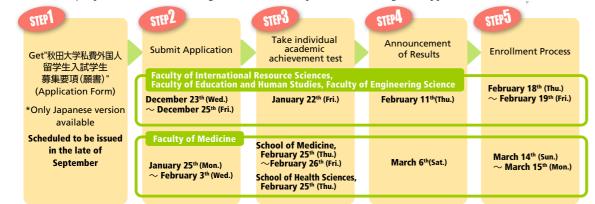
#### Undergraduate Application (for self-funded international students)

Applicants must take the Examination for Japanese University Admission for International Students (in November) 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")





Chubu Int'l Airport – Akita Airport
 (approx. 1hr 25mins)

OSaka Int'l Airport (Itami) – Akita Airport (approx. 1hr 20mins)

Prom New Chitose Airport – Akita Airport (55mins)

Akita University

#### 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 September 2020

# Guide for International Students



Welcome to Akita University





Akita University

## 172 CILWIN POLICE CONTRACTOR Inversity

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

#### Student Figures (as of May 1, 2020)

#### Students: 5,095 (Undergraduate 4,370, Graduate 725)

◆International Students: 197 (Undergraduate 114, Graduate 83) \*The figure includes degree seeking international students.

Faculties	Total number	Interr	national Student	S	Graduate Schools	Total number	Interr	ational Student
Faculties	admitted	Degree-seeking	Non Degree-seeking	Total	Graduate Schools	admitted	Degree-seeking	Non Degree-seeking
International Resource Sciences	509	12	3	15	International Resource Sciences	111	45	1
Education and Human Studies	882	6	8	14	Education	35	0	1
Medicine	1,231	4	0	4	Medicine	205	0	1
Engineering Science	1,748	78	3	81	Engineering Science	374	35	0
Total	4,370	100	14	114	Total	725	80	3

#### **Overseas Partner Universities** (as of May 1, 2020) Inter-University Agreements

#### 62 Universities (30 Ce

62 Universities (30 Countries and Regions)							<ul> <li>29 Faculties (18 Countries and Regions)</li> </ul>					
Countri	es/Regions	Universities	Student Exchange Agreement	Countri	ies/Regions	Universities	Student Exchange Agreement	Faculties	Countrie	s/Regions	Faculties, Universities	H A
	x 1.	Indian Institute of Technology Madras			Malaysia	University of Malaya	•			Indonesia	Faculty of Engineering, Hasanuddin University	y
	India	VIT University	•		Myanmar	University of Yangon	-		Asia		Faculty of Geological Engineering, Universitas Padjadjara	п
		Institut Teknologi Bandung	•	Asia	Mongolia	Mongolian University of Science and	•	Graduate School of		Thailand	Faculty of Science, Kasetsart University	
		Trisakti University	-	Asia		Technology	•	International	Middle	Sudan	Faculty of Earth Sciences Faculty of Marine	
	Indonesia	Universitas Gadjah Mada	-			Mongolian State University of Education	•	Resource	East	Serbia	Sciences and Fisheriese,Red Sea University Technical Faculty in Bor, University of Belgrade	+
		Universitas Pertamina	-			New Mongol Academy	-	Sciences	Europe	Poland	The AGH University of Science and Technology	
		Padjadjaran University	-		Kenya	Kenyatta University	•		North America	Canada	Institut National de la recherche scientifique,Université du Québo	_
		Hanbat National University				Botswana International University of	•	Faculty of	North America	Callaua	Institut ivational de la recirciteit scientingue, oniversite du Queb	-
	Korea	Wonkwang University			Botswana	Science and Technology		Education and	Asia	Korea	Korean Language School of Sungkonghoe University	
		Kangwon National University		Africa		University of Botswana	•	Human Studies				$\perp$
		Chulalongkorn University			Mozambique Republic of South Africa	Eduardo Mondlane University	-		Asia	China	Beijing Hospital, Ministry of Health	+
	Thailand	Suranaree University of Technology				Higher Polytechnic Institute of Tete	•			Singapore	Alice Lee Center for Nursing Studies, Yong Loo Lin School of Medicine, National University of Singapore	
		Chiang Mai University	-			The Unversity of The Witwatersrand	-	Graduate School of			School of Nursing Suranaree University of Technolog	
		Lunghwa University of Science and Technology			Australia	Griffith University	-	Medicine	Europe	France	The Faculty of Medicine of Lille 2 University	
	Taiwan					Curtin University	-	North			John A. Burns School of Medicine University of Hawa	
		National Changhua University of Education	•	Oceania		Papua New Guinea University of			America	USA	The First Hospital of Lanzhou University	+
		Heilongjiang University	•			Technology	-	Akita				
Asia		China Medical University	•	North America	USA	St.Cloud State University	•	University		China	The First Hospital of Lanzhou University	
1 tota		Central South University	•	North America	Canada	Memorial University of Newfoundland	•	Hospital			College of Engineering Minghsin University	+
		Liaoning Technical University		South America	Chile	Universidad de Santiago de Chile	-			Taiwan	of Science and Technology	
		Dalian Minzu University		Middle East	Israel	University of Haifa	•			Department of Precision Instruments and	+	
		Lanzhou University			UAE	United Arab Emirates University	-				Mechanology,Tsing Hua University	
		Jilin University			Italy	University of Cagliari	•		Asia	China	Department of Chemistry, Tsing Hua University	
	China	Northeastern University			Italy	University of Ferrara	•				School of Materials Science and Engineering, Tongji University	+
		Donghua University	•		Kazakhstan	East Kazakhstan State Technical University	•	Graduate			Shanghai Key Lab of D&A for Metal Functional Materials,Tongji University	
		Tongji Medical College			Sweden	Lulea University of Technology	•	School of		India	The CSIR-Indian Institute of Chemical Technolog	nv l
		Huazhong University of Science and Technology	•	Europe (Including	Germany	Technische Universitat Bergakademie	•	Engineering Science			School of Mines, University of Zambia	<i>J</i>
		Chang'an University	•	NIS)	,	Freiberg	-		Africa	Zambia	School of Engineering, University of Zambia	$\pm$
		Beihua University	•		Finland	Lapland University of Applied Sciences				Tunisia	Faculty of Technology, University of Sfax	+
		Jiaxing University	•		Belarus	Belarusian State Medical University			Oceania	New Zealand	Faculty of Design & Creative Technology, AUT University	7
		Northwest Normal University	•		Poland	Cracow University of Economics	-		North America	USA	Montana College of Mineral Science and Technology	
	Philippines	University of the Philippines Diliman	•		Romania	University of Bucharest	•		Europe		Faculty of Informatics, University of Debrecen	
	1 mappines	University of the Philippines Manila	•						Europe	Slovakia	Comenius University	
		Hanoi University of Science and Technology	•					Center for		<u></u>	Shanghai Key Lab of D&A for Metal	
	Vietnam	University of Transport and Communications	•					Regional Development	Asia	China	Functional Materials,Tongji University	

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

**Inter-Faculty Agreements** 



#### 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 320,000. 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.



1

1

35

83

•

•

•

•

•

۲

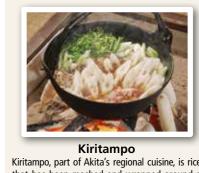
•

### **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.



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





#### 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.



**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 new faculty of International Resource Sciences was launched in 2014 with the purpose of developing global human resources to address these problems.

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 fosters resource policy-making professionals with the ability to analyze and conceptualize global resource trends accurately and negotiate effectively. 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

### 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 revival.

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

### 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	

#### 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 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 the lectures are provided in English.

Master's Degree Program

Earth Resource Science Earth Resource Engineering and Environmental Science

### Graduate School of Engineering Science

The Graduate School of Engineering Science aims to produce top-level internationally-minded engineers and researchers who can contribute to regional industry development as well as the international community. Additionally, the school enhances cooperation with regional companies and local governments in order to promote regional revitalization which is becoming an urgent issue.

#### Master's Degree Program

- Life Science
- Materials Science
- Mathematical Science and Electrical-Electronic-Computer Engineering
- Systems Design Engineering
- Cooperative Major in Life Cycle Design Engineering

#### 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	Doctoral Degree Program					
Medicine	Health Sciences	Science for Supporting the Development of Woman and Children	Lifelong Development and Health Care Support Nursing				



**Doctoral Degree Program** 

Integrated Engineering Science

The Doctoral Degree Program provides a separate English course in which the entire curriculum is conducted in English.



#### 1. Self-funded International Students

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 "Selection Criteria for Self-funded International Students"
Graduate Students	Degree Seeking (Master/ Doctorate)	Take required courses, pass final exams, and pass thesis review. <b>Master's Degree</b> 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. <b>Doctoral Degree</b> Health Sciences: 3 years minimum enrollment. Medicine: 4 years minimum enrollment. International Resource Sciences, Engineering Science: 3 years minimum enrollment.	See Graduate Schools' Websites
Exchange Students Short-term Exchange Students		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)	Non-degree Seeking	Undergraduate Credits and transcript of results issued.	
Short-term Research Students (Graduate)	occining	Graduate Certificate of course completion issued. * Minimum enrollment of 10hours per week is required for obtaining a student visa.	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 and Graduate School
Research Students	Preparing for Graduate School	Required to be engaged in research of specific themes under the supervision of an approved advisor.	Inquire directly to each Faculty and Graduate School

#### 2. Japanese Government Sponsored International Students

\*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).	Embassy recommendation necessary. (apply through overseas Japanese diplomatic office)	
Graduate Students (Research 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).	<i>diplomatic office)</i> or University recommendation (consult with your university or graduating university)	
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.	necessary.	
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 diplomatic office)	

\*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) Monbukagakusho Honors Scholarship for Privately Financed International Students

Scholarship program for self-funded international students (excluding exchange students) provided through Japan Student Services Organization (JASSO) b) Privately Financed Scholarships

rship 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.

#### 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.

#### 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.

#### 3 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.

### Facilities



Cafeteria Providing meals on weekdays from 8:00 a.m. to 7:30 p.m.



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



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

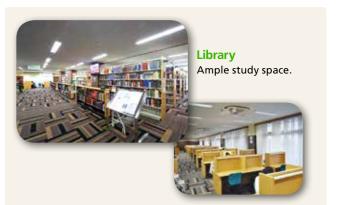


Health Center Staffed with doctors, nurses and counselors.

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

Program Length: 1 year (October to August)

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







#### **Culture Exchange** 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 have a problem, please come in for a consultation any time.

## Campus life

### Orientation and Welcome party 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 party to incoming international students to offer the occasion to communicate with other international students and faculty members.



and We



 $\mathbf{O}$ 

9 EPTEMBE



There are so many

fun events!

#### Mochi (rice cake) Pounding Students can experience

the Japanese cultural tradition of "Mochi-tsuki" or kneading rice, using the traditional method. The freshly kneaded mochi is made into sweets.

12 DECEMBE

**Skiing tour** 



 $\boldsymbol{\mathcal{D}}$ 





6



#### Farming Tour

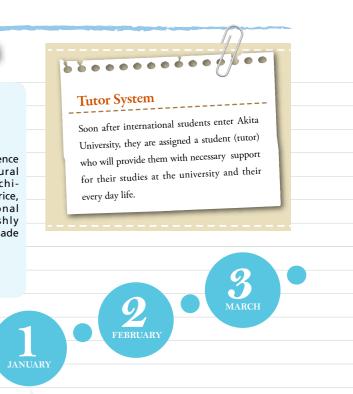
This event is a farming experience program that is held twice in autumn every year. The first one is an "Overnight Farm Stay" held in October, and the second one is a "Harvest Festival Tour" held in November. During the "Overnight Farm Stay" students experience farm work, and take part in a homestay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





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 upor between Akita University a			
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.



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



#### (1) Tuition (2020 enrolled students)

## Accommodation

#### 1. Dormitory House for International Students



Convenience store Supermarket Bhrine/temple

## Message from Seniors



### AMANDA LEAN RINA

#### First steps to finding yourself

Malaysia

and you can breathe in fresh air. It's the perfect environment for relaxing and concentrating on your studies. I've had so many wonderful encounters and experiences since coming here. The international students all help each other, regardless of their nationality. Last year, there were lots of activities to enjoy, such as parties, BBQs, karaoke sessions, festivals, skiing, farming experiences and homestays. Akita University sponsors a variety of events for international students, giving us unprecedented experiences and helping us learn about different cultures and customs. The teachers and staff of the International Affairs Division give us their full support in our studies and put us completely at ease. Of course, it can be difficult, but I'm so glad that I chose Akita University. I feel so happy, I'm enjoying myself every day and living life the way I want to. It's something that everyone should experience for themselves. Hope to see you soon at Akita University!



Thailand

To the terms to the hora with the

Engineering Science

recommended Akita University to me.

example, I regularly ride a bicycle instead of taking the train; I often cook for myself instead of eating out. This change in lifestyle also means I spend less on my daily living costs. Another feature of Akita is that it has very few foreigners compared to other parts of Japan. This helps you gain a deep understanding of Japanese language and culture. A quick word about my research and studies here. As a graduate student studying precision measurement methods, I go to the laboratory every day. Precision measurement is the measurement of small-sized parts. For example, the shape of an old mobile phone differs from that of a modern smartphone. A smartphone is light and durable, and one of the reasons for this is it that its parts are much smaller. Advanced measurement methods are required to make small parts like this. There are undergraduates as well as graduate students in the laboratory. If I don't understand something related to my assignments or class reports, I can always count on my friends and senior colleagues in the lab to help me. Graduate students spend most of their time on research so I'm regularly consulting with my teachers. The academic advisors are so kind and considerate; I talk to them about my research, but also about plans after graduation and my everyday life. All in all, I really feel Akita University is the best place for an international student to study in Japan!



Program in Psychological Studies Department of Regional Studies and Humanities, Faculty of Education and Human Studies

Last year was a bit stressful because I received acceptance letters from several universities and I couldn't decide which one to go to. It was cold and snowy when I came to Akita in the winter to sit for my exam, but I met so many friendly people here, and not just the teachers who interviewed me. I ended up choosing Akita because of the opportunity to study the one subject I really wanted to pursue. The reason why I came to Japan originally was to study

psychology, and Akita is one of the few universities in Japan where international students can take this course. The Program in Psychological Studies is offered by the Department of Regional Studies and Humanities: being able to study such a wide range of topics in the first year is very appealing.

Akita has beautiful scenery, delicious food, and so many smiling people! When you wake up in the morning you hear the birds rather than the noise of trains,

#### KANKANOKJIRASIN PANYAPOL Master's Degree Program, Mechanical Engineering Course, Department of Systems Design Engineering, Graduate School of

I studied Japanese for a year and a half in Tokyo. When I was comfortable with everyday conversations in Japanese, a teacher from my language school

I started at the University in December 2018. It was my first time in Akita. My first scenic view was a beautiful vista of the "snow country." The atmosphere was so peaceful, I could feel nature all around me, and the air was so fresh!

When I moved to Akita I felt very anxious. My Japanese wasn't so good, and I didn't know anyone here. Fortunately, the University has an International Affairs Division, and they gave me a lot of help with matters like my visa, scholarship funds and finding accommodation. Membership is free, they give you a tour of the facility and they have information on all sorts of events in Akita.

Akita has a small population, but the town has many shops and department stores, and as you'd expect, plenty of wonderful natural sightseeing spots. Spending time somewhere with such a good balance between nature and the man-made world makes me feel calm inside. My everyday life has changed. For