie Industrielles de Paris	2009.03.31	
		Institut d'Etudes Politiques de Paris	2007.05.18	
		Rennes Institute of Political Studies	2002.09.04	
		Université de Strasbourg	2000.10.10	
		Université Grenoble Alpes	Consisting of the followings: Grenoble INP-Institut d'Ingénierie et de Management (Institut Polytechnique de Grenoble)/ Sciences Po Grenoble, Institut d'études politiques de Grenoble / Ecole Nationale Supérieure d'Architecture de Grenoble	2000.10.10
		Germany	Ludwig-Maximilians-Universität München	1983.01.31
			Max-Planck-Institut für Kohlenforschung	2023.03.06
Technische Universität München	2010.07.06			
Universität Bayreuth	2016.11.10			
Universität Heidelberg	2014.04.23			
University of Bremen	2010.02.11			
University of Cologne	2018.05.05			
Hungary	Budapest University of Technology and Economics	2004.11.04		
Ireland	Trinity College Dublin, University of Dublin	2023.12.04		
	University College Dublin	2014.11.05		
Italy	Politecnico di Torino	2008.07.01		
	Università Ca' Foscari Venezia	2016.11.10		
Kazakhstan	University of Milano-Bicocca	2015.12.04		
	Al-Farabi Kazakh National University	2011.08.01		
Latvia	University of Latvia	2015.02.24		
Lithuania	Vilnius University	2014.12.09		
Luxembourg	University of Luxembourg	2015.10.01		
Netherlands	Vrije Universiteit Amsterdam	2016.01.18		
Norway	University of Bergen	2013.10.10		
Poland	ACH University of Science and Technology	2010.07.06		
	University of Warsaw	2015.03.13		
Portugal	Warsaw University of Technology	2014.08.08		
Romania	University of Algarve	2016.11.21		
Russia	University of Bucharest	2014.04.23		
	Far Eastern Branch of the Russian Academy of Sciences	2009.07.23		
	Far Eastern Federal University	2007.11.12		
	Irkutsk State University	2010.03.30		
	Lomonosov Moscow State University	2001.10.10		
	National Research University Higher School of Economics	2019.10.28		
	North-Eastern Federal University	2012.04.02		
	Novosibirsk State University	2020.09.15		
	Pacific National University	2014.12.25		
	Saint Petersburg State University	2013.04.18		
Sakhalin State University	2007.10.23			
Serbia	University of Belgrade	2011.05.10		
Spain	University of Barcelona	2014.11.05		
Sweden	University of Lleida	2015.03.13		
	KTH Royal Institute of Technology	2010.01.20		
Switzerland	Umeå University	2013.08.20		
U.K.	Swiss Federal Institute of Technology Zurich (ETH Zurich)	2007.06.13		
	University of Geneva	2005.06.07		
	Newcastle University	2013.03.01		
	University of Aberdeen	2014.05.21		
	University of East Anglia	2013.06.26		
	University of Edinburgh	2011.02.23		
	University of Sheffield	2010.10.05		
	University of Warwick	2000.01.05		
	University of World Economy and Diplomacy	2015.10.02		
	Université de Montréal	2015.06.29		
North America	Canada	Université de Montréal	1997.08.13	
	University of Alberta	2008.06.29		
	University of British Columbia	2017.03.22		
	Colorado State University	1982.06.16		
	Cornell University	1998.09.01		
	Ohio State University	2016.10.03		
	Oregon State University	1972.12.19		
	Portland State University	2015.10.01		
	San Diego State University	1986.12.20		
	University of Alaska	2016.07.19		
	University of California, Davis	2008.06.29		
	University of California, Los Angeles	2003.06.30		
	University of Hawai'i at Hilo	2003.06.30		
	University of Hawai'i at Mānoa	1976.09.14		
	University of Massachusetts Amherst	2015.06.25		
University of Massachusetts Boston	2010.03.25			
University of Oklahoma	2006.08.17			
University of Oregon	2016.11.16			
University of Washington	1987.04.21			
University of Wisconsin-Madison	2009.04.01			
South America	Brazil	Universidade de São Paulo	2013.11.08	
	Universidade Federal do Rio Grande do Sul	2010.07.08		
Middle East	Saudi Arabia	King Abdulaziz University	2017.07.19	
	UAE	United Arab Emirates University	2024.01.22	
Africa	Ghana	University of Ghana	2020.02.18	
	Kenya	University of Nairobi	2009.01.30	
	Nigeria	University of Nigeria, Ebonyi State University	2014.02.05	
	South Africa	North-West University	2008.06.29	
	University of Johannesburg	2016.08.29		
Zambia	University of Pretoria	2013.02.06		
Copperbelt University	2011.03.18			

* indicates an Academic Exchange Agreement and Memorandum of Understanding on Student Exchange;
** indicates a Memorandum of Understanding on Student Exchange only

Memoranda Based on Inter-University Agreements and Departmental Exchange Agreements

563 Memoranda and Agreements in 66 Countries/Regions

A : Academic exchange, S : Student exchange, D : Double degree program, C : Cotutelle program, I : Internship program, U : Shared use, J : Joint seminar, L : Library exchange, P : Summer program
○ indicates "Memorandum Based on Inter-University Agreement"

Data as of April 1, 2024

Countries/Regions	Counterparts	Graduate School/Faculty/Institute/Dept., etc.	Hokkaido University	Content	Concluded
Bangladesh	Jahangirnagar University	Faculty of Mathematical and Physical Sciences	Faculty of Environmental Earth Science	A	2012.1.26
	Sapporo Dental College & Hospital		Faculty/Graduate School of Dental Medicine	A	2018.2.27
	Sapporo Dental College & Hospital		Hokkaido University Hospital	A	2022.8.17
Cambodia	Fisheries Administration		Faculty of Fisheries Sciences	A	2017.3.10
	Institute of Technology of Cambodia		Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2016.10.21
	Royal University of Agriculture		Research Faculty/Graduate School/School of Agriculture	A, S	2016.7.18
	Royal University of Agriculture	Faculty of Fisheries	Faculty/Graduate School/School of Fisheries Sciences	A, S	2018.6.25
	Beijing Forestry University		Research Faculty/Graduate School/School of Agriculture	A, S	2013.6.5
	Beijing Jiaotong University	School of Civil Engineering	Faculty/Graduate School of Engineering	A, S, I	2017.8.28
	Beijing Normal University	Faculty of Education	Faculty of Education	A	2014.12.26 ○
	Beijing Normal University	Faculty of Education	Graduate School of Education	C	2018.9.14 ○
	Beijing Normal University	Faculty of Education	Faculty/School of Education	S	2019.10.31 ○
	Central China Normal University	College of Chemistry	Institute for Catalysis	A	2018.11.28
	Central South University	School of Civil Engineering	Faculty/Graduate School/School of Engineering	A, S, I	2020.3.28
	Changchun University of Science and Technology		Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S	2017.10.25
	Changchun University of Science and Technology	School of Law	Graduate School of Law	A, S	2016.5.4
	China Academy of Building Research	Institute of Building Environment and Energy	Faculty/Graduate School/School of Engineering	A	2022.10.23
	China Agricultural University	College of Biological Sciences	Faculty/School of Science, Graduate School of Life Science	A, S	2020.8.5
	China Agricultural University	College of Information and Electrical Engineering	Research Faculty/Graduate School/School of Agriculture	A, S	2016.4.11
	China University of Geosciences	School of Earth Sciences and Resources	Faculty/Graduate School/School of Science	A, S	2021.7.29
	China University of Petroleum	School of Chemical Engineering	Institute for Catalysis	A	2001.12.7
	Chinese Academy of Agricultural Sciences	Institute of Environment and Sustainable Development in Agriculture	Research Faculty/Graduate School/School of Agriculture	A, S	2019.7.23
	Chinese Academy of Sciences	Northeast Institute of Geography and Agroecology	Research Faculty/Graduate School/School of Agriculture	A, S	2012.7.3
	Chinese Academy of Social Sciences	Institute of East European, Russian and Central Asian Studies	Slavic-Eurasian Research Center	A	1994.9.13
	Chinese Academy of Social Sciences	Institute of Journalism and Communication	Research Faculty of Media and Communication, Graduate School of International Media, Communication, and Tourism Studies	A, S	2009.2.19
	Chinese University of Hong Kong	Faculty of Medicine	Faculty/Graduate School/School of Medicine	S	2016.11.1 ○
	Chongqing University	Faculty of Engineering, Faculty of the Built Environment	Faculty/Graduate School/School of Engineering	A, S	2014.3.7
	City University of Hong Kong	College of Engineering	Research Institute for Electronic Science	A	2020.9.25
	City University of Hong Kong	College of Science	Research Institute for Electronic Science	A	2020.9.24
	Dalian Ocean University		Faculty/Graduate School/School of Fisheries Sciences	A, S	2000.9.15
	Dalian University of Technology	School of Ocean Science and Technology	Graduate School/School of Fisheries Sciences	S	2021.7.28 ○
	East China Normal University	Department of Chemistry	Institute for Catalysis	A	2005.3.18
	East China Normal University	Faculty of Earth Sciences	Faculty of Environmental Earth Science, Graduate School of Environmental Science	A, S	2017.10.23
	East China University of Science and Technology	School of Law	Graduate School/School of Law	A, S	2008.7.3
	Forestry Research Science Institute of Heilongjiang Province		Field Science Center for Northern Biosphere	A	2011.10.19
	Fudan University	Institute of Mathematics	Graduate School of Science	A	2004.1.1
	Fujian Academy of Agricultural Sciences		Research Faculty of Agriculture	A	2012.11.13
	Guangzhou University	School of Life Sciences	Research Faculty/Graduate School/School of Agriculture	A, S	2019.4.25
	Harbin Engineering University	Engineering Faculty	Faculty/Graduate School/School of Engineering, Graduate School of Chemical Sciences and Engineering	A, S	2008.8.18
	Harbin Institute of Technology		Faculty/Graduate School/School of Engineering	A, S	2009.8.11
	Harbin Medical University		School of Medicine	A	1985.2.26
	Heilongjiang Provincial Academy of Social Sciences		Slavic-Eurasian Research Center	A	2010.6.14
	Hong Kong University of Science and Technology	School of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, I	2018.1.2
	Hong Kong University of Science and Technology	School of Science	Graduate School of Environmental Science, Faculty of Environmental Earth Science	A, S	2015.12.28
	Huazhong Agricultural University		Research Faculty/Graduate School/School of Agriculture	A, S	2015.9.22
	Huazhong Agricultural University	College of Fisheries	Faculty/Graduate School/School of Fisheries Sciences	A, S	2017.8.21
	Huazhong Agricultural University	College of Fisheries	Graduate School of Fisheries Sciences	C	2021.1.27
	Huazhong Agricultural University	College of Life Science and Technology	Faculty/School of Science, Graduate School of Life Science	A, S	2020.8.4
	Inner Mongolia Agricultural University	College of Agronomy	Research Faculty/Graduate School/School of Agriculture	A, S	2014.1.6
	Jilin University	Law School	Graduate School of Law	A, S	1998.11.10
	Jilin University	College of Electronic Science and Engineering			
	Harbin Institute of Technology	Nanotechnology Innovation Center for Environment and Ecosystem	Research Institute for Electronic Science	A	2014.3.21
	National Center for Nanoscience and Technology	Laboratory for Nanodevice			
	Nanjing Agricultural University		Research Faculty/Graduate School/School of Agriculture	A, S	2014.12.30
	Nanjing Agricultural University		Faculty/Graduate School/School of Humanities and Human Sciences	A, S	2020.7.14
	Nanjing Normal University	School of Law	Graduate School/School of Law	A, S	2009.5.15
	Nanjing University	School of Chemistry and Chemical Engineering	Graduate School of Chemical Sciences and Engineering	D	2017.2.27 ○
	Nanjing University of Information Science & Technology	School of Applied Meteorology	Research Faculty/Graduate School/School of Agriculture	A, S	2020.9.17
	Nanjing University of Science and Technology	School of Foreign Studies	Faculty/Graduate School of Letters	A, S	2017.12.19
	Northeast Agricultural College		Research Faculty/Graduate School/School of Agriculture	A, S	1986.6.2
	Northeast Forestry University		Faculty of Agriculture	A	1986.12.31
	Northeast Normal University	School of Mathematics and Statistics	Graduate School of Science	D	2011.2.20 ○
	Northeastern University		Faculty/Graduate School/School of Engineering	A, S	2011.3.9
	Ocean University of China	Fisheries College	Graduate School of Fisheries Sciences	C	2021.8.4 ○
	Peking Union Medical College		School of Medicine	A	1994.7.14
	Peking University	University Library	Hokkaido University Library	U	2005.4.1 ○
	Renmin University of China	Department of Chemistry	Institute for Catalysis	A	2016.11.18 ○
	Renmin University of China	School of Education	Faculty/Graduate School of Education	A, S, C	2013.3.28
	Shandong University	School of Stomatology	Graduate School of Dental Medicine	A	2016.6.13
	Shanghai Jiao Tong University	School of Engineering	Faculty/Graduate School of Engineering	A	1992.11.23
	Shanghai Ocean University		Graduate School of Fisheries Sciences	C	2021.5.20 ○
	Shenyang Agricultural University		Research Faculty/Graduate School/School of Agriculture	A, S	1986.11.5
	Shenyang University of Technology		Faculty of Engineering	A	1985.6.24
	Shenzhen University	College of Civil and Transportation Engineering	Faculty/Graduate School/School of Engineering	A, S	2020.9.7
	Sichuan Agricultural University		Research Faculty/Graduate School/School of Agriculture	A, S	2012.6.18
	South China Agricultural University	College of Food Science	Faculty of Advanced Life Science, Graduate School of Life Science	A, S	2016.1.29
	South China University of Technology	College of Light Industry and Food Sciences	Faculty of Advanced Life Science, Graduate School of Life Science	A, S	2012.12.20
	South China University of Technology	School of Architecture, School of Civil Engineering and Transportation	Faculty/Graduate School/School of Engineering	A, S	2023.6.29
	South China University of Technology	School of Light Industry and Engineering	Research Faculty/Graduate School/School of Agriculture	A, S	2019.8.23
	Southeast University	Department of Mathematics	Faculty of Science	A	2010.8.15 ○
	Southeast University	Department of Mathematics	Graduate School of Science	D	2011.3.9 ○
	Southwest University	College of Resources and Environment	Research Faculty/Graduate School/School of Agriculture	A, S	2013.12.16
	Southwest University of Political Science and Law		Graduate School/School of Law	A, S	2016.9.7
	Tsinghua University	Department of Materials Science and Engineering, Department of Chemical Engineering	Faculty/Graduate School of Engineering, Graduate School of Chemical Sciences and Engineering	A	2012.3.20 ○
	University of Hong Kong	Faculty of Arts	Faculty/Graduate School of Letters	A, S	2016.12.19
	University of Hong Kong	Faculty of Dentistry	Faculty/Graduate School of Dental Medicine	A	2017.5.18
	University of Hong Kong	Li Ka Shing Faculty of Medicine	Graduate School/School of Medicine	A, S	2008.1.30
	University of Hong Kong	School of Nursing	Faculty/Graduate School of Health Sciences	A, S	2019.1.24
	Wuhan Textile University	College of Chemistry and Chemical Engineering	Faculty of Environmental Earth Science, Graduate School of Environmental Science	A, S	2019.10.15
	Wuhan Textile University	College of Chemistry and Chemical Engineering	Research Institute for Electronic Science	A	2019.10.15
	Wuhan University of Technology	School of Mechanical and Electrical Engineering, School of Civil Engineering and Architecture	Faculty/Graduate School/School of Engineering	A, S	2014.3.28

Countries/Regions	Counterparts	Graduate School/Faculty/Institute/Dept., etc.	Hokkaido University	Content	Concluded	
China	Xiamen University	Faculty of Earth Science and Technology	Graduate School of Environmental Science	C	2016.6.23 ○	
	Xiamen University	State Key Laboratory of Physical Chemistry of Solid Surfaces	Institute for Catalysis	A	2007.10.9 ○	
	Xi'an Jiaotong University	School of Electronic and Information Engineering	Research Institute for Electronic Science	A	2015.6.25 ○	
	Xi'an Jiaotong University	School of Materials Science and Engineering	Graduate School of Engineering	D	2017.9.12 ○	
	Xi'an Jiaotong University	School of Science	Graduate School/School of Engineering	S	2015.6.30 ○	
	Xi'an Jiaotong University	School of Science	School of Science	S	2015.10.15 ○	
	Xi'an University of Architecture and Technology		Faculty/Graduate School of Engineering	A, S	2010.6.12 ○	
	Xi'an University of Technology	School of Materials Science and Engineering	Research Institute for Electronic Science	A	2015.6.25 ○	
	Yangzhou University	College of Bioscience and Biotechnology	Institute of Low Temperature Science	A	2018.7.19 ○	
	Yangzhou University	College of Bioscience and Biotechnology	Faculty/School of Science, Graduate School of Life Science	A, S	2019.1.11 ○	
	Yunnan Agricultural University		Research Faculty/Graduate School/School of Agriculture	A, S	2012.7.26 ○	
	Zhejiang Ocean University		Faculty/Graduate School/School of Fisheries Sciences	A, S	2018.11.3 ○	
	Zhejiang University	School of Mathematical Sciences	Graduate School of Science	D	2018.1.24 ○	
	India	Centre of BioMedical Research		Faculty of Advanced Life Science	A	2023.2.28 ○
		Indian Institute of Science Education and Research, Bhopal		Institute for Genetic Medicine	A	2016.3.29 ○
Indian Institute of Science Education and Research, Pune			Faculty/Graduate School/School of Science, Faculty of Advanced Life Science, Graduate School of Life Science, Graduate School of Chemical Sciences and Engineering	A, S	2016.2.10 ○	
Indian Institute of Technology Guwahati		Department of Biosciences and Bioengineering	Research Faculty/Graduate School/School of Agriculture	A, S	2015.4.28 ○	
Indian Institute of Technology Hyderabad			Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2016.12.2 ○	
Indian Institute of Technology Indore			Institute for Catalysis	A	2023.12.19 ○	
Indian Institute of Technology Kanpur			Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S	2018.10.22 ○	
Indian Institute of Technology Madras			Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2017.1.27 ○	
Indian Institute of Technology Roorkee		Department of Physics	Faculty/Graduate School/School of Science	A, S	2019.12.5 ○	
Andalas University		Faculty of Mathematics and Natural Sciences	Faculty of Environmental Earth Science	A	2023.10.23 ○	
Indonesia	Diponegoro University	Faculty of Fisheries and Marine Sciences	Faculty/Graduate School/School of Fisheries Sciences	A, S	2019.11.18 ○	
	Diponegoro University	Faculty of Fisheries and Marine Sciences	Graduate School of Global Food Resources	A	2023.11.22 ○	
	Diponegoro University	Faculty of Medicine, Dr. Kariadi Hospital	Faculty/Graduate School of Health Sciences	A, S	2012.12.4 ○	
	Hasanuddin University	Faculty of Mathematics and Natural Sciences	Faculty of Environmental Earth Science, Graduate School of Environmental Science	A, S	2024.1.5 ○	
	Indonesia International Institute for Life Sciences (IIL)	Life Science School	Research Faculty/Graduate School/School of Agriculture	A, S	2017.7.19 ○	
	Institute of Technology Bandung	Faculty of Civil Engineering and Planning	Faculty/Graduate School of Engineering	A, S	2000.8.11 ○	
	IPB University	Faculty of Veterinary Medicine	Research Center for Zoonosis Control	A	2010.10.14 ○	
	IPB University	Graduate School	Graduate School of Agriculture	D	2017.12.14 ○	
	Islamic University of Indonesia	Faculty of Civil Engineering and Planning, Faculty of Mathematics and Natural Sciences	Faculty of Environmental Earth Science, Graduate School of Environmental Science	A	2024.1.18 ○	
	Padjadjaran University	Faculty of Geology	Hokkaido University Museum	A	2011.2.24 ○	
	Padjadjaran University	Faculty of Mathematics and Natural Sciences	Faculty/Graduate School/School of Science	A, S, D	2023.2.17 ○	
	Sriwijaya University	Faculty of Agriculture	Research Faculty/Graduate School/School of Agriculture	A, S	2010.9.23 ○	
	Swiss German University		Research Faculty/Graduate School/School of Agriculture	A, S	2018.3.13 ○	
	Universitas Brawijaya	Faculty of Fisheries and Marine Science	Faculty/Graduate School/School of Fisheries Sciences	A, S	2018.11.15 ○	
	Universitas Gadjah Mada	Faculty of Mathematics and Natural Sciences	Graduate School of Environmental Science	C	2020.9.25 ○	
	University of Indonesia	Mathematics and Natural Sciences	Faculty/Graduate School/School of Science	A, S	2018.10.19 ○	
	University of Indonesia	Mathematics and Natural Sciences	Graduate School of Science	D	2018.11.6 ○	
	University of Indonesia	School of Environmental Science	Graduate School of Global Food Resources	A, S	2020.4.27 ○	
	Asia	Chonnam National University	College of Agriculture and Life Sciences	Research Faculty/Graduate School/School of Agriculture	A, S	2002.1.24 ○
		Chonnam National University	College of Fisheries and Ocean Science	Faculty/Graduate School of Fisheries Sciences	A, S, C	2007.8.27 ○
		Chung-ang University	Reconciliation and Coexistence in Contact Zones Research Center	Graduate School of Public Policy	A, S	2019.5.11 ○
		Chungbuk National University	College of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Chemical Sciences and Engineering	A, S, I	2007.12.6 ○
		Chungnam National University	College of Pharmacy	Faculty of Pharmaceutical Sciences, School of Pharmaceutical Sciences and Pharmacy	A, S	2016.2.2 ○
		Gachon University	College of Bionano Technology	Faculty of Pharmaceutical Sciences, School of Pharmaceutical Sciences and Pharmacy, Graduate School of Life Science	A, S	2017.11.28 ○
		Gangneung-Wonju National University	College of Dentistry	Graduate School of Dental Medicine	A	2015.4.20 ○
Gangneung-Wonju National University		College of Life Science	Faculty/Graduate School/School of Fisheries Sciences	A, S	2007.7.1 ○	
Geological Museum of the Korea Institute of Geoscience and Mineral Resources			Hokkaido University Museum	A	2013.3.20 ○	
Gyeongsang National University of Science and Technology			Research Faculty/Graduate School/School of Agriculture, Graduate School of Global Food Resources	A, S	2018.1.16 ○	
Gyeongsang National University		College of Marine Science	Faculty/Graduate School/School of Fisheries Sciences	A, S	2003.12.15 ○	
Gyeongsang National University		School of Medicine, College of Medicine	Graduate School/School of Medicine	A, S	2015.7.6 ○	
Hannam University		College of Life Sciences and Nanotechnology	Institute for Genetic Medicine	A	2024.1.26 ○	
Hansung University		College of Arts	Information Initiative Center	A	2011.7.29 ○	
Hanyang University		College of Engineering Science	Faculty/Graduate School/School of Engineering	A, S	2011.9.19 ○	
Jeju National University		College of Ocean Science	Faculty/Graduate School/School of Fisheries Sciences	A, S	2002.12.17 ○	
Jeju National University		College of Social Science	Graduate School/School of Law	A, S	2018.1.18 ○	
Jeonbuk National University		Korea Zoonosis Research Institute	Research Center for Zoonosis Control	A	2017.1.11 ○	
Jeonbuk National University		School of Dentistry	Graduate School of Dental Medicine	A	1990.11.22 ○	
Kongju National University		College of Education	Graduate School of Education	S	2012.2.27 ○	
Korea Advanced Institute of Science and Technology		College of Natural Sciences	Faculty/Graduate School/School of Science	A, S	2015.3.16 ○	
Korea Polar Research Institute			Institute of Low Temperature Science	A	2019.6.24 ○	
Korea Polar Research Institute		Unit of Arctic Sea Ice Prediction	Arctic Research Center	A	2018.1.9 ○	
Korea University		College of Education	School of Education	A	2011.10.31 ○	
Korea University		College of Education, Graduate School of Education	Information Initiative Center	A	2009.7.23 ○	
Korea University		College of Medicine	Faculty/Graduate School/School of Medicine	A, S	2019.3.11 ○	
Kyung Hee University		College of Life Sciences	Field Science Center for Northern Biosphere	A	2004.2.25 ○	
Kyungpook National University		School of Medicine	Graduate School/School of Medicine	A, S	2016.9.27 ○	
National Institute of Ecology			Field Science Center for Northern Biosphere	A	2018.11.6 ○	
Pohang University of Science and Technology			Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S	2016.6.8 ○	
Pukyong National University		College of Fisheries Science	Graduate School/School of Fisheries Sciences	S	2011.12.26 ○	
Pusan National University		College of Engineering	Faculty/Graduate School/School of Engineering	A, S	2016.8.4 ○	
Pusan National University		College of Natural Science	Faculty/Graduate School/School of Science, Faculty of Advanced Life Science, Graduate School of Life Science, Graduate School of Chemical Sciences and Engineering	A, S	2016.6.15 ○	
Seoul National University		Brain Korea for Sustainable Health & Environment, Graduate School of Public Health	Center for Environmental and Health Sciences	A	2016.6.29 ○	
Seoul National University		Center for Space-Time Molecular Dynamics	Institute of Low Temperature Science	A	2009.6.30 ○	
Seoul National University		College of Agriculture and Life Sciences	Faculty/Graduate School/School of Agriculture	A, S	2023.2.14 ○	
Seoul National University		College of Education	Faculty of Education	A	2014.7.14 ○	
Seoul National University		College of Engineering	Graduate School/School of Engineering, Graduate School of Information Science and Technology	S	2011.1.17 ○	
Seoul National University		College of Engineering	Graduate School/School of Engineering, Graduate School of Information Science and Technology	I	2011.1.17 ○	
Seoul National University		College of Engineering	Graduate School of Engineering, Graduate School of Information Science and Technology	D	2011.7.31 ○	
Seoul National University		College of Pharmacy	Faculty of Pharmaceutical Sciences, School of Pharmaceutical Sciences and Pharmacy	A, S	2015.7.17 ○	
Seoul National University		Library	Hokkaido University Library	L	2019.1.10 ○	
Seoul National University		School of Law	Graduate School/School of Law	A	2019.12.13 ○	
Seoul National University Hospital			Hokkaido University Hospital	A	2018.11.8 ○	
Seoul Women's University		Graduate school, College of Natural Sciences	Research Faculty/Graduate School/School of Agriculture	A, S	2010.6.11 ○	
Sungkyunkwan University	College of Science	Faculty/Graduate School/School of Science	A, S	2022.10.12 ○		
University of Incheon	College of Engineering, College of Urban Sciences	Faculty/Graduate School of Engineering	A	2011.5.26 ○		
Wonkwang University	Institute for Northeast Asian Humanities & Social Sciences	Graduate School of Public Policy	A	2020.8.26 ○		
Yeungnam University	College of Commerce and Economics	Graduate School of Economics and Business Administration	A	2001.9.27 ○		
Yonsei University	College of Business and Economics	Graduate School of Economics and Business Administration	J	2010.11.22 ○		
Yonsei University	School of Economics of College of Commerce and Economics	Graduate School of Economics and Business	D	2019.2.20 ○		
Malaysia	International Islamic University Malaysia	Faculty of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2011.11.12 ○	
	Management & Science University	School of Graduate, School of Pharmacy	Faculty of Pharmaceutical Sciences, School of Pharmaceutical Sciences and Pharmacy, Graduate School of Life Science	A, S	2017.11.8 ○	
	Tropical Peat Research Laboratory Unit		Research Faculty/Graduate School/School of Agriculture	A	2016.3.8 ○	
	Universiti Malaya	Faculty of Medicine	Faculty/Graduate School/School of Medicine	A, S	2017.8.29 ○	
	Universiti Malaysia Sabah	Institute for Tropical Biology and Conservation	Faculty of Environmental Earth Science, Graduate School of Environmental Science	A, S	2014.2.5 ○	
	Universiti Malaysia Terengganu	Faculty of Fisheries and Food Science	Faculty/Graduate School/School of Fisheries Sciences	A, S	2018.6.24 ○	
	Universiti Malaysia Terengganu	School of Marine Science and Environment	Faculty of Environmental Earth Science, Graduate School of Environmental Science	A, S	2014.9.29 ○	

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/ Public Lectures

Research and Education Programs

Campuses

Countries/Regions	Counterparts	Graduate School/Faculty/Institute/Dept., etc.	Hokkaido University	Content	Concluded	
Mongolia	Institute of Meteorology and Hydrology, Ministry of Nature and Environment		Faculty of Environmental Earth Science, Research Faculty of Agriculture	A	2009.2.12	
	Mongolian Academy of Sciences	Institute of Geography	Faculty of Environmental Earth Science, Research Faculty of Agriculture	A	2009.2.18	
	Mongolian Academy of Sciences	Palaeontological Centre	Hokkaido University Museum	A	2011.8.15	
	Mongolian University of Life Sciences	Institute of Veterinary Medicine	Faculty of Veterinary Medicine	A	2013.5.7	
	Mongolian University of Science and Technology	School of Mechanical Engineering and Transportation, School of Applied Sciences, School of Civil Engineering and Architecture, School of Industrial Technology, School of Power Engineering, School of Geology and Mining Engineering, School of Information and Telecommunication Technology		Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2017.1.9
		Nuclear Research Center		Faculty of Science	A	2010.9.21
		School of Art and Sciences, School of Applied Sciences and Engineering		Faculty of Environmental Earth Science, Research Faculty of Agriculture	A	2009.2.18
	National University of Mongolia		Graduate School of Biomedical Science and Engineering	C	2020.1.22	
	National University of Mongolia			A	2013.6.10	
	National University of Mongolia			A	2013.10.7	
National University of Mongolia			A	2022.5.4		
Nepal	Ministry of Health	Department of Medical Research	International Institute for Zoonosis Control	A, S	2017.2.5	
Nepal	University of Veterinary Science		Graduate School of Veterinary Medicine	A	2013.10.7	
	Agriculture and Forestry University, Nepal	Faculty of Animal Science, Veterinary Science and Fisheries	International Institute for Zoonosis Control	A	2022.5.4	
Nepal	Kathmandu University	Faculty of Dentistry, School of Medical Sciences	Graduate School of Dental Medicine	A, S	2017.2.5	
	National Trust for Nature Conservation					
Nepal	Nepal Anti-Tuberculosis Association/German-Nepal Anti-Tuberculosis Project		Graduate School of Veterinary Medicine, Research Center for Zoonosis Control	A	2016.4.11	
Philippines	Central Mindanao University	College of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology	A, S	2016.9.20	
	International Rice Research Institute		Research Faculty/Graduate School/School of Agriculture	A	2015.3.10	
	Mindanao State University Iligan Institute of Technology		Faculty/Graduate School/School of Engineering, Faculty/Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2020.6.10	
	Philippine Carabao Center		Research Center for Zoonosis Control	A	2009.12.5	
	Philippine Carabao Center		Graduate School of Veterinary Medicine	A	2015.9.29	
	University of the Philippines Diliman	College of Engineering	Graduate School of Information Science and Technology	A, S	2010.4.28	
University of the Philippines Los Baños		Graduate School of Agriculture	C	2017.8.10		
Singapore	Nanyang Technological University	Lee Kong Chian School of Medicine	Graduate School/School of Medicine	A, S	2016.9.15	
	Nanyang Technological University	Lee Kong Chian School of Medicine	Hokkaido University Hospital	A	2017.5.22	
	National University of Singapore	Faculty of Science	Faculty of Fisheries Sciences	A, P	2014.3.24	
	National University of Singapore	Faculty of Science	Research Faculty/Graduate School/School of Agriculture	A, P	2018.4.1	
National University of Singapore	Yong Loo Lin School of Medicine	School of Medicine	S	2015.5.22		
Sri Lanka	University of Moratuwa		Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S	2017.6.6	
Asia	Academia Sinica	Institute of Physics	Research Institute for Electronic Science	A	2015.3.23	
	Academia Sinica	Institute of Sociology	Graduate School of Letters	A	2013.4.2	
Asia	Academia Sinica	Research Center for Applied Sciences	Research Institute for Electronic Science	A	2014.12.22	
	China Medical University	School of Medicine	Graduate School/School of Medicine	A, S	2016.9.26	
Asia	China Medical University Hospital		Hokkaido University Hospital	A	2019.1.9	
	Fu Jen Catholic University	College of Foreign Languages	Graduate School of Letters	A	2014.2.25	
Asia	Fu Jen Catholic University	College of Foreign Languages	Hokkaido University Hospital	A	2015.10.31	
	Fu Jen Catholic University	Hospital	Hokkaido University Hospital	A	2017.9.30	
Asia	Judges Academy Taiwan		Graduate School of Law	A	2014.9.26	
	Kaohsiung Medical University	College of Health Sciences	Faculty/Graduate School of Health Sciences	A, S	2015.6.10	
Asia	National Central University	College of Engineering, College of Science	Faculty/Graduate School/School of Engineering, Faculty/Graduate School/School of Science, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2018.2.5	
	National Changhua University of Education	College of Social Sciences and Physical Education	Graduate School of Public Policy	A, S	2015.11.5	
Asia	National Cheng Kung University	College of Science	Faculty of Science	A	2011.10.4	
	National Cheng Kung University	College of Science	Graduate School of Science	D	2017.7.24	
Asia	National Cheng Kung University	School of Dentistry	Faculty/Graduate School/School of Dental Medicine	A, S	2021.3.25	
	National Chengchi University	Center for Aboriginal Studies	Center for Ainu & Indigenous Studies	A	2007.10.18	
Asia	National Chengchi University	College of Law, College of Social Sciences, College of International Affairs	Graduate School/School of Law, Faculty/Graduate School of Public Policy	A, S	2005.7.28	
	National Chengchi University	College of Liberal Arts	Graduate School of Letters	A	2014.3.17	
Asia	National Chung Hsing University	College of Veterinary Medicine	Research Center for Zoonosis Control	A	2014.9.29	
	National Quemoy University	College of Social Sciences	Faculty of Public Policy	A	2015.3.11	
Asia	National Sun Yat-sen University	College of Liberal Arts	Faculty of Humanities and Human Sciences	A	2020.9.30	
	National Sun Yat-sen University	College of Marine Sciences	Faculty/Graduate School of Fisheries Sciences	A, S	2023.11.9	
Asia	National Taichung University of Science and Technology	Department of Japanese Studies	Graduate School of Public Policy	A, S	2019.10.1	
	National Taipei University	Department of Public Administration and Policy	Faculty of Public Policy	A	2011.9.27	
Taiwan	National Taipei University of Technology	College of Engineering	Faculty/Graduate School/School of Engineering, Faculty/School of Science, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2017.7.31	
	National Taiwan Normal University	Science Education Center	Faculty of Education	A	2012.3.1	
Taiwan	National Taiwan University	College of Engineering	Graduate School of Chemical Sciences and Engineering, Graduate School of Environmental Science, Graduate School of Science, Graduate School of Life Science, Graduate School of Engineering	S	2014.3.6	
	National Taiwan University	College of Engineering	Graduate School of Chemical Sciences and Engineering	D	2016.10.20	
Taiwan	National Taiwan University	College of Engineering	Graduate School of Chemical Sciences and Engineering	C	2016.10.20	
	National Taiwan University	College of Law	Graduate School/School of Law	A, S	2000.10.20	
Taiwan	National Taiwan University	College of Medicine	Graduate School/School of Medicine	A, S	2016.9.12	
	National Taiwan University	College of Social Sciences	Graduate School/School of Law	A, S	2000.1.28	
Taiwan	National Taiwan University	College of Social Sciences	Graduate School/School of Economics and Business Administration	A, S	2014.12.22	
	National Taiwan University	College of Social Sciences	Graduate School of Economics and Business	D	2018.7.26	
Taiwan	National Taiwan University	National Taiwan University Hospital	Hokkaido University Hospital	A	2014.2.12	
	National Taiwan University of Science and Technology	College of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Chemical Sciences and Engineering	A, S, I	2019.9.25	
Taiwan	National Tsing Hua University	College of Engineering, College of Science, College of Nuclear Science	Graduate School of Chemical Sciences and Engineering, Graduate School of Engineering	D	2021.6.11	
	National University of Kaohsiung	College of Humanities and Social Sciences	Graduate School of Letters	A, S	2016.5.31	
Taiwan	National University of Kaohsiung	College of Law	Graduate School of Law	A	2008.3.11	
	National Yang Ming Chiao Tung University	College of Science	Research Institute for Electronic Science	A	2011.1.24	
Taiwan	National Yang Ming Chiao Tung University	School of Dentistry	Faculty/Graduate School of Dental Medicine	A, S	2018.12.18	
	National Yang Ming Chiao Tung University	School of Medicine	Graduate School/School of Medicine	A, S	2017.3.15	
Taiwan	National Yang Ming Chiao Tung University	School of Pharmaceutical Sciences	Faculty of Pharmaceutical Sciences, School of Pharmaceutical Sciences and Pharmacy, Graduate School of Life Science	A, S	2019.9.5	
	National Yunlin University of Science and Technology	College of Humanities and Applied Science	Graduate School of Letters	A, S	2017.1.25	
Taiwan	Taipei Medical University	College of Medicine, College of Nursing, College of Public Health and Nutrition, College of Medical Science and Technology	Graduate School/School of Medicine, Faculty/Graduate School of Health Sciences	A, S	2012.12.21	
	Taipei Medical University	College of Oral Medicine	School of Dental Medicine	A	2018.10.9	
Taiwan	Taipei Medical University	College of Pharmacy	Faculty of Pharmaceutical Sciences, School of Pharmaceutical Sciences and Pharmacy	A, S	2014.11.27	
	Taipei Medical University	Shuang Ho Hospital	Hokkaido University Hospital	A	2014.7.14	
Taiwan	Tunghai University	Indigenous Student Resource Center	Center for Ainu and Indigenous Studies	A	2021.6.3	
	Asian Institute of Technology	School of Engineering and Technology	Graduate School of Engineering	D	2011.3.17	
Thailand	Chiang Mai University	Faculty of Engineering	Faculty/Graduate School/School of Engineering	A, S, I	2022.4.1	
	Chulalongkorn University	Faculty of Allied Health Sciences	Faculty/Graduate School of Health Sciences	A	2018.8.9	
Thailand	Chulalongkorn University	Faculty of Education	Faculty of Education	A	2014.5.12	
	Chulalongkorn University	Faculty of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	I	2011.9.5	
Thailand	Chulalongkorn University	Faculty of Engineering	Graduate School of Engineering	D	2018.8.30	
	Chulalongkorn University	Faculty of Medicine	Faculty/Graduate School of Health Sciences	A, S	2015.6.3	
Thailand	Chulalongkorn University	Faculty of Medicine	Hokkaido University Hospital	A	2017.1.30	
	Department of Fisheries		Faculty of Fisheries Sciences	A	2016.4.6	
Thailand	Kasetsart University	Faculty of Agriculture	Graduate School of Agriculture	C	2018.2.27	
	Kasetsart University	Faculty of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	I	2014.2.21	
Thailand	Khon Kaen University	Faculty of Agriculture	Research Faculty/Graduate School/School of Agriculture	A, S	2019.5.15	
	Khon Kaen University	Faculty of Science	Faculty/Graduate School/School of Science, Faculty of Advanced Life Science, Graduate School of Life Science, Graduate School of Chemical Sciences and Engineering	A, S	2018.5.8	
Thailand	Mahidol University	Faculty of Dentistry	Faculty/Graduate School/School of Dental Medicine	A, S	2020.3.23	
	Mahidol University	Faculty of Medicine Siriraj Hospital	Research Center for Zoonosis Control	A	2012.2.22	
Thailand	Mahidol University	Faculty of Public Health	International Institute for Zoonosis Control	A	2008.11.26	
	Mahidol University	Faculty of Tropical Medicine	Center for Environmental and Health Sciences	A	2021.2.1	
Thailand	Mahidol University	Faculty of Veterinary Science	Research Center for Zoonosis Control	A	2012.2.22	
	National Science Museum		Faculty of Fisheries Sciences	A	2023.12.1	
Thailand	National Science Museum		Hokkaido University Museum	A	2012.9.19	

Countries/Regions	Counterparts	Graduate School/Faculty/Institute/Dept., etc.	Hokkaido University	Content	Concluded	
Asia	Prince of Songkla University	Faculty of Science	Faculty/Graduate School/School of Science, Faculty of Advanced Life Science, Graduate School of Life Science, Graduate School of Chemical Sciences and Engineering	A, S	2018.5.10	
	Rajamangala University of Technology, Thanyaburi	Faculty of Science and Technology	Faculty/Graduate School/School of Science, Faculty of Advanced Life Science, Graduate School of Life Science, Graduate School of Chemical Sciences and Engineering	A, S	2017.9.26	
	Southeast Asian Fisheries Development Center		Faculty of Fisheries Sciences	A	2006.2.18	
	Suranaree University of Technology	Institute of Engineering	Graduate School of Chemical Sciences and Engineering	A, S	2020.3.5	
	Thaksin University	Faculty of Science	Graduate School of Chemical Sciences and Engineering	A, S	2020.1.31	
	Thammasat University	Faculty of Public Health	Research Center for Zoonosis Control	A	2015.1.20	
	Thammasat University	Faculty of Public Health	Graduate School of Infectious Diseases, Graduate School of Veterinary Medicine	C	2019.9.20	
	Thammasat University	Sirindhorn International Institute of Technology	Faculty/Graduate School/School of Engineering, Graduate School of Chemical Sciences and Engineering	A, S	2007.5.15	
	Thammasat University	Sirindhorn International Institute of Technology	Graduate School of Engineering	D	2019.3.18	
	Vidyasirimedhi Institute of Science and Technology		Institute for Catalysis, Graduate School of Chemical Sciences and Engineering, Faculty of Environmental Earth Science, Graduate School of Environmental Science, Faculty/Graduate School of Engineering	A, S	2017.2.27	
	Walaik University		Faculty of Fisheries Sciences	A	2009.12.12	
	Walaik University	School of Public Health	Center for Environmental and Health Sciences	A, S	2019.3.13	
	Can Tho University	College of Aquaculture and Fisheries	Faculty of Fishries Sciences	A, S	2016.6.2	
	Hanoi University of Mining and Geology		Faculty/Graduate School/School of Engineering	A, S	2015.3.19	
	Vietnam	Ho Chi Minh City University of Technology	Faculty of Geology and Petroleum Engineering, Faculty of Civil Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	I	2015.4.28
Institute of Mathematics, Vietnam Academy of Science and Technology			Faculty/Graduate School of Science	A, S, D	2015.3.17	
National Institute of Hygiene and Epidemiology			Research Center for Zoonosis Control	A	2014.12.25	
Vietnam National University of Agriculture			Graduate School of Veterinary Medicine	A	2017.2.11	
				A, S	2014.8.29	
Oceania	Curtin University		Faculty/Graduate School/School of Engineering	A, S	2016.11.16	
	Macquarie University	Faculty of Science and Engineering	Faculty/Graduate School/School of Engineering, Faculty/Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S	2012.8.6	
	Queensland University of Technology	Science and Engineering Faculty	Faculty/Graduate School/School of Engineering, Faculty/Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, I, S	2012.8.6	
	Royal Melbourne Institute of Technology		Faculty/Graduate School of Engineering	A, D	2022.10.13	
	University of Melbourne	School of Health Sciences, Faculty of Medicine, Dentistry and Health Sciences	Faculty/Graduate School of Health Sciences	A	2023.9.4	
	University of Sydney	Faculty of Agriculture and Environment	Graduate School of Agriculture	C	2016.8.23	
	University of Sydney		Graduate School of Environmental Science	C	2019.8.6	
	University of Tasmania	Institute for Marine and Antarctic Studies	Graduate School of Environmental Science	D	2017.2.21	
	University of Technology Sydney		Faculty/Graduate School/School of Engineering, Faculty/Graduate School of Information Science and Technology	A	2016.5.25	
	University of Technology Sydney	Faculty of Engineering and Informaiton Technology	Graduate School of Information Science and Technology	A	2018.9.12	
	University of Technology Sydney	Faculty of Engineering and Informaiton Technology	Faculty of Engineering	A	2020.3.5	
	University of Western Sydney		Research Faculty/Graduate School/School of Agriculture	A	2014.10.7	
	Lincoln University		Research Faculty/Graduate School/School of Agriculture	A, S	2014.8.6	
	New Zealand	Victoria University of Wellington	School of History, Philosophy, Political Science and International Relations	Graduate School of Public Policy	A, S	2016.10.1
	Austria	TU-Wien		Faculty/Graduate School/School of Engineering	A, S	2016.12.28
				A	2022.10.6	
Belgium	Katholieke Universiteit Leuven	Department of Oral Health Sciences	Faculty/Graduate School/School of Dental Medicine	A, S	2015.7.9	
	Katholieke Universiteit Leuven	Faculty of Arts	Graduate School/School of Law	A	2013.7.20	
	Katholieke Universiteit Leuven	Faculty of Science	Research Institute for Electronic Science	A	2021.4.1	
Bulgaria	University of Antwerp	Toxicological Centre, Department of Pharmaceutical Sciences	Center for Environmental and Health Sciences	A, S	2021.4.1	
	National Museum of Natural History, Bulgarian Academy of Sciences		Faculty of Sciences	A	2015.9.17	
Croatia	Trakia University	Faculty of Agriculture	Faculty/Graduate School/School of Science	A, S	2014.3.19	
	University of Zagreb	Faculty of Humanities and Social Sciences	Faculty/Graduate School/School of Humanities and Human Sciences	A, S	2009.2.18	
Czech	Charles University in Prague	First Faculty of Medicine	Graduate School/School of Medicine	A	2008.9.8	
	Czech Technical University in Prague	Faculty of Civil Engineering	Faculty/Graduate School/School of Engineering	A, S, I	2015.12.21	
	University of South Bohemia	Faculty of Fisheries and Protection of Waters	Faculty/Graduate School/School of Fisheries Sciences	A, S	2010.6.29	
Denmark	Aalborg University	AAU Arctic	Arctic Research Center	A	2018.1.30	
	Aarhus University	Department of Dentistry, Graduate School of Health	Graduate School of Dental Medicine	D	2014.3.7	
	Aarhus University	Department of Dentistry and Oral Health	Graduate School of Dental Medicine	A	2022.6.8	
	Royal Danish Academy of Fine Arts	School of Architecture	Faculty/Graduate School of Engineering	A, S	2010.3.31	
Estonia	University of Copenhagen	Niels Bohr Institute	Institute of Low Temperature Science	A	2012.1.25	
	Estonian University of Life Sciences	Institute of Agricultural and Environmental Sciences	Field Science Center for Northern Biosphere	A	2018.3.26	
Finland	Lapland University of Applied Sciences	School of Arctic Natural Resources and Economy	Faculty/Graduate School/School of Engineering	A, S, I	2019.11.22	
	Tampere University of Applied Sciences		Faculty/Graduate School of Engineering, Graduate School of Chemical Sciences and Engineering	A, S, I	2011.1.12	
	Tampere University	Faculty of Computing and Electrical Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology	A, S	2016.6.29	
	Tampere University	School of Architecture	Faculty/Graduate School of Engineering	A, S	2018.12.7	
	University of Eastern Finland	Faculty of Health Sciences	Graduate School/School of Medicine	S	2016.12.19	
France	University of Lapland	Arctic Centre	Arctic Research Center	A	2021.5.28	
	Centre National de Recherches Météorologiques		Institute of Low Temperature Science	A	2012.3.26	
	Ecole Nationale Supérieure de Mécanique et d'Aérotechnique		Faculty/Graduate School of Engineering	A, I	2011.1.19	
	Ecole Normale Supérieure de Lyon		Research Institute for Electronic Science	A	2010.3.26	
	Ecole Pratique des Hautes Etudes		Graduate School of Letters	A	2005.6.30	
	École Supérieure de Physique et de Chimie Industrielles de la ville de Paris		Graduate School of Life Science	C	2018.3.26	
	Ecole Supérieure des Technologies Industrielles Avancées		Faculty/Graduate School of Engineering, Graduate School of Information Science and Technology	A, S	2011.10.11	
	EDHEC Business School		Faculty of Economics and Business	A, S	2018.10.23	
	Musée Zoologique de la ville de Strasbourg		Hokkaido University Museum	A	2009.11.20	
	National Higher Institute for Teacher training and research on special needs education		Faculty/Graduate School of Education	A, I	2018.11.9	
	National Institute of Oriental Languages and Civilizations	Center of Russians and Eurasians Studies	Slavic-Eurasian Research Center	A	1983.9.25	
	Observatoire de Paris		Institute of Low Temperature Science	A	2019.3.20	
	Paul Sabatier University	Géosciences Environnement Toulouse	Faculty/Graduate School of Science	A, S	2016.2.3	
	Université Lille 1 et Ecole Centrale de Lille	Unité de Catalyse et de Chimie du Solide	Institute for Catalysis	A	2011.1.17	
	Université Paris Diderot		Faculty/Graduate School of Letters	A, S	2014.12.18	
Georgia	University of Poitiers	Faculty of Law and social sciences	Graduate School of Law	A, S	1993.10.15	
	University of Strasbourg	Faculty of Chemistry	Institute for Chemical Reaction Design and Discovery	A	2021.1.19	
Germany	Agricultural University of Georgia		Institute for Catalysis	A	2024.1.29	
	LEPL Tbilisi State Medical University	Ivel Kutateladze Institute of Pharmacochemistry	Institute for Catalysis	A	2019.2.25	
	Alfred Wegener Institute for Polar and Marine Research		Institute of Low Temperature Science	A	2009.3.3	
	Berliner Hochschule für Technik	Faculty of Life Science and Technology	Institute of Low Temperature Science	A	2023.2.17	
	Christian-Albrechts-Universität zu Kiel	Faculty of Mathematics and Natural Sciences	Faculty/Graduate School of Science	A, S	2014.3.5	
	Deutsches Rheuma-Forschungszentrum Berlin		Institute for Genetic Medicine	A	2018.3.28	
	Friedrich-Alexander-University of Erlangen-Nuremberg	Institutuin of Chemical Reaction Engineering	Institute for Catalysis	A	2018.9.17	
	GEOMAR Helmholtz Centre for Ocean Research Kiel		Faculty of Environmental Earth Science, Graduate School of Environmental Science	A, S	2012.5.31	
	Leibniz Institute for Baltic Sea Research		Institute of Low Temperature Science	A	2018.11.30	
	Ludwig-Maximilians-Universität München	Faculty of Medicine	Faculty/Graduate School/School of Medicine	A, S	2018.1.30	
	Ludwig-Maximilians-Universität München	Faculty of Veterinary Medicine	Graduate School of Veterinary Medicine	A, S	2011.1.10	
	Max Planck Institutes	Fritz-Haber Institute of the Max Planck Society	Institute for Catalysis	A	2005.12.26	
	Max Planck Institutes	Max-Planck Institute for Marine Microbiology	Institute of Low Temperature Science	A	2009.3.4	
	Max Planck Institutes	Max-Planck Institute for Terrestrial Microbiology	Institute of Low Temperature Science	A	2012.1.19	
	Otto-von-Guericke-Universität Magdeburg	Faculty of Natural Science	Research Institute for Electronic Science	A	2010.9.13	
Germany	Philipps-Universität Marburg	Center for Synthetic Microbiology	Institute of Low Temperature Science	A	2023.11.27	
	Ruhr-Universität Bochum	Faculty of Psychology	Faculty/School of Science, Graduate School of Life Science	A, S	2018.7.18	
	RWTH Aachen University	Faculty of Georesources and Materials Engineering	Faculty of Science	A	2017.7.27	
	Senckenberg Forschungsinstitute und Naturmuseen		Hokkaido University Museum	A	2009.11.18	
	Technische Fachhochschule Georg Agricola zu Bochum		Faculty/Graduate School/School of Engineering	A, S, I	2015.4.30	
	Technische Universität Berlin	School of Process Sciences, School of Electrical Engineering and Computer Science, School of Mechanical Engineering and Transport Systems	Faculty/Graduate School / School of Engineering	A, S	2013.12.3	
	Technische Universität Dresden	Department of Mathematics	Faculty/Graduate School of Science	A	2017.8.1	
	Technische Universität Dresden	School of Science	Faculty/Graduate School/School of Science, Faculty of Advanced Life Science, Graduate School of Life Science, Graduate School of Chemical Sciences and Engineering	A, S, I	2018.4.13	
	Universität Hamburg	Medical Faculty	Faculty/Graduate School/School of Medicine	A, S	2018.1.29	
	University Medical Centre Freiburg	Institute of Neuropathology	Institute for Genetic Medicine	A	2018.3.30	
	University of Bremen	Mathematics Computer Science	Graduate School of Science	C	2020.3.13	
	University of Duisburg-Essen	Institute of East Asian Studies	Graduate School of Letters	A, S	2016.1.26	

History
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Public Lectures
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Countries/Regions	Counterparts	Graduate School/Faculty/Institute/Dept., etc.	Hokkaido University	Content	Concluded	
Greece	National and Kapodistrian University of Athens	School of Science	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2017.1.31	
Iceland	University of Iceland	Faculty of Medicine	Graduate School/School of Medicine	A, S	2015.6.23	
Ireland	Dublin Institute of Technology		Faculty/Graduate School/School of Engineering	A	2015.3.23	
	University College Dublin, National University of Ireland	Center for Research in Infectious Diseases	Research Center for Zoonosis Control	A	2014.12.25	
	University College Dublin, National University of Ireland	Center for Research in Infectious Diseases	Research Center for Zoonosis Control	A	2016.6.29	
	University College Dublin, National University of Ireland	Graduate School of Health and Agricultural Science	Graduate School of Infectious Diseases	S	2019.1.16	
Italy	Scuola Normale Superiore		Faculty/Graduate School of Science	A, S	2015.8.4	
	Scuola Superiore Sant'Anna	Institute of Economics, Institute of Life Sciences	Faculty/Graduate School/School of Science, Graduate School of Life Science	A, S	2015.8.7	
	University of Gastronomic Science		Research Faculty of Agriculture	A	2017.3.7	
	University of Padua	Department of Philosophy, Sociology, Pedagogy and Applied Psychology	Faculty/Graduate School of Letters	A, S	2017.6.19	
	University of Pisa		Faculty/Graduate School of Science	A, D	2018.12.5	
	University of Pisa	Department of Agriculture, Food and Environment	Faculty/School of Science, Graduate School of Life Science	A, S	2015.9.29	
	University of Pisa	Department of Biology	Faculty/School of Science, Graduate School of Life Science	A, S	2016.8.24	
	University of Pisa	Department of Mathematics	Faculty/Graduate School/School of Science	A, S	2015.6.9	
	University of Rome Tor Vergata	Department of Mathematics, School of Mathematical, Physical and natural Sciences	Faculty/Graduate School of Science	A, S	2017.7.20	
	University of Rome Tor Vergata	Department of Mathematics	Graduate School of Science	D	2018.10.23	
	University of Turin	Department of Agricultural, Forest and Food Science	Faculty of Environmental Earth Science and Graduate School of Environmental Science	A, S	2017.10.26	
	University of Turin	Department of Economics and Statistics "Cognetti de Martini"	Faculty/Graduate School of Science	A, S, D	2023.3.9	
University of Verona	School of Medicine and Surgery	Faculty/Graduate School/School of Medicine	A, S	2017.12.21		
Kazakhstan	Al-Farabi Kazakh National University	Faculty of Physics and Technology	Graduate School of Science	D	2012.2.29	
	Al-Farabi Kazakh National University	Faculty of Physics and Technology	Graduate School of Biomedical Science and Engineering	C	2019.12.28	
Kazakhstan	Kazakh National Pedagogical University	Institute of Magistracy & PhD Education	Faculty of Science	A	2009.11.19	
	Vytautas Magnus University Agriculture Academy		Research Faculty/Graduate School/School of Agriculture	A, S	2015.9.18	
Lithuania	Leiden University	Institute of East European Law and Russian Studies	Slavic-Eurasian Research Center	A	1994.1.17	
Netherlands	Technical University Eindhoven	Department of Chemical Engineering and Chemistry	Institute for Catalysis	A	2018.8.7	
	Euro College		Graduate School of Public Policy	A, S	2020.2.7	
North Macedonia	Macedonian Academy of Sciences and Arts	Research Center for Areal Linguistics "Božidar Vidoeski"	Slavic-Eurasian Research Center	A	2017.2.13	
Norway	Nansen Environmental and Remote Sensing Center		Arctic Research Center	A	2018.2.28	
	Nord University	Centre for High North Logistics	Arctic Research Center	A	2017.12.12	
	University of Oslo	Department of Geosciences	Faculty of Environmental Earth Science, Graduate School of Environmental Science, Institute of Low Temperature Science	A	2015.2.16	
	University of Tromsø	Centre for Sami Studies	Center for Ainu & Indigenous Studies	A	2010.8.5	
Poland	AGH University of Science and Technology		Graduate School of Engineering	D	2010.7.6	
	AGH University of Science and Technology		Graduate School of Chemical Sciences and Engineering	D	2011.11.22	
	Gdansk University of Technology		Institute for Catalysis	A	2010.3.18	
	Jagiellonian University in Kraków	Faculty of Chemistry	Institute for Catalysis	A	2016.5.11	
	Polish Academy of Sciences	Institute of Mathematics	Faculty of Science	A	2003.9.26	
	Polish Academy of Sciences	Institute of Mathematics	Graduate School of Science	D	2018.5.17	
	Polish Academy of Sciences	Jerzy Haber Institute of Catalysis and Surface Chemistry	Institute for Catalysis	A	2010.3.15	
	Polish Academy of Sciences in Olsztyn	Institute of Animal Reproduction and Food Research	Faculty of Fisheries Sciences	A	2016.3.4	
	Technical University of Lodz	Faculty of Textile Engineering	School of Science	A	1992.3.19	
	University of Gdansk		Institute for Catalysis	A	2013.2.1	
	University of Gdansk		Faculty of Fisheries Sciences	A	2016.6.29	
	University of Warmia and Mazury		Faculty of Fisheries Sciences	A	2015.11.9	
	Warsaw School of Economics		Graduate School/School of Economics	A, S	1989.3.14	
	West Pomeranian University of Technology	Institute of Inorganic Chemical Technology and Environmental Engineering	Institute for Catalysis	A	2010.3.17	
Portugal	Universidade Nova de Lisboa	Instituto de Tecnologia Química e Biológica António Xavier	Institute of Low Temperature Science	A	2019.2.5	
	University of Algarve	Faculty of Sciences and Technology	Faculty/Graduate School/School of Science	A, S	2015.3.24	
Russia	Bauman Moscow State Technical University		Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2017.4.12	
	Borisevsk Institute of Catalysis		Institute for Catalysis	A	2016.10.11	
	Far Eastern Branch of Russian Academy of Sciences	Far Eastern Geological Institute	Arctic Research Center	A	2016.7.25	
	Far Eastern Branch of Russian Academy of Sciences	Institute of Biology and Soil Science	Faculty of Science	A	2013.10.14	
	Far Eastern Branch of Russian Academy of Sciences	Institute of History, Archaeology and Ethnography of the Peoples of the Far-East	Slavic-Eurasian Research Center	A	2019.3.6	
	Far Eastern Branch of Russian Academy of Sciences	N.A. Shilo North-East Interdisciplinary Scientific Research Institute	Graduate School of Letters	A	2015.7.24	
	Far Eastern Branch of Russian Academy of Sciences	Pacific Geographical Institute	Institute of Low Temperature Science	A	2014.3.7	
	Far Eastern Regional Hydrometeorological Research Institute		Institute of Low Temperature Science	A	2013.3.27	
	Far Eastern State Medical University		Hokkaido University Hospital	A	2014.10.20	
	Irkutsk State Technical University		Hokkaido University Museum	A	2011.6.1	
	Kalmyk State University		Slavic-Eurasian Research Center	A	2012.7.30	
	Kamchatka Regional Unifield Musuem		Graduate School of Letters	A	2015.6.5	
	Kamchatka State Technical University		Hokkaido University Museum	A	2010.8.20	
	Moscow State Pedagogical University		School of Education	A	1995.8.3	
	North-Eastern Federal University		Graduate School of Environmental Science	S	2018.7.26	
	Northern (Arctic) Federal University named after M.V. Lomonosov		Arctic Research Center	A	2018.5.19	
	Novosibirsk State University		School of Science	A	1993.6.18	
	Pacific National University	Institute of Architecture and Design	Graduate School of Engineering	C	2017.10.25	
	Russian Academy of Sciences	Institute of Oriental Studies	Slavic-Eurasian Research Center	A	2005.10.17	
	Russian Academy of Sciences	Institute of Russian Literature	Slavic-Eurasian Research Center	A	2011.4.14	
	Russian Academy of Sciences	Institute of Slavic Studies	Slavic-Eurasian Research Center	A	2006.6.6	
	Saint Petersburg State University of Architecture and Civil Engineering		Faculty/Graduate School/School of Engineering, Faculty of Information Science and Technology, Graduate School of Information Science and Technology	A, S, I	2019.10.28	
	Sakhalin State Regional Museum		Hokkaido University Museum	A	2000.8.1	
	Sakhalin State Regional Museum		Graduate School of Letters	A	2016.3.11	
	Sakhalin State University	Institute of Education and Psychology	Faculty of Education	A	2016.3.2	
	Siberian Branch of Russian Academy of Sciences		Slavic-Eurasian Research Center	A	2021.3.17	
	Siberian Branch of Russian Academy of Sciences	Institute for Biological Problems of Cryolithozone	Faculty of Environmental Earth Science, Research Faculty of Agriculture	A	2008.12.2	
	Siberian Branch of Russian Academy of Sciences	Institute for Biological Problems of Cryolithozone	Arctic Research Center	A	2016.7.25	
	Siberian Branch of Russian Academy of Sciences	Institute for Biological Problems of Cryolithozone	Graduate School of Letters	A	2014.11.27	
	Siberian Branch of Russian Academy of Sciences	Institute for Humanities Research and Indigenous Studies of the North	Graduate School of Letters	A	2016.2.8	
	Siberian Branch of Russian Academy of Sciences	Institute for Humanities Research and Indigenous Studies of the North	Arctic Research Center	A	2016.8.18	
	Siberian Branch of Russian Academy of Sciences	Melnikov Permafrost Institute	Arctic Research Center	A	2016.6.24	
	Siberian Branch of Russian Academy of Sciences	United Institute of Geology, Geophysics and Mineralogy	School of Science	A	1992.3.10	
	Siberian Branch of Russian Academy of Sciences	V.N. Sukachev Institute of Forest	Field Science Center for Northern Biosphere	A	2005.3.12	
	Serbia	Serbian Academy of Sciences and Arts	Institute for the Serbian Language	Slavic-Eurasian Research Center	A	2022.9.27
	Agencia Estatal Consejo Superior de Investigaciones Científicas		Institute of Low Temperature Science	A	2016.1.19	
Clinic University of Navarra, University of Navarra		Faculty/Graduate School/School of Medicine, Graduate School of Biomedical Science and Engineering, Hokkaido University Hospital	A, S	2019.4.30		
Escola Universitària d'Hoteleria i Turisme CETT-UB		Research Faculty of Media and Communication, Graduate School of International Media, Communication and Tourism Studies, Center for Advanced Tourism Studies	A	2017.6.1		
Hospital Clinic of Barcelona		Hokkaido University Hospital	A	2016.9.8		
Institute for Research in Biomedicine		Faculty of Advanced Life Science, Graduate School of Life Science	A, S	2018.12.17		
Polytechnic University of Valencia	School of Architecture, School of Civil Engineering	Faculty/Graduate School of Engineering	A, S	2006.1.9		
University of Barcelona		Faculty/Graduate School/School of Medicine	A, S	2016.2.2		
University of La Rioja		Faculty of Advanced Life Science, Graduate School of Life Science, Faculty/Graduate/School of Science, Graduate School of Chemical Sciences and Engineering	A, S	2023.6.28		
University of Murcia	Faculty of Veterinary Medicine	Graduate School of Veterinary Medicine	A	2016.5.2		
Karolinska Institute	Department of Clinical Neuroscience	Faculty of Advanced Life Science, Graduate School of Life Science	A, S	2018.2.8		
Karolinska Institute	Department of Dental Medicine	Graduate School of Dental Medicine	A	2015.8.25		
Linköping University	Faculty of Science and Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Chemical Sciences and Engineering	A, S	2000.8.24		
Stockholm University	Faculty of Science	Institute of Low Temperature Science	A	2010.9.20		
University of Gothenburg	School of Business, Economics and Law	Graduate School/School of Economics and Business Administration	A, S, D	1996.10.28		
Switzerland	University of Applied Sciences of Western Switzerland		Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S	2016.3.8	
	Bogolyubov Institute for Theoretical Physics		Faculty of Science	A	2002.3.30	
Ukraine	Poltava V.G. Korolenko National Pedagogical University	Scientific and Methodological Center of the English Language and World Literature Studies Quality Control	Slavic-Eurasian Research Center	A	2019.7.15	
	Sunny State University		Institute of Low Temperature Science	A	2020.7.13	

Countries/Regions	Counterparts	Graduate School/Faculty/Institute/Dept., etc.	Hokkaido University	Content	Concluded			
Europe	U.K.	Imperial College London	Metabolism and Cell Growth Group, MRC Laboratory of Medical Sciences	Institute for Genetic Medicine	A	2024.1.6		
		University of Edinburgh	Royal (Dick) School of Veterinary Studies	Faculty of Veterinary Medicine	A	2009.7.24		
		University of Edinburgh	Royal (Dick) School of Veterinary Studies	Institute for Genetic Medicine	A	2019.10.1		
		University of Edinburgh	Royal (Dick) School of Veterinary Studies	School of Veterinary Medicine	S	2022.3.15		
		University of Edinburgh	Royal (Dick) School of Veterinary Studies and Roslin Institute, College of Medicine and Veterinary Medicine	Graduate School of Veterinary Medicine	C	2018.3.21		
		University of Glasgow	College of Science and Engineering	Research Institute for Electronic Science	A	2013.11.20		
		University of Leeds	Faculty of Education, Social Science and Law	Graduate School of Education	A	2006.12.11		
		University of London	MRC Laboratory for Molecular Cell Biology, University College London	Institute for Genetic Medicine	A	2015.7.8		
		University of London	School of Oriental and African Studies	Graduate School of Letters	A, S	2015.1.26		
		University of London	School of Slavonic and East European Studies, University College London	Slavic-Eurasian Research Center	A	2020.7.22		
		University of Manchester	Faculty of Humanities	Graduate School of Letters	A, S	2009.12.9		
		University of Oxford	Nuffield Department of Clinical Medicine	Faculty of Pharmaceutical Sciences, School of Pharmaceutical Sciences and Pharmacy, Graduate School of Life Science	A	2018.7.16		
		University of Oxford	Oxford Centre for Asian Archaeology, Art and Culture	Center for Ainu & Indigenous Studies	A	2013.10.18		
		University of Oxford	Russian and Eurasian Studies Center, St. Antony's College	Slavic-Eurasian Research Center	A	2004.3.12		
		University of Sussex		Graduate School of Letters	A, S	2015.3.31		
		Uzbekistan	Tachkent Branch of G.V.Plekhanov Russian University of Economics		Graduate School of Economics and Business Administration	A	2015.12.1	
		North America	Canada	Simon Fraser University		Faculty of Science	A	2008.5.10
				Université de Montréal	Faculté de médecine	Graduate School of Chemical Sciences and Engineering	D	2016.4.15
University of Alberta	Faculty of Engineering			Faculty/Graduate School/School of Engineering, Faculty/Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	I	2017.12.5		
University of British Columbia	Fisheries Centre			Graduate School of Fisheries Science	S	2011.3.1		
University of Lethbridge	Faculty of Arts and Science, School of Graduate Studies			Faculty/Graduate School/School of Science, Graduate School of Chemical Sciences and Engineering, Graduate School of Life Science	A, S	2021.10.20		
University of Toronto Mississauga	Department of Anthropology			Faculty/Graduate School/School of Humanities and Human Sciences	A	2019.9.18		
U.S.A	Colorado School of Mines		College of Earth Resource Sciences and Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S	2019.1.11		
	Colorado State University		College of Veterinary Medicine and Biomedical Sciences	Faculty/School of Veterinary Medicine	I	2018.10.22		
	Colorado State University		College of Veterinary Medicine and Biomedical Sciences	Institute for Genetic Medicine	A	2019.10.10		
	Colorado State University			Hokkaido University Hospital	A	2019.2.12		
	UCHealth							
	Cornell University		College of Veterinary Medicine	Faculty/Graduate School/School of Veterinary Medicine	A, I	2013.3.25		
	Harvard University		Davis Center for Russian and Eurasian Studies	Slavic-Eurasian Research Center	A	1992.11.4		
	National Institute of Dental and Craniofacial Research, National Institute of Health		Chiorini-Laboratory	Institute for Genetic Medicine	A	2018.3.31		
	Oregon Health and Sciences University		Dental School	School of Dental Medicine	A	1974.1.1		
	Perot Museum of Nature & Science			Hokkaido University Museum	A	2011.8.23		
	Portland State University		School of Education	School of Education	A	1989.12.12		
	Purdue University		College of Science	Institute for Catalysis	A	2014.4.26		
Rice University	George R. Brown School of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, I	2011.10.19				
SUNCAT Center for Interface Science and Catalysis		Institute for Catalysis	A	2016.11.2				
University of Alaska Fairbanks	International Arctic Research Center	Arctic Research Center	A	2016.8.30				
University of Alaska Fairbanks	School of Fisheries and Ocean Sciences	School of Fisheries Sciences	A	1986.9.12				
University of Arizona	College of Humanities	Faculty/Graduate School/School of Humanities and Human Sciences	A, S	2015.4.7				
University of California, Davis	College of Agricultural and Environmental Sciences	Research Faculty/Graduate School of Agriculture, Faculty/Graduate School of Health Sciences, Graduate School of Global Food Resources	A, S	2016.6.2				
University of California, San Diego	Scripps Institution of Oceanography	Faculty of Environmental Earth Science, Graduate School of Environmental Science, Faculty/Graduate School of Science, Institute of Low Temperature Science	A	2016.3.17				
University of Hawai'i at Mānoa	Department of Chemistry	Institute of Low Temperature Science	A	2017.2.6				
University of Illinois at Chicago		Graduate School of Environmental Earth Science	A	1993.7.14				
University of Illinois at Chicago		Graduate School/School of Medicine	A	2016.2.15				
University of Maryland	Institute of Marine and Environmental Technology	Faculty/Graduate School/School of Fisheries Sciences	A, I	2018.8.20				
University of Massachusetts Amherst	Library	Hokkaido University Library	L	2014.8.4				
University of Massachusetts Medical School	Graduate School of Biomedical Sciences	Faculty of Advanced Life Science, Graduate School of Life Science	A, S	2011.5.10				
University of Oklahoma	College of Law Center for the Study of American Indian Law and Policy	Center for Ainu and Indigenous Studies	A	2012.10.25				
University of Oregon	Laboratory of Genome Biology, Center for Genome Function, Institute of Molecular Biology, Department of Biology	Institute for Genetic Medicine	A	2021.1.27				
University of South Carolina	Department of Chemical Engineering	Institute for Catalysis	A	2016.6.20				
University of Utah	Graduate School Nano Institute of Utah	Faculty of Environmental Earth Science, Graduate School of Environmental Science	A	2013.1.22				
University of Washington	College of the Environment	Faculty/Graduate School/School of Fisheries Sciences	A	1988.6.24				
University of Wisconsin	Law School	School of Law	A	1999.6.1				
Central and South America	Brazil	Federal University of Viçosa		Research Faculty/Graduate School/School of Agriculture	A, S	2001.5.10		
		Oswaldo Cruz Foundation		Research Center for Zoonosis Control	A	2016.6.29		
		Universidade de São Paulo	Faculdade de Odontologia de Ribeirão Preto	Faculty of Dental Medicine, Graduate School of Dental Medicine, School of Dental Medicine	A, S	2020.3.5		
Colombia	Universidad de Antioquia	Faculty of Engineering	Faculty/Graduate School/School of Engineering, Graduate School of Information Science and Technology, Graduate School of Chemical Sciences and Engineering	A, S, I	2016.9.7			
Mexico	Instituto Tecnológico y de Estudios Superiores de Monterrey		Faculty/Graduate School/School of Engineering	A, S	2010.7.20			
Middle East	Saudi Arabia	King Abdullah University of Science and Technology	Biological and Environmental Sciences and Engineering Division	Research Center for Zoonosis Control	A	2014.12.16		
		Dokuz Eylül University	Faculty of Medicine	School of Medicine	A	2011.10.24		
		Izmir University	Faculty of Medicine	School of Medicine	A, S	2011.10.24		
Turkey	Sakarya University		Faculty/Graduate School of Engineering, Graduate School of Chemical Sciences and Engineering	A, S	2023.3.15			
UAE	United Arab Emirates University	School of Medicine, College of Medicine and Health Sciences	Faculty/Graduate School/School of Medicine	A, S	2016.11.7			
Africa	Burkina Faso	International Institute for Water and Environmental Engineering		Faculty/Graduate School of Engineering	A, S	2010.1.26		
		National Institute of Biomedical Research						
	Congo	Central Veterinary Laboratory of Kinshasa		International Institute for Zoonosis Control	A	2024.2.15		
		National Pedagogical University	Faculty of Veterinary Medicine	International Institute for Zoonosis Control	A	2022.9.7		
	Egypt	Mansoura University		Graduate School of Chemical Sciences and Engineering	A, S	2020.2.17		
		Zagazig University	Faculty of Veterinary Medicine	Faculty of Veterinary Medicine	A	2012.3.6		
	Ghana	Kwame Nkrumah University of Science and Technology	College of Science	Graduate School of Veterinary Medicine	A	2013.7.26		
		University of Ghana	Noguchi Memorial Institute for Medical Research	International Institute for Zoonosis Control	A	2023.4.11		
	Morocco	Institut National de Recherche Halieutique		Faculty of Fisheries Sciences	A	2019.2.22		
	Mozambique	Instituto Superior Politécnico de Tete		Faculty/Graduate School/School of Engineering	A, S, I	2018.6.27		
	Namibia	University of Namibia	School of Veterinary Medicine	Faculty of Veterinary Medicine	A	2022.9.9		
		University of Khartoum	Faculty of Veterinary Medicine	Research Center for Zoonosis Control	A	2016.10.18		
	Sudan	Levy Mwanawasa Medical University	Institute of Basic and Biomedical Sciences	Research Center for Zoonosis Control	A	2020.9.1		
		Macha Research Trust		International Institute for Zoonosis Control	A	2021.10.21		
	Zambia	University of Zambia	Samora Machel School of Veterinary Medicine	Faculty of Veterinary Medicine	S	2022.2.22		
		University of Zambia	Samora Machel School of Veterinary Medicine	Research Center for Zoonosis Control	A	2011.2.6		
		University of Zambia	School of Veterinary Medicine					
		Zambia National Public Health Institute		International Institute for Zoonosis Control	A	2023.8.25		
Zimbabwe	Zambia National Public Health Institute		International Institute for Zoonosis Control	A	2021.9.27			
	Ministry of Agriculture, Mechanization and Irrigation Department	Division of Tsetse Control	Research Center for Zoonosis Control	A	2013.5.29			
	Ministry of Agriculture, Mechanization and Irrigation Department	Division of Veterinary Technical Services	Research Center for Zoonosis Control	A	2013.5.29			
	University of Zimbabwe	Faculty of Veterinary Science	Research Center for Zoonosis Control	A	2013.5.29			

International Consortia

Data as of April 1, 2024

Name	Number of Members/Countries	Contents	Type	Joined
International Antarctic Institute (IAI)	28 Institutions from 15 Countries	Academic/Student Exchange	University Level	2006.7.8
Promotion of Sustainability in Postgraduate Education and Research Network (ProSPER.Net)	55 Institutions from 16 Countries	Academic/Student Exchange	University Level	2008.6.21
University of the Arctic (UArctic)	185 Institutions from 22 Countries	Academic/Student Exchange	University Level	2011.6.8
ASEAN Fisheries Education Network (ASEAN-FEN)	42 Institutions from 12 Countries	Academic/Student Exchange	Faculty Level (Faculty of Fisheries Sciences)	2016.10.31
International Atomic Energy Agency (IAEA) and Consortium of 11 Japanese Universities/Institutions	12 Institutions from Japan and Austria (Japan: 11, Austria: 1)	Academic Exchange	Faculty Level (Faculty/Graduate School/School of Medicine)	2018.11.18
International Universities Climate Alliance (IUCA)	45 Institutions from 22 Countries	Academic Exchange	University Level	2020.11.11
International network for Nineteenth-Century Studies	13 Institutions from 9 Countries	Academic Exchange	Faculty Level (Slavic-Eurasian Research Center)	2022.10.12

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/
Public Lectures

Research and Education Programs

Campuses

Modern Japanese Studies Program (MJSP)



The Modern Japanese Studies Program (MJSP) is a four-year Bachelor's Degree program, preceded by a six-month Intensive Japanese Course for students without sufficient Japanese to enter the Bachelor's Degree program directly.

The program has four main characteristics:

- Intensive study of the Japanese language—students should be completely fluent on graduation
- The study of Japan in four main academic disciplines—history, cultural studies, sociology, and political economy
- Co-learning with Japanese students—students will take many classes with their Japanese peers
- A flexible curriculum that allows students to discover their Japan from the unique and multicultural vantage point of Japan's northernmost island

Students start by taking intensive Japanese courses alongside social sciences courses in English. Once students have sufficient Japanese, they may take courses in Japanese in the faculties of Law, Humanities and Human Sciences, Education, and Economics & Business.



Integrated Science Program (ISP)



The Integrated Science Program (ISP) is a cross-disciplinary educational science program for international students interested in pursuing a degree in the natural sciences in the Bachelor's and Master's. The program's strong cross-disciplinary nature aims to give students an excellent broad scientific education across the core scientific disciplines (physics, chemistry and biology) in the School of Science, while allowing them to specialize in their chosen fields in later years in accordance with their own interests. While students' main scientific studies are entirely in English, a multitude of additional courses such as business skills courses or leadership and management skills courses will be available in the liberal arts and Japanese language to ensure students receive a rich and fulfilling education while at Hokkaido University.



Hokkaido Summer Institute (HSI)

Hokkaido University (HU) started the Hokkaido Summer Institute (HSI) in 2016. The HSI is a program that brings together world-leading researchers with proven educational and research records, and provides educational courses in cooperation with HU faculty members.

The HSI offers more than 150 courses from June to October and allows more than 750 students from overseas universities and 1,500 HU students to expand their knowledge of subjects in research fields in which the university specializes.

Program participants have an opportunity to attend classes taught using attractive educational techniques such as field training utilizing Hokkaido's extensive land and active learning to develop human resources capable of thriving on the world stage.

The medium of instruction is English. This provides international students with a stress-free learning environment without having to worry about language barriers and also creates a special opportunity for Japanese students who can take classes taught by internationally acclaimed researchers. The university has high expectations that HSI students will cultivate a better understanding of other cultures and improve their English-language proficiency and communication skills through exchanges with researchers and students from other countries.



HOKKAIDO
SUMMER
INSTITUTE

Light your path towards the new era



Field school



Guidance by an invited researcher



Field school

Learning Satellite (LS)

Hokkaido University (HU) has established learning satellites around the globe to offer courses to students from HU and overseas universities in line with its vision of becoming an institution that contributes to the resolution of global issues as stated in the Future Strategy for the 150th Anniversary of Hokkaido University. The Overseas Learning Satellite Project is an educational program under the Hokkaido Universal Campus Initiative (HUCI), a university reform program that was selected by the Ministry of Education, Culture, Sports, Science and Technology for the "Top Global University" Project.

By offering various programs around the globe that allow students from HU and from countries beyond Japan to learn together, this project aims to nurture talented individuals who are capable of contributing to the resolution of global issues and aims to promote collaboration between faculty members at HU and overseas universities in order to internationalize and enhance the quality of HU educational programs. The project aims to develop joint educational programs (e.g., double-degree programs and cotutelle programs) and research collaborations with overseas institutions.



Hokkaido University
Learning
Satellite



Resource Circulation and Harmony with Water Environment in Dairy Farming in Developed Countries – A Case Study of Denmark



Antarctic Studies Curriculum Antarctic Studies Special Practice I-Swiss Glacier Practice

One program for Global Goals (OGGs)

The One program for Global Goals (OGGs) is an Interdisciplinary Graduate Education Program for all graduate students of Hokkaido University, established for deepening their studies and broadening their perspectives by integrating three international joint education programs adopted under the MEXT's "Inter-University Exchange" Project, while utilizing the characteristics of each program.

The OGGs aims to develop human resources who can contribute to solving global issues and realizing a sustainable society in cooperation and collaboration with people from different countries, regions and organizations. It has a cross-disciplinary curriculum that covers a wide range of sustainability-related topics including SDGs from the basic to advanced levels.

The OGGs is based on international co-learning activities, with lectures, discussions and group work in English with students from overseas partner universities, and fieldwork in Japan and overseas. We offer 10 courses in the Hokkaido Summer Institute (HSI) and 2 courses in the Learning Satellite (LS).



Group work as international co-learning activities (in OGGs course of HSI)



Overseas field study (in OGGs course of LS)

Endowed Laboratories

Data as of April 1, 2024

Faculty/Department, etc.	Number of Laboratories
Research Faculty of Agriculture	1
Faculty of Health Sciences	1
Faculty of Engineering	6
Faculty of Medicine	8
Hokkaido University Hospital	3
Institute for Genetic Medicine	1
Data-Driven Interdisciplinary Research Emergence Department	1
Total	21

Industry Creation Laboratories

Data as of April 1, 2024

Faculty/Department, etc.	installed number
Faculty of Pharmaceutical Sciences	4
Faculty of Engineering	1
Faculty of Medicine	3
Faculty of Veterinary Medicine	1
Hokkaido University Hospital	1
Research Institute for Electronic Science	1
Institute for Catalysis	2
International Institute for Zoonosis Control	1
Institute for Chemical Reaction Design and Discovery	1
Institute for the Promotion of Business-Regional Collaboration	12
Total	27

Public Lectures and Recurrent Education Programs

Achievements in FY2023

Public Lectures

Data as of April 1, 2024

Host	Title	Number of Participants
Hokkaido University (planned by the university)	The Role of Universities in Achieving Social Innovation: Forefront of SDGs Research	499
Faculty of Fisheries Sciences	Welcome to the World of Fisheries Sciences	472
Faculty of Environmental Earth Science	Frontier studies of meteorology and climatology	525
Institute of Seismology and Volcanology	Earthquakes and Disaster Prevention in Hokkaido	60
Faculty of Pharmaceutical Sciences	Hokkaido University Faculty of Pharmaceutical Sciences Public Lectures for Lifelong Learning; Summer	68
Faculty of Pharmaceutical Sciences	Hokkaido University Faculty of Pharmaceutical Sciences Public Lectures for Lifelong Learning; Autumn	85
Research Faculty of Agriculture	Clock Tower Salon	290
Research Faculty of Media and Communication	Media silence' and the power of journalism.	180
Research Faculty of Media and Communication	Media, Gender and Education: Study about "Diversity in Sino-Japanese Relations". -"Nippon" as seen by China's most powerful influencers.-	130
Research Faculty of Media and Communication/Faculty of Information Science and Technology	Harmonizing AI and Japanese Language History Research	10
Research Faculty of Media and Communication/Center for Language Learning	Explore the learning of foreign languages	27
Faculty of Health Sciences	Welcome! The world of health science	40
Faculty of Economics and Business	Recent developments in economics research	299
Faculty of Medicine	Lumbar spinal canal stenosis public symposium	143
Faculty of Public Policy	Summer School for Local Assembly Members and Civil Servants	65
Laboratory and Transfusion Medicine, Hokkaido University Hospital	Division of Laboratory and Transfusion Medicine, Hokkaido University Hospital Public seminar	91
Division of Nursing, Hokkaido University Hospital	Life-saving maneuver that can be done at home and how to use AED	4
Division of Nursing, Hokkaido University Hospital	First aid to common symptoms and injuries in children	2
Division of Nursing, Hokkaido University Hospital	Stoma care in Disasters	3
Diagnosic and Interventional Radiology	<Medical AI Special Seminar> AI Research by Medical Students	633
Hospital Insitute of Health Science Innovation for Medical Care	Hokkaido University Hospital Online Seminar: Embracing a new era for clinical practice in dementia with new drugs	1,240
Institute of Low Temperature Science	Leading-edge research on low temperature sciences	288
International Institute for Zoonosis Control	Overcoming Infectious Disease	39
Slavic-Eurasian Research Center	Japan-Russia Relations after the War in Ukraine	1,180
Center for Ainu and Indigenous Studies	Center for Ainu and Indigenous Studies Hokkaido University, Open lecture in 2023	805
Institute For Chemical Reaction Design and Discovery	WPI Science Symposium	270

Recurrent Education Programs

Host	Title	Number of Participants
Division of Communication in Science & Technology Education & Research Program, Open Education Center, Institute for the Advancement of Graduate Education	Communication in Science & Technology Education & Research Program (CoSTEP)	67
Veterinary Teaching Hospital	Continuing Education Seminar	600 (approximate)
Institute for the Advancement of Higher Education	Hokkaido Summer Institute (HSI), extension/professional program in Japanese	21
Graduate School of International Media, Communication, and Tourism Studies	Destination Manager Training Program	6
Hokkaido University/The Hokkaido Shimbun Press	Hokudai Doshin Academy	177
Faculty of Humanities and Human Sciences	plus Museum Program	470
Center for Education Research and Innovation of Advanced Medical Technology (CERIA-MT), Hokkaido University Hospital	Consortium for Clinical Cadaver Research Program (CCRP)	9
Medical AI Education and Research, Research Center for Cooperative Projects, Faculty of Medicine	Clinical AI Human Resources Development Program (CLAP), Intensive Course	212
Center for Human Nature, Artificial Intelligence, and Neuroscience	AI in Human Society Program	91

Courses open to communities

Host	Title	Number of Participants
Field Science Center for Northern Biosphere	Forest Museum exhibition in Tomakomai Experimental Forest, Hokkaido University	2,246
Field Science Center for Northern Biosphere	Botanical book made from leaves	33
Field Science Center for Northern Biosphere	The watching tour in the botanic garden of winter	15
Field Science Center for Northern Biosphere	forest explorers	13

Industry–Government–Academia Collaboration/Research Support

■ Agreements: 39

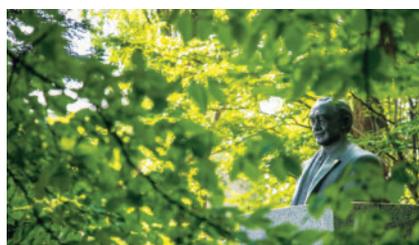
Date as of May 1, 2024

Agreement/Memorandum	Counterpart	Concluded
Agreement on Comprehensive Collaboration	Sapporo Broadcasting Station, Japan Broadcasting Corporation	2024.4.9
Collaboration Agreement for Development of “Future IT Human Resources”	Hokkaido Government, City of Sapporo, Nitori Co., Ltd.	2024.3.21
Agreement on Collaboration and Cooperation	Tohoku University	2024.1.17
Collaboration Agreement on Zero Carbon	Hokkaido Electric Power Co., Inc. Northern Advancement Center for Science & Technology (NOASTEC)	2023.6.22
Agreement on Collaboration and Cooperation	City of Sapporo	2022.12.21
Agreement on Collaboration and Cooperation	Japan Airlines Co., Ltd.	2022.6.7
Agreement on Collaboration and Cooperation for Academic Exchanges and Cooperations	Inter-University Research Institute Corporation National Institutes for the Humanities Research Institute for Humanity and Nature (RIHN)	2022.4.1
Memorandum of Understanding for space education, and research and development	Philippine Space Agency, Republic of the Philippines	2022.3.4
Collaboration Agreement on Sustainable Development of Agriculture	Kubota Corporation, Fighters Sports & Entertainment Co., Ltd.	2021.10.9
Comprehensive Collaboration Agreement on Advanced IT Human Resources Development	SCSK Hokkaido Corp.	2021.8.1
Agreement on Collaboration and Cooperation	Hokkaido Government	2021.4.7
Comprehensive Partnership Agreements	The Yomiuri Shimbun Hokkaido Branch Office	2021.3.1
Collaboration Agreement on MICE	City of Sapporo	2018.9.4
Collaboration Agreement for Regional Creation	Secoma Company Ltd.	2018.4.23
Memorandum of Comprehensive Mutual Collaboration on Health Promotion	Iwamizawa City, Japan Health Insurance Association Hokkaido Branch, Sorachi Shinkin Bank	2018.4.1
Collaboration and Cooperation Agreement	National Agriculture and Food Research Organization (NARO)	2018.3.13
Agreement on Comprehensive Collaboration	The Hokkaido Shimbun Press	2017.12.25
Agreement on Collaboration and Cooperation for Comprehensive Educational Research Promotion	National Institutes for Quantum Science and Technology (QST)	2017.12.1
Agreement on Promotion of Collaboration and Cooperation	Japan Agency for Marine-Earth Science and Technology (JAMSTEC)	2015.9.1
Memorandum of Understanding to Develop Human Resources for Building Bridges between the ASEAN Region and the Hokkaido Region	Hokkaido Government, North Pacific Bank, Ltd.	2014.2.25
Memorandum of Collaboration and Cooperation on Industry-Academia Collaborative Activities	Dogin Regional Research Institute Co., Ltd.	2013.11.20
Agreement on Industry-Academia Collaboration Promotion	Green Techno Bank Hokkaido	2013.10.21
Collaboration Agreement for the Technology Transfer of Intellectual Properties with Universities in Hokkaido	Future University Hakodate	2012.2.1
Memorandum of Collaboration and Cooperation on Industry-Academia Collaborative Activities	Daichimirai Shinkin Bank	2011.10.5
Agreement on Promotion of Collaboration and Cooperation	Local Independent Administrative Agency Hokkaido Research Organization (HRO)	2011.3.29
Agreement on Promotion of Collaboration and Cooperation	Inter-University Research Institute Corporation High Energy Accelerator Research Organization (KEK)	2010.7.1
Memorandum of Collaboration	Hokkaido Platform Entrance (HoPE)	2010.6.30
Academic Exchanges Agreement	National Institute of Technology, Hakodate, Tomakomai, Kushiro, Asahikawa	2009.12.15
Collaboration Agreement for the Technology Transfer of Intellectual Properties with Universities in Hokkaido	Muroran Institute of Technology	2009.10.5
Collaboration Agreement for the Technology Transfer of Intellectual Properties with Universities in Hokkaido	Rakuno Gakuen University	2009.6.4
Collaboration Agreement for the Technology Transfer of Intellectual Properties with Universities in Hokkaido	Kitami Institute of Technology	2009.6.4
Collaboration Agreement	Northern Advancement Center for Science & Technology (NOASTEC)	2009.6.2
Agreement on Implementation for Collaborative Programs	Nippon Telegraph and Telephone Corporation, Nippon Telegraph and Telephone East Corporation	2008.12.9
Agreement on Implementation for Collaborative Programs	North Pacific Bank	2005.6.24
Collaboration Agreement	Japan International Cooperation Agency (JICA)	2005.4.12
Agreement on Implementation for Collaborative Programs	National Institute of Advanced Industrial Science and Technology (AIST)	2005.2.10
Basic Agreement on Collaborations	National Institute for Materials Science (NIMS)	2004.12.7
Regional Collaboration with the Hokkaido University Research & Business Park	Hokkaido Government, City of Sapporo, Hokkaido Economic Federation, Hokkaido Bureau of Economy, Trade and Industry	2004.7.30
Agreement on Implementation for Collaborative Programs	Development Bank of Japan	2004.7.22

■ Hokkaido University Start-up Companies

- Hokkaido University Based: 103
(Refer to the University Startups database by METI)

- Hokkaido University Certified: 56
(Date as of March 31, 2024)



History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/
Public Lectures

Research and Education Programs

Campuses

Patents by Companies

Patents

Data as of April, 1, 2024

Faculty/Institute/Admin. Office, etc.	Patent Possession	
	Domestic	Overseas
Faculty of Fisheries Sciences	5 (4)	0 (0)
Faculty of Environmental Earth Science	9 (5)	6 (6)
Faculty of Science	14 (7)	26 (3)
Faculty of Pharmaceutical Sciences	25 (13)	57 (41)
Research Faculty of Agriculture	33 (29)	19 (18)
Faculty of Advanced Life Science	26 (13)	13 (4)
Faculty of Education	1 (1)	0 (0)
Faculty of Health Sciences	15 (7)	12 (2)
Faculty of Engineering	179 (133)	87 (61)
Faculty of Medicine	28 (17)	38 (28)
Faculty of Dental Medicine	8 (8)	0 (0)
Faculty of Veterinary Medicine	8 (7)	43 (34)
Faculty of Information Science and Technology	148 (122)	67 (47)
Hokkaido University Hospital	4 (2)	2 (2)
Institute of Low Temperature Science	1 (1)	0 (0)
Research Institute for Electronic Science	10 (4)	3 (1)
Institute for Genetic Medicine	10 (1)	14 (1)
Institute for Catalysis	26 (22)	15 (15)
Research Center for Zoonosis Control	10 (7)	46 (41)
Central Institute of Isotope of Science	6 (5)	10 (10)
Research Center for Integrated Quantum Electronics	8 (2)	2 (1)
Field Science Center for Northern Biosphere	3 (1)	0 (0)
Institute for Chemical Reaction Design and Discovery	1 (1)	0 (0)
N/A	214 (147)	191 (180)
TOTAL	792 (559)	651 (495)

Note: The number of joint applicants indicated in parentheses ().

(Breakdown of Overseas Patents)

Country/Region	Patent Possession
Ireland	3 (3)
U.S.A.	173 (126)
Italy	10 (9)
India	14 (12)
Indonesia	5 (2)
Australia	15 (13)
Austria	5 (5)
Netherlands	10 (9)
Canada	10 (9)
Greece	1 (1)
Croatia	1 (1)
Saudi Arabia	5 (5)
Singapore	8 (8)
Switzerland	20 (15)
Sweden	4 (4)
Spain	9 (8)
Slovakia	1 (1)
Slovenia	1 (1)
Serbia	1 (1)
Czech	1 (1)
Denmark	5 (5)
German	70 (50)
Turkey	4 (3)
Nigeria	1 (1)
Norway	1 (1)
Hungary	3 (3)
Finland	2 (2)
Brazil	1 (1)
France	54 (36)
Bulgaria	1 (1)
Belgium	8 (6)
Poland	2 (1)
Portugal	2 (2)
Malaysia	6 (4)
Mexico	3 (3)
Lithuania	1 (1)
Romania	1 (1)
Russia	4 (4)
U.K.	60 (41)
Taiwan	21 (17)
South Korea	26 (20)
China	71 (52)
Hong Kong	5 (5)
South Africa	1 (1)
Unitary Patent	1 (0)
TOTAL	651 (495)

Note: The number of joint applicants indicated in parentheses ().

Registered Design

Faculty/Institute/Admin. Office, etc.	Possession
Hokkaido University Hospital	1
TOTAL	1

Registered Trademark

Faculty/Institute/Admin. Office, etc.	Possession
Graduate School of Law	1
Faculty of Engineering	6
Faculty of Economics and Business	2
Faculty of Medicine	1
Hokkaido University Hospital	2
Center for Advanced Tourism Studies	3
Institute for the Advancement of Higher Education	4
Institute for the Promotion of Business-Regional Collaboration	23
International Affairs Department	3
Sustainable Campus Management Office	1
Front Office for Human Resource Education and Development	4
Academic Affairs Department	1
TOTAL	51

Variety Registration

Faculty/ Institute/ Admin. Office, etc.	Possession
Institute for the Promotion of Business-Regional Collaboration	4
TOTAL	4

Japan International Cooperation Agency (JICA)

Partnership Program

Period	Project Name	Country	Project Leader
FY2022 -FY2027	The supporting project for establishing a sustainable and nutrients-recycling agricultural system driven by Japanese immigrant society	Bolivia	INOUE Takashi, Professor, Research Faculty of Agriculture
FY2023 -FY2026	Co-creation of a community-based Water, Sanitation and Hygiene model through participatory action research with children and young people	Zambia	YAMAUCHI Taro, Professor, Faculty of Health Sciences
FY2023 -FY2026	Mahallabay Policy Support Project in Fergana Region: Creating a Successful Model for Small Business	Uzbekistan	HIWATARI Masato, Visiting Researcher, Center for Regional Economic and Business Networks

Technical Cooperation Projects

Period	Project Name	Country	Project Leader
FY2021 -FY2025	Clinical Studies Enhancement Project for School of Veterinary Medicine, University of Zambia	Zambia	OKUMURA Masahiro, Professor, Faculty of Veterinary Medicine
FY2021 -FY2026	Project for Strengthening the Practical Capacity of Public and Private Veterinarian	Mongolia	SAKODA Yoshihiro, Professor, Faculty of Veterinary Medicine
FY2019 -FY2025	Project for Sustainable Development of the Cultural Landscape of the Upper Utcubamba Valley	Peru	NISHIYAMA Noriaki, Professor, Center for Advanced Tourism Studies

Japan Overseas Cooperation Volunteers

Period	Project Name	Country	Number of Dispatches	Faculty/Institute, etc
FY2023 -FY2028	Support for Marine Environment and Resource Management	Saint Lucia	6 (FY2023)	Faculty of Fisheries Sciences

Internship Program

Period	Place	Number of Dispatches	Faculty/Institute, etc
FY2023	JICA BOLIVIA Office/JICA TSUKUBA	3	Graduate School of Agriculture and others

Dispatch of Experts and Mission Team Members from JICA

FY2023

Type of Dispatch	Number of Members
Experts	18
Mission Team Members	6

Acceptance of Trainees from JICA

FY2023

Course	Number of Participants
ABE Initiative: African Business Education Initiative for Youth	5
KIZUNA Program: Human Resources Development in the Mining Sector	4
PREPARE: Partnership for Building Resilience against Public Health Emergencies through Advanced Research and Education	2
IITH FRIENDSHIP Project	1
Human Resources Development in Science, Technology, and Innovation	3
Human Resources Development in Space Technology Utilization	2
Investment Promotion and Industrial Development for Asian Region	1
The Project for the Control of Tuberculosis and Glanders in Mongolia (SATREPS- Short term)	4
Development of Integrated Infrastructure Maintenance Technology Considering Natural Disaster Risk in Thailand (SATREPS)	1
Country/Area-Focused Training Courses	5 Courses 15 Participants
Knowledge Co-Creation Program	2 Courses 14 Participants

Appointment and Acceptance of Researchers

FY2023

Category	Position	Number of Researchers	
Research Fellow	PD	21	
Postdoctoral Fellow	PD	186	
Japan Society for the Promotion of Science (JSPS) Research Fellow	DC1	30	72
	DC2	32	
	PD	10	
	RPD	0	
JSPS Postdoctoral Fellow	PD	32	104
TOTAL		311	

Educational and Research Programs

Data as of April 1, 2024

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

Period	Project Name	Representative
FY2023–FY2028	Building a Regenerative Agri-Fishery System for Sustainable Food Production and Global Well-being Based on Field Science	HOUKIN Kiyohiro, President

Cross-ministerial Strategic Innovation Promotion Program (SIP)

Period	Research Project	Project Name	Principal Investigator
FY2023–FY2027	Creation of new ways of learning and working in a post-COVID-19 era	The Hokkaido Model of Learning Aims to Build a Society Where Individuals Can Lead Independent Lives and Make Decisions for Themselves	YOSHINO Masanori, Specially Appointed Professor, Institute for the Promotion of Business-Regional Collaboration
FY2023–FY2027	Creation of new ways of learning and working in a post-COVID-19 era	Development and demonstration of a foundation for relearning for working professionals to lead to industrial revitalization and job creation in Hokkaido	HASEYAMA Miki, Vice President, Director of D-RED

Translational Research Program (Subsidy for Medical Research and Development Promotion)

Period	Project Name	Representative
FY2022–FY2024	Sustainable Creation of Innovative Medical Technology Utilizing an Open Access Center	HOUKIN Kiyohiro, President

The Nationwide Development of Mathematics, Data Science and AI Education

Period	Project Name	Representative
FY2022–FY2027	Formation of a Leading Human Resource Development Platform to Meet Social Demands in the DX Era —Data science education and expert human resource development through industry-academia-government—region collaboration, and its application to other universities—	HOUKIN Kiyohiro, President

Program for Advanced Reserch Equioment Platforms

Period	Project Name	Representative
FY2021–2025	Microscopic Imaging Solution Platform	HOUKIN Kiyohiro, President

Advanced Research Infrastructure for Materials and Nanotechnology in Japan

Period	Project Name	Representative
FY2021–FY2025	Materials that exhibit innovative functions through quantum and electronic control, Material with extreme functionality	HOUKIN Kiyohiro, President

COI-NEXT

Period	Name of the Site	Project Leader
FY2021–FY2030	Life Design Center for the Mind and the Body	TAMAKOSHI Akiko, Professor, Faculty of Medicine

Support Projects for the Development of Human Resources in Science and Technology

Period	Project Name	Representative
FY2020–FY2024	Doctoral program for Data-Related InnoVation Expert (Dispatch of doctoral staff to high schools, etc.)	HOUKIN Kiyohiro, President

Project for Promoting Public Utilization of Advanced Research Infrastructure

Period	Project Name	Representative
FY2020–FY2024	Construction of Core Facilities	HOUKIN Kiyohiro, President

Inter-University Exchange Project

Period	Project Name	Program Supervisor
FY2020–FY2024	International Veterinary and Conservation Medicine Education Program (IVCMEP Program)	TAKIGUCHI Mitsuyoshi, Dean, Faculty of Veterinary Medicine

Comprehensive Program for Improving Infrastructure to Promote Clinical Application of Innovative Medical Seeds (Subsidy for Medical Research and Development Promotion)

Period	Project Name	Representative
FY2018–FY2024	Research and Development of Innovative Medical Technology with Patient Safety	HOUKIN Kiyohiro, President

WISE Program (Doctoral Program for World-leading Innovative & Smart Education)

Period	Project Name	Program Coordinator
FY2018–FY2024	WISE Program for One Health Forntier Graduate School of Excellence	HORIUCHI Motohiro, Dean, Graduate School of Infectious Diseases

World Premier International Research Center Initiative (WPI)

Year	Research Center Name	Director
FY2018–FY2027	Institute for Chemical Reaction Design and Discovery (ICReDD)	MAEDA Satoshi, Professor

History

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Research and Education Programs

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Science and Technology Research Partnership for Sustainable Development (SATREPS)

Period	Project Name	Country	Project Leader
FY2023–FY2028	The Establishment of an Immediate Rice Variety Development System using Anther Culture and Citizen Science (RiceBACS)	Zambia	KONDO Takumi, Professor, Research Faculty of Agriculture
FY2023–FY2028	Recovering High-Value Bioproducts for Sustainable Fisheries in Chile (ReBiS)	Chile	ONODA Akira, Professor, Faculty of Environmental Earth Science
FY2021–FY2026	The Project for Development of the Duckweed Holobiont Resource Values towards Thailand BCG Economy	Thailand	MORIKAWA Masaaki, Professor, Faculty of Environmental Earth Science
FY2020–FY2025	The Project for the Control of Tuberculosis and Glanders	Mongolia	KIMURA Takashi, Professor, Faculty of Veterinary Medicine
FY2019–FY2024	Project for the epidemiological research on zoonotic virus infections in Africa	Zambia and Democratic Republic of the Congo	TAKADA Ayato, Professor, International Institute for Zoonosis Control

JICA Development Studies Program

Period	Project Name	Project Leader
FY2024	Introduction to Global Environmental Management	OKINO Tatsufumi, Professor, Faculty of Environmental Earth Science

Joint Usage/Research Center (7)

Period	Facility	Research Area	Title	Type
FY2022–FY2027 (cont. from FY2010–2021)	Institute of Low Temperature Science	Low Temperature Science	Research Center for Low Temperature Science	Single type
FY2022–FY2027 (cont. from FY2010–2021)	Institute for Genetic Medicine	Basic Medicine Science	Joint Research Center for Cancers Induced by Chronic Bacterial and Viral Infections	Single type
FY2022–FY2027 only FY2010–2021: Single type	Institute for Catalysis	Fundamental Catalysis and Catalysis for Sustainable Society Catalysis informatics	Research Center for Catalysis	Network type •Osaka Metropolitan University Research Center for Artificial Photosynthesis •National Institute of Advanced Industrial Science and Technology Interdisciplinary Research Center for Catalytic Chemistry (Cooperating facilities)
FY2022–FY2027 (cont. from FY2010–2021)	Slavic–Eurasian Research Center	Area Studies	Japan Council of Russian and East European Studies	Single type
FY2022–FY2027 (cont. from FY2010–2021)	International Institute for Zoonosis Control	Zoonoses	Research Center for Zoonosis Control	Single type
FY2022–FY2027 (cont. from FY2010–2021)	Research Institute for Electronic Science	Materials and Devices	Network Joint Research Center for Materials and Devices	Network type (Core organization: The Institute of Scientific and Industrial Research, Osaka University)
FY2022–FY2027 (cont. from FY2010–2021)	Information Initiative Center	Computational science, Computer science	Joint Usage/Research Center for Interdisciplinary Large-scale Information Infrastructures	Network type (Core organization: Information Technology Center, The University of Tokyo)

Joint Usage/Education Center (5)

Period	Facility	Title	Type
FY2020–FY2024	Field Science Center for Northern Biosphere, Aquatic Research Station (Usujiri Fisheries Station, Nanae Freshwater Station, Oshoro Marine Station)	Joint Usage Center for Practical Field Education of Fisheries Biology in Hokkaido	Fisheries Station
FY2020–FY2024	Institute for the Advancement of Graduate Education (Center for Teaching and Learning)	Joint Usage Center for Faculty/Staff Development	Implementing Agency for Faculty/Staff Development
FY2021–FY2025	Oshoro-maru (Training Ship, School of Fisheries Sciences)	Joint Usage/Education Center for Training Cruises in Subarctic Marine Environment (Recertification)	Training Ship
FY2022–FY2026	Field Science Center for Northern Biosphere, Forest Research Station	Joint Usage Center for Practical Field Education of Forest Environment and Ecosystem Conservation (Recertification)	Experimental Forest, etc.
FY2022–FY2026	Field Science Center for Northern Biosphere, Aquatic Research Station (Akkeshi Marine Station, Muroran Marine Station)	International Joint Usage Center for Integrated Education of Marine Biology and Ecology in Cold-current Ecosystem (Recertification)	Marine/Lake Station

Collaborative Project Center (6)

Period	Project Center	Theme	Representative
FY2020–FY2024	Center of Education and Research for Quantum Topological Science and Technology (Recertification)	Quantum Topological Science and Technology	ICHIMURA Koichi, Professor, Faculty of Engineering
FY2022–FY2026	Center for Life Innovation (Recertification)	Formation of a strategic base for developing drug candidates	MAENAKA Katsumi, Professor, Faculty of Pharmaceutical Sciences
FY2022–FY2026	Center of Education and Research for Hokkaido Wines	Education and Research for sustainable development of Hokkaido Wines	SONE Teruo, Professor, Faculty of Agriculture
FY2022–FY2026	Cognitive Science Research Center	Promotion of top global cognitive science research, and realization a sustainable aging society that applies the achievements	YABE Ichiro, Professor, Faculty of Medicine
FY2023–FY2027	Research Institute for Information Law & Policy (Recertification)	Information Law & Policy	NAKAYAMA Ichiro, Professor, Graduate School of Law
FY2023–FY2028	Co-Creation Education Center	Promote entrepreneurship education and create an environment that fosters "Convergence of Knowledge," which is the basis for innovation creation	FUJITA Osamu, Professor, Faculty of Engineering (Institute for the Advancement of Graduate Education)

Properties and Possessions

Data as of April 1, 2024

Division	Total Area (m ²)	Building Floor Area (m ²)		
Administration Bureau	313,196	48,009		
Hokkaido University Museum	16,086	24,631		
Hokkaido University Archive	4,677	1,545		
Graduate School/Faculty of Letters	25,746	36,624		
Graduate School/Faculty/School of Education				
Graduate School/School of Law				
Faculty/Graduate School/School of Economics and Business				
Nibutani House, Faculty of Letters			15,087	270
Shari House, Faculty of Letters			661	126
School of Science	44,327	67,942		
Graduate School of Science				
Urakawa Seismological Observatory (KMU)	974	0		
Erimo Geophysical Observatory (ERM)	(Leased by Erimo Town)	251		
Minamishinkawa Seismological Observatory Well MSK	392	28		
Observation Point for Earthquake Prediction, Tunnel	(Leased by Konsen Seibu District Forest Office, etc.)	453		
Wells, Tide Gauge Station				
Usu Volcano Observatory (UVO)	3,598	505		
MatumaeOshima Seismological Observatory (MOS)	50	0		
Tomakomai Space Observatory	Shared with Tomakomai Experimental Forest	0		
Graduate School/Faculty/School of Medicine	Shared with Hokkaido University Hospital	54,913		
Graduate School/Faculty of Health Sciences		14,009		
Graduate School/Faculty/School of Dental Medicine		151,333	16,939	
Hokkaido University Hospital		107,162		
Forensic Psychiatry Center	(Leased by country)	4,030		
Faculty of Pharmaceutical Sciences/School of Pharmaceutical Sciences and Pharmacy	20,014	16,636		
Graduate School/Faculty/School of Engineering	131,831	123,717		
Graduate School/Faculty/School of Agriculture	57,791	44,906		
Graduate School/Faculty/School of Veterinary Medicine	40,859	17,345		
Veterinary Teaching Hospital		3,070		
Graduate School/Faculty/School of Fisheries Sciences	88,785	30,058		
Nanaehama Facilities, Graduate School of Fisheries Sciences	7,431	334		
Toya Lake Facilities, Graduate School of Fisheries Sciences	102,494	0		
Graduate School of International Media, Communication, and Tourism Studies/Research Faculty of Media and Communication	1,187	2,500		
Graduate School of Environmental Science/Faculty of Environmental Earth Science	17,159	17,483		
Institute of Low Temperature Science	30,335	10,815		
Moshiri Snowmelt Observatory	Shared with Uryu Experimental Forest	0		
Research Institute for Electronic Science	2,919	5,419		
Institute for Genetic Medicine	Shared with Hokkaido University Hospital	5,725		
Information Initiative Center	7,810	6,444		
Central Institute of Isotope Science	Shared with Hokkaido University Hospital	4,614		
Institute for the Advancement of Higher Education	35,828	24,594		
Field Science Center for Northern Biosphere	31,794	5,320		
Teshio Experimental Forest	223,500,856	1,892		
Nakagawa Experimental Forest	180,653,586	3,121		
Uryu Experimental Forest	214,867,214	1,729		
Tomakomai Experimental Forest	27,146,245	4,592		
Hiyama Experimental Forest	1,014,132	569		

Division	Total Area (m ²)	Building Floor Area (m ²)	
Wakayama Experimental Forest	4,484,410	1,024	
Nayoro Facility, Field Science Center for Northern Biosphere	180,148	1,710	
Toyohira Experimental Facility	939,838	37	
Oshoro Experimental Facility	13,662	0	
Experiment Farm	491,855	3,643	
Yoichi Orchard	57,939	723	
Botanic Garden	133,957	5,296	
Shizunai Livestock Farm	4,633,846	5,999	
Toya Lake Station	15,087	717	
Usujiri Fisheries Station	4,609	1,257	
Nanae Freshwater Station	10,915	928	
Oshoro Marine Station	1,416	428	
Akkeshi Marine Station	397,181	2,699	
Muroran Marine Station	1,300	812	
Creative Research Institution (CRIS)	38,951	42,323	
Research Center for Zoonosis Control	13,418	8,028	
Institute for the Promotion of Business-Regional Collaboration	11,355	9,221	
Health Care Center	Shared with Welfare Facilities	1,061	
Multimedia Education Building (incl. The Open University of Japan)	Shared with Institute for the Advancement of Higher Education	4,029	
Sports Facilities	177,959	16,310	
Equestrian Club	19,830	474	
Otaru Storehouse of Yacht	7,629	848	
Barato Storehouse of Boat	4,365	140	
Okuteine Mountain Cottage	(Leased by Ishikari District Forest Office, etc.)	119	
Helvetia Mountain Cottage		27	
Soranuma Mountain Cottage		102	
Muine Mountain Cottage		88	
Paradise Mountain Cottage	(Privately Leased)	154	
Clark Memorial Student Center	9,610	5,772	
Welfare Facilities (3)	9,971	6,247	
Otaki Seminar House	23,966	2,380	
Foreign Scholars' Accommodation	6,723	2,569	
New Foreign Scholars' Accommodation	2,940	3,475	
International House Kita 8	14,177	6,009	
International House Kita 23	1,861	2,285	
Keiteki Student Dormitory	18,113	11,199	
Sosei Student Dormitory	1,345	1,643	
Hokushin Student Dormitory/Guest House Oshoro	7,987	3,147	
Family House	Shared with Hokkaido University Hospital	529	
Ossuary	160	23	
Accommodation		0	
Sapporo Campus	19,743	10,714	
Sapporo City (off campus)	37,019	23,808	
Hakodate City	3,768	3,232	
Other Cities	39,555	3,383	
Dormitory for Nurses	6,457	4,463	
Total Area	Sapporo Campus	1,776,247	750,732
	Sapporo City (off campus)	1,112,319	31,297
	Hakodate City	105,149	37,694
	Other Cities	657,183,747	35,633
GRAND TOTAL		660,177,462	903,365

Note: The grand total may be different from the sum of the numbers since they are rounded.

Main Training Ships	<i>Oshoro-maru</i>	1,598 tons
	<i>Ushio-maru</i>	262 tons

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/
Public Lectures

Research and Education Programs

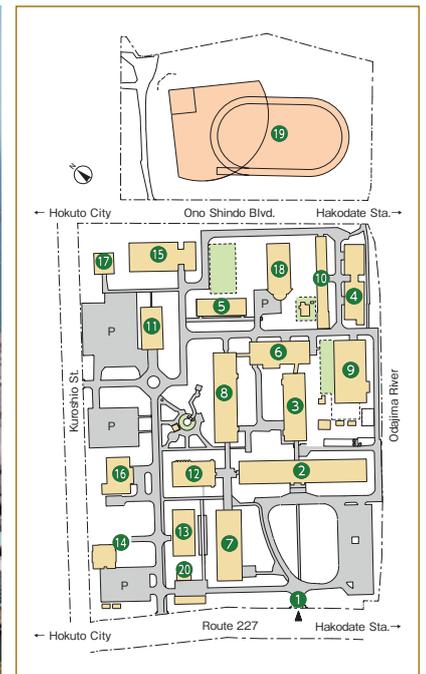
Campuses

Campus Orientation

Aerial Photograph of Sapporo Campus



Aerial Photograph and Map of Hakodate Campus



1 Main Gate

2 Main Building

3 Annex Building

4 Marine Bioresources Research Building

5 Marine Frontier Research Building

6 Marine Science Creative Research Building

7 Lecture Room Building

8 Student Laboratories

9 Controlled Environment Rooms

10 Towing Tank Room

11 Auditorium

12 Fisheries Science Library and Museum Complex

13 Aquatic Biological Specimen House

14 The Fisheries Science Center

15 Gymnasium

16 Student Center

17 Student Activities Building

18 Swimming Pool

19 Athletic Field

20 Garage

Map of Sapporo Campus



[Access guide]
By JR line:
 Get off at Sapporo Station, 7 minutes walk to the Main Gate.
By Sapporo subway:
 If you take Namboku line or Toho line, get off at Sapporo Station, 10 minutes walk to the Main Gate.
 If you take Namboku line, get off at Kita junji jo Station, 4 minutes walk to North 13 Gate or get off at Kita juhachi jo Station, 7 minutes walk to North 18 Gate.

◇ The names for graduate schools located in the same building as the faculty are omitted
 ◇ () indicates other facility

- 1 Information center
 - 2 Merchandise shop
 - 3 Cafe
 - 4 Cafeteria
 - 5 AED station
- Research Institutes/Centers (North Campus Area)**
- 1 Creative Research Institution (CRIS)
 - 2 Institute for the Promotion of Business-Regional Collaboration (Center for Innovation and Business Promotion, Startup Creation Department, University-Industry Global Development Office)
 - 3 Hokkaido Collaboration Center
 - 4 Social and Regional Emergence Department, Institute for the Promotion of Business-Regional Collaboration
 - 5 Platform for Research on Biofunctional Molecules (PRBM)
 - 6 Frontier Research Center for Advanced Material and Life Science
 - 7 Arctic Research Center
 - 8 Institute for Catalysis
 - 9 Research Institute for Electronic Science
 - 10 Green Nanotechnology Research Center
 - 11 Research Center for Mathematics for Social Creativity
 - 12 International Institute for Zoonosis Control
 - 13 Institute of Low Temperature Science
 - 14 Veterinary Teaching Hospital
 - 15 Institute for Vaccine Research and Development (IVRED)
 - 16 Institute for Chemical Reaction Design and Discovery (WPI-ICREDD)
- Facilities**
- 1 Conference Hall
 - 2 Clark Memorial Student Center
 - 3 Career Center
 - 4 Centennial Hall
 - 5 Furukawa Hall
 - 6 Humanities and Social Sciences Classroom Building
 - 7 "Kodomo No Sono" Child Care Center
 - 8 Open Innovation Hub "ENREISO"
 - 9 Experiment Farm
 - 10 Student Services
 - 11 Multimedia Education Building
 - 12 Gym
 - 13 Enyu Gakusha Community Hall
 - 14 Sports Training Center
 - 15 "Tomoni" Child Care Center
 - 16 Student Communication Station
 - 17 School of Medicine Centennial Hall
- Libraries**
- 1 Central Library
 - 2 North Library
- Dorms**
- 1 Hokkaido University International House Kita 8 (Kita 8 Nishi 11)
 - 2 Keiteki-Ryo Student Dormitory (Kita 18 Nishi 13)
 - 3 Hokkaido University International House Kita 23 (Kita 23 Nishi 13)
 - 4 Foreign Scholars' Accommodation (Kita 24 Nishi 12)
- Tourist Spots**
- 1 Sakushukotoni River
 - 2 Central Lawn
 - 3 Bust of Dr. William S. Clark
 - 4 Elm Grove
 - 5 Former School of Agriculture Library
 - 6 The Hokkaido University Museum
 - 7 Monument to First Artificial Snow Crystal
 - 8 Ono Pond
 - 9 Monument in Honor of Dr. Inazo Nitobe
 - 10 Flowering Tree Garden
 - 11 Poplar Avenue
 - 12 Gingko Avenue
 - 13 Heisei Poplar Avenue
 - 14 Site of Old Village
 - 15 The Second Farm (Model Barn)
 - 16 Botanic Garden
- Cafeterias/Restaurants/Stores**
- 1 Information Center "Elm Forest Shop"
 - 2 Hokkaido University (HU) Co-op
 - 3 Clark Cafeteria
 - 4 Chuo Cafeteria, HU Co-op
 - 5 Seicomart
 - 6 Restaurant NORTH KITCHEN
 - 7 Hokubu Cafeteria, HU Co-op
 - 8 Restaurant Poplar
 - 9 Hokudai Marche Café and Labo
 - 10 7-Eleven, Hokkaido University School of Engineering store

- University Organization**
- 1 Administration Bureau
 - 2 Office of Diversity, Equity, and Inclusion
 - 3 Hokkaido University Hospital
 - 4 Dental Clinical Division of Hokkaido University Hospital
 - 5 Office of Admissions
 - 6 Institute for the Advancement of Higher Education
 - 7 Institute for the Advancement of Graduate Education
- Graduate Schools, Faculties and Schools**
- 1 Graduate School of Humanities and Human Sciences
 - 2 Graduate School of Law
 - 3 Graduate School of Economics and Business
 - 4 Graduate School of Education
 - 5 Graduate School of International Media, Communication, and Tourism Studies
 - 6 Graduate School of Public Policy
 - 7 Graduate School of Medicine
 - 8 Graduate School of Biomedical Science and Engineering
 - 9 Graduate School of Dental Medicine
 - 10 Graduate School of Veterinary Medicine
 - 11 Graduate School of Infectious Diseases
 - 12 Graduate School of Health Sciences
 - 13 Graduate School of Information Science and Technology
 - 14 Graduate School of Environmental Science
 - 15 Graduate School of Science
 - 16 Graduate School of Agriculture
 - 17 Graduate School of Global Food Resources

- 18 Graduate School of Life Science
 - 19 Graduate School of Engineering
 - 20 Graduate School of Chemical Sciences and Engineering
 - 21 Faculty of Pharmaceutical Sciences
 - 22 Faculty of Advanced Life Science
- Note: The Graduate School of Fisheries Sciences is located at Hakodate Campus
- Research Institutes & Centers**
- 1 Center for Ainu and Indigenous Studies
 - 2 Hokkaido University Press
 - 3 Hokkaido University Archives
 - 4 Slavic-Eurasian Research Center
 - 5 Center for Experimental Research in Social Sciences
 - 6 Information Initiative Center North/South Bldgs.
 - 7 Archaeological Research Center
 - 8 Center for Environmental and Health Sciences
 - 9 Field Science Center for Northern Biosphere
 - 10 Research Center for Integrated Quantum Electronics
 - 11 Proton Beam Therapy Center
 - 12 Research and Education Center for Brain Science
 - 13 Institute for Genetic Medicine
 - 14 Central Institute of Isotope Science
 - 15 Frontier Research in Applied Sciences Bldg.
 - 16 Center for Language Learning
 - 17 Center for Advanced Tourism Studies
 - 18 The Open University of Japan;
 - 19 Hokkaido Study Center

Information Center "Elm Forest Shop"

The University Information Center is located just inside the main gates of Sapporo Campus. Visitors can browse information regarding campus events as well as enjoy refreshments on the outdoor patio. The Center also carries original Hokkaido University merchandise.

Opening hours:
8:30-17:00

Closed:
December 29-January 3



Satellite Offices

21 Tokyo Office

Sapia Tower 10th F, Marunouchi 1 chome 7-12, Chiyoda-ku, Tokyo 100-0005
 Tel & Fax: +81-(0)3-3211-2055
 E-mail: tokyo@general.hokudai.ac.jp
 Office Hours: Weekdays 9:00-17:00
 (Closed Saturdays, Sundays, and Dec. 29-Jan. 3)



22 Osaka Alumni House

Osaka Station Dai 2 Bldg. 2nd F, Umeda 1 chome 2-2-200, Kita-ku, Osaka 530-0001
 Tel & Fax: +81-(0)6-6343-3736
 (Closed on Dec. 29-Jan. 3)



23 Africa Office in Lusaka

c/o Department of Disease Control, School of Veterinary Medicine, University of Zambia (Great East Road Campus), P.O. Box 32379, Lusaka 10101, Zambia
 E-mail: lusaka_office@oia.hokudai.ac.jp



No.	Facility	Address	Telephone Number
	Office of Technical Support	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	ICT Promotion Office	Kita 11, Nishi 5, Kita-ku, Sapporo 060-0811	
	Office of Admissions	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817	
	Creative Research Institution (CRIS)	Kita 21, Nishi 10, Kita-ku, Sapporo 001-0021	
	Institute for the Advancement of Higher Education	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817	
	Career Center	Kita 8, Nishi 8, Kita-ku, Sapporo 060-0808	
	Student Communication Station/Academic Affairs Dept., Student Exchange Division	Kita 15, Nishi 8, Kita-ku, Sapporo 060-0815	
	Office of Health and Safety	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Office for Enhancing Institutional Capacity	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Institute for the Promotion of Business-Regional Collaboration (Center for Innovation and Business Promotion, Startup Creation Department, University-Industry Global Development Office)	Kita 21, Nishi 11, Kita-ku, Sapporo 001-0021	
	Office of Institutional Research	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Office for International Collaboration	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Sustainable Campus Management Office	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Office of Ainu Relations and Initiatives	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Institute for the Advancement of Graduate Education	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817	
	Center for Advance Human Resource Education and Development, Institute for the Advancement of Graduate Education	Kita 12, Nishi 7, Kita-ku, Sapporo 062-0817	
	Office of Diversity, Equity, and Inclusion	Kita 12, Nishi 7, Kita-ku, Sapporo 060-0812	
	Social Collaboration Division, Office of Public Relations and Social Collaboration	Kita 21, Nishi 11, Kita-ku, Sapporo 001-0021	
	Public Relations & Communications Division, Office of Public Relations and Social Collaboration	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Office for the Advancement of Quality Assurance	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Office for Promotion of Semiconductor Hub Formation	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Integrated URA Office	Kita 21, Nishi 10, Kita-ku, Sapporo 001-0021	
	Administration Bureau: General Affairs and Planning Dept., Finance Dept., Research Promotion Dept., Facilities Dept., International Affairs Dept. Dept of Public Engagement [Public Relations Division (Office for Alumni Relations and Funding)]	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Administration Bureau (ICT Planning Division, General Affairs and Planning Department)	Kita 11, Nishi 5, Kita-ku, Sapporo 060-0811	
1	Academic Affairs Dept. Academic Affairs Planning Division, Educational Promotion Division, Student Support Division, Entrance Exam Division	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817	Representative Telephone Number +81-(0)11-716-2111
	Division of Research Support, Research Promotion Dept.	Kita 21, Nishi 10, Kita-ku, Sapporo 001-0021	
	Administration Bureau (Division of Social Collaboration and Division of Research Collaboration, Department of Public Engagement)	Kita 21, Nishi 11, Kita-ku, Sapporo 001-0021	
	Office of Internal Auditors	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Office of Audit Support	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	
	Graduate School/School of Law	Kita 9, Nishi 7, Kita-ku, Sapporo 060-0809	
	The Advanced Institute for Law and Politics affiliated with the Graduate School of Law	Kita 9, Nishi 7, Kita-ku, Sapporo 060-0809	
	Graduate School of Environmental Sciences/School of Pharmaceutical Sciences and Pharmacy	Kita 10, Nishi 5, Kita-ku, Sapporo 060-0810	
	Graduate School/Faculty/School of Science	Kita 10, Nishi 8, Kita-ku, Sapporo 060-0810	
	Institute of Seismology and Volcanology affiliated with the Faculty of Science	Kita 10, Nishi 8, Kita-ku, Sapporo 060-0810	
	Genome Dynamics Research Center affiliated with the Faculty of Science	Kita 10, Nishi 8, Kita-ku, Sapporo 060-0810	
	Nuclear Reaction Data Center affiliated with the Faculty of Science	Kita 10, Nishi 8, Kita-ku, Sapporo 060-0810	
	Faculty of Pharmaceutical Sciences/School of Pharmaceutical Sciences and Pharmacy	Kita 12, Nishi 6, Kita-ku, Sapporo 060-0812	
	Experimental Station for Medical Plant Studies affiliated with the School of Pharmaceutical Sciences and Pharmacy	Kita 12, Nishi 6, Kita-ku, Sapporo 060-0812	
	Graduate School/Faculty/School of Agriculture	Kita 9, Nishi 9, Kita-ku, Sapporo 060-8589	
	Graduate School of Life Science/Faculty of Advanced Life Science	Kita 10, Nishi 8, Kita-ku, Sapporo 060-0810	
	Frontier Research Center for Advanced Material and Life Science affiliated with Faculty of Advanced Life Science	Kita 21, Nishi 11, Kita-ku, Sapporo 001-0021	
	Graduate School/Faculty/School of Education	Kita 11, Nishi 7, Kita-ku, Sapporo 060-0811	
	Research and Clinical Center for Child Development affiliated with the Faculty of Education	Kita 11, Nishi 7, Kita-ku, Sapporo 060-0811	
	Graduate School of International Media, Communication, and Tourism Studies/Research Faculty of Media and Communication	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817	
	Graduate School/Faculty of Health Sciences	Kita 12, Nishi 5, Kita-ku, Sapporo 060-0812	
	Graduate School/Faculty/School of Engineering	Kita 13, Nishi 8, Kita-ku, Sapporo 060-8628	
	Center for Advanced Research of Energy and Materials affiliated with the Faculty of Engineering	Kita 13, Nishi 8, Kita-ku, Sapporo 060-8628	

No.	Facility	Address	Telephone Number	
	Graduate School of Chemical Sciences and Engineering	Kita 13, Nishi 8, Kita-ku, Sapporo 060-8628	Representative Telephone Number +81-(0)11-716-2111	
	Graduate School/Faculty/School of Economics and Business	Kita 9, Nishi 7, Kita-ku, Sapporo 060-8809		
	Graduate School/Faculty/School of Medicine	Kita 15, Nishi 7, Kita-ku, Sapporo 060-8638		
	Institute for Animal Experimentation affiliated with the Graduate School of Medicine	Kita 15, Nishi 7, Kita-ku, Sapporo 060-8638		
	Graduate School/Faculty/School of Dental Medicine	Kita 13, Nishi 7, Kita-ku, Sapporo 060-8586		
	Graduate School/Faculty/School of Veterinary Medicine	Kita 18, Nishi 9, Kita-ku, Sapporo 060-0818		
	Hokkaido University Veterinary Teaching Hospital	Kita 19, Nishi 10, Kita-ku, Sapporo 060-0819		
	Graduate School of Biomedical Science and Engineering	Kita 15, Nishi 7, Kita-ku, Sapporo 060-8638		
	Graduate School of Infectious Diseases	Kita 18, Nishi 9, Kita-ku, Sapporo 060-0818		
	Graduate School of Global Food Resources	Kita 9, Nishi 9, Kita-ku, Sapporo 060-0809		
	Graduate School/Faculty/School of Humanities and Human Sciences	Kita 10, Nishi 7, Kita-ku, Sapporo 060-0810		
	Graduate School/Faculty of Information Science and Technology	Kita 14, Nishi 9, Kita-ku, Sapporo 060-0814		
	Graduate School/Faculty of Public Policy	Kita 9, Nishi 7, Kita-ku, Sapporo 060-0809		
	Institute of Public Policy Studies affiliated with the Faculty of Public Policy	Kita 9, Nishi 7, Kita-ku, Sapporo 060-0809		
	Hokkaido University Hospital	Kita 14, Nishi 5, Kita-ku, Sapporo 060-8648		Representative Telephone Number Tel: +81(0)11-716-1161
	Forensic Psychiatry Center, Hokkaido University Hospital	1-2-40 Higashinaebo 2-jo Higashi-ku, Sapporo 007-0802		Tel: +81(0)11-769-0423
	Institute of Low Temperature Science	Kita 19, Nishi 8, Kita-ku, Sapporo 060-0819	Representative Telephone Number +81-(0)11-716-2111	
	Pan-Okhotsk Research Center affiliated with the Institute of Low Temperature Science	Kita 19, Nishi 8, Kita-ku, Sapporo 060-0819		
	Research Institute for Electronic Science	Kita 20, Nishi 10, Kita-ku, Sapporo 001-0020		
	Green Nanotechnology Research Center affiliated with the Research Institute for Electronic Science	Kita 21, Nishi 10, Kita-ku, Sapporo 001-0021		
	Research Center of Mathematics for Social Creativity affiliated with the Research Institute for Electronic Science	Kita 20, Nishi 10, Kita-ku, Sapporo 001-0020		
	Institute for Genetic Medicine	Kita 15, Nishi 7, Kita-ku, Sapporo 060-0815		
	Laboratory of Animal Experiments affiliated with the Institute for Genetic Medicine	Kita 15, Nishi 7, Kita-ku, Sapporo 060-0815		
	Center for Infection-associated Cancer affiliated with the Institute for Genetic Medicine	Kita 15, Nishi 7, Kita-ku, Sapporo 060-0815		
	Institute for Catalysis	Kita 21, Nishi 10, Kita-ku, Sapporo 001-0021		
	Catalysis Collaborative Research Center with the Institute for Catalysis	Kita 21, Nishi 10, Kita-ku, Sapporo 001-0021		
	International Institute for Zoonosis Control	Kita 20, Nishi 10, Kita-ku, Sapporo 001-0020	Representative Telephone Number +81-(0)11-716-2111	
	Central Library	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808		
	North Library	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817		
	Slavic-Eurasian Research Center	Kita 9, Nishi 7, Kita-ku, Sapporo 060-0809		
	Information Initiative Center (North and South Bldgs.)	Kita 11, Nishi 5, Kita-ku, Sapporo 060-0811		
	Central Institute of Isotope Science	Kita 15, Nishi 7, Kita-ku, Sapporo 060-0815		
	Research Center for Integrated Quantum Electronics	Kita 13, Nishi 8, Kita-ku, Sapporo 060-0813		
	Field Science Center for Northern Biosphere	Kita 11, Nishi 10, Kita-ku, Sapporo 060-0811		
	Sapporo Experimental Forest, Southern Forestry Research and Development Office, Forest Research Station	Kita 9, Nishi 9, Kita-ku, Sapporo 060-0809		
	Experiment Farm, Agro-Ecosystem Research Station	Kita 11, Nishi 10, Kita-ku, Sapporo 060-0811		Tel: +81(0)11-221-0066
	Botanic Garden, Agro-Ecosystem Research Station	Kita 3, Nishi 8, Chuo-ku, Sapporo 060-0003		
	Center for Advanced Tourism Studies	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817		
	Center for Ainu and Indigenous Studies	Kita 8, Nishi 6, Kita-ku, Sapporo 060-0808		
	Center for Experimental Research in Social Sciences	Kita 10, Nishi 7, Kita-ku, Sapporo 060-0810		
	Center for Environmental and Health Sciences	Kita 12, Nishi 7, Kita-ku, Sapporo 060-0812		
	Arctic Research Center	Kita 21, Nishi 11, Kita-ku, Sapporo 001-0021		
	Center for Natural Hazards Research	Kita 9, Nishi 9, Kita-ku, Sapporo 060-0809		
	One Health Research Center	Kita 18, Nishi 9, Kita-ku, Sapporo 060-0818		
	Research and Education Center for Brain Science	Kita 15, Nishi 7, Kita-ku, Sapporo 060-0815		
	Center for Language Learning	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817	Representative Telephone Number +81-(0)11-716-2111	
	Education and Research Center for Mathematical and Data Science	Kita 12, Nishi 7, Kita-ku, Sapporo 060-0812		
	Center for Human Nature, Artificial Intelligence, and Neuroscience (CHAIN)	Kita 12, Nishi 7, Kita-ku, Sapporo 060-0812		
	Hokkaido University Museum	Kita 10, Nishi 8, Kita-ku, Sapporo 060-0810		
	Hokkaido University Archives	Kita 8, Nishi 8, Kita-ku, Sapporo 060-0808		
	Student Advice and Counseling Center	Kita 15, Nishi 8, Kita-ku, Sapporo 060-0815		
	Health Care Center	Kita 16, Nishi 7, Kita-ku, Sapporo 060-0816		
	Archaeological Research Center	Kita 11, Nishi 7, Kita-ku, Sapporo 060-0811		
	Information Center "Elm Forest Shop"	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808		
	Clark Memorial Student Center	Kita 8, Nishi 8, Kita-ku, Sapporo 060-0808		
	Centennial Hall	Kita 9, Nishi 6, Kita-ku, Sapporo 060-0809	Tel: +81(0)11-706-4680	
	Student Center for Extracurricular Activities	Kita 17, Nishi 12, Kita-ku, Sapporo 060-0817	Tel: +81(0)11-706-7469 (Reservations) Tel: +81(0)11-706-2989 (Guardroom)	
	Sports Training Center	Kita 17, Nishi 13, Kita-ku, Sapporo 060-0818	Tel: +81(0)11-706-2042 (Reservations) Tel: +81(0)11-706-3211 (Office)	
	Keiteki-Ryo Student Dormitory	Kita 18, Nishi 13, Kita-ku, Sapporo 060-0818	Tel: +81(0)11-747-3136	
	Sosei-Ryo Student Dormitory	Kita 14, Nishi 2, Kita-ku, Sapporo 001-0014	Tel: +81(0)11-706-5590	
	Conference Hall	Kita 8, Nishi 5, Kita-ku, Sapporo 060-0808	Tel: +81(0)11-747-7849 (Office) Tel: +81(0)11-758-7934 (Office)	
	Open Innovation Hub "ENREISO"	Kita 11, Nishi 8, Kita-ku, Sapporo 060-0811	Tel: +81(0)11-706-2042 (Reservations) Tel: +81(0)11-706-2141 (Office)	
	Foreign Scholars' Accommodation	Kita 24, Nishi 12, Kita-ku, Sapporo 001-0024	Tel: +81(0)11-706-4892	
	Hokkaido University International House Kita 8	Kita 8, Nishi 11, Kita-ku, Sapporo 060-0808	Tel: +81(0)11-707-3711	
	Hokkaido University International House Kita 23	Kita 23, Nishi 13, Kita-ku, Sapporo 001-0023	Tel: +81(0)11-736-6211	
	Multimedia Education Building	Kita 17, Nishi 8, Kita-ku, Sapporo 060-0817	Tel: +81(0)11-700-3455 (Office)	
	Enyu Gakusha Community Hall	Kita 18, Nishi 7, Kita-ku, Sapporo 001-0018	Tel: +81(0)11-706-7500 (Guardroom)	
	"Tomoni" Child Care Center	Kita 7, Nishi 9, Kita-ku, Sapporo 060-0807	Tel: +81(0)11-706-7469 (Reservations)	
	"Kodomo No Sono" Child Care Center	Kita 11, Nishi 5, Kita-ku, Sapporo 060-0811	Tel: +81(0)11-706-2151	
	Dormitory for Nurses	Kita 16, Nishi 6, Kita-ku, Sapporo 001-0016	Tel: +81(0)11-706-4588	
	Hokkaido University Hospital Family House	Kita 14, Nishi 5, Kita-ku, Sapporo 060-8648	Tel: +81(0)11-706-7700 (Office)	
2	Nibutani House	Aza Nibutani, Biratori-cho, Saru-gun 055-0101	Tel: +81(0)1457-2-2789	
3	Shari House	Hon-cho 46-13, Shari-cho, Shari-gun 099-4113	—	
4	Graduate School/Faculty/School of Fisheries Sciences	3-1-1 Minato-cho, Hakodate 041-8611	Representative Telephone Number +81-(0)138-40-5505	
	The Fisheries Science Center, The Hokkaido University Museum Branch	3-1-1 Minato-cho, Hakodate 041-8611	Tel: +81(0)138-40-5553	
	Hokushin-Ryo Student Dormitory/Oshoro Guest House	Nakamichi 1-9-1, Hakodate 041-0853	Tel: +81(0)138-52-1160	
5	Usu Volcano Observatory, Institute of Seismology and Volcanology, Faculty of Science	Tatsuka 142, Sobetsu-cho, Usu-gun 052-0106	Tel: +81(0)142-66-4011	
6	Northern Forestry Research and Development Office, Forest Research Station	Aza Tokuda 250, Nayoro 096-0071	Tel: +81(0)1654-2-4264	
7	Teshio Experimental Forest, Northern Forestry Research and Development Office, Forest Research Station	Aza Toikanbetsu 131, Horonobe-cho, Teshio-gun 098-2943	Tel: +81(0)1632-6-5211	
8	Nakagawa Experimental Forest, Northern Forestry Research and Development Office, Forest Research Station	Aza Otoineppu 483, Otoineppu-mura, Nakagawa-gun 098-2501	Tel: +81(0)1656-5-3216	
9	Uryu Experimental Forest, Northern Forestry Research and Development Office, Forest Research Station	Aza Moshiri, Horokanai-cho, Uryu-gun 074-0741	Tel: +81(0)1653-8-2125	
10	Tomakomai Experimental Forest, Southern Forestry Research and Development Office, Forest Research Station	Aza Takaoka, Tomakomai 053-0035	Tel: +81(0)144-33-2171	
11	Hiyama Experimental Forest, Southern Forestry Research and Development Office, Forest Research Station	Aza Odome 172-1, Kaminokuni-cho, Hiyama-gun 049-0611	Tel: +81(0)1395-5-2048	
12	Wakayama Experimental Forest, Southern Forestry Research and Development Office, Forest Research Station	Hirai 559, Kozagawa-cho, Higashimuro-gun Wakayama Prefecture 649-4563	Tel: +81(0)735-77-0321	
13	Yoichi Orchard, Experiment Farm, Agro-Ecosystem Research Station	Yamada-cho, Yoichi-cho, Yoichi-gun 046-0012	Tel: +81(0)135-22-3287	
14	Shizunai Livestock Farm, Agro-Ecosystem Research Station	Shizunai Misono 111, Shinhidaka-cho, Hidaka-gun 056-0141	Tel: +81(0)146-46-2021	
15	Akkeshi Marine Station, Aquatic Research Station	Aikappu 1, Akkeshi-cho, Akkeshi-gun 088-1113	Tel: +81(0)153-52-2056	
16	Muroran Marine Station, Aquatic Research Station	Funami-cho 1 chome 133-31, Muroran 051-0013	Tel: +81(0)143-22-2846	
17	Toya Lake Station, Aquatic Research Station	Tsukiura 122, Toyako-cho, Abuta-gun 049-5723	Tel: +81(0)142-75-2651	
18	Usujiri Fisheries Station, Aquatic Research Station	Usujiri-cho 152, Hakodate 041-1613	Tel: +81(0)138-25-3237	
19	Nanae Freshwater Station, Aquatic Research Station	Sakura-cho 2 chome 9-1, Nanae-cho, Kameda-gun 041-1105	Tel: +81(0)138-65-2344	
20	Oshoro Marine Station, Aquatic Research Station	Oshoro 1-460, Otaru 048-2561	Tel: +81(0)134-64-2303	

History

Organizations/Finances

Students

International Exchanges

Endowed Laboratories/
Public Lectures

Research and Education Programs

Campuses



HOKKAIDO UNIVERSITY

The Trillium flower is symbolic of Hokkaido University and used as its official logo. In this design, the flower symbolizes “human” by combining intelligence, individuality, and diversity. The overlapping elegant lines of the flowers represent human relationships and knowledge. The flowers’ silhouettes reflect academic and contemporary values, suitable for Hokkaido University.

Hokkaido University Guidebook 2024

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