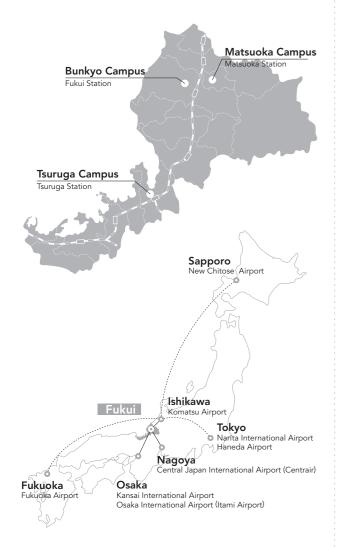
## **Access**



### [ TRANSPORTATION ]

Tokyo > Komatsu (1 hour by air)

Tokyo > Fukui (3 hours and a half by train)

Nagoya > Fukui (1 hour 40 minutes by train 2 hours and 50 minutes by bus)

Osaka > Fukui (1 hour 50 minutes by train 3 hours and a half by bus)

Komatsu > Fukui (1 hour by shuttle bus)

#### [LOCATIONS]

#### **Bunkyo Campus**

— Faculty of Education and Regional Studies / Faculty of Engineering 3-9-1 Bunkyo, Fukui City, Fukui Prefecture 910-8507, Japan Tel: +81-776-23-0500

### Matsuoka Campus

— Faculty of Medical Sciences 23-3 Matsuoka-shimoaizuki, Eiheiji-cho, Yoshida-gun, Fukui Prefecture 910-1193, Japan Tel: +81-776-61-3111

#### Tsuruga Campus

— Research Institute of Nuclear Engineering 1-2-4 Kanawa-cho, Tsuruga City, Fukui Prefecture 914-0055, Japan Tel: +81-770-25-0021







Tsuruga Campus



























































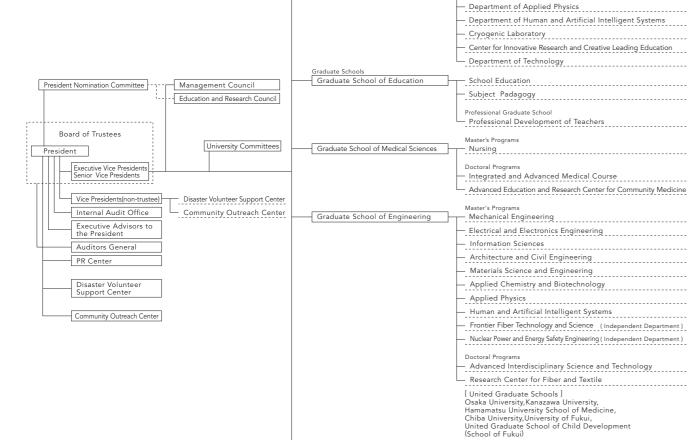






## **Organizational Chart University of Fukui** & Key data

Organization / April 2013



Faculty of Education and Regional Studies

Faculty of Medical Sciences

— Teacher Education Program Regional Studies Program

- Education Center of Nature

School for Special Needs Education

Department of Mechanical Engineering

Department of Information Science

- Kindergarten Elementary School Junior High School

- School of Medicine

School of Nursing

Integrated Research Center for Educational Practice Regional Collaboration and Development Center

Advanced Medical Imaging Education and Research Center

- Department of Electrical and Electronics Engineering

- Department of Architecture and Civil Engineering Department of Materials Science and Engineering Department of Applied Chemistry and Biotechnology

University Library		- Mill	0000
			1
UF-HISAC Headquarters for Innovative Society-Academia Cooperation (UF-HISAC)		411111111111111111111111111111111111111	
			The same
Campus Common Facilities / Institutes for Education and Research Research Institute of Nuclear Engineering		HI III WALL	Hamilton
Biomedical Imaging Research Center	Organization for Comprehensive Nuclear		
Research Center for Development of Far-Infrared Region	Research in Medical Science and Engineering Affliated Graduate Schools, etc.		
Research Center for Child Mental Development		RHESTH	1100
Center for Information Initiative	2011UIV		
- Admission Center	24 (E1) (D1)		1
International Center			The same
Life Science Research Laboratory		Organization for	Innovative Reserch Stra
Research and Education Center for Regional Environment	2011年1月1日日本		
Research and Education Program for Life Science		131	
Translational Research Program			LILLIA
Center for the Advancement of Higher Education			1
Language Center		PART NEW	1
Center of Career Development and Support			1 in
Center for Interdisciplinary Studies (Bunkyo Campus )			1
COE Task Force			
Headquarters for the Advancement of High Priority Research			
Tenure-Track Program for Innovative Research			
Research Administration Office			1
International Exchange Student Dormitory			-
Administrative Offices			-
			ULL A
Administrative Offices  Administrative Offices	— Division for Management and Strategic Planning		UI L
Administrative Offices	Division for Management and Strategic Planning     Division of Research Promotion		
Administrative Offices  Administrative Offices			
Administrative Offices  Administrative Offices	Division of Research Promotion     Office for Public Relations		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion	Division of Research Promotion		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion	Division of Research Promotion     Office for Public Relations     General Affairs Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies     Office for Faculty of Engineering		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies     Office for Faculty of Engineering     Finance Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies     Office for Faculty of Engineering     Finance Division     Facilities Planning Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department  Finance Department	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies     Office for Faculty of Engineering     Finance Division     Facilities Planning Division     Division of Environmental and Facility Maintenance		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department  Finance Department	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies     Office for Faculty of Engineering     Finance Division     Facilities Planning Division     Division of Environmental and Facility Maintenance     Educational Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department  Finance Department	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies     Office for Faculty of Engineering     Finance Division     Facilities Planning Division     Division of Environmental and Facility Maintenance     Educational Division     Student Affairs Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department  Finance Department	Division of Research Promotion     Office for Public Relations     General Affairs Division     Personnel and Labor Division     General Affairs Office for Matsuoka Campus     Office for Faculty of Education and Regional Studies     Office for Faculty of Engineering     Finance Division     Facilities Planning Division     Division of Environmental and Facility Maintenance     Educational Division     Student Affairs Division     Admissions Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department  Finance Department	Division of Research Promotion Office for Public Relations General Affairs Division  Personnel and Labor Division General Affairs Office for Matsuoka Campus Office for Faculty of Education and Regional Studies Office for Faculty of Engineering Finance Division Facilities Planning Division Division of Environmental and Facility Maintenance Educational Division Student Affairs Division Admissions Division Academic Information Division		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department  Finance Department	Division of Research Promotion Office for Public Relations General Affairs Division Personnel and Labor Division General Affairs Office for Matsuoka Campus Office for Faculty of Education and Regional Studies Office for Faculty of Engineering Finance Division Facilities Planning Division Division of Environmental and Facility Maintenance Educational Division Student Affairs Division Admissions Division Academic Information Division Office for Career Support		
Administrative Offices  Administrative Offices  Department for Strategic Planning and Promotion  General Affairs Department  Finance Department  Academic Affairs Department	Division of Research Promotion Office for Public Relations General Affairs Division Personnel and Labor Division General Affairs Office for Matsuoka Campus Office for Faculty of Education and Regional Studies Office for Faculty of Engineering Finance Division Facilities Planning Division Division of Environmental and Facility Maintenance Educational Division Student Affairs Division Admissions Division Academic Information Division Office for Career Support Academic Affairs Office for Matsuoka Campus		

#### Facts and Figures -University Executives and Faculty / Staff

Executives As of May 1, 2013					
President	Excutive Vice Presidents / Senior Vice Presidents	Auditors General	Total		
1	6 (2)	2 (1)	9 (3)		

Faculty and Staff As of May 1, 20							of May 1, 2013			
Professors	Associate professors	Senior Assistant Professors	Assistant professors	Assistants		Schools and kir		Subtotal	Administrative staff	Total
181	155	63	133	7	69	4	2	614	1,327	1,636

The numbers in parentheses indicate non-fulltime positions included in the total

**Enrollment Undergraduate Faculties** As of May 1, 2013 Admitted in the Admitted in the 3rd year 5th year Total Faculties 2nd year 4th year 2nd semester of the 2nd year 1st year capacity Education and 160 172 (1) 169 201 (1) 712 (2) 170 Medical Sciences 921 525 2,160 564 (8) 553 (6) 797 (24) 2.514 (54) 4,147 (56)

Graduate S	chools					As of I	May 1, 201
		Capacity		Current enrollment			
Schools	Programs	Admission capacity	Enrollment capacity	1st year 2nd year	3rd year	4th year	Total
Education	Master's program	37	74	33 (4) 51 (5)			84 ( 9
Education	Professional Teacher Development Program	30	60	33 29	-		62
Subtotal		67	134	66 (4) 80 (5)			146 (9
Medical Sciences	Master's program	12	24	12 18	-		30
	Doctoral program	25	115	21(2) 30(1)	20(1)	40(1)	111 (5
Subtotal		37	139	33 (2) 48 (1)	20(1)	40 (1)	141 (5
Engineering	Master's program	253	492	255 (17) 280 (16)	-		535 (33
	Doctoral program	22	102	32 (5) 23 (12)	48 (13)		103 (30
Subtotal		275	594	287 (22) 303 (28)	48 (13)		638 (63
Total		379	867	386 (28) 431 (34)	68 (14)	40 (1)	925 (77

esearch Students, C	As of May 1, 2013			
Research students	Credited auditors	Special research students	Special auditing students	Total
15 (5)	8 (2)	4 ( 4 )	43 (43)	70 (54)

International	Students	As o	of May 1, 2013
Bangladesh	9(2)	Pakistan	1
India	1(1)	East Timor	1
Thailand	1(1)	El Salvador	1
Myanmar	1(1)	Germany	2(1)
Malaysia	30 (4)	The USA	2(1)
Indonesia	3 (1)	France	2(2)
South Korea	3	Romania	1(1)
Mongolia	2(1)	Iraq	1
Vietnam	6(1)	Egypt	1(1)
China	114 (49)	Uganda	1
Taiwan	3 (1)	Latvia	1(1)
		Total	187 (69)

The numbers in parentheses indicate female students included in the total.





# Faculty of Education and Regional Studies

The Faculty of Education and Regional Studies aims to develop school teachers with practical teaching skills and individuals who are capable of contributing to the creation and development of prosperous regional communities. By tapping into the outcomes of interdisciplinary and integrated research in education and regional science, the Faculty aims to contribute to the wide-ranging development of the entire society.

## Graduate School of Education

The Graduate School of Education takes up the task of fulfilling the social demands for revitalization of universities as a part of ongoing educational reforms and the training of professional teachers, with particular focus on the retraining of in-service teachers. Based on education and research activities among the undergraduate faculty, which has the primary objective of training teachers, the Graduate School aims to develop professionally competent individuals who possess informed insight and practical skills on educational issues in the fields of academia and art, can render services toward the solution of today's educational problems, and are capable of contributing to the development of children who will lead the 21st century.

[ UNIQUE PROFESSIONAL ADVANTAGES ]

### "Network of Inquiry" and "Life Partners" Programs

Encouraging independent learning activities among children, the "Network of Inquiry" program invites children from the local community to work together with UF students in any of nine activity projects. Students help to maintain the children's interest in the activities, which will extend over a long period of time. "Life Partners" is an undergraduate program for extending support to children who somehow find it difficult to stay in school and thus leave the classroom or cannot concentrate in class. Students meet with such children on a weekly basis to offer learning and psychological support.



#### Professional Development of Teachers Programs

To help children to acquire the life skills necessary to survive in the knowledge-based society of the 21st century, schools must provide them with an educational environment where they can learn from each other on their own initiative and grow as learners. The Professional Graduate school helps teachers to hone their teaching expertise, cooperative skills, and organizational management skills, with the aim of developing professional competence in school leaders or core teachers who are expected to be responsible for the future of school education. To achieve this goal, the Professional Development of Teachers Program offers a unique training process. Professors go off campus to affiliated schools in order to develop teachers'competence as professionals.





07

BUNKYO CAMPUS ]









## Faculty of Medical Sciences

The Faculty of Medical Sciences pursues the following three missions: 1. To assist students to acquire medical ethics with a high respect for life, based on a philosophy of sound character-building; 2. To cultivate trustworthy healthcare professionals and researchers with an advanced level of knowledge in medical and nursing sciences; and 3. To contribute to the progress in medical and nursing sciences and to the improvement of community healthcare. Guided by these three missions, the Faculty of Medical Sciences has provided practical training to produce a large number of capable healthcare professionals, educators, and researchers who are contributing their services not only in Fukui Prefecture, but also throughout the entire country.

## Graduate School of Medical Sciences

The Graduate School of Medical Sciences aims to develop healthcare professionals with an advanced level of knowledge in medical and nursing sciences, capable of conducting high-level medical research, and able to exercise highly specialized clinical techniques as practitioners, who are capable of offering their services to promote human health and well-being and social welfare with a high sense of ethics and a well-rounded personality.

### University of Fukui Hospital

As the only advanced treatment hospital in Fukui Prefecture, the University of Fukui Hospital has 600 beds and comprises 25 Clinical Departments, 4 Central Clinical Facilities, and 12 Special Clinical Facilities. In promoting specialized and advanced medical treatments that are not readily available at ordinary medical institutions, the Hospital distinguishes itself together with the Biomedical Imaging Research Center in both research and practice of advanced treatment not generally offered at other hospitals in the country. Under the basic philosophy of "providing the best and most current healthcare services with superior safety and reliability," the Hospital remains committed to the contribution of its services to community healthcare as a local base hospital through the provision of specialized and advanced healthcare services, and to the development of excellent healthcare professionals.

[ UNIQUE PROFESSIONAL ADVANTAGES ]

# Innovative medical imaging education Increasingly advanced diagnostic imaging that helps doctors to truly "see" their patients

Focusing on training students in diagnostic imaging, the Faculty of Medical Sciences has a dedicated computer server for such education, which is capable of integrated registration of CT, MR, PET, and other advanced clinical and molecular images, as well as anatomical and histopathological images. Imaging data used for training undergraduate students are all stored in this server, and students have access to the database for purposes of self-training. As the medical applications of diagnostic imaging have become increasingly advanced and sophisticated in recent years, it is vital that clinicians re-familiarize themselves with sectional anatomy – the very basis of diagnostic imaging – from their undergraduate studies in order to make the most of such techniques. This educational server is also used for practice related to basic clinical subjects such as human

anatomy and histopathology, as well as for clinical practice in radiology.



## Confronting a medical issue "Accepting all emergency cases"

As "the last stronghold for local community healthcare," the University of Fukui Hospital makes it a rule to accept all patients who are in the most critical condition and provide them with highly advanced medical treatment. Having introduced a North American ER (emergency room) system for the first time among the university hospitals in Japan, it is prepared 24 hours a day, 365 days a year to offer emergency treatment that caters to the needs of all patients from primary to tertiary care.







09

[ UNIVERSITY OF FUKUI HOSPITAL ]

— [ MATSUOKA CAMPUS ]

 $^{\circ}$ 



Faculty of Engineering

Engineering is a scientific system to enable the sustainable development of human society. The Faculty of Engineering aims to develop well-rounded engineers and researchers who possess creativity, the ability to appreciate things, self-learning ability, and communication skills, as well as basic knowledge, including that of liberal arts, and advanced technical expertise. It also conducts education and research across the entire range of engineering fields with the aim of returning the fruits of such efforts back to society, in order to render its services to the rich and varied development of local and international communities.

## Graduate School of Engineering

Engineering plays a role in the enhancement of human well-being by way of developing scientific technology. The Graduate School of Engineering seeks to graduate advanced professional engineers and researchers who possess solid engineering expertise and a high sense of ethics; additionally, graduates are capable of bringing about a rich development of human society in harmony with nature and the environment. At the same time, the Graduate School promotes education and research across a broad range of engineering-related disciplines, from basic research in engineering to the development of cutting-edge technology, in pursuit of its goal to become a research hub in the local region.

[ UNIQUE PROFESSIONAL ADVANTAGES ]

## Creative education that fosters "Imagineers" — engineers who give shape to their dreams

Through the creative education provided by the Faculty of Engineering, students participate in activities with clear-cut goals and are thereby expected to acquire skills considered socially important but difficult to acquire from lectures alone, skills such as identifying and solving problems, putting knowledge to practical application, and building creative teams. In accordance with the three principles of action research—self-participation, self-planning, and self-operation—students take the lead in implementing activities with a teaching staff member serving as an advisor in each of their groups.



# Improving first-year education as the foundation for cultivating academic competency

By having first-year students firmly acquire basic academic abilities and form habits of self-learning, the Faculty ensures that students will deepen their sense of self-respect, enhance their will to study, and identify a sense of purpose — key elements that lay the foundations for enhancing their capabilities while at university — thereby maximizing the chances that students will acquire interdisciplinary learning experience, creative thinking ability, and generic skills over the four years before they graduate. In line with this strategy, basic education in math, physics, and other basic subjects has been expanded and, by referring to an individual student's learning history, such as study hours and progress in credit earning, the Faculty encourages each student to form habits of self-learning toward his or her continual growth.





11

BUNKYO CAMPUS ]

## **Research Centers**

**BUNKYO CAMPUS / MATSUOKA CAMPUS / TSURUGA CAMPUS** 

## Research Institute of Nuclear Engineering

As a center of fundamental and applied nuclear research with easy access to many nuclear facilities in southern Fukui Prefecture, the Research Institute of Nuclear Engineering conducts research for enhanced nuclear safety, disaster prevention and crisis management. It develops earthquake and tsunami-proof nuclear systems and performs studies on swift and appropriate protection measures against radiation. The Research Institute also promotes fundamental research into nuclear safety within the international framework through academic exchange with its counterparts in France, the U.S., and other countries. To develop quality human resources from around the world, it opens its doors to students and researchers from China, South Korea, Vietnam, and other Asian countries, as well as France and the U.S. Through partnership with universities and research institutions in the Hokuriku, Chukyo, and Kansai regions, it also aims to form a research hub with Fukui Prefecture's nuclear facilities serving as its center.



[ TSURUGA CAMPUS ]

#### Research Center for Child Mental Development

Children's mental issues, such as refusing to attend school, withdrawing socially, committing crimes (by juveniles of increasingly younger ages), and their underlying difficulties including developmental disorders, have attracted growing attention in recent years. As a result, there is a strong social need for doctors who can draw out the innermost feelings of such children and cure them from the perspective of a specialist, and also for educators who understand and provide them with appropriate care. Founded with the purpose of shedding light on children's mental as well as psychological issues and conducting research and social activities for their treatment and support, the Research Center for Child Mental Development aims to provide solutions to such issues through cooperation from Osaka University, Kanazawa University, Hamamatsu University School of Medicine, and Chiba University.



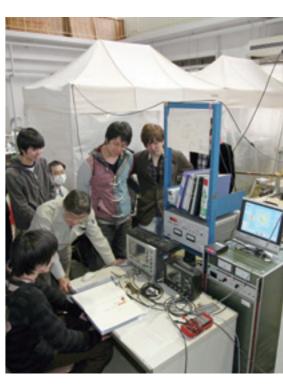
[ MATSUOKA CAMPUS ]

12

[ BUNKYO CAMPUS ]

#### Research Center for Development of Far-Infrared Region

The Research Center for Development of Far-Infrared Region is carrying out integrated research and development on far-infrared light / terahertz waves, a new region of electromagnetic wave that lies between radio waves and visible light. More specifically, the Center develops advanced version of the Gyrotron, a world-leading high-power terahertz wave source of its own development, and applies it to novel research projects across a wide range of fields such as material science, life science, basic physics, new functional materials development, and energy science. The Center also aims for development of novel terahertz wave generation method and a new spectroscopic technique to push forward researches on bio molecule measurement / imaging and organic conductors / semiconductors. Having signed academic exchange agreements and joint research memorandums with numerous research institutions across the globe, the Center has proactively promoted global research partnerships to gain increasing recognition as a global center for the research in the far-infrared region.



### Biomedical Imaging Research Center

The University of Fukui has been promoting the medical use of radiation as basic concept of the Faculty of Medical Sciences since it was founded in 1980. The long awaited research center to realize this mission was established in 1994 as Biomedical Imaging Research Center. The center aims to promote basic and clinical research on medical imaging by means of various non-invasive methods involving electromagnetic waves, such as X-ray and gamma ray. With its research focus on medical applications of electromagnetic waves, the Center aims to advance basic and clinical research on diagnosis and prevention of diseases by using cyclotrons and PET equipment to visualize the bodily functions and clinical conditions of patients. Biomedical imaging or molecular imaging converts the signals into images and uses the information to promote human health and deepen our understanding of life.

[ MATSUOKA CAMPUS ]



## International Exchange

#### UNIVERSITY OF FUKUI

### Utilizing the entire world as a field for learning

The University of Fukui promotes academic and cultural exchange through partnerships with 66 universities and research institutions in 20 countries across the globe. Its alumni association has 12 branches outside of Japan, which were formed by international students after they returned to their homes. The alumni association offers full-scale support for University students who travel to Shanghai and Hangzhou on study abroad programs.

#### [ EUROPE ] —

#### Russia

- Institute of Applied Physics of the Russian Academy of Sciences
- The Science and Technology Center of Microtechnology, D.V. Efremov Institute of Electrophysical Apparatus
- Institute of Physics, Siberian Branch, Russian Academy of Sciences

#### Germany

- · Asia-Africa-Institute, Faculty of Humanities, University of Hamburg
- The Institute for Pulsed Power and Microwave Technology, Karlsruhe Institute of Technology
- · Institute for Plasma Research, University of Stuttgart

#### France

- Textile and Chemical Institute, Lyon
- The University of Maine

### Bulgaria

• Institute of Electronics, Bulgarian Academy of Science

#### Poland

• Faculty of Chemical and Process Engineering, Warsaw University of Technology

· Institute of Solid State Physics, University of Latvia

#### AFRICA

#### Uganda

The Faculty of Medicine, Makerere University

### [ NORTH AMERICA ] -

### The USA

- · Rutgers University
- Mallinckrodt Institute of Radiology, Washington University School of Medicine
- · Clemson University
- · M. D. Anderson Cancer Center, University of Texas
- · The University of Findlay

#### Canada

14

• Faculty of Medicine, University of Ottawa

### China

- · Xi'an International Studies University
- · Xi'an University of Technology
- Zhejiang University

ASIA

- Beijing Information Science & Technology University
- · Zhejiang Sci-Tech University
- Tianjin Polytechnic University
- Inner Mongolia Polytechnic University
- · Nanchang Hangkong University
- · Institute of Plasma Physics, University of Electronic Science and Technology of China
- Jiangnan University
- · Beijing University of Chemical Technology
- Soochow University
- · Department of Power Engineering, Southeast University
- Donghua University
- The Institute of Soil Science, Chinese Academy of Sciences
- Faculty of Power Engineering, University of Shanghai for Science and Technology
- · Shanghai Normal University
- · Shenyang Normal University
- · Tianjin University of Science and Technology
- Wuhan University of Science and Technology
- · The School of Mechatronic Engineering, The School of Electronic & Information The School of Automatization & Electric
- Engineering, Lanzhou Jiaotong University School of Nuclear Science and Technology, Xi'an Jiaotong University
- Shaoxing People's Hospital

#### South Korea

- · College of Engineering, Yonsei University
- · College of Engineering, Dong-A University

· College of Engineering, Pukyong National University

- College of Engineering, Yeungnam
- · College of Education, Pusan National
- Dong-Eui University
- · College of Engineering, Sungkyunkwan University
- Center for THz-Bio Application Systems, Seoul National University

#### Mongolia

 The Mongolian University of Science and Technology

#### Taiwan

- National Yunlin University of Science and Technology
- · College of Engineering, National Taiwan University of Science and Technology
- · College of Engineering, National Tsing Hua University

#### India

· National Institute of Miners' Health

#### Indonesia

- · University of Indonesia
- · Syiah Kuala University
- · Faculty of Mathematics and Natural Science, Haluoleo University

#### Thailand

- King Mongkut's University of Technology Thonburi
- · Faculty of Engineering and Architecture, Rajamangala University of Technology Isan
- · Institute of East Asian Studies, Thammasat University
- · Central Chest Institute of Thailand

## Bangladesh

- Khulna University of Engineering & Technology
- · East West University

#### UAE Ittihad University

**Philippines** 

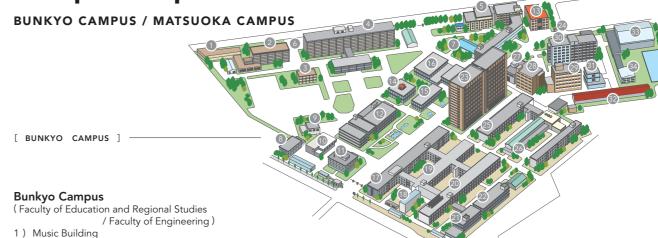
 National Institute of Physics, University of the Philippines

### OCEANIA

· School of Physics, The University of Sydney

(As of July 2013)

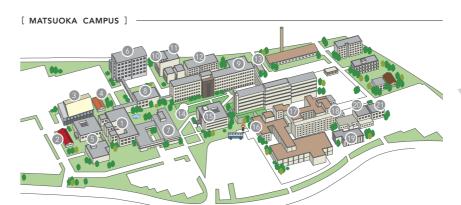
## **Campus Maps**



- 2) Education and Regional Studies Building
- 3 ) Integrated Research Center Educational
- 4) Education and Regional Studies Building No.1
- 5) Lecture Hall
- 6 ) North Gate
- 7) Admission Center / International Student Center
- 8) Makishima Guest House
- 9 ) Health Administration Center
- 10) Academy Hall
- 11) Administration Office Building
- 12) University Library
- 13) Extracurricular Activities Building

- 14) Center for Information Initiative (CII)
- 15) Student Commons / Language Center
- 16) Student Service Center / Food Service and Stores
- 17) Engineering Building No.1-1 18) International Student Center Branch
- 19) Engineering Building No.1-2
- 20) Engineering Building No.1-3 21) Engineering Building No.4(West)
- 22) Engineering Building No.4(East) 23) Science Tower I
- 24) East Gate
- 25) Engineering Building No.2
- 26) Laboratory Building

- 27) Headquarters for innovation Society-Academia Cooperation Building I
- 28) Headquarters for innovation Society-Academia Cooperation Building II
- 29) Research Center for Development of Far-Infrared Region(FIR FU)
- 30) Engineering Building No.3
- 31) Cryogenic Laboratory
- 32) Center for Innovative Research and Creative Leading Education(CIRCLE)
- 33) Gymnasium I
- 34) Gymnasium II



### Matsuoka Campus

(Faculty of Medical Sciences)

- 1) Lecturing Bldg. 2) Martial Arts Hall
- 3) Gymnasium 4) Archery Range
- 5) Student Commons / Food Service and Stores
- 6) School of Nursing Bldg.
- 7) University Library
- 8) Basic Practical Training Bldg. 9) Basic Clinical Research Bldg.
- 10) Animal Laboratory

- 11) RI Laboratory
- 12) Graduate Student Research Wing
- 13) Pathological Anatomy Bldg.
- 14) Plaza
- 15) Administration Bldg. (Health Center, Education Affairs Office)
- 16) University Hospital / Kiosk, Bookstore 17) RI Treatment Ward
- 18) MRI-CT Bldg.
- 19) Clinical Education Training Center
- 20) Medicine of Cyclotron Ward 21) Biomedical Imaging Research Center

[ TSURUGA CAMPUS ]



Tsuruga Campus (Research Intstitute of Nuclear Engineering)