Undergraduate Application (for self-funded international students)

Applicants must take the Examination for Japanese University Admission for International Students conducted by Japan Student Services Organization (JASSO) prior to submitting their application.



Graduate School Application

Conditions and schedule for application vary between each graduate school. Please see the websites of each graduate school for information.

Graduate School of International Resource Sciences: https://www.akita-u.ac.jp/shigen/graduate/info.html Graduate School of Medicine: http://www.med.akita-u.ac.jp/department/gs/kenkyu-selection.html Graduate School of Engineering Science: https://www.riko.akita-u.ac.jp/graduate/prospectus/

How to request the Application Form ("秋田大学私費外国人留学生入試学生募集要項")

*Only Japanese version available

Admission

Entrance Examination Guidelines

Student Application Guidelines
(Entrance Examinations for self-funded International Students)

Akita University Website for Applicants https://www.akita-u.ac.jp/eng/exam/







Akita University Global Center for Higher Education

1-1 Tegatagakuen-machi, Akita City, Akita 010-8502 TEL+81-18-889-2258 FAX+81-18-889-3012 E-mail:ryugaku@jimu.akita-u.ac.jp https://www.akita-u.ac.jp/honbu/inter/index.html

Published in August 2021



Guide for International Students







Akita January Language Construction of the Con

Akita University is a comprehensive national university consisting of both undergraduate and graduate programs. Formerly known as Akita Normal School, Akita Youth Normal School, and Akita Mining College, it was later established as Akita University in 1949.

Student Figures (as of May 1, 2022)

- ◆Students: 5,147 (Undergraduate 4,331, Graduate 816)
- ◆International Students: 229 (Undergraduate 127, Graduate 102) *The figure includes degree seeking international students.

Faculties	Total number	International Students			
racuities	admitted	Degree-seeking	Non Degree-seeking	Total	
International Resource Sciences	519	7	9	16	
Education and Human Studies	891	7	12	19	
Medicine	1,211	1	0	1	
Engineering Science	1,710	90	1	91	
Total	4,331	105	22	127	

Graduate Schools	Total number	International Students			
Graduate Schools	admitted	Degree-seeking	Non Degree-seeking	Total	
International Resource Sciences	134	56	1	57	
Education	37	0	0	0	
Medicine	221	4	0	4	
Engineering Science	409	40	1	41	
Advanced Health Care Engineering	15	0	0	0	
Total	816	100	2	102	

Overseas Partner Universities (as of May 1, 2022) Inter-University Agreements

68 Universities (33 Countries and Regions)

Countr	ies/Regions	Universities	Student Exchange Agreement	Countri	es/Regions	Universities	Student Exchang Agreemer
	India	Indian Institute of Technology Madras	•			Mongolian University of Science and Technology	•
	India	Vellore Institute of Technology	•	Asia	Mongolia	Mongolian State University of Education	•
		Institut Teknologi Bandung	•			New Mongol Academy	-
		Trisakti University	-		Kenya	Kenyatta University	•
	Indonesia	Universitas Gadjah Mada	-		Ť.	Botswana International University	
		Universitas Pertamina	•		Botswana	of Science and Technology	•
		Padjadjaran University	- 1			University of Botswana	•
		Hanbat National University	•	Africa	M . 11	Eduardo Mondlane University	•
	Korea	Wonkwang University	•		Mozambique	Tete Polytechnic Institute for Higher Education	•
		Kangwon National University	•		Republic of 7	The Unversity of The	_
		Chulalongkorn University	•		South Africa	Witwatersrand	
	Thailand	Suranaree University of Technology	•		Zambia	University of Zambia	-
		Chiang Mai University	-		Australia	Griffith University	-
		Lunghwa University of Science and Technology	•	Oceania	Australia	Curtin University	-
	Taiwan	National Taiwan University	•		Papua New Guinea	Papua New Guinea University of Technology	-
		National Changhua University of Education	•		usA usa	St.Cloud State University	•
		Heilongjiang University	•	North America		University of Guam	•
		Central South University	•		Canada	Memorial University of Newfoundland	•
Asia		Liaoning Technical University	•	South America	Chile	University of Santiago	•
		Dalian Minzu University	•	Middle	Israel	University of Haifa	•
		Lanzhou University	•	East	UAE	United Arab Emirates University	-
		Jilin University	•			University of Cagliari	•
		Northeastern University	•		Italy	University of Ferrara	•
	China	Donghua University	•			D. Serikbayev East Kazakhstan	•
		Tongji Medical College Huazhong			Kazakhstan	State Technical University	•
		University of Science and Technology	•			Nazarbayav University	-
		Chang'an University	•			Kyrgyz State University of Geology, Mining	
		Beihua University	•	Europe	Kyrgyzstan	and Natural Resources Development named	-
		Jiaxing University	•	(including		after Academician U. Asanaliev	
		Northwest Normal University	•	NIS	Sweden	Luleå University of Technology	•
		University of the Philippines Diliman	•	countries)	Tajikistan	Mining-metallurgical Institute of Tajikistan	
	Philippines	University of the Philippines Manila			Germany	Freiberg University of Mining and Technology	•
	11	University of the Philippines Los Baños			Finland	Lapland University of Applied Sciences	•
		Hanoi University of Science and Technology				Kajaani University of Applied Sciences	-
	Vietnam	University of Transport and Communications	•		Belarus	Belarusian State Medical University	-
	Malaysia	Universiti of Malaya	•		Poland	Cracow University of Economics	-
		University of Yangon	_		Romania	University of Bucharest	•

Inter-Faculty Agreements

34 Faculties (20 Countries and Regions)

e nt	Faculties	Countries/Regions		Faculties, Universities	Student Exchang Agreemer
٦				Faculty of Engineering, Hasanuddin University	-
┪				E L CC L LE C . II D F F	•
+		Asia	Indonesia	Faculty of Geological Engineering, Universitas Paqiadjaran Faculty of Mineral Technology Universitas Rembanayanan Nacional "Veteran" Vegyalanta	
4				Pembangunan Nasional "Veteran"Yogyakarta	-
			Thailand	Faculty of Science, Kasetsart University	-
		4.6.	C 1	Faculty of Earth Sciences Faculty of Marine	_
		Africa	Sudan	Sciences and Fisheriese, Red Sea University	_
٦	Graduate			Technical Faculty in Bor, University of Belgrade	-
┪	School of		Serbia	National Institute of Chemistry, Technology	_
+	International			and Metallurgy, University of Belgrade	_
4	Resource	Europe	Poland	The AGH University of Science and Technology	-
	Sciences	(including		Uzbek-Japan Innovation Center of Youth (UJICY)	-
╛		NIS	** 1 1.	University of Geological Sciences of Uzbekistan/	_
		countries)	Uzbekistan	Uzbek-Japan Innovation Center of Youth (UJICY)	_
٦				Navoi State Mining Institute	-
┪				Centre of Innovative Development of Science and New	
\dashv			Tajikistan	Technologies, National Academy of Sciences of Tajikistan	-
4		North America	Canada	Institut National de la recherche scientifique, Université du Québec	-
╝	Faculty of Education			Korean Language School of	
	and Human Studies	Asia	Korea	Sungkonghoe University	-
٦			China	Beijing Hospital, Ministry of Health	-
\exists				Alice Lee Center for Nursing Studies, Yong Loo Lin	
4	Graduate	Asia	Singapore	School of Medicine, National University of Singapore	•
┙	School of		Thailand	School of Nursing Suranaree University of Technology	•
	Medicine	Europe	France	The Faculty of Medicine of Lille 2 University	ě
٦		North		John A. Burns School of Medicine, University of Hawaii at Manoa	
┪		America	USA	MD Anderson Cancer Center, University of Texas	-
\exists	Akita University		01.	,	
	Hospital	Asia	China	The First Hospital of Lanzhou University	-
+	1100711111		Taiwan	College of Engineering Minghsin University of Science and Technology	•
4				Department of Precision Instruments	_
				and Mechanology, Tsing Hua University	•
			o	Department of Chemistry, Tsing Hua University	-
4			China	School of Materials Science and Engineering, Tongji University	•
		Asia		Shanghai Key Lab of D&A for Metal	_
٦	Graduate			Functional Materials, Tongji University	•
┪	School of		India	The CSIR-Indian Institute of Chemical Technology	-
+	Engineering			Malaysia Japan International Institute of	
4	Science		Malaysia	Technology, Universiti Teknologi Malaysia	_
╛		Africa	Tunisia	Faculty of Technology, University of Sfax	•
		0 :	N 7 1 1	Faculty of Design and Creative Technologies,	
٦		Oceania	New Zealand	Aukland University of Technology (AUT)	-
┨		North America	USA	Montana College of Mineral Science and Technology	-
┙			Hungary	Faculty of Informatics, University of Debrecen	-
		Europe	Slovakia	Faculty of Mathematics, Physics and Informatics, Comenius University	-
	Center for Regional	۸.		Shanghai Key Lab of D&A for Metal	
	Development	Asia	China	Functional Materials, Tongji University	-

**Student Exchange based on Inter-Faculty Agreements are vary by faculty.



An abundance of nature and traditional culture changing along with the four seasons.

Akita Prefecture is located in northern Honshu on the Sea of Japan. It offers a rich natural environment including the Shirakami mountain range (a World Heritage site), Lake Tazawa (the deepest lake in Japan), Hachimantai, and Oga Peninsula, where the four seasons can be distinctly experienced and enjoyed. Akita's seasonal festivities include the Sakura (cherry blossom) festivals in spring, Kanto festival (one of the three great Tohoku festivals) in summer, viewing fall foliage in autumn, and a variety snow sports (skiing, snowboarding, etc.) in winter. The university's campus is located in Akita City with a population of 300,000. It is the capital of Akita Prefecture, and is also the prefecture's political and economic center. It is convenient in terms of transportation and has a lower cost of living than Tokyo. Students find the city a very suitable environment for daily life.



Kanto Festival

Held every year from August 3 – 6 in Akita City. The largest Kanto Pole is 12 meters in height and weighs approximately 50 kgs. Balancing the giant Kanto using their hands, lower back and forehead, the dancers display their skills while competing with one another. The university also has a kanto team.



Namahage Event

An ethnic tradition originating from the Oga Peninsula, held on New Year's Eve. Namahage are said to be messengers of the gods.



Lake Tazawa

Japan's deepest lake, located in the city of Semboku (Maximum depth 423.4 m). It is approximately 1 hour away from the university and it is a great place to enjoy canoeing or rafting.



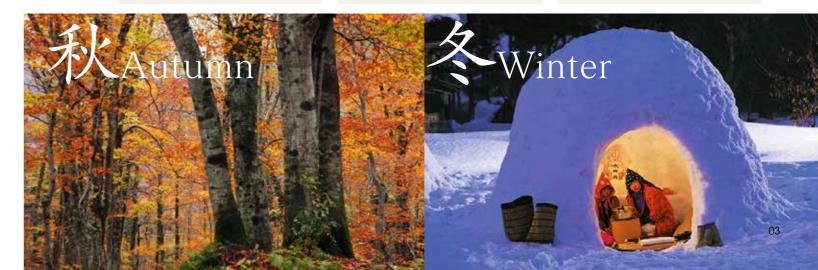
Kiritampo

Kiritampo, part of Akita's regional cuisine, is rice that has been mashed and wrapped around a skewer, then toasted and finally cut into easy-to-eat pieces. When it is added to a hot pot with chicken, vegetables, mushrooms, etc. it is called "Kiritampo Nabe" (Kiritampo hot pot).



Onsen (hot springs)

Akita has many hot springs, the most famous being Nyuto Hot Spring Village and Tamagawa Hot Spring. This photo features the open-air bath at Nyuto Hot Spring Village.





Undergraduate



Faculty of International Resource Sciences

Japan is facing problems associated with the allocation of the earth's resources such as economic minerals and petroleum resources. With these challenges in mind, the faculty of International Resource Sciences was launched in 2014 with the purpose of developing global human resources to

We provide a unique education experience in resource sciences by offering specialized education in English, overseas resource science fieldwork and an interdisciplinary approach to resource science education.

The faculty consists of 3 programs: The Department of Resource Policy and Management" is to study natural resources from the perspective of humanities and social sciences such as political science, economics and cultural anthropology. The Department of Earth Resource Science cultivates front-line geologists and researchers to predict resource distribution across the globe and explore new possibilities for natural resources. The Department of Earth Resource Engineering and Environmental Science produces engineers and researchers capable of contributing to resource development and recycling technologies.

Department of International Resource Policy and Management Earth Resource Science Earth Resource Engineering and Engineering Engineering and Engineering Engineering and Engineering Engin

Faculty of Education and Human Studies

The Faculty of Education and Human Studies consists of the Department of School Education and the Department of Regional Studies and Humanities. The Department of School Education focuses on teacher training with particular emphasis on elementary education, which includes pre-school and junior-high school education. The goal of the Department of Regional Studies and Humanities is to produce talented graduates who can play a central role in their local communities in areas such as the local economy, cultural development, and community development and

Department of	Course for Compulsory	Course for English	Course for Science and	Course for Special Needs	Course for Child
School Education	School Teachers	Language Teachers	Mathematics Teachers	Education Teachers	Development and Education
Department of Regional Studies and Humanities	Program in Regional Studies	Program in International Culture Studies	Program in Psychological Studies		

Faculty of Medicine

We are training talented students who are able to maintain an international perspective and who can contribute to people's health and welfare. We do this by first making sure that our students have a broad educational background rooted in the humanities. Our students are flexible and adaptable allowing them to adjust accordingly to the ever advancing fields of medicine and healthcare. Over time our students develop an ability to solve problems, and a firm understanding of medical and health sciences. Other than working as a medical professional in a clinical setting, these programs also offer the possibility of on into graduate school to become a researcher or instructor, or any number of other advanced specialists in the medical field continuing.

School of Medicine	Medicine		
School of Health Sciences	Nursing	Physical Therapy	Occupational Therapy

Faculty of Engineering Science

The Faculty of Engineering Science has been restructured, placing a greater emphasis on integrating "the sciences", which seek to understand nature through the process of refining and producing resource materials with "engineering", which finds practical applications for refined resources that benefit society. Based on those terms, the Faculty aims to develop talented graduates with logical thinking skills and the ability to realize and implement innovative ideas.

The Faculty consists of 4 departments, which consists of 8 separate courses, as listed below.

Department of Life Science	Life Science Course		
Department of Materials Science	Applied Chemistry Course	Materials Science and Engineering Course	
Department of Mathematical Science and Electrical-Electronic-Computer Engineering	Mathematical Science Course	Electrical and Electronic Engineering Course	Human-Centered Computing Course
Department of Systems Design Engineering	Mechanical Engineering Course	Civil and Environmental Engineering Course	



Graduate

Graduate School of International Resource Sciences

The Graduate School of International Resource Sciences aims to study global resource problems and stimulate critical and creative thinking to develop strategies to help solve problems of energy and resource development, production and distribution. We strongly encourage international students to apply for this program. All lectures are conducted in English, and research activities mainly consist of discussions in English. You can take a course in English in order to get a degree.

Doctoral Degree Program Master's Degree Program Geosciences, Geotechnology, and Materials Engineering for Resources Earth Resource Science Earth Resource Engineering and Environmental Science

Graduate School of Medicine

The Graduate School of Medicine aims to train excellent researchers and highly specialized medical staff who possess an international perspective, and who can promote the most advanced research in medicine, medical, and life sciences, all of which contribute to the development of human health and welfare.

Master's Degree Program	Master's Degree Program			
Medical Science	Health Sciences	Nursing Science	Rehabilitation Science	
Doctoral Degree Program	Doctoral Degree Program			
Medicine	Health Sciences	Women and Children's Development Support Sciences	Lifestyle Function and Health Support	

Graduate School of Engineering Science

The Graduate School of Engineering Science aims to nurture human resources who can systematically acquire advanced specialized knowledge and skills on a fundamental basis, and who can contribute to regional development and the sustainable growth of Japan based on a flexible approach, international perspective and solid ethics.

Master's Degree Program **Doctoral Degree Program** Life Science Integrated Engineering Science Mathematical Science and Electrical-Electronic-Computer Engineering The Doctoral Degree Program provides a separate English Systems Design Engineering course in which the entire curriculum is conducted in Cooperative Major in Life Cycle Design Engineering

Graduate School of Advanced Healthcare Engineering

Graduate School of Advanced Healthcare Engineering' is a new graduate school established cooperatively with Graduate School of Medicine and Graduate School of Engineering Science of Akita University to integrate each field. We will develop human resources who will support an aging society by conducting education and research that take advantages of the strength of both parties.

Master's Degree Program Engineering



Admissions

1. Self-funded International Students

1. Jen-ranaea miternat	ional Staatin		
Category	Purpose	Notes	Application
Undergraduate Students	Degree Seeking (Bachelor)	Must earn required credits and be enrolled at the University for minimum of 4 years (6 years for medical students).	See the attached "Selection Criteria for Self-funded International Students"
Graduate Students	Degree Seeking (Master/ Doctorate)	Take required courses, pass final exams, and pass thesis review. Master's Degree Required to be enrolled in one of the following programs for a minimum of 2 years: Graduate School of International Resource Sciences Program Graduate School of Medicine Program, Graduate School of Engineering Science Program, Graduate School of Advanced Healthcare Engineering Program.	See Graduate Schools' Websites
		Doctoral Degree Health Sciences: 3 years minimum enrollment. Medicine: 4 years minimum enrollment. International Resource Sciences, Engineering Science: 3 years minimum enrollment.	
Short-term Exchange Students	Non-degree	Only available for students enrolled in our partner universities with international student exchange agreements. Required to attend programs from a semester to a year.	For April start: Apply by late-November of previous calendar year.
(Undergraduate, Graduate) Short-term Research Students (Graduate)	Seeking	Undergraduate Credits and transcript of results issued. * Course requirements for completion: 8 classes or more per week (1 class = 90 minutes) and credits Certificate of course completion issued.	For October start: Apply by mid-May of the same calendar year.
Non-degree Study Students	Non-degree Seeking	Required to attend regular courses and obtain required grades. * Minimum enrollment of 10hours per week is required for obtaining a student visa.	Inquire directly to each Faculty
Research Students Preparing for Graduate School		Required to be engaged in research of specific themes under the supervision of an approved advisor.	and Graduate School

2. Japanese Government Sponsored International Students

*See the Ministry of Education, Culture, Sports, Science and Technology website for more information.

See the Ministry of Education, Culture, Sports, Science and Technology website for more information.							
Category	Purpose	Notes	Application				
Undergraduate Students	Degree Seeking (Bachelor)	Same as "1. Self-funded Undergraduate Students" (above).					
Graduate Students Degree Seeking (Master/ Doctorate)		Same as "1. Self-funded Graduate Students" (above).	Embassy recommendation (apply through overseas Japanese diplomatic office) or University				
(Research Students)	Non-degree seeking	Same as "1. Self-funded Research Students" (above).	recommendation (consult with your university) necessary.				
Japanese Studies Students, "Nikken-sei"	Non-degree Seeking	Complete a 1-year program to improve Japanese language skills and understanding of Japan and its culture.	,				
Teacher Training Students, "Kyoken-sei"	Non-degree Seeking	Only applicable for in-service teachers or teachers currently undergoing teacher training in their home country. Taking a Japanese language course is compulsory and students must be able to research under supervision in Japanese.	Embassy recommendation necessary. (apply through overseas Japanese embassies or consulates)				

^{*}Sufficient Japanese language proficiency is necessary to study at Akita University as most lectures and programs are provided in Japanese.



Financial Support

(1) Deferral of university fees (for privately financed international students)

This system enables students who are considered to have excellent academic prospects but have difficulties paying their entrance fees on time for financial reasons to defer their payments. Students must apply for permission to defer payment prior to beinning their studies at the University.

For details, see "University Fees/Living Expenses/ Scholarships" (https://www.akita-u.ac.jp/honbu/life/ li_lifesupport.html) or "Akita University Entrance Examination Guidelines for Privately Financed International Students" (to be announced in mid-September) on the Akita University website.

(2) Scholarship *Scholarships are awarded competitively to students after a review process.

a) International Student Scholarship Program

Program for self-funded international students (excluding exchange students) provided through Japan Student Services Organization (JASSO)

b) Privately Financed Scholarships

Various scholarship programs for self-funded international students (excluding exchange students)

c) Akita University (Scholarship for New University Entrants)

Students who are facing financial difficulties (including self-funded international students) are eligible for a grant payment of up to a maximum of 100,000 yen.



Student Exchange Programs

Only available for international students enrolled in partner universities with an Agreement on Student Exchange.

1

Akita University Academic Japanese Program (AUAJ)

In principle, this is a program for students who have majored in Japanese Language or Japanese Language Education, and have a Japanese language proficiency greater than or equivalent to the Japanese-Language Proficiency Test (JLPT) level N2. The program aims to provide students with advanced Japanese language skills, expertise, and motivation for various academic activities.

Program Length: 1 year (April to February, or October to August)



Akita University Program for Solving of the Regional Problem (AUSR)

International students will take active roles in exchange activities centered around local events alongside local residents while studying Japanese language and their specialized fields of study in order to meet the aims of the people from Akita. In the second half of the program, students will create and conduct projects which contribute to regional revitalization through activities in which they will cooperate with Japanese students and the local residents.

Program Length: 6 months or 1 year (starts in April or October)



Akita University General Program (AUGP)

A flexible program for students who do not wish to undertake AUAJ or AUSR. Students can participate in classes of their own choice for either 1 or 2 semesters.

Program Length: 6 months to 1 year (starts in April or October)



Facilities







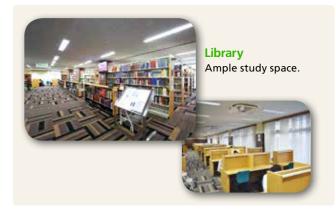
Convenience Store Light meals such as bentos and drinks are available here.



Book Store
You can purchase
textbooks, other books
or stationery items
here.



Health Center
Staffed with doctors,
nurses and counselors.





Multicultural Lounge International students are free to use this space. It's open on weekdays from 8:30 a.m. until 5:00 p.m.



International Affairs Division

General advice and guidance are provided for international students. If you ever need some assistance, please come in for a consultation any time.

07



Campus Life

Orientation and Welcome Event for International Students

At Orientation, we provide the efficient information such as administrative procedures at the city hall, the bank, registration for classes, and important points for daily life in Japan etc. We introduce important facilities in our campus tour. We throw a welcome event to incoming international students to offer the occasion to communicate with other international students and faculty members.







O





International Exchange Event with Neighborhood Residents

We held international exchange event with neighborhood residents to deepen mutual understanding.



Soon after international students enter Akita University, they are assigned a student (tutor) who will provide them with necessary support for their studies at the university and their every day life.

There are so many



Skiing Tour

Every year in February, we arrange a Skiing tour for international students and Japanese students. Instructors will help beginner students enjoy the event.













Farming Tour

This event is a farming experience program that is held twice in autumn every year. The first one is an "Overnight Farm Stay" held in October, and the second one is a "Harvest Festival Tour" held in November. During the "Overnight Farm Stay" students experience farm work, and take part in a homestay with a farming family. During the "Harvest Festival Tour" students have the opportunity to cook with freshly harvested rice and vegetables.





(1) Tuition (AY2022 enrolled students)

Category	Tuition Fee	Admission Fee	Examination Fee		
Undergraduate Students	¥535,800 per year *	¥282,000	¥17,000		
Graduate Students	¥535,800 per year *	¥282,000	¥30,000		
Short-term Exchange Students Short-term Research Students	Fees are waived based upon the "Agreement on Student Exchange" between Akita University and the partner universities.				
Non-degree Study Students	¥14,800 per credit	¥28,200	¥9,800		
Research Students	¥29,700 per month	¥84,600	¥9,800		

*Annual tuition fee to be paid in two payments (one for each semester.)

*Government Sponsored International Students are waived from tuition/admission/examination fees.



Accommodation

1. Dormitory House for International Students









| Characteristics | Characteri

I am satisfied by daily life in the International House, because there are all facilities for a comfortable student's life. It is clean, new and the location is very convenient. Moreover, I can use a big lounge for teatime with my friends

Maximum period of residence 1 year



International Student House is as quiet as Akita City. Rent is inexpensive and the location is very good. There are lots of supermarkets around the dormitory and it is very convenient.

2. Private Apartments

Apartments are usually found through Akita University Co-op or local real estate agents. Rent varies depending on the area or age of the apartment but is generally approximately $\frac{430,000}{200}$ month for a 6-jo studio apartment with a kitchen and bathroom. (1-jo = 180cm×90cm)

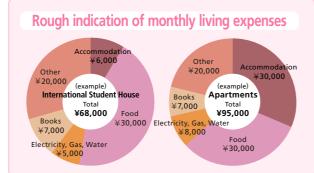
*2 or 3 months' rent as a deposit and / or "key money" may be required up front for signing a rental contract.

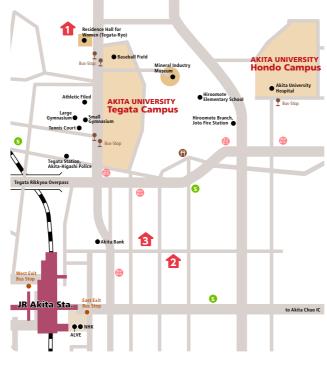
Support for Private Apartments

In the case that sutudents cannot find a guarantor for an apartment lease, Akita University serve as a guarantor. In this case, students have to apply to "Comprehensive Renter's Insurance for Foreign Students Studying in Japan". The insurance costs ¥8,000 for a two year contract.



Dormitory house for both Japanese and international students. It is available until graduation. Boarding fee is ¥20.000/month.





8

Message from Seniors



MAI THANH PHUONG (Vietnam)

Faculty of Engineering Science Department of Materials Science Applied Chemistry Course

I am glad I chose Akita University

I attended a Japanese language school in Morioka for a year and a half before deciding to apply to Akita University. The first time I came to Akita was the day I took the entrance examination. From that day on, I love Akita.

When I came to Akita for the first time, I was worried because I did not know the way, but a senior student came to pick me up at Akita Station and said "You must be tired from long trip! Are you hungry? Shall we go somewhere to

eat? You can't concentrate if you are hungry before the exam!" It was midwinter, but I felt a warmth that words cannot describe. After the exam, I had to return to Morioka, but I will never forget what happened that day.

As expected, I was able to enter Akita University. I have experienced many things over the past year. One thing I will never forget is that one of my seniors invited me to study together. Back then, I had no friends and studied at home every day, and was about to become a recluse when a senior asked me, "How about Akita? Online classes must be tough, right? If you want, why don't you come to the library to study with us?" Then I became friends with my seniors and was able to go out and make friends. Then, I got the courage to participate in various activities such as speech contests and introduction of Vietnamese culture. I used to be shy and didn't talk to many people, but now I have met many people and can talk a lot. Thanks to my seniors that I am here today.

I would like to convey the warmth I have received to everyone who is thinking of applying to Akita University.



LEIN RICHARD (Germany)

Graduate School of International Resource Sciences Resource Engineering and Environmental Science

See you in Akita!

Having both the opportunity to be in Akita as an exchange student as well as a graduate student I can tell everyone: come here!

During my time as an exchange student, I got to learn about Japan, its culture and Akita and what makes it such a special place. The university welcomes everyone with open arms and provides many opportunities to get in touch with local people as well. These include farm stays but also trips to several places in Akita. Because I enjoyed my time as an exchange student in Akita so

much I decided to go back to this university for my PhD.

In addition to providing a great experience for exchange students Akita University also provides students great opportunities for research. I started my research in Akita during the Corona pandemic which made it impossible to come to Japan for a long time. Nevertheless, my professor and senior students supported me a lot during this time and welcomed me when I could finally come to Japan.

If you want to experience Japan, its culture, beautiful nature, for are looking for a place for you research with supportive and welcoming people then I can't wait to see you soon in Akita!

10