

岡山大学

OKAYAMA UNIVERSITY

2016

PROSPECTUS



OKAYAMA
UNIVERSITY

GLOBAL GATE FOR LEARNING



OKAYAMA UNIVERSITY PROSPECTUS 2016

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OUR MISSION STATEMENT

1 OUR MISSION

“Creating and fostering higher knowledge and wisdom”

How can we, the human race, develop and grow in a steady and sustainable manner for the sake of future generations? At Okayama University, we have the answer. It is imperative that we build up our knowledge in order to advance education and research. As a public institution of higher learning, we are committed to contributing to this advancement by providing a positive environment for the creation of higher knowledge through research and the passing on of wisdom to younger generations through education and community service.

2 OUR PURPOSE

“Building up a new paradigm for a sustainable world”

As one of the leading universities in Japan, we aim to create and establish a new paradigm for the sustainable development of the world. We are being confronted with problems of global proportions in terms of the environment, energy issues, food supplies, economics, health, security and education. Thus, we are constantly seeking ways for humans to co-exist in harmony with nature. With this in mind, our university offers a wide range of academic fields, which are the basis of our integrated graduate schools. This not only allows us to conduct the most advanced and up-to-date research, but also provides an enriching educational experience.

3 OUR GOALS

(1) For education

Okayama University's most important mission is to provide an enriching educational environment for our students. Our commitment to each and every student is to offer them meaningful interaction with the university faculty and staff, whether it be in classroom settings or one-on-one tutorials. In this way, we hope to develop graduates who can think critically and logically and who can contribute to society.

(2) For research

We believe that the research we engage in is a fundamental basis for the innovation and creativity in this university. We are striving to become one of the leading research institutions of Japan and the world.

(3) For society

As an institution of higher learning, Okayama University creates a wide range of knowledge and technologies which can be used to help solve the problems of society and we interactive with the outside community.

(4) For administration

To achieve our goals in research and education by the highly efficient management system, we can make even better use of the resources from our own faculties, staff, and facilities.

(5) For self-evaluation

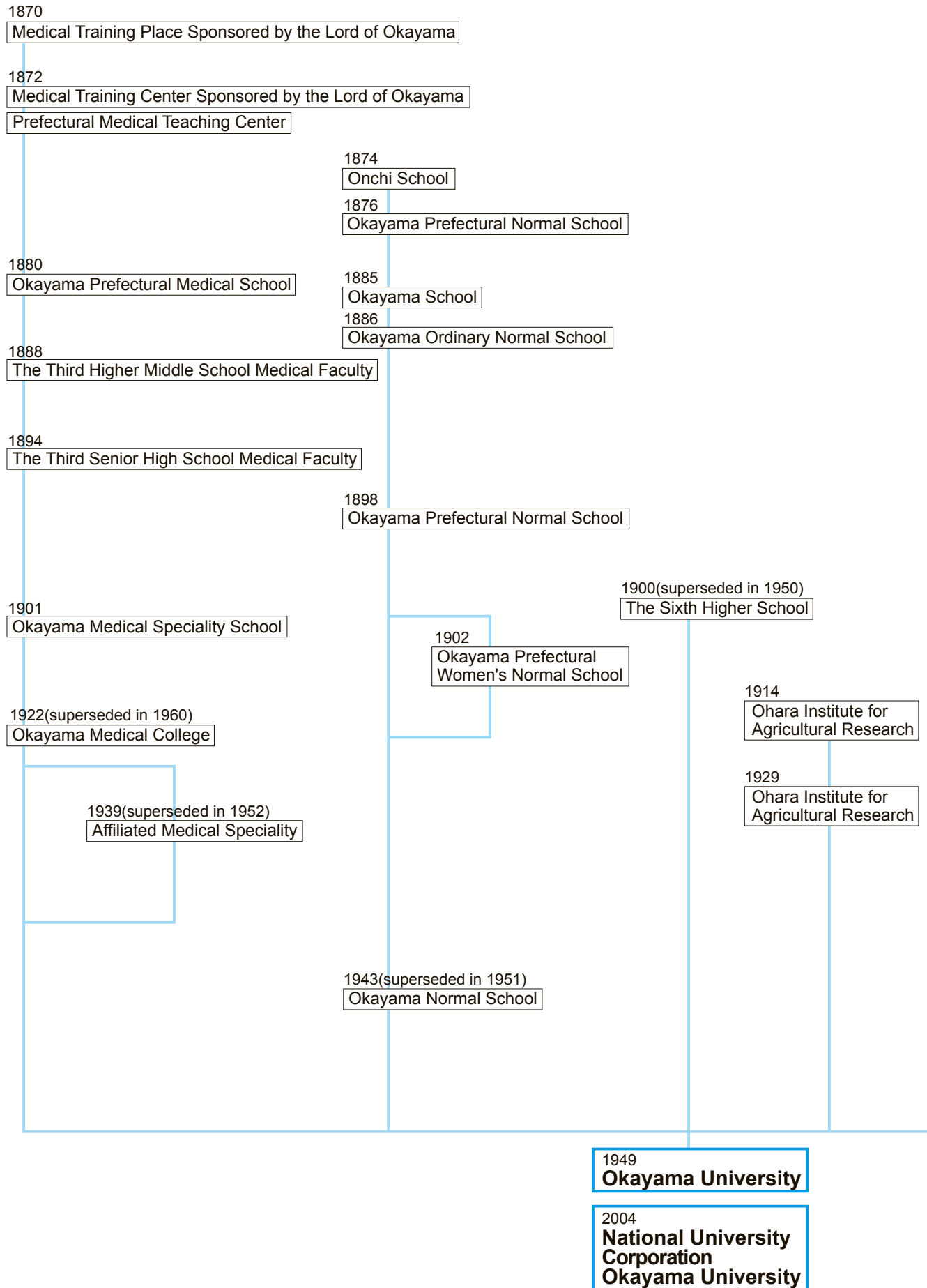
To provide accountability as a public institution, we constantly evaluate our work in research, education, our contribution to society, and university management. The results of these evaluations are taken into account for future university reform.



ACADEMIC CALENDAR

April 1	Academic Year begins. First Term begins. First Semester begins.
April 2	Entrance Ceremony
June 2	First Term ends.
June 3	Second Term begins.
June 30	Graduation Ceremony
July 31	Second Term ends.
August 1	Summer Vacation (until September 30)
September 30	First Semester ends. Graduation Ceremony
October 1	Third Term begins. Second Semester begins.
October 8	Autumn Entrance Ceremony
October 22	University Anniversary
December 1	Third Term ends.
December 2	Fourth Term begins.
December 25	Winter Vacation (until January 4)
December 27	Graduation Ceremony
February 14	Fourth Term ends.
February 15	Spring Vacation (until March 31)
March 24	Graduation Ceremony
March 31	Second Semester ends. Academic Year ends.

HISTORICAL TIMELINE





Okayama Medical College



The Sixth Higher School



Okayama Prefectural Normal School



Opening Ceremony of Okayama University (Oct. 22, 1949)



Okayama University Tsushima Campus (1963)

1922

Okayama Prefectural School for Training Teachers of Vocational Supplementary School

1935

Okayama School for Training Teachers of Youth's School

1924

Okayama Prefectural School for Training Teachers of Girls' Vocational Supplementary School

1936

Okayama Prefectural School for Training Teachers of Girls' School

1939

Misasa Hot Spring Rehabilitation Center

1943

Research Center for Radio-Balneology

1944(superseded in 1951)

Okayama Youth's Normal School

1946

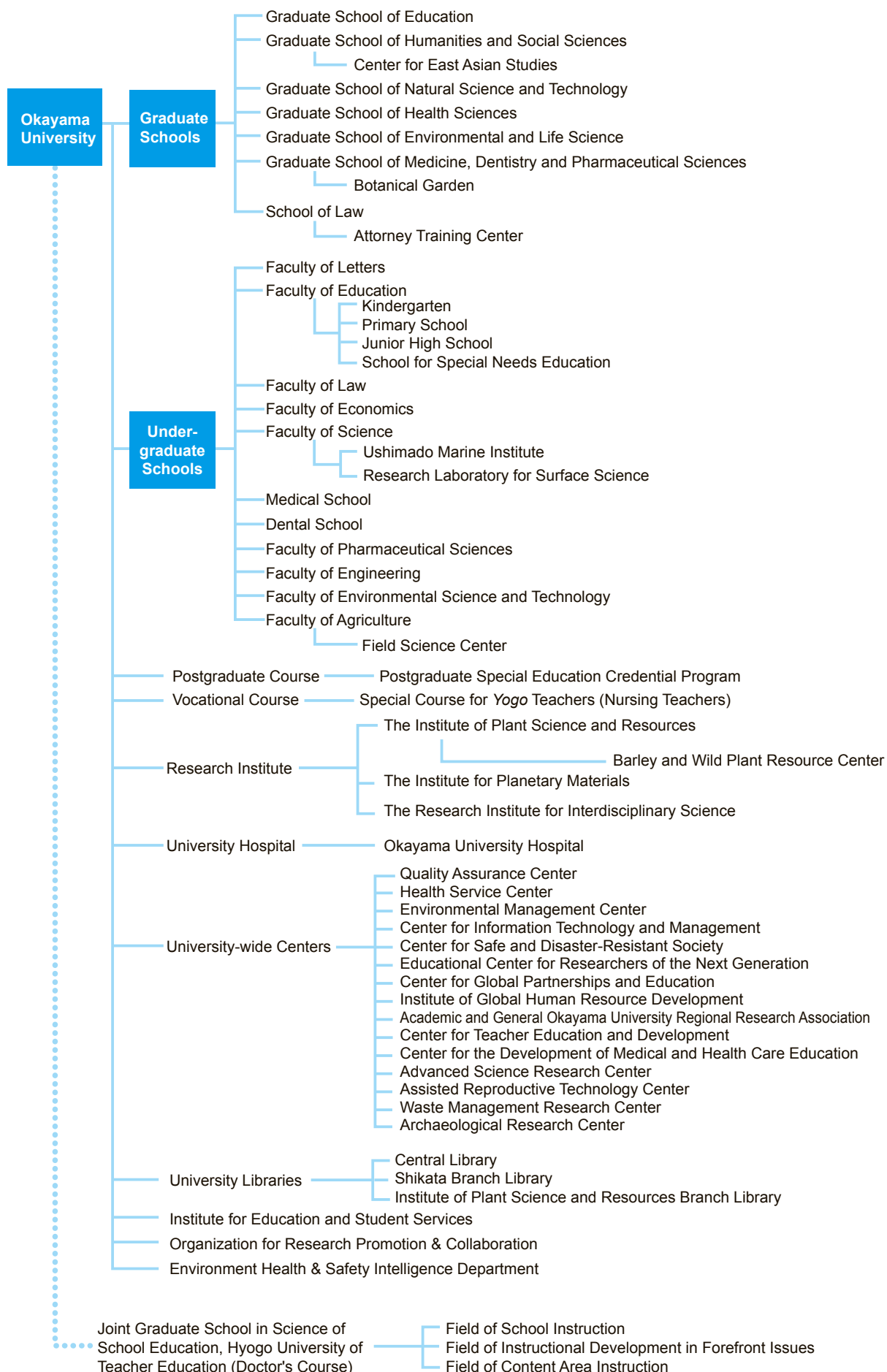
Okayama Agricultural College

1949(superseded in 1951)

Okayama Agricultural College

ORGANIZATION CHART

As of May 1, 2016





EDUCATION & RESEARCH ORGANIZATION

GRADUATE SCHOOLS

Graduate School of Education

Master's Course	School Education
	Developmental Studies and Support
	Curriculum Studies
	Clinical Psychology in Education

Graduate School of Humanities and Social Sciences

Master's Course	Socio-Cultural Basics Sciences
	Comparative Socio-Cultural Sciences
	Public Policy Sciences
	Management Science in Organization
Doctor's Course	Socio-Cultural Sciences

Graduate School of Natural Science and Technology

Master's Course	Mathematics and Physics
	Molecular Sciences
	Biological Science
	Earth Science
	Mechanical and Systems Engineering
	Electronic and Information Systems Engineering
	Applied Chemistry
	Medical Bioengineering
Doctor's Course Five-year Ph. D. program	Earth and Planetary Materials Science
Doctor's Course	Mathematics and Physics
	Earth, Life, and Molecular Sciences
	Industrial Innovation Sciences
	Applied Chemistry
	Medical Bioengineering

Graduate School of Health Sciences

Master's Course	Health Sciences
Doctor's Course	Health Sciences

Graduate School of Environmental and Life Science

Master's Course	Social Engineering and Environmental Management
	Biological and Human Environment
	Sustainability of Resources
	Science for Bioresources
	Science for Bio-Production
Doctor's Course	Environmental Science
	Agricultural and Life Science

Graduate School of Medicine, Dentistry and Pharmaceutical Sciences

Master's Course	Medical and Dental Sciences
	Division of Pharmaceutical Sciences
Doctor's Course	Biophysiological Sciences
	Biopathological Sciences
	Science of Functional Recovery and Reconstruction
	Social and Environmental Sciences
	Division of Pharmaceutical Sciences

Graduate School of Education

Professional Degree Course	Teaching and School Leadership
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School of Law

Professional Degree Course	School of Law
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Joint Graduate School in Science of School Education, Hyogo University of Teacher Education

Doctor's Course	Field of School Instruction
	Field of Instructional Development in Forefront Issues
	Field of Content Area Instruction

UNDERGRADUATE SCHOOLS

As of May 1, 2016

Faculty of Letters (1 Department 5 Subjects)

- Department of Humanities

Faculty of Education (2 Courses 15 Subjects)

- Training Course for School Teachers
- Training Course for Yogo Teachers (Nursing Teachers)

Faculty of Law (1 Department 4 Subjects)

- Department of Law(including Evening Course)

Faculty of Economics (1 Department 4 Subjects)

- Department of Economics(including Evening Course)

Faculty of Science (5 Departments 5 Subjects)

- Department of Mathematics
- Department of Physics
- Department of Chemistry
- Department of Biology
- Department of Earth Sciences

Medical School (2 Faculties 20 Subjects)

- Faculty of Medicine
- Faculty of Health Sciences

Dental School (1 Department 5 Subjects)

- Faculty of Dentistry

Faculty of Pharmaceutical Sciences (2 Departments 2 Subjects)

- Department of Pharmacy
- Department of Pharmaceutical Technology

Faculty of Engineering (4 Departments 4 Subjects)

- Department of Mechanical and Systems Engineering
- Department of Electrical and Communication Engineering
- Department of Information Technology
- Department of Applied Chemistry and Biotechnology

Faculty of Environmental Science and Technology (4 Departments 4 Subjects)

- Department of Environmental and Mathematical Sciences
- Department of Environmental and Civil Engineering
- Department of Environmental Management Engineering
- Department of Environmental Chemistry and Materials

Faculty of Agriculture (1 Department 4 Subjects)

- Department of Agricultural Sciences

Matching Program Course

The Matching Program Course is designed so that students create own their program matching their individual career interests and goals with their studies. Each student decides an area of interest and investigates it. Choices can extend beyond existing curriculums offered by faculties and departments. The goal is to develop each students' character as well as academic ability. A bachelor's degree in "Philosophy" is awarded to students who complete the Matching Program Course.

POSTGRADUATE COURSE, VOCATIONAL COURSE

Postgraduate Special Education Credential Program
Special Course for Yogo Teachers (Nursing Teachers)

RESEARCH INSTITUTE

The Institute of Plant Science and Resources (IPSR)

The Institute of Plant Science and Resources was originally established in 1914 as the “Ohara Institute for Agricultural Research” with the aim of advancing the agricultural sciences. The founder was Magosaburo Ohara, a major figure in the modernization of Okayama. In 1952, the institute became affiliated with Okayama University and was renamed the “Institute for Agricultural Biology.” In 1988, the Institute was renamed the “Research Institute for Bioresources.” On April 1, 2010, the institute was renamed the “Institute of Plant Science and Resources” (IPSR) as a joint usage/research center for scientists in Japan. The IPSR comprises the Atmospheric Stress unit, Soil Stress unit, Biotic Stress unit, Genetic Resources unit, and Applied Genomics unit under two research areas (the Research Core for Plant Stress Science and the Research Core for Future Crops) and one research center (the Barley and Wild Plant Resource Center). The institute’s current scientific mission is to develop new crops that will be suited for multiple stress environments and to promote agricultural production in stress affected areas worldwide.

The Institute for Planetary Materials (IPM)

The Institute for Planetary Materials (IPM) was established in April 2016 through reorganization of the Institute for Study of Earth’s Interior. IPM is located at Misasa, Tottori. IPM is a world-class research institution in the field of Earth and planetary materials science with a diverse range of leading analytical and experimental facilities and expertise. The institution holds three research divisions for “Basic Planetary Materials”, “Planetary Systems Science”, and “Astrobiology”. There will be further expansion of IPM concentrating on research and educational programs in Earth and planetary materials science including development of new research programs related to the origin of life and planetary fluids.

The Research Institute for Interdisciplinary Science (RIIS)

The Research Institute for Interdisciplinary Science (RIIS) was established in April 2016, to advance the study of physics and fundamental biological science. In particular, RIIS investigates neutrino physics using laser spectroscopy, the fabrication of artificial photosynthesis systems, as well as the clarification of the structure and mechanism of photosynthesis. In addition, research is being carried out on the design of superconducting materials with a high superconducting critical temperature, new functional materials for future electronic devices, and the theoretical elucidation of the properties of energy storage materials. Furthermore, RIIS aims at producing new functional materials and devices through interdisciplinary collaboration by physicists and biologists.





UNIVERSITY HOSPITAL

As of April 1, 2016

Medicine

General Medicine
Hematology and Oncology
Kidney, Diabetes and Endocrine Diseases
Cardiovascular Medicine
Infectious Diseases
Hepato-Biliary-Pancreatic Surgery
Breast and Endocrine Surgery
Cardiovascular Surgery
Orthopaedic Surgery
Dermatology
Otorhinolaryngology
Neurological Surgery
Pediatrics
Child Neurology
Pediatric Anesthesiology
Obstetrics and Gynecology
Emergency and Critical Care Medicine
Palliative and Supportive Care

Gastroenterology and Hepatology
Allergy and Respiratory Medicine
Rheumatic Diseases
Neurology
Gastroenterological Surgery
General Thoracic Surgery
Urology
Pediatric Surgery
Plastic Surgery
Ophthalmology
Neuropsychiatry
Anesthesiology and Resuscitology
Pediatric Cardiology
Pediatric Hematology and Oncology
Pediatric Radiology
Radiology
Anatomic Pathology

Dentistry

Comprehensive Dental Clinic
Periodontics and Endodontics
Occlusal and Oral Functional Rehabilitation
Oral and Maxillofacial Surgery (Biopathology)
Dental Anesthesiology
Preventive Dentistry

Operative Dentistry
Crown Bridge Prosthetics and Oral Implantology
Oral and Maxillofacial Reconstructive Surgery
Oral Diagnosis and Dentomaxillofacial Radiology
Orthodontics
Pediatric Dentistry

UNIVERSITY-WIDE CENTERS

Quality Assurance Center

Health Service Center

Environmental Management Center

Center for Information Technology and Management

Center for Safe and Disaster-Resistant Society

Educational Center for Researchers of the Next Generation

Center for Global Partnerships and Education

Institute of Global Human Resource Development

Academic and General Okayama University Regional Research Association

Center for Teacher Education and Development

Center for the Development of Medical and Health Care Education

Advanced Science Research Center

Assisted Reproductive Technology Center

Waste Management Research Center

Archaeological Research Center





UNIVERSITY LIBRARIES

Books

As of April 1, 2016

Classification	Japanese and Chinese Books	Foreign Books	Total
Central Library	1,174,293	478,658	1,652,951
Shikata Branch Library	128,249	115,868	244,117
Institute of Plant Science and Resources Branch Library	95,229	92,152	187,381
The Institute for Planetary Materials Branch Library	571	4,456	5,027
Grand Total	1,398,342	691,134	2,089,476

The Ikeda Family Collection (Ikedake Bunko)

The Central Library houses the Ikeda Family Collection (Ikedake Bunko) which contains records and documents of the Ikeda clan, the feudal lords of Okayama from 1632 to 1871. The collection consists of an archive of about a hundred thousand legislative documents, Japanese classics, and Chinese classics. The collection is well known as a source of primary materials for research on the Shogunate government and clan governments during the Edo period.



Map of Bizen Province(1596-1615.
Okayama Castle can be seen in the lower left)

JOINT USAGE / RESEARCH CENTER

The Institute of Plant Science and Resources (IPSR)

The Institute of Plant Science and Resources (IPSR) is serving as a nationwide “Joint Usage/Research Center” for plant genetic resources and stress science. It is focused on research of plant responses and adaptation to variable stress conditions using plant genetic resources developed at the institute.

IPSR annually manages research projects from outside the institute and makes its advanced research equipment and instruments available for such “Joint Usage/Research Center” projects. IPSR also has a new guesthouse as accommodation for visiting researchers.

The Institute for Planetary Materials (IPM)

The Institute for Planetary Materials (IPM) was established in 2005 and was designated as a “Joint Use/Research Center” by the Ministry of Education, Culture, Sports, Science and Technology. The origins of IPM are found in the Institute for the Study of the Earth’s Interior which over 30 years served the national and international community of Earth and planetary materials scientists by hosting a large number of Japanese and international researchers collaborating on projects. IPM will provide researchers with further opportunities for collaboration and promote state-of-art materials science worldwide.

JOINT USAGE / EDUCATION CENTER

Ushimado Marine Institute

The Ushimado Marine Institute was selected as a “joint-use/collaboration center” in the field of experimental, integrative biology and as a leading center-of-excellence among the marine stations in Japan by the Ministry of Education, Sports, Culture, Science and Technology, in April 2016.

ORGANIZATION

Institute for Education and Student Services

Organization for Research Promotion & Collaboration (ORPC)

Environment Health & Safety Intelligence Department



STRATEGIC OFFICE FOR EDUCATION AND RESEARCH

The Strategic Office for Education and Research was established in June 2008 to fulfill Okayama University's responsibilities as the core university in the Chugoku-Shikoku Area. The purpose of this office is to improve educational advancement and research revitalization beyond the bounds of department and graduate courses in accordance with changes in society and developments in academia. The Strategic Office for Education and Research has set up some satellite facilities for particular educational and research programs.

- Support Unit for Strategic Programs
- Research Core for Interdisciplinary Sciences (RCIS)
- Innovation Center Okayama for Nanobio-targeted Therapy (ICONT)
- Collaborative Research Center of Okayama University for Infectious Diseases in India
- Erasmus Mundus Partnership Program
- Erasmus Mundus EASED Program
- Erasmus Mundus BEAM Program
- Minor in Advanced Core Sciences
- Organization for Global Advanced Interdisciplinary Sciences
- Discovery Program for Global Learners

OVERSEAS OFFICES

Okayama University Office in Hue, Vietnam

Address: 4 Le Loi Street, Hue City, Vietnam
Tel: +84-54-3834480

Okayama University Office in Changchun, Shenyang, and Shanghai, China

Okayama University Office in Changchun
Address: Room 206, 2555 Jingyue Street, Changchun, Jilin 130117, P.R. China
Tel: +86-155-4328-8200

Okayama University Office in Shenyang
Address: 77 Puhe Road, Shenyang North New Area, Shenyang, Liaoning 110122, P.R. China
Tel: +81-86-251-7036(Center for Global Partnerships and Education)

Okayama University Office in Shanghai
Address: 516 Jun Gong Road, Shanghai 200093, P. R. China
Tel: +86-186-4307-9151

Okayama University: Japan Educational Information Center, Myanmar

Address: 322A Bldg-C, Pearl Condo, Kaba Aye Pagoda Rd, Bahan Township, Yangon
Tel: +95-92-6184-1054

Okayama University Office in London, U.K.

Address: 10 Throgmorton Avenue, London, EC2N 2DL, U.K.
Tel: +44-20-7330-1764

Okayama University Silicon Valley Office (OUSVO)

Address: 2450 Peralta Blvd. Suite #222, Fremont, California 94536-3827 U.S.A
Tel: +1-510-894-3067



FACTS & FIGURES

STAFF

President	1	Professors	456
Directors	7	Associate Professors	359
Inspector	1	Senior Assistant Professors	98
Inspector (Non-executive)	1	Assistant Professors	362
Total	10	Research Associates	8
		Teachers	101
		Clerical Employees	1,269
		Technical Employees	
		Total	2,653

STUDENTS

Graduate Schools Grand Total 2,951

As of May 1, 2016

Master's Course

Classification	Admitted Total	Classification	Admitted Total
Graduate School of Education		Graduate School of Environmental and Life Science	
School Education	15	Social Engineering and Environmental Management	61
Developmental Studies and Support	17	Biological and Human Environment	41
Curriculum Studies	78	Sustainability of Resources	87
Clinical Psychology in Education	17	Science for Bioresources	48
Sub Total	127	Science for Bio-Production	54
Graduate School of Humanities and Social Sciences		Sub Total	291
Socio-Cultural Basics Sciences	43	Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	
Comparative Socio-Cultural Sciences	73	Medical and Dental Sciences	57
Public Policy Sciences	26	Division of Pharmaceutical Sciences	69
Management Science in Organization	34	Sub Total	126
Sub Total	176	Total	1,658
Graduate School of Natural Science and Technology			
Mathematics and Physics	67		
Molecular Sciences	52		
Biological Science	41		
Earth Science	34		
Mechanical and Systems Engineering	234		
Electronic and Information Systems Engineering	208		
Applied Chemistry	117		
Medical Bioengineering	117		
Chemistry and Biotechnology	1		
Sub Total	871		
Graduate School of Health Sciences			
Health Sciences	67		
Sub Total	67		

Doctor's Course

Classification	Admitted Total
Graduate School of Humanities and Social Sciences	
Socio-Cultural Sciences	54
Sub Total	54
Graduate School of Natural Science and Technology	
Earth and Planetary Materials Science	13
Mathematics and Physics	18
Earth, Life, and Molecular Sciences	28
Industrial Innovation Sciences	62
Applied Chemistry	7
Medical Bioengineering	19
Chemistry and Biotechnology	12
Frontier and Fundamental Sciences	1
Chemistry and Biochemistry	3
Bioscience	1
Sub Total	164
Graduate School of Health Sciences	
Health Sciences	66
Sub Total	66
Graduate School of Environmental and Life Science	
Environmental Science	58
Agricultural and Life Science	57
Sub Total	115
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	
Biophysiological Sciences	144
Biopathological Sciences	375
Science of Functional Recovery and Reconstruction	180
Social and Environmental Sciences	70
Division of Pharmaceutical Sciences	22
Pharmaceutical Sciences	1
Sub Total	792
Graduate School of Environmental Science	
Social Engineering and Environmental Management	1
Sub Total	1
Total	1,192

Professional Degree Course

Classification	Admitted Total
Graduate School of Education (Professional Degree Course)	
Teaching and School Leadership	44
School of Law (Professional Degree Course)	
School of Law	57
Total	101
Grand Total	2,951

Joint Graduate School (Ph.D.Program) in Science of School Education, Hyogo University of Teacher Education (Doctor's Course)

Classification	Admitted Total
Field of School Instruction	7
Field of Instructional Development in Forefront Issues	4
Field of Content Area Instruction	18
Total	29



Undergraduate Schools

Grand Total 10,148

As of May 1, 2016

Classification	Admitted Total
Faculty of Letters	
Humanities	802
Sub Total	802
Faculty of Education	
Training Course for School Teachers	1,076
Training Course for Yogo teachers (nursing teachers)	124
Sub Total	1,200
Faculty of Law	
Law (Day Time Course)	877
Law (Evening Course)	95
Sub Total	972
Faculty of Economics	
Economics (Day Time Course)	892
Economics (Evening Course)	171
Sub Total	1,063
Faculty of Science	
Mathematics	99
Physics	163
Chemistry	145
Biology	134
Earth Sciences	113
Sub Total	654
Medical School	
Faculty of Medicine	725
Faculty of Health Sciences	696
Sub Total	1,421
Dental School	
Faculty of Dentistry	308
Sub Total	308

Classification	Admitted Total
Faculty of Pharmaceutical Sciences	
Pharmacy	244
Pharmaceutical Technology	170
Sub Total	414
Faculty of Engineering	
Mechanical and Systems Engineering	727
Electrical and Communication Engineering	451
Information Technology	263
Applied Chemistry and Biotechnology	618
Mechanical Engineering	1
Applied Chemistry	1
Electrical and Electronic Engineering	8
Information Technology	3
Bioscience and Biotechnology	1
Systems Engineering	2
Communication Network Engineering	7
Sub Total	2,082
Faculty of Environmental Science and Technology	
Environmental and Mathematical Sciences	89
Environmental and Civil Engineering	218
Environmental Management Engineering	170
Environmental Chemistry and Materials	172
Sub Total	649
Faculty of Agriculture	
Agricultural Sciences	509
Sub Total	509
Matching Program Course	74
Sub Total	74
Total	10,148



Graduate Schools

Classification	Entrants	
	Male	Female
■ Master's Course		
Graduate School of Education	32	31
Graduate School of Humanities and Social Sciences	29	38
Graduate School of Natural Science and Technology	397	53
Graduate School of Health Sciences	5	24
Graduate School of Environmental and Life Science	99	43
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	36	20
Sub Total	598	209
	807	
■ Doctor's Course		
Graduate School of Humanities and Social Sciences	1	8
Graduate School of Natural Science and Technology	34	12
Graduate School of Health Sciences	2	9
Graduate School of Environmental and Life Science	16	13
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	98	44
Sub Total	151	86
	237	
■ Professional Degree Course		
Graduate School of Education	14	7
School of Law	9	10
Sub Total	23	17
	40	
Total	772	312
	1,084	
Joint Graduate School (Ph.D.Program) in Science of School Education, Hyogo University of Teacher Education	1	7

※ Including October 2015 Entrants and April 2016 Entrants

Note: The number in the column of the "Joint Graduate School in Science of School Education, Hyogo University of Teacher Education" represents students from Okayama University.

Undergraduate Schools

Fiscal Year 2016

Classification	Entrants	
	Male	Female
Faculty of Letters	57	129
Faculty of Education	90	200
Faculty of Law		
Law (Day Time Course)	92	120
Law (Evening Course)	6	14
Faculty of Economics		
Economics (Day Time Course)	146	70
Economics (Evening Course)	23	19
Faculty of Science	99	48
Medical School		
Faculty of Medicine	83	32
Faculty of Health Sciences	27	135
Dental School	22	26
Faculty of Pharmaceutical Sciences	40	43
Faculty of Engineering	385	89
Faculty of Environmental Science and Technology	126	33
Faculty of Agriculture	47	74
Matching Program Course	10	8
Total	1,253	1,040
	2,293	

DESTINATIONS OF 2015 GRADUATES

Graduate Schools

As of May 1, 2016

Classification	Graduates	Advanced to Graduate Schools	Employees
Master's Course			
Graduate School of Education	66 (43)	4 (4)	56 (36)
Graduate School of Humanities and Social Sciences	57 (27)	4 (4)	30 (11)
Graduate School of Natural Science and Technology	415 (42)	22 (6)	372 (32)
Graduate School of Health Sciences	22 (15)	1	21 (15)
Graduate School of Environmental and Life Science	133 (46)	8 (1)	113 (37)
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	53 (26)	6 (3)	43 (20)
Doctor's Course			
Graduate School of Humanities and Social Sciences	12 (8)		4 (1)
Graduate School of Natural Science and Technology	44 (9)		27 (6)
Graduate School of Health Sciences	12 (9)		12 (9)
Graduate School of Environmental Science	4		1
Graduate School of Environmental and Life Science	30 (9)		22 (7)
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	135 (40)	1 (1)	109 (28)
Professional Degree Course			
Graduate School of Education	19 (9)		19 (9)
School of Law	19 (10)		1 (1)
Total	1,021 (293)	46 (19)	830 (212)
Doctor's Course			
Joint Graduate School (Ph.D.Program) in Science of School Education, Hyogo University of Teacher Education	5 (3)		4 (2)

Note 1: Brackets, "()", indicate female students.

Note 2: "Graduates" includes students who stayed in graduate school longer than the standard term of study and withdrew from the school with the required credits.

Note 3: "Joint Graduate School in Science of School Education, Hyogo University of Teacher Education" means students of Okayama University.

Undergraduate Schools

As of May 1, 2016

Classification	Graduates	Advanced to Graduate Schools	Employees
Faculty of Letters	169 (128)	12 (8)	142 (106)
Faculty of Education	287 (184)	30 (10)	234 (163)
Faculty of Law			
Law (Day Time Course)	206 (108)	20 (11)	167 (88)
Law (Evening Course)	22 (7)	3 (1)	17 (6)
Faculty of Economics			
Economics (Day Time Course)	201 (73)	4	182 (67)
Economics (Evening Course)	49 (31)	2 (1)	41 (25)
Faculty of Science	159 (38)	95 (19)	55 (16)
Medical School	288 (183)	26 (22)	142 (119)
Dental School	54 (32)		
Faculty of Pharmaceutical Sciences	80 (35)	34 (10)	42 (23)
Faculty of Engineering	528 (78)	339 (32)	162 (41)
Faculty of Environmental Science and Technology	153 (36)	76 (22)	74 (12)
Faculty of Agriculture	118 (59)	45 (16)	64 (38)
Matching Program Course	19 (13)	6 (4)	13 (9)
Total	2,333 (1,005)	692 (156)	1,335 (713)

Note: Brackets, "()", indicates female students.



SCHOLAR SHIP RECIPIENTS

Graduate Schools

As of May 1, 2016

Classification	Japan Student Services Organization		Local Public Bodies, etc.	Total
	Scholarship I (Loan with no Interest)	Scholarship II (Loan with Interest)		
■ Master's Course				
Graduate School of Education	18	3		21
Graduate School of Humanities and Social Sciences	5			5
Graduate School of Natural Science and Technology	141	20	2	163
Graduate School of Health Sciences	7	3		10
Graduate School of Environmental Science				0
Graduate School of Environmental and Life Science	55	4		59
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	22	2		24
■ Doctor's Course				
Graduate School of Humanities and Social Sciences	2			2
Graduate School of Natural Science and Technology	18	1		19
Graduate School of Health Sciences	3	2		5
Graduate School of Environmental Science				0
Graduate School of Environmental and Life Science	4			4
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	48	1	1	50
■ Professional Degree Course				
School of Law	12	1	2	15
Total	335	37	5	377

※ Excluding freshmen

Undergraduate Schools

As of May 1, 2016

Classification	Japan Student Services Organization		Local Public Bodies, etc.	Total
	Scholarship I (Loan with no Interest)	Scholarship II (Loan with Interest)		
Faculty of Letters	142	70	6	218
Faculty of Education	195	131	8	334
Faculty of Law				
Law (Day Time Course)	123	128	11	262
Law (Evening Course)	21	9	1	31
Faculty of Economics				
Economics (Day Time Course)	135	123	6	264
Economics (Evening Course)	45	15		60
Faculty of Science	87	89		176
Medical School	224	173	13	410
Dental School	30	25		55
Faculty of Pharmaceutical Sciences	68	61	8	137
Faculty of Engineering	324	296	12	632
Faculty of Environmental Science and Technology	95	78	2	175
Faculty of Agriculture	70	66	3	139
Matching Program Course	8	10		18
Total	1,567	1,274	70	2,911

※ Excluding freshmen

DEGREES CONFERRED

As of March 25, 2016

Classification	Master's Degrees	Doctor's Degrees		Professional Degrees	Doctor's Degrees in Old System
		Course Doctorate	Dissertation Doctorate		
Cultural Sciences	28	13	2		
Public Policy	31				
Philosophy	140	626	81		
Arts / Letters	1,198	79	7		
Arts in Education	2,148				
Law	419	18	5		
Economics	363	35	2		
Business Administration	119				
Science	2,970	330	60		
Medical Science		2,487	3,815		2,461
Medical Science	238				
Public Health	2				
Nursing Science	136	8			
Health Sciences	194	55	4		
Dental Science		523	92		
Dental Science	31				
Pharmaceutical Sciences	1,566	269	138		
Pharmaceutical Science / Pharmaceutical Sciences	175	4	3		
Engineering	7,969	566	150		
Environmental Science and Technology	484	13	2		
Environmental Science	902	90	2		
Agriculture	2,447	270	97		
Master of Education				145	
Juris Doctor				337	
Total	21,560	5,386	4,460	482	2,461

※ Excluding post graduate

ATTACHED SCHOOLS

As of May 1, 2016

Classification	Classes	Current Children
		Total
Primary School	18	622
Junior High School	15	557
School of Special Needs Education		
Primary	3	18
Junior	3	17
Senior	3	24
Kindergarten 3-Year Course	6	143

UNIVERSITY HOSPITAL

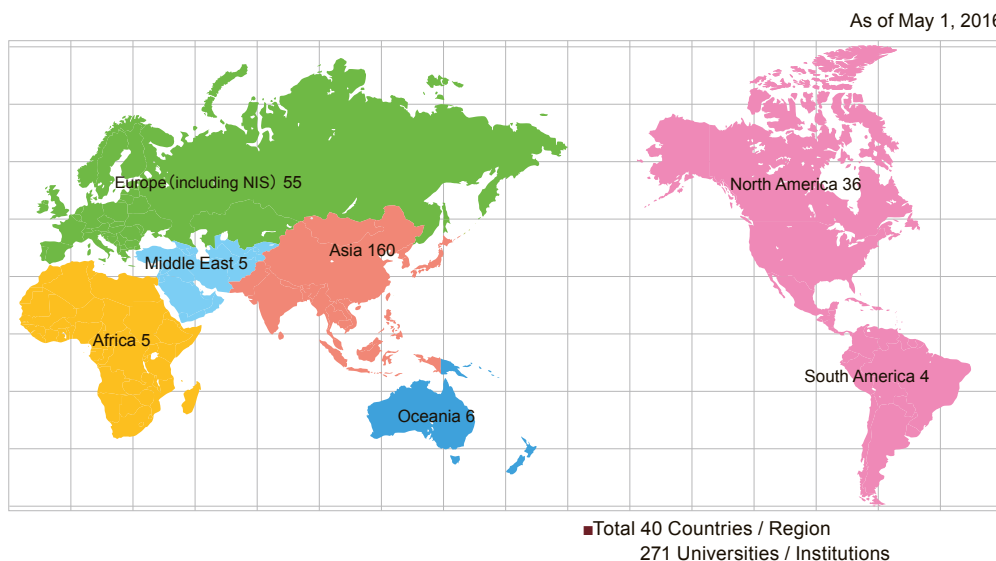
Beds and Patients

Fiscal Year 2015

Clinics	Beds	Patients per day	
		Inpatients	Outpatients
Medicine	826	701	2,015
Dentistry	23	24	679
Misasa Medical Center	60(Closed)	0	63
Total	909	725	2,757

INTERNATIONAL EXCHANGE

DISTRIBUTION OF INTERNATIONAL PARTNERS



LIST OF INTERNATIONAL PARTNERS

University Level 131

Country/Region	Universities / Institutions
Asia	
Cambodia	National Institute of Education Cambodia
	Royal University of Phnom Penh
	Ministry of Labour and Vocational Training, Department of Occupational Safety and Health, Kingdom of Cambodia
China	Northeast Normal University
	Inner Mongolia Agricultural University
	Zheng Zhou University
	Beijing University of Aeronautics and Astronautics
	Kunming Institute of Botany, Chinese Academy of Sciences
	Dalian Polytechnic University
	Liaoning University of Sciences and Technology
	Tongji University
	China Medical University
	Harbin Medical University
	Dalian Medical University
	Jilin University
	Beijing Information Science & Technology University
	University of Shanghai for Science and Technology
	Henan University of Science and Technology
	Inner Mongolia University
	Capital Normal University

Country/Region	Universities / Institutions
China/ Korea	Changchun University of Science and Technology
	Shaanxi Normal University
	Harbin Engineering University
	East China University of Political Science and Law
	Yanbian University
	Sun Yat-sen University
	Jilin Huaqiao Foreign Languages Institute
	Southern Medical University
	Beijing Foreign Studies University
	Hebei Medical University
	China University of Political Science and Law
	Northeastern University
	Tianjin Central Hospital of Gynecology Obstetrics
Indonesia	Shanghai University of Traditional Chinese Medicine/Wonkwang University*
	Bogor Agricultural University
	Manado State University
	Hasanuddin University
	Gadjah Mada University
Korea	Andalas University
	Gwangju Institute of Science and Technology
	Sungkyunkwan University
	Korea University
	Kangwon National University

Country/Region	Universities / Institutions
Malaysia	University of Technology, Malaysia
	University of Malaya
	University Putra Malaysia
Mongolia	Mongolian State University of Agriculture
	National University of Mongolia
Myanmar	Ministry of Health, Department of Medical Sciences and Department of Medical Research(Lower Myanmar)
	Mandalay Technological University
	Yangon Technological University
	University of Nursing, Yangon
	University of Medicine 1, Yangon
	Patheingyi University
	University of Medicine 2, Yangon
Taiwan	National Taiwan University
	National Taipei University of Technology
	Kainan University
	National Chung Hsing University
	Fu Jen Catholic University
	Chang Gung University
Thailand	Mahidol University
	Maejo University
	Kasetsart University
	Chulalongkorn University
	Prince of Songkla University
Vietnam	University of Dalat
	Hue University
	Hanoi University of Technology
	Vietnam National University, Hanoi
	Hai Phong University of Medicine and Pharmacy
Africa	
Egypt	Cairo University
Ghana	University of Ghana
Kenya	Jomo Kenyatta University of Agriculture and Technology
Americas	
Brazil	Rio de Janeiro State University
	Paulista University
	University of São Paulo
Canada	University of Alberta
	Bishop's University
	Carleton University
	National Institute of Scientific Research (INRS)
U.S.A.	San Jose State University
	California State University, East Bay
	The University of Kansas
	State University of New York at Stony Brook
	California State University, Fullerton
	University of Illinois at Urbana-Champaign
	Southern Oregon University
	The University of Maryland Baltimore

Country/Region	Universities / Institutions
	Arizona State University
	University of Guam
	California State University, Monterey Bay
	University of Hawaii at Manoa
	University of Pittsburgh
	Chatham University (Chatham College for Women)
	Appalachian State University
	University of Northern Iowa
	Wayne State University
	Portland State University
	The University of Missouri
	Dallas Baptist University
Europe	
Austria	International Atomic Energy Agency
France	Pierre and Marie Curie University
	University of Strasbourg
	Bordeaux Montaigne University
	Grenoble Alpes University
	University of Western Brittany
Germany	University of Hannover
	Technical University of Dresden
Italy	Ca' Foscari University of Venice
	Sapienza University of Rome
	University of Turin
Poland	Adam Mickiewicz University
Serbia	University of Novi Sad
	University of Belgrade
Spain	University of Murcia
U.K.	University of Sheffield
	Cardiff University
	The University of Edinburgh
	University of East Anglia
	York St John University
	University of Surrey
	University of Kent
Portugal	University of Lisbon
Middle East	
Turkey	Karadeniz Technical University
	Ege University
	Turgut Ozal University
	Zirve University
Oceania	
Australia	University of South Australia
	University of Adelaide
	University of Western Australia

Note: Asterisk, "**", shows Tripartite Agreement.

Faculty Level 140

Country/Region	Universities / Institutions
Graduate School of Humanities and Social Sciences	
China	Institute of National Economy Shanghai Academy of Social Sciences
	College of Economics, Zhejiang University
	Department of Chinese Language and Literature Fudan University
	School of Korean Studies, Shandong University
Germany	Faculty of History and Cultural Studies, Free University of Berlin
Korea	Kookmin University, School of International & Area Social Sciences
Taiwan	College of Law, National University of Kaohsiung
	Graduate Institute of Asian Studies, Tamkang University
	National Chiayi University College of Humanities and Arts
	College of Law, National Chengchi University
	National Chung Cheng University College of Social Sciences, College of Law *
Turkey	Institute of Social Sciences, Çanakkale Onsekiz Mart University
Spain	University of Salamanca
Graduate School of Natural Science and Technology	
Bulgaria	Faculty of Chemistry and Pharmacy, "St. Kl. Ohridski" University of Sofia, Bulgaria
China	College of Materials Science and Chemical Engineering, Zhejiang University
	Xi'an Jiaotong University
	Zhejiang University of Technology, College of Materials Science and Engineering
	Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences
	Peking University Health Science Center
	School of Mathematical Sciences, Fudan University
	Dalian Institute of Chemical Physics, Chinese Academy of Sciences
	Department of Chemistry, Renmin University of China
	Department of Chemistry, Faculty of Science, the Chinese University of Hong Kong
	Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences
	Xiamen University, College of Materials
	College of Life Sciences, Peking University
	The Beijing Institute of Botany, Chinese Academy of Sciences

Country/Region	Universities / Institutions
Czech	Faculty of Food and Biochemical Technology, University of Chemistry and Technology Prague
	Faculty of Science, Charles University
Denmark	Faculty of Science, University of Copenhagen
Egypt	South Valley University
	Faculty of Science, El-Minufiya University
Germany	Faculty of Biology, University of Münster
Indonesia	Insitut Teknologi Sepuluh Nopember
	Electronic Engineering Polytechnic Institute of Surabaya
	Faculty of Science, Brawijaya University
	Faculty of Engineering, University of Indonesia
	Center for Isotopes and Radiation (CIRA), National Nuclear Energy Agency (BATAN)
Korea	The College of Engineering and Sciences, Hanyang University
	Changwon National University, College of Mechatronics Engineering
Russia	Institute for Biomedical Problems, State Research Center of the Russian Federation
Spain	Faculty of Sciences, University of Girona
Taiwan	National Taiwan Normal University
U.S.A.	College of Science, Purdue University
Graduate School of Health Sciences	
Thailand	Srimahasarakham Nursing College
Graduate School of Environmental and Life Science	
Canada	Faculty of Forestry, the University of British Columbia
China	College of Forestry, Agricultural University of Hebei
	College of Economics Management, College of Land Management Huazhong Agricultural University
Finland	Faculty of International Technology, University of Jyväskylä
Indonesia	Graduate School of Natural Resources and Environment Management, University of Sumatera Utara
	Faculty of Civil and Environmental Engineering, Institute Technology Bandung
Korea	Graduate School of Knowledge Based Technology and Energy, Korea Polytechnic University
	Geologic Environment Division, Korea Institute of Geoscience and Mineral Resources
	College of Engineering, Dankook University

Country/Region	Universities / Institutions
Poland	Faculty of Civil and Environmental Engineering, Gdansk University of Technology
Thailand	Faculty of Science, Burapha University
U.S.A.	International Arctic Research Center, University of Alaska, Fairbanks
Vietnam	Hue University of Agriculture and Forestry
	Institute of Environmental Science & Engineering Hanoi University of Civil Engineering
	Danang University of Technology
	Research Institute for Biotechnology and Environment & Faculty of Animal Science and Veterinary Medicine, Nong Lam University
	Dong Nai People's Committee, Department of Science and Technology
Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	
France	School of Neuroscience in Paris
Indonesia	Faculty of Medicine Udayana University
Italy	Faculty of Medicine, University of L'Aquila
Korea	Institute of Bio Convergence Technology, Dongguk University at Gyeongju
	BK21 Plus Program, KU Open-Innovation Center, Konkuk University
Thailand	Faculty of Medicine Khon Kaen University
U.S.A.	University of Michigan Medical School
Faculty of Letters	
China	School of Political Science and Public Administration (SPSPA) in Shandong University
	School of Humanities Zhejiang University
Germany	Faculties of Humanities Ruhr-Universität Bochum
	Faculty II - Language- and Literary Studies, Trier University
Russia	State Academic University for Humanities
Faculty of Education	
Australia	University of Canberra
Faculty of Law	
China	Department of Law, Peking University
Taiwan	National Chung Cheng University College of Social Sciences, College of Law *
Faculty of Economics	
China	School of Economics, Central University of Finance and Economics
Romania	Faculty of Business and Administration, University of Bucharest
Faculty of Science	
China	College of Chemistry and Molecular Engineering, Peking University

Country/Region	Universities / Institutions
Germany	Faculty of Chemistry, University of Konstanz
India	School of Life Sciences, University of Hyderabad
Korea	College of Natural Science, Dong-Eui University
Poland	Cracow University of Technology
Russia	Faculty of Biology, Kazan State University
Thailand	Faculty of Science, Chiang Mai University
U.S.A.	College of Science, University of Notre Dame
Medical School	
China	Peking Union Medical College, Chinese Academy of Medical Sciences
	Nanchang University Medical College
Korea	College of Medicine, Gyeongsang National University
Hungary	Medical School University of Debrecen
Dental School	
Australia	Faculty of Dentistry and Health Science, Charles Sturt University
Canada	College of Dentistry, University of Saskatchewan
Chile	Faculty of Dentistry, University of Finis Terrae
China	Nanchang University Medical College
	School of Stomatology, Peking University
	College of Stomatology, Dalian Medical University
	Faculty of Dentistry, University of Hong Kong
Greece	The School of Dentistry, Aristotle University of Thessaloniki
India	School of Dentistry (ABSM Institute of Dental Science), Nitte University
Indonesia	Faculty of Dentistry, University of Indonesia
Korea	College of Dentistry, Seoul National University
Mongolia	School of Dentistry, Mongolian National Medical University
Myanmar	University of Dental Medicine, Yangon
	University of Dental Medicine, Mandalay
New Zealand	Faculty of Dentistry, University of Otago
Philippines	The School of Dentistry, Southwestern University
Taiwan	College of Oral Medicine, Taipei Medical University
U.K.	Dental School, University of Glasgow
U.S.A.	School of Dentistry, University of Washington
	School of Dentistry, Louisiana State University
	The Ohio State University, College of Dentistry

Country/Region	Universities / Institutions
Vietnam	School of Odonto-Stomatology, Hanoi Medical University
Faculty of Pharmaceutical Sciences	
Korea	College of Pharmacy and Division of Life & Pharmaceutical Sciences, Ewha Womans University
Faculty of Engineering	
Bangladesh	School of Science, Engineering & Technology, Khulna University
China	School of Mechanical Engineering, Shanghai Jiao Tong University
	College of Chemistry, Sichuan University
Finland	Tampere University of Technology
	Tampere Polytechnic
	Technical Research Center of Finland
Italy	Faculty of Engineering, Roma Tre University
Korea	Jeju National University College of Engineering
Portugal	Faculty of Engineering, University of Porto
Romania	Petru Poni" Institute of Macromolecular Chemistry, Institute of Excellence of the Romanian Academy
U.K.	Faculty of Science, Loughborough University
U.S.A.	School of Engineering, University of Missouri-Rolla
Faculty of Environmental Science and Technology	
Canada	College of Engineering, University of Saskatchewan

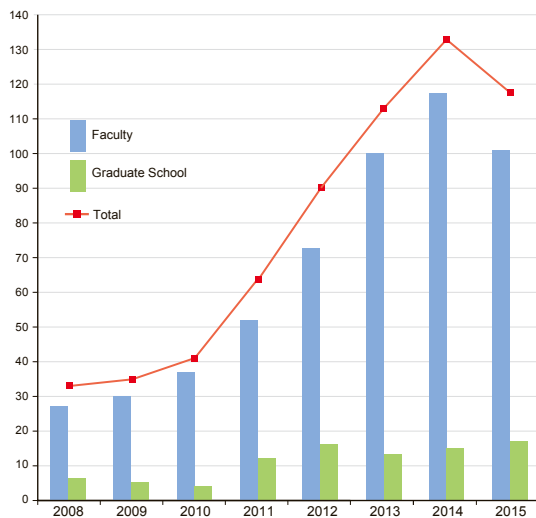
Country/Region	Universities / Institutions
Taiwan	School of Management, National Dong Hwa University
Faculty of Agriculture	
China	College of Agriculture and Biotechnology, Zhejiang University
	College of Bioengineering, Dalian University
Indonesia	Sam Ratulangi University
	Faculty of Animal Husbandry, Udayana University
	Faculty of Agriculture, University of Sriwijaya
Institute of Plant Science and Resources	
Korea	Bio-energy Research Institute, Chonnam National University
Russia	Institute for Biomedical Problems, State Research Center of the Russian Federation
	Institute of Fundamental Medicine and Biology, Kazan Federal University
University Hospital	
China	Luoyang Central Hospital
Vietnam	Cardiovascular Center - E Hospital
Taiwan	Taichung Veterans General Hospital
Center for Global Partnerships and Education	
China	International Exchange and Cooperation Office, Qingdao University of Science & Technology

Note: Asterisk, "**", shows Quadruple Agreement.



JAPANESE STUDENTS STUDYING ABROAD

Students Studying Abroad



Note: figures are based on faculty and school reports.

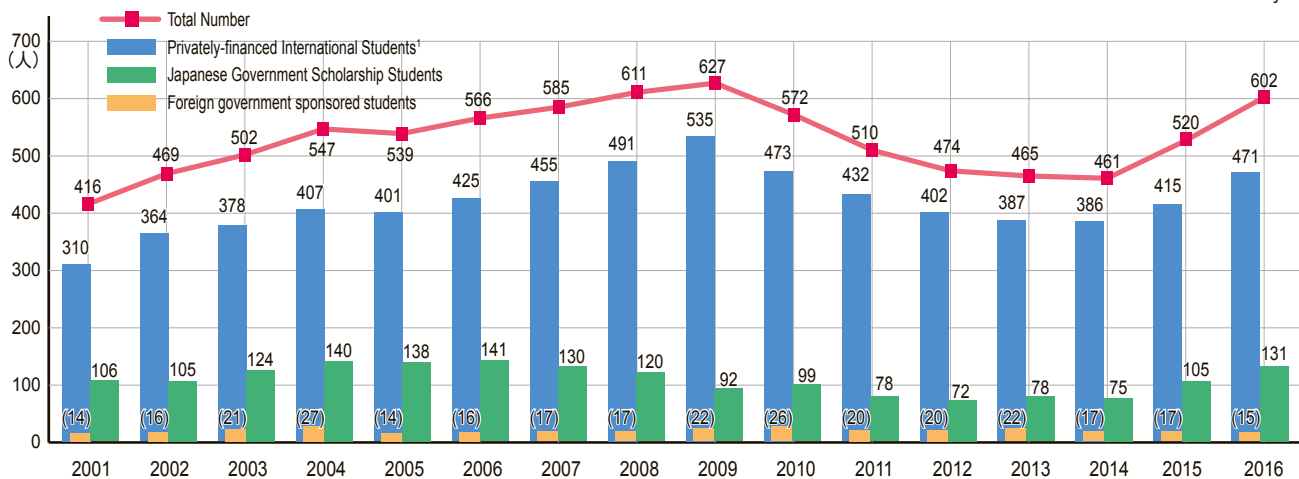
Countries / Durations

Fiscal Year 2015

Classification		within 6 months	6 months - 1 year	Total
Asia	China	2	7	9
	Korea	1	9	10
	India	1		1
	Thailand	7	3	10
	Sub Total	11	19	30
Oceania	Australia	2	14	16
	Sub Total	2	14	16
North America	U.S.A.	9	28	37
	Canada		3	3
America	Sub Total	9	31	40
Europe	U.K.	2	13	15
	Germany	2	5	7
	France	1	6	7
	Spain	2		2
	Denmark		1	1
	Sub Total	7	25	32
Total		29	89	118

TRENDS IN NUMBER OF INTERNATIONAL STUDENTS BY SOURCE OF FUNDS

As of each May 1



Note 1: "international students" includes students of the Joint Graduate School in Science of School Education, Hyogo University of Teacher Education.

Note 2: "privately-financed international students" includes students sponsored by foreign governments.

Countries, Regions and Enrollments

As of May 1, 2016

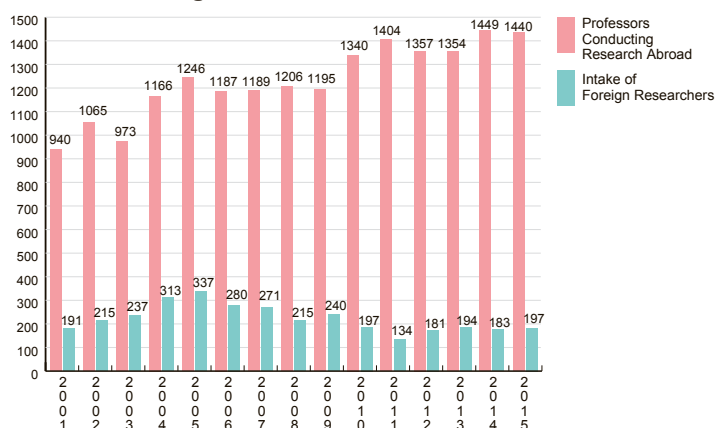
Classification		Graduate Students		Undergraduate Students	Research Students, etc.	Total
		Doctor's Course	Master's Course			
Asia	China	74	108	29	96	307
	Korea	2	4	27	8	41
	Vietnam	26	11	1	3	41
	Malaysia	8		14	9	31
	Indonesia	12	4		4	20
	Bangladesh	12	2			14
	Thailand	1			1	2
	Myanmar	23	2			25
	India	7	1		1	9
	Taiwan	1	1	1	12	15
	Mongolia	1			1	2
	Philippines				1	1
	Sri Lanka				1	1
	Pakistan	1				1
	Cambodia	1				1
	Nepal		1			1
	Sub Total	169	134	72	137	512
The Middle East	Turkey	4			2	6
	Iran	1				1
	Saudi Arabia			1		1
	Sub Total	5	0	1	2	8
Africa	Egypt	3			1	4
	Kenya	3	3		2	8
	Ethiopia	3				3
	Ghana		1			1
	Algeria	1				1
	Sub Total	10	4	0	3	17
Oceania	Australia				7	7
	New Zealand		1			1
	Papua New Guinea		1			1
	Tonga	1				1
	Sub Total	1	2	0	7	10
North America	U.S.A.		1		20	21
	Canada				1	1
	Sub Total		1	0	21	22
Latin America	Argentina	1				1
	Brazil				1	1
	Sub Total	1	0	0	1	2
Europe (including NIS)	France		1		6	7
	Germany	1			7	8
	Spain	4				4
	Serbia		1		1	2
	U.K.				8	8
	Hungary				1	1
	Sweden				1	1
	Sub Total	5	2	0	24	31
Total		191	143	73	195	602

Expenditure, Enrollment

Expenditure	Enrollment	Graduate Students		Undergraduate Students	Research Students, etc.	Total
		Doctor's Course	Master's Course			
Japanese Government Scholarship						
	Nominated by Japanese Embassies	27	4		12	43
	Nominated by Okayama University	53	12		3	68
	Nominated in Japan	5				5
	The Japan-Korea Joint Exchange Program for Undergraduate Students in Science and Engineering			15		15
	Sub Total	85	16	15	15	131
Private						
	Malaysian Government			12		12
	Saudi Arabian Government			1		1
	Short-term Student via JASSO				76	76
	Private	106	127	45	104	382
	Sub Total	106	127	58	180	471
	Grand Total	191	143	73	195	602

PROFESSORS CONDUCTING RESEARCH ABROAD AND THE INTAKE OF FOREIGN RESEARCHERS

Professors Conducting Research Abroad and Intake of Foreign Researchers



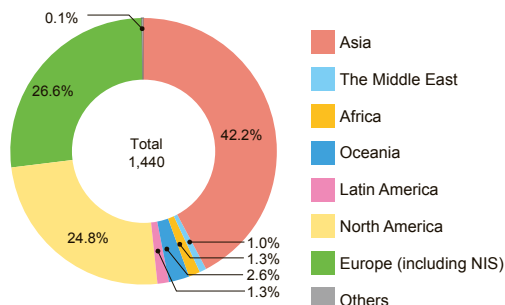
Regional Division of the Professors Conducting Research Abroad and the Intake of Foreign Researchers

Fiscal Year 2015

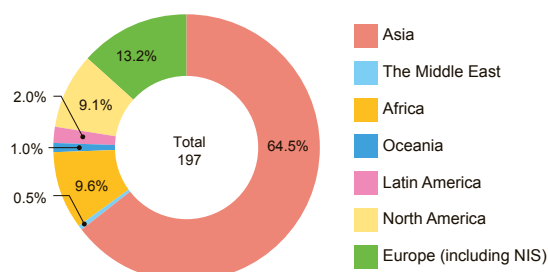
Classification		Professors Researching Abroad	Intake of Foreign Researchers
Asia	China	163	52
	Korea	103	33
	Taiwan	71	6
	Vietnam	73	7
	Myanmar	33	2
	Thailand	39	3
	Others	125	24
	Sub Total	607	127
The Middle East		15	1
	Sub Total	15	1
Africa		19	19
	Sub Total	19	19
Oceania	Australia	33	2
	Others	5	
	Sub Total	38	2
Latin America		19	4
	Sub Total	19	4
North America	U.S.A.	318	15
	Canada	39	3
	Sub Total	357	18
Europe (including NIS)	EU Members		
	Germany	62	3
	France	56	5
	U.K.	50	5
	Spain	19	3
	Italy	37	1
	Nederland	17	1
	Others	103	3
	Non-EU Members		
	Switzerland	11	
	Czech	9	2
	Others	19	3
	Sub Total	383	26
	Others	2	0
	Total	1,440	197

Regional Division of the Professors Conducting Research Abroad

Fiscal Year 2015



Regional Division of the Intake of Foreign Researchers



Expenditure / Budget

2015 Fiscal Year Revenue and Expenditure

Balance Sheet

March 31, 2016
(unit: million yen)

account	amount of money
Assets	
Fixed Assets	
Tangible Fixed Assets	122,368
Intangible Fixed Assets	638
Others	1,438
Fixed Assets Total	124,446
Current Assets	
Cash And Cash Equivalents	9,077
Accounts Receivable	6,341
Others	1,382
Current Assets Total	16,800
Total	141,247

account	amount of money
Liabilities	
Fixed Liabilities	41,939
Current Liabilities	16,038
Total	57,977
Net Assets	
Capital Stock	69,804
Capital Surplus	7,270
Earned Surplus	6,194
Total	83,269
Total	141,247

Income Statement

April 1, 2015~March 31, 2016
(unit: million yen)

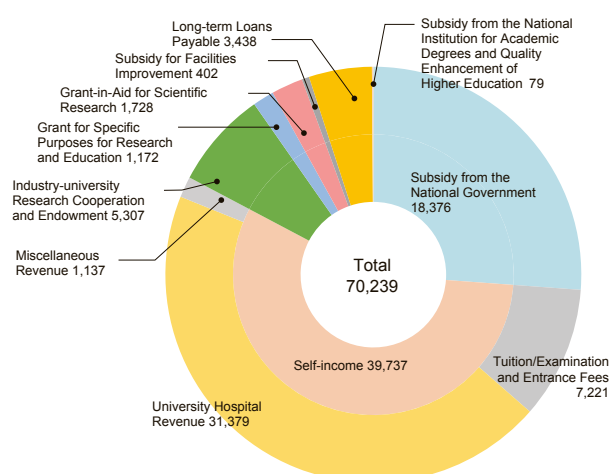
account	amount of money
Ordinary Expenses	67,611
Operating Expenses	65,796
General and Administrative Expenses	1,445
Others	369
Ordinary Revenues	68,250
Revenues from Subsidies for Management Expenses	18,208
Revenues from Student tuition fees etc.	7,973
Revenues from University Hospital	31,889
Others	10,179
Ordinary Profit	638
Extraordinary Loss	99
Extraordinary Profit	309
Net Profit	847
Reversal of Reserve for Specific Purposes	22
Gross Profit	870

Note 1: the fractions under one million yen are omitted.
Note 2: subject to change until ministry approval.

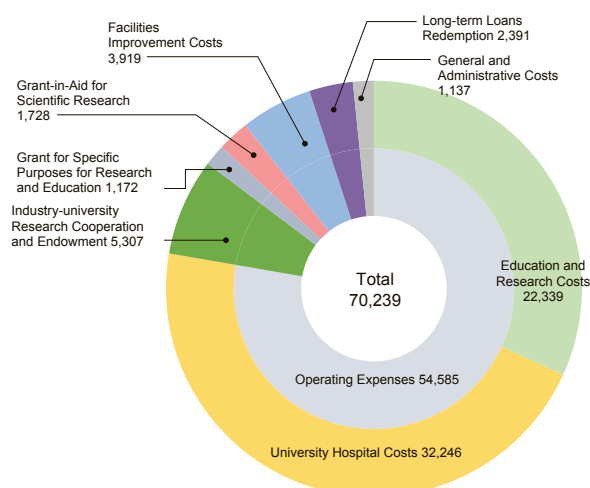
2016 Fiscal Year Budget

(unit: million yen)

Income



Expenditure



Grants-in-Aid for Scientific Research (KAKENHI)

Grants and Adoptions (Fiscal Year 2016)

As of May 31, 2016

Subject for Research	Adoptions	Thousand Yen
Grant-in-Aid for Specially Promoted Research	2	234,910
Grant-in-Aid for Scientific Research (S)	1	38,480
Grant-in-Aid for Scientific Research (A)	14	179,010
Grant-in-Aid for Scientific Research (B)	107	536,900
Grant-in-Aid for Scientific Research (C)	395	560,300
Grant-in-Aid for Challenging Exploratory Research	93	146,120
Grant-in-Aid for Young Scientists (A)	8	54,080
Grant-in-Aid for Young Scientists (B)	176	233,220
Grant-in-Aid for Research Activity Start-up	6	8,840
Grant-in-Aid for JSPS Fellows	39	38,980
Grant-in-Aid for Scientific Research on Innovative Areas (Research in a proposed research area)	17	208,780
Total	858	2,239,620

Note: The grants above include all overhead expenses.

Trends in Grants

Fiscal Year	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Amount	1,700,913	1,870,749	1,918,950	1,994,000	2,034,989	2,018,005	2,232,960	2,334,819	2,431,524	2,215,276	2,228,337	2,131,650
Projects	636	657	682	666	655	686	732	807	867	863	832	865

Note: Amount in thousand yen.

Grant from Outside the University

Fiscal Year 2015

Classification	Number	Thousand Yen
Joint Research	285	388,245
Trust Research	262	1,929,331
Endowment	2,368	1,391,313



FACILITIES

The Accommodation for International Students and Researchers

Classification			Capacity
International Student Shared House		For Single Students (mixed functions)	120
International House for International Students and Researchers	For International Students	For Single Students	18
	For Researchers	Married Researchers	28
		Single Researchers (long-term)	3
		Single Researchers (short-term)	30
Kuwanoki Dormitory for International Students	North Wing	For Single Students (One barrier-free room)	51
	South Wing	For Single Students	100
Fukui Dormitory for International Students		For Single Students	21

Accommodation for International Students and Researchers

There are four dormitories for international students and researchers: “International House for International Students and Researchers”, “Kuwanoki Dormitory for International Students”, “Fukui Dormitory for International Students”, and the “International Student Shared House”. These were established to provide accommodations for international students and researchers pursuing study and research at Okayama University and to promote international exchange and friendship. All the dormitories are located on Tsushima Campus.



International Student Shared House

The International Student Shared House was established in March 2016 to foster global citizens. The International Student Shared House provides an environment which encourages international and Japanese students to experience through daily life the languages, cultures, and customs of the other residents. Each unit has private rooms and common spaces for four residents.

Junko Fukutake Hall and Junko Fukutake Terrace

Okayama University wishes to enhance the civic life of Okayama city by deepening the links between the citizens and the university community. One part of this integration has been the establishment of informal meeting places for citizens and the university community designed by the world famous Japanese architects SANAA. There is one at the Shikata campus, the Junko Fukutake Hall, and the other, the Junko Fukutake Terrace, is located at Tsushima campus. The Junko Fukutake Hall is a series of wooden triangular roofs that allow natural light making a bright, flexible space where concerts, lectures, and public events are often held. The Junko Fukutake Terrace is also a construction based on steel frames but with curving glass walls and an undulating roof. It serves as a cafe and sometimes a display space.



Junko Fukutake Terrace



Junko Fukutake Hall

50th Anniversary Hall

Classification	Capacity
T・KANEMITSU HALL	406
Large meeting room	60
Medium meeting room	36
Small meeting room	24

Junko Fukutake Hall

Classification	Capacity
Lecture hall	354
Conference space	30

Junko Fukutake Terrace

Classification	Capacity
J Terrace Café	40

RELATED ORGANIZATION

Tokyo Office for The Consortium of Six National Universities in Japan

To enhance education and academic research and to develop joint educational programs, a group of national universities (Chiba University, Niigata University, Kanazawa University, Okayama University, Nagasaki University and Kumamoto University) organized The Consortium of Six National Universities in Japan.

The Tokyo Office for The Consortium of Six National Universities in Japan was established at the Campus Innovation Center, Tokyo in April 2015. The mission of the office is to support the operations of the Consortium and enable and enhance liaison and coordination among the six universities.



Okayama University Alumni

Okayama University Alumni, in contrast to the former alumni association centering on alumni only, was founded in October 2013, network organization that supports the development of Okayama University as an “All Okadai” organization. Okayama University Alumni aims for the advancement of its members including everyone who has participated in the intellectual activities of Okayama University - not only alumni, but also currently enrolled students, current faculty staff, former faculty staff, international students, research students, and all other people who have been or are at present associated with Okayama University.



ACCESS



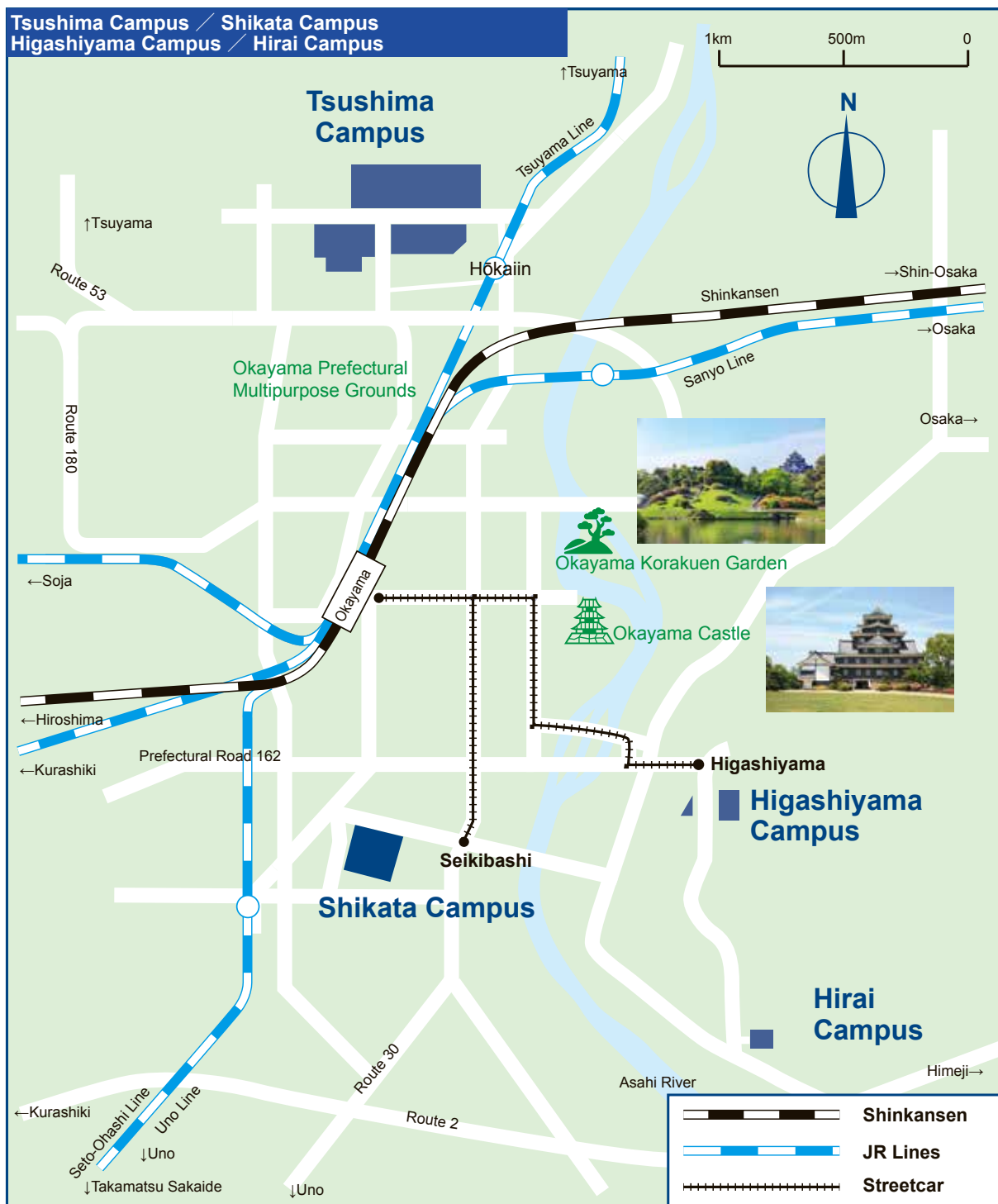


Photo provided by Okayama Prefectural Tourism Federation





Emblem

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