



**KOMATSU**  
**U**NIVERSITY

*Prospectus*

**2024 – 2025**

**Kouritsu Komatsu Daigaku**



## History and Organization

Komatsu University, founded in 2018 by Komatsu City, benefits from the copious natural assets of the area spanning from Mt. Hakusan to the Sea of Japan, and exploits the heritage of a city of industry, culture, health, education, and international understanding.

Komatsu University's academic structure consists of three Faculties: Production Systems Engineering and Sciences, Health Sciences, and Intercultural Communication. The former two faculties were established through the merger of Komatsu College, inaugurated in 1988, and Komatsu Nursing School, which opened in 1995. These three faculties are organized into four Departments: Production Systems Engineering and Sciences, Nursing, Clinical Engineering, and Intercultural Communication.



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## Mission Statement

Komatsu University has adopted the following key principles to fulfill its core mission:

- (1) To educate and foster professional specialists with responsible maturity, who can contribute to their communities and the world.
- (2) To promote scientific innovation in the fields of production systems, health sciences, and intercultural communication to foster a sustainable society.
- (3) To make a positive contribution to co-creating an enlivening and flourishing society through citizen participation.

According to the key principles above, Komatsu University aims to construct an academic base for the mastering, creation, implementation, and circulation of Human Intelligence and Wisdom (HIW) in order to promote the sustainable development of local and global societies.



# Primary Goals

## Education : Mastering of HIW

HIW = Human Intelligence and Wisdom

Komatsu University is committed to mastering authentic and efficient knowledge through its area-traversing education system, and endeavors to develop active learners who are capable of dealing with international and local issues.

## Research : Creation of HIW

Komatsu University provides not only project-based learning with a global and pan-human vista, but also creates new values of intelligence and wisdom in the ingenious researches through freedom of imagination.

## Civic Contributions : Implementation of HIW

Komatsu University contributes to the implementation of its academic accomplishments in the real world and to the development of human resources by way of a cooperative network connecting corporations, facilities, and institutes of this region.

## International : Circulation of HIW

Komatsu University engages in communication with international institutions through collaborative research, faculty and student exchanges, and academic conferences in featuring the solution of global and universal issues.

## Human Right & Social Responsibility : Foundation of HIW

Komatsu University strives to enlighten the future by being a respectable and vital element of society instilled with essential wisdom and humanitarian ethics, abiding by social manners and rules, while integrating each stage of the mastering, creation, implementation and circulation of HIW.

# Message

## Message from President Hiroshi Yamamoto

After graduating from Kanazawa University School of Medicine, I worked at Toyama Medical and Pharmaceutical University, Tohoku University, and Kanazawa University as a biochemist, studying and teaching health and disease. I received prestigious awards from the Japan Diabetes Society, the Japan Society of Diabetic Complications *et cetera*, while having served at Kanazawa University as a trustee and as vice president for international affairs. I also served in the university hospital and the alumni association, and assumed my present position as president of Komatsu University in April, 2018. As president, I shall draw upon the experience, skills, and networks developed at the institutions above and enhanced by various academic and social activities involving members of Japanese and overseas societies, trustees at several foundations, editors of various international journals, and selection committees for international and domestic prizes.

Komatsu University trains students to become active learners, highly qualified professionals and innovators, who can uncover and solve problems and contribute to the prosperity of any region where they live and work. Such training opens up new vistas for students, their communities, and the world. The research and education at Komatsu University are directed toward information-based science and environment-adapted engineering, establishing the basis for the happiness and health of future generations, and contributing to intercultural exchange.

I look forward to the friendly and productive exchange of the intellectual resources of Komatsu University with those of overseas partners in the future.



# About Komatsu University Graduate / Master and Doctoral Course

## Academic Structure

Graduate School of Sustainable Systems Science

- ▶ Division of Production System Science
- ▶ Division of Health Sciences
- ▶ Division of Glocal Cultures

The Graduate School of Sustainable Systems Science is composed of three divisions: Production System Science, Health Sciences and Glocal Culture. These divisions share the common goal of developing human resources who are capable of establishing systems that will lead to the realization of the sustainability of local and international communities.

The Sustainable Development Goals (SDGs), which are now being aggressively promoted around the world, have 17 goals adopted by the United Nations to achieve by 2030. We define the sustainability that our graduate school aims for as “the ability to perpetually maintain the life, health, happiness, and peace of humankind and the earth, as well as people and community”, based on the basic principles of the SDGs, and we work on developing human resources who can contribute to the sustainable development of the region and the world for generations even beyond 2030.

In order to respond quickly and steadily to the expected dramatic changes in social systems, coupled with the progress of advanced information technology and super-aging, our graduate school puts together all the activities of the engineering, humanities, and medical field and links them together to share awareness of the interrelationship of individual issues in deriving integrated solutions, and conducts education and research with solidarity that transcends divisional boundaries.

### Division of Production System Science

In this division, mechanical engineering, which forms the basis of manufacturing, is defined as "an academic field for studying the analysis of mechanical phenomena and the design and manufacturing methods of tangible objects". With production systems, it is essential to integrate mechanical engineering with other related fields such as electrical and electronic engineering and information science. Therefore, this division is dedicated to developing human resources that have a wide range of capabilities, not only for responding to new ways of gathering and utilizing data and information, but also for considering factors in the fields of medicine and literature for social implementation so that they can contribute to the construction of a sustainable society through the development of earth and community-friendly production systems.



### Division of Health Sciences

This division aims to develop human resources familiar with new ways of collecting and utilizing data and information from the perspective of bioethics, and that have a wide range of data deployment and social implementation capabilities while also considering engineering and literature related factors, in order to contribute to the creation of sustainable communities and the development of medical devices. Thus, we contribute to not only maintaining the healthy and happy lives of citizens, but also to improving sustainability in local and international communities.



### Division of Glocal Cultures

This division supports students to discover various international issues facing Southern Kaga and Hokuriku districts, and develop the capabilities and skills necessary to solve the issues, take pride in their culture, and cultivate the ability to explore the cultural diversity of the local communities. We develop human resources who are well versed in new ways of gathering and utilizing data and information, with a wide range of data deployment and social implementation capabilities also encompassing the engineering and medical fields, that can demonstrate leadership in all areas of the world to act toward achieving the desirable sustainability and contributing to multicultural coexistence and the international community.



### International Student Special Selection Examination

Division	Course	Length of the study	Quotas for Admission	International applicants
Division of Production System Science	Master	2 years	15	• Document Review • Written Examination • Oral Examination
	Doctoral	3 years	2	
Division of Health Sciences	Master	2 years	3	• Document Review • Written Examination • Oral Examination
	Doctoral	3 years	1	
Division of Glocal Cultures	Master	2 years	3	• Document Review • Written Examination • Oral Examination
	Doctoral	3 years	1	

To take the graduate school entrance examination, please request the application guidelines and then apply to take the examination.  
Contact: Student Affairs Division for Graduate School  
E-mail: daigakuin@komatsu-u.ac.jp

Check the details from here



\*Definition of terms

Sustainable Systems ... Processes, institutions, cultures and policies that are systematically established and promoted for the purpose of enhancing sustainability potential.

Sustainable Systems Science... Study that supports the creation of sustainable systems



# About Komatsu University

## Academic Structure

### Faculty of Production Systems Engineering and Sciences

The Minamikaga area of Ishikawa Prefecture, where Komatsu is located, is home to more than 100 companies collaborating with a globally famous construction machinery company, and to a cluster of machinery and electronics manufacturers boasting high market shares both in Japan and overseas, known as the “Monozukuri” (manufacturing) group of the Hokuriku region.

In our department, we strive to keep pace with the current global trend of creating systems and human resources capable of developing and maintaining a sustainable and environmentally friendly society.

In our unique curriculum, building on the latest computer science and IoT knowledge, we teach mechanical engineering which is the foundation for craftsmanship, and enhance it with the basic principles of informatics, electronics, and electrical engineering.



### Faculty of Health Sciences Department of Nursing

Komatsu University ranks tenth among city-managed nursing universities in Japan, and is one of only ten with a minimum number of 40-50 students per course.

As Japan’s population continues to age, nursing specialists will be needed not only in hospitals but in a number of medical and care facilities throughout the country, to allow the elderly to live safe and fulfilling lives in the places they are used to.

In our department, we instruct students about health regeneration, disease prevention, health maintenance, and a whole array of important details of nursing, so as to help people live happy and meaningful lives using local medical facilities.



### Undergraduate / Bachelor Program

Faculty of Production Systems Engineering and Sciences

► Department of Production Systems Engineering and Sciences

Faculty of Health Sciences

► Department of Nursing

► Department of Clinical Engineering

Faculty of Intercultural Communication

► Department of Intercultural Communication

### Faculty of Health Sciences Department of Clinical Engineering

Komatsu University is the first public clinical engineering university in Japan.

Our students learn to support safe and precise medicine through advanced medical equipment, having acquired the basic knowledge, adaptability, medical ethics, and ability to work as part of a team to support doctors while improving local medicine. We also strive to create new professors and researchers of clinical engineering to help with the further development of medical technology.



### Faculty of Intercultural Communication

With the population and number of children already in decline all over Japan, the number of people coming to live here from abroad is steadily increasing, and so is the number of foreign tourists.

Komatsu City is home to “Hokuriku’s Gateway to the Sky”, Komatsu Airport, and also exploits a variety of cultural and historical traditions, including the representative Kabuki play “Kanjinchō”.

Our university strives to create a global network for cultural exchange through internship and research, in which “global” human resources can thrive.



# Faculty and Research Topics

Name	Specialized Area
President / Vice President	
<b>Hiroshi Yamamoto</b> President	Medicine Research on the cause, pathogenesis and control of diabetic angiopathy
<b>Megumi Shimura</b> Vice President	German Studies, Multiple Family Support Multiple Family Support, Peer Support for Foreign Citizens in the Community
<b>Shigeo Kimura</b> Vice President, Dean	Thermal Engineering Buoyancy driven convection and geothermal energy development

Faculty of Production Systems Engineering and Sciences	
<b>Yoshihiro Ueda</b> Dean, Head	Data Science Research on anomaly detection and inspection process automation using AI and IoT technics

## Department of Production Systems Engineering and Sciences

<b>Shinobu Sakai</b> Chair	Sports Engineering Research and development on sports equipment and high-performance training machine
<b>Yoichi Utanohara</b> Professor	Thermal and Fluid Engineering Flow phenomena and heat and mass transfer in power plants
<b>Hajime Onishi</b> Associate Professor	Fluid and Thermal Engineering Performance improvement of finless heat exchangers and development of phase-change heat transport devices
<b>Hiroyuki Kagawa</b> Professor	Mechanical Engineering and Glaciology Development of mechanical devices and measuring systems / Analysis and evaluation of performances, strengths, and other mechanical properties
<b>Motohiro Kasuya</b> Professor	Tribology, Surface Science Characterization of molecular behavior under mechanical response at the material interfaces
<b>Yusuke Ueno</b> Assistant Professor	Machine tool, Robotics Study on improving the precision and intelligence of machine tools and robot arms by heuristic and learning
<b>Jin-Xing Shi</b> Professor	Design Engineering / CAE Structural design optimization of composite structures and nano structures
<b>Akira Hosokawa</b> Professor	Precision machining / Production engineering Research on precision, high-efficiency, and high-quality machining of various materials by cutting, grinding, and polishing, and development of measurement methods for machining phenomena
<b>Hyung-Won Park</b> Associate Professor	Materials Science and Production Engineering Research and development of novel structural materials and its processing
<b>Shinichi Funase</b> Associate Professor	Mechanical Engineering, Information Technology, Education Technology Research on Smart Multi-story Car Parking Support System
<b>Masatoshi Hikizu</b> Associate Professor	Mechatronics Control of robotics, Development of power assist mechanism
<b>Kiyoshi Hirose</b> Professor	Mechanical Dynamics and Instrument and Control Robotics and Machatronics Human Dynamics Sports Engineering Development and Application of 3D Motion Analysis Method by Wearable System Based on Inertial Sensors
<b>Shinji Ikeda</b> Associate Professor	Magnetics Engineering High frequency devices and precision machining, using magnetic particles
<b>Kozo Yamashita</b> Associate Professor	Atmospheric Electricity Observational research for lightning and thunderstorm activity based on electromagnetic and electrostatic measurement.
<b>Yusuke Kajiwara</b> Professor	Artificial Intelligence Predicting the Coping Skills of Older Drivers in the Face of Unexpected Situation
<b>Kazuma Sakamoto</b> Assistant Professor	Intelligence Science and Technology Research for social network user attribute estimation, social event extraction, person recognition and sports information processing

Name	Specialized Area
Faculty of Production Systems Engineering and Sciences	

## Department of Production Systems Engineering and Sciences

<b>Tatsuto Murayama</b> Professor	Mathematical Informatics Statistical physics of information processing systems
<b>Masayuki Fujiwara</b> Assistant Professor	Knowledge Science, Cognitive Neurodynamics Research on human communication in terms of cognitive neurodynamics
<b>Susumu Shinohara</b> Professor	Physics Wave chaos theory and its application to microcavity lasers
<b>Akito Suzuki</b> Professor	Mathematical Physics Studying mathematical models such as quantum walks using functional analysis, probability theory, and so on

Faculty of Health Sciences	
<b>Mayumi Tokuda</b> Dean, Head	Home Care Nursing Study on home care nurising / Study on defecation care

## Department of Nursing

<b>Yuko Matsui</b> Chair	Adult Nursing Reserch on skin disorders related to chemotherapy
<b>Yusuke Takagi</b> President Adviser	Public health, Physiology, Nutrition, Psychology Changes in physiological and psychological response during diet and physical activities under the several meteorological environments
<b>Michiko Ito</b> Professor	Fundamental Nursing Research on safe management of medical supplies used by nurses in infection control
<b>Terumi Ueda</b> Associate Professor	Fundamental Nursing Development of new outcome indicators and treatments for leg edema of older adults
<b>Chinatsu Kato</b> Lecturer	Fundamental Nursing Nursing support for people with sleep apnea syndrome under CPAP therapy
<b>Yuiko Suzuki</b> Assistant Professor	Fundamental Nursing Basic research on self-care of lymphedema
<b>Miho Katayama</b> Associate Professor	Mental Health Nursing Study on support using Strength-based approach
<b>Ritsuko Aijo</b> Assistant Professor	Mental Health Nursing Study on Cognitive Rehabilitation
<b>Keiko Kimori</b> Professor	Adult Nursing Visualized Nursing for invisible peripheral veins and elderly people using echocardiography
<b>Natsuko Yamada</b> Assistant Professor	Adult Nursing Study on Nursing Assessment for Critically Ill Patients
<b>Yumi Koizumi</b> Professor	Older Adults Nursing Study on tactile massage/Study on nursing support of older adults with dementia and caregiving families
<b>Eri Konda</b> Assistant Professor	Older Adults Nursing Study on oral frailty and meal support in senior citizens with type 2 diabetes
<b>Hiroko Tsuda</b> Assistant Professor	Older Adults Nursing Research on drug therapy and support for elimination in the elderly
<b>Azusa Oda</b> Assistant Professor	Pediatric Nursing Blood glucose-sleep monitoring in children with type 1 diabetes
<b>Akemi Maeda</b> Assistant Professor	Pediatric Nursing Research on Support for Developmentally Characteristic Children and Their Families

Name	Specialized Area
Faculty of Health Sciences	
Department of Nursing	
<b>Megumi Sakamoto</b> Professor	Maternal Nursing Health care and nutrition education in perinatal women and infants
<b>Takayo Yamada</b> Lecturer	Maternal Nursing Study of midwifery student performance during antenatal health check
<b>Ruriko Kyuji</b> Assistant Professor	Maternal Nursing Research on support for high-risk pregnant women
<b>Kiyomi Hiko</b> Professor	Home Care Nursing Study on male family caregiver / Study on end of life care
<b>Kazumi Yaguchi</b> Assistant Professor	Home Care Nursing A study on the support of older and family caregivers living in the community and the usefulness of robot care devices
<b>Akie Nakada</b> Professor	Public Health Nursing Research on evaluation of community health projects/ Research using community health data, Research on evaluation of education using Active learning
<b>Michiko Ikeda</b> Assistant Professor	Public Health Nursing Study on the effects of environmental pollution of dioxins on children
<b>Toshihiro Tsukatani</b> Assistant Professor	Public Health Nursing Study on the use of real-world data for health promotion
Faculty of Health Sciences	
Department of Clinical Engineering	
<b>Tetsuji Yamaoka</b> Chair	Biomaterials Research on the highly functional biomaterials that support stem cell growth/differentiation in the body
<b>Hiroki Kitaura</b> Professor	Pathophysiology on epilepsy Physiological and pathological studies on human and animal model of epilepsy
<b>Hiroki Nakata</b> Professor	Histology Morphology of reproductive organs
<b>Kazuhisa Fujita</b> Associate Professor	Artificial intelligence Developing and pursuing artificial intelligence from an interdisciplinary perspective
<b>Junko Izawa</b> Lecturer	Information Science(Image Analysis) Computer Vision, Medical Image Analysis, Machine Learning
<b>Yoshihisa Yamaoka</b> Professor	Medical and biological engineering Biological optical imaging, Biophotonics, Precise optical measurement, Nonlinear optics
<b>Jongho Lee</b> Professor	Human Biomedical Engineering Study on health care and medical assistance of the elderly based on analysis of motor control in the brain
<b>Yasunari Hashimoto</b> Professor	Biomedical Engineering Clinical application of brain-machine interface using electroencephalogram
<b>Masamichi Nogawa</b> Associate Professor	Biomedical Engineering Healthcare, welfare, and therapeutic technology
<b>Akihiro Yamada</b> Associate Professor	Cardiovascular Engineering Hemodynamic analysis of congenital heart disease and development of Fontan circulation assist device
<b>Yoshinori Sato</b> Associate Professor	Biomedical Engineering Research on dialysis membrane material
<b>Ikuto Suzuki</b> Assistant Professor	Biomedical Engineering Study on optical measurement methods and devices for health care

Name	Specialized Area
Faculty of Intercultural Communication	
<b>Toru Okamura</b> Dean, Head	Sociolinguistics Pidgin and Creole Linguistics
Department of Intercultural Communication	
<b>Shigeki Shakuya</b> Chair	Anthropology of Tourism Studies on local society participation in tourism development of Maya archaeological parks
<b>Bunei Kohara</b> President Adviser	Film Studies and Literature Psychoanalytic, Aesthetic, and Historical Approaches to American Films
<b>Fukiko Nakako</b> Professor	Tourism,Tourism Sociology Accessible Tourism, Local Tourism development,Social Capital
<b>Yuki Asakura</b> Associate Professor	Cultural Policy International comparison of cultural policy, Value of arts and culture
<b>Takeharu Kiyoshi</b> Associate Professor	Regional Innovation System Regional Advantage in a Global Economy
<b>Makoto Kimura</b> Associate Professor	Psychology Development of psychological test, Human environmental adaptation and behavioral change
<b>Chin-Kuang Chen</b> Associate Professor	Tourism Studies, Sport Tourism, Smart Tourism Regional revitalization through sport tourism, The utilization and role of ICT (Information and Communication Technology) in tourism
<b>Yijiang Zhong</b> Professor	Modern Japanese and East Asian History History and culture of Japan and East Asia
<b>Kaoru Nishijima</b> Lecturer	Area Studies, Cultural anthropology, Political Anthropology A Study on Kingships in Indonesian rural societies in Democratic period
<b>Aoi Mochizuki</b> Lecturer	Area Studies, Refugee Studies Social inclusion of Syrian refugees in the Middle East and Europe
<b>Tadayuki Ichinowatari</b> Associate Professor	International Political Economy and Trade Studies on Globalization and emerging economies
<b>Satoshi Nishimura</b> Professor	Japanese Literature Japanese Classical Literature and History of Noh
<b>Miyuki Nagatsuji</b> Associate Professor	Linguistics Research on English and Japanese clause-linking structures in utterance interpretation
<b>Toshihiko Shimauchi</b> Professor	Linguistics Research on English teaching based on Second Language Acquisition theories
<b>Dennis W. Harmon II</b> Associate Professor	Education Educational Philosophy, Identity, Cross-Cultural Encounters
<b>Takako Hashimoto</b> Associate Professor	Chinese Linguistics Chinese Historical Phonology
<b>Xiaoxiang Zheng</b> Lecturer	Literature Research on Local Literature
<b>Aiting Shan</b> Lecturer	Linguistics, Chinese Education Basic research of text linguistics, Applied research of teaching methodology
Graduate School of Sustainable Systems Science	
<b>Jun-ichi Takayama</b> Professor	Infrastructure, Transportation Engineering, Urban Planning Creating and planning a city utilizing traffic engineering, city planning, and disaster prevention planning
<b>Shinichiro Morinaga</b> Special Commissioned Professor	Applied Ethics and Existential Ethics Elucidation of various problems of bioethics and environmental ethics based on the concept of "human dignity"
<b>Seiichi Nakamura</b> Special Recruited Professor	Maya Civilization Studies, Maya Archaeology, Cultural Resource Studies Elucidating the dynamics of the Copan dynasty of Maya civilization through interdisciplinary approach
<b>Masahiro Ogawa</b> Special Commissioned Assistant Professor	Maya Archaeology Cultural Resources Studies Studies on Interregional Exchange in the Southeastern Maya Region



# Campus Life

## Japanese Language Education

Japanese Class is held once a week for foreign students.



## Excursion Event

Some excursion events are held by International Exchange Center. Foreign students can interact with Japanese students through visiting cultural area.



## Dormitory

Building Structure	A four-story apartment building, private room (21.8m <sup>2</sup> )
Facility	Air conditioner, Refrigerator, Induction Heating, Bathroom, Single bed, Desk, Chair, Closet, Free Wi-Fi
Common Facility	Laundry room
Dormitory Fee	30,000 JPY per month



# Affiliated Organizations

## Library

The libraries installed on each of the three campuses enhance the convenience that students enjoy.



## Healthcare Management Center

We provide health management and lifestyle instruction so that students can lead lives that are mentally and physically healthy.



## Local Cooperative Promotion Center

We actively promote joint research and technological consultations with local manufacturing businesses.



## International Exchange Center

We support study abroad for students and exchange between researchers providing them with necessary information and facilities.



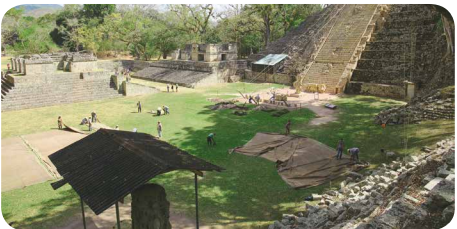
## Career Support Center

We help students ascertain their own aptitudes and deepen their knowledge about occupations.



## Research Center for Next Generation Archaeological Studies

The center consists of the division of research for Mayan civilization world heritage and the division of research for stone culture in Komatsu.







## Academic Calendar

Entrance ceremony: Beginning of April  
 First semester: First week of April until the end of July  
 First semester final examinations:  
 Through the last week of July to beginning of August  
 Summer Break: Beginning of August until the end of September  
 Second semester: Beginning of October until the first week of February  
 Second semester final examinations: Beginning of February  
 Graduation ceremony: The middle of March



### 【 Asia 】

- Changzhou University
- Southeast University
- School of Foreign Languages,
- College of International Studies
- Chienkuo Technology University
- National Central University
- Department of English, The Language Center
- National Sun Yat-sen University
- College of Engineering
- Hoseo University
- Prince of Songkla University
- Rangsit University
- King Mongkut's University of Technology Thonburi
- Faculty of Industrial Education and Technology
- Thai-Nichi Institute of Technology
- Naresuan University
- Faculty of Social Sciences
- APSARA National Authority
- Universiti Tunku Abdul Rahman
- Hasanuddin University

### 【 North America 】

- Austin Peay State University
- ★ Silicon Valley Office

### 【 Central and South America 】

- The Vice Ministry of Cultural and Natural Heritage of
- The Ministry of Culture and Sports
- Universidad Del Valle de Guatemala
- ★ Tikal Liaison Office
- Honduran Institute of Anthropology and History
- The Municipality of Copan Ruinas
- ★ Copan Liaison Office

### 【 Europe 】

- Universidade de Santiago de Compostela

### 【 Oceania 】

- The University of Auckland
- English Language Academy

## International Exchange

## Campus and Access

### Chuo(Central) Campus

Faculty of Intercultural Communication,  
 and interim campus for other faculties

Graduate School of Sustainable Systems Science

10-10 Doihara-machi, Komatsu,  
 Ishikawa 923-0921

Located on the 2nd and 3rd floors of Komatsu AZ Square  
 in front of Komatsu Station

1 minute on foot from Komatsu Station  
 8 minutes drive from Hokuriku Expressway Komatsu I.C.



### Suehiro Campus

Faculty of Health Sciences

Graduate School of Sustainable Systems Science

He 14-1 Mukai-motoori-machi, Komatsu,  
 Ishikawa 923-0961

Next to Komatsu Municipal Hospital, the medical hub  
 of the Minamikaga Area

25 minutes on foot from Komatsu Station  
 6 minutes by bus from Komatsu Station  
 10 minutes drive from Hokuriku Expressway Komatsu I.C.



### Awazu Campus

Faculty of Production Systems  
 Engineering and Sciences

Graduate School of Sustainable Systems Science

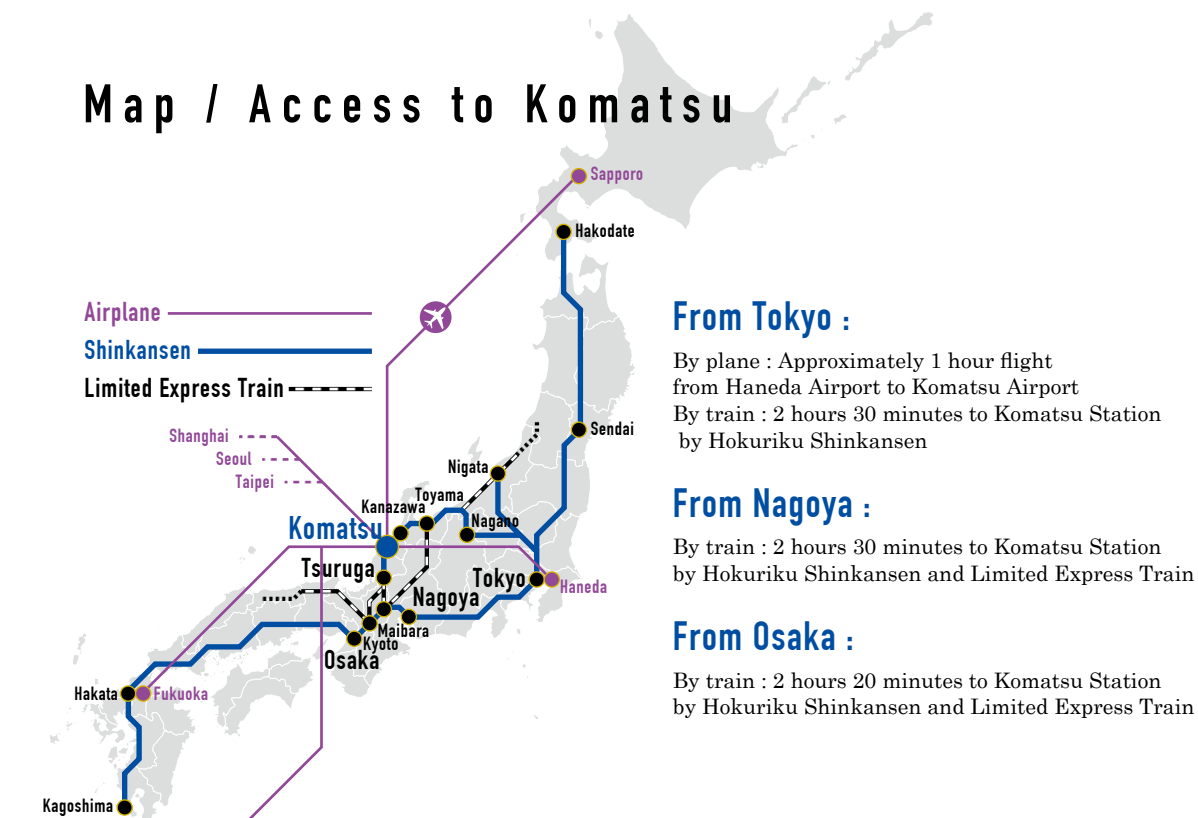
Nu 1-3 Shicho-machi, Komatsu,  
 Ishikawa 923-8511

Located in the heart of the manufacturing district  
 of the Minamikaga area

12 minutes on foot from Awazu Station  
 15 minutes drive from Hokuriku Expressway Komatsu I.C.



# Map / Access to Komatsu



## From Tokyo :

By plane : Approximately 1 hour flight  
from Haneda Airport to Komatsu Airport  
By train : 2 hours 30 minutes to Komatsu Station  
by Hokuriku Shinkansen

## From Nagoya :

By train : 2 hours 30 minutes to Komatsu Station  
by Hokuriku Shinkansen and Limited Express Train

## From Osaka :

By train : 2 hours 20 minutes to Komatsu Station  
by Hokuriku Shinkansen and Limited Express Train







**Chuo (Central)  
Campus**

Phone : +81-761-23-6600 Fax : +81-761-48-3248

Email : [soumu@komatsu-u.ac.jp](mailto:soumu@komatsu-u.ac.jp) (General Affairs Department)

[gakusei@komatsu-u.ac.jp](mailto:gakusei@komatsu-u.ac.jp) (Student Affairs Department)

[global@komatsu-u.ac.jp](mailto:global@komatsu-u.ac.jp) (International Exchange Center)

**Suehiro  
Campus**

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**Awazu  
Campus**

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Email : [zaimu@komatsu-u.ac.jp](mailto:zaimu@komatsu-u.ac.jp) (Financial Affairs Department)

[daigakuin@komatsu-u.ac.jp](mailto:daigakuin@komatsu-u.ac.jp)

(Graduate School Section, Student Affairs Department)

HP : <https://www.komatsu-u.ac.jp/>