

佐賀大学大学院理工学研究科・先進健康科学研究科  
日本・ASEAN・南西アジアとの共創に向けた応用融合型高度人材育成のための  
先進教育プログラム (AEPAT)  
AI・データサイエンス高度人材の領域横断的育成プログラム (IEPAD)  
博士前期・修士課程 (私費外国人留学生－在日)  
学生募集要項

**Guide for the Application for the Foreign Students of  
Advanced Education Program of Applied Transdisciplinary Talent for Co-  
development Across Japan, ASEAN & South West Asia (AEPAT)  
and  
Interdisciplinary Education Program for AI and Data Science Specialists  
(IEPAD)**

**(Master's Course)**

(Privately Financed Applicants Residing in Japan)

**October 2026**

**April 2027**

	Enrollment	Application Deadline	Examinations and Interview	Announcement of Results
First application	October 2026 or April 2027	June 3, 2026	July 3, 2026	July 21, 2026
Second application	October 2026 or April 2027	July 22, 2026	August 20, 2026	September 4, 2026
Third application	April 2027	October 14, 2026	November 13, 2026	December 1, 2026
Fourth application	April 2027	January 27, 2027	March 1, 2027	March 8, 2027

Graduate School of Science and Engineering  
Graduate School of Advanced Health Science  
SAGA UNIVERSITY

## Personal Information Use

In accordance with the Act on the Protection of Personal Information and National University Corporation Saga University Personal Information Protection Regulation, personal information written on the application form submitted by applicants is utilized for educational purposes (including exemption of entrance and tuition fees, payment extension of entrance fee, and scholarship) as well as the selection of applicants by entrance examinations (including additional business such as statistical transaction).

Personal information possessed by Saga University is not utilized for different purposes from the aim denoted above, and is not provided to a third person without the applicant's agreement, except for the case prescribed by law.

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THE FOREIGN STUDENTS OF ADVANCED EDUCATION PROGRAM OF APPLIED  
TRANSDISCIPLINARY TALENT FOR CO-DEVELOPMENT ACROSS JAPAN, ASEAN &  
SOUTH WEST ASIA (AEPAT)

The Advanced Education Program of Applied Transdisciplinary Talent for Co-development Across Japan, ASEAN, and South West Asia (AEPAT) is a collaborative educational program in which international and Japanese students study together. International students can receive high-quality education and conduct their research in Japan without the barrier of learning Japanese, enabling them to achieve even greater academic and research outcomes. AEPAT builds upon its predecessor, EPAT, by expanding collaborative learning opportunities with Japanese students through the international education framework of the “Sandwich Program,” and by broadening its focus to include South West Asian countries, thereby providing a more diverse and international learning environment. Building on these developments, the program continues to cultivate T-shaped advanced human resources who possess a vertical axis of deep specialized knowledge and research and development capability in the fields of energy, environment, and health sciences, complemented by the horizontal wings of a corporate perspective and knowledge of AI and Data Science. This is a call for application to a two-year Master’s Course for the academic year of October 2026 and April 2027.

In many Asian countries, rapid economic growth has led to increasingly complex and serious environmental, energy, and resource challenges. For sustainable development, it is essential to accurately understand and analyze the diverse challenges faced by these countries and to develop comprehensive technologies that include not only engineering solutions but also appropriate management. AEPAT has been established within the Graduate School of Science and Engineering and the Graduate School of Advanced Health Sciences to cultivate such T-shaped talent more effectively by providing a diverse collaborative learning environment that includes Japanese students. In this way, AEPAT aims to contribute to the co-development of ASEAN, South West Asia, and Japan.

Applicants for AEPAT's Master's degree program must determine their field of study from the courses below and select a relevant supervisor(s) listed in the faculty list. The applicants should contact the supervisor(s) before an application submission.

Graduate School of Science and Engineering:

Data Science Course, Computer Science and Information Technology Course, Advanced Materials Chemistry Course, Mechanical Engineering Course, Electrical and Electronic Engineering Course, Civil Engineering Course, Architectural Design Course

Graduate School of Advanced Health Sciences:

Biomedical Engineering Course, Functional Biomolecular Science Course

Students who complete the Master’s Course program of the AEPAT are granted the Master’s Degree (Master of Science or Master of Engineering). The month of entrance is October 2026 or April 2027 and they can enter the AEPAT course immediately after completing their Bachelor program in their country without learning of Japanese language.

<p>THE FOREIGN STUDENTS OF INTERDISCIPLINARY EDUCATION PROGRAM FOR AI AND DATA SCIENCE SPECIALISTS (IEPAD)</p>
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The Interdisciplinary Education program for AI and Data Science Specialists (IEPAD) provides all lectures, seminars, and internships, etc. on AI and data science technologies in English for both foreign and Japanese students. Students from overseas can learn and study completely in Japan without a hurdle of Japanese language. The IEPAD is an educational course in the Graduate School of Science and Engineering and Graduate School of Advanced Health Science, Saga University, that started in October 2026, in order to bring up global researchers and engineers who will contribute to technological innovation in AI and data science fields. This is a call for application to a two-year Master's Course for the academic year of October 2026 and April 2027.

The wisdom that humankind has created by its academic deepening has brought humanity a prosperous life through developing science and technology. To improve science and technology, it is necessary to sustain efforts from the viewpoint of AI and data science technologies. Educational study of AI and data science should be performed from all-round and global viewpoints. The IEPAD has been established in the Graduate School of Science and Engineering and Graduate School of Advanced Health Science in order to discuss and solve AI and data science problems. The scope and goal of this IEPAD is interdisciplinary education for students to possess an all-round insight for AI and data science from the global point of view after their completion by acquiring knowledge and thinking power.

Applicants for IEPAD's Master's degree program must determine their field of study from the courses below and select a relevant supervisor(s) listed in the faculty list. The applicants should contact the supervisor(s) before an application submission.

Graduate School of Science and Engineering:

Data Science Course, Computer Science and Information Technology Course, Advanced Materials Chemistry Course, Mechanical Engineering Course, Electrical and Electronic Engineering Course, Civil Engineering Course, Architectural Design Course

Graduate School of Advanced Health Sciences:

Biomedical Engineering Course, Functional Biomolecular Science Course

Students who complete the Master's Course program of the IEPAD are granted the Master's Degree (Master of Science or Master of Engineering). The month of entrance is October 2026 or April 2027 and they can enter the IEPAD course immediately after completing their Bachelor program in their country without learning of Japanese language.

## QUALIFICATIONS

\* For applicants who wish to enroll in April 2027, please replace "September 2026" with "March 2027".

1. **Nationality:** Non-Japanese citizens staying in Japan can apply for this program.
2. **Academic carrier:** The following candidates may apply for admission.
  - a. Those who have received Bachelor's Degree from Japanese university as of September 2026.
  - b. Those who have received Bachelor's Degree after completing 16 years course of school education in foreign country, or will receive it as of September 2026.
  - c. Those who have completed 16 years course of school education of foreign country in Japan through correspondence education of a foreign school, or will complete the course as of September 2026.
  - d. Those who have completed 16 years course of school education of foreign country at educational institutions of the foreign country in Japan, which is designated by the Minister of Education, Culture, Sports, Science and Technology of the Japanese Government, or will complete the course as of September 2026.
  - e. Those who have completed 15 years course of school education in foreign country, and been admitted by the Graduate School of Science and Engineering, Saga University to obtain sufficient credits with excellent score.
  - f. Those who have successfully completed the course that Minister of Education, Culture, Sports, Science and Technology of the Japanese Government appoints particularly among a specialized course of a special vocational school (it is limited to the course whose years required for graduation are more than 4 and that satisfies the other standards that Minister of Education, Culture, Sports, Science and Technology of the Japanese Government establishes.) after the day that Minister of Education, Culture, Sports, Science and Technology of the Japanese Government establishes.
  - g. Those who have been designated by the Minister of Education, Culture, Sports, Science and Technology of the Japanese Government.
  - h. Those who are 22 years old or more as of September 2026, and are admitted by the Graduate School of Saga University as that their academic abilities are equivalent to or higher than Bachelor's Degree of Japanese universities upon reviewing the submitted materials.
- \* Those who intend to apply based on the terms e, f, g or h should submit the application form to the Entrance Examination Office of Saga University one month earlier than the application deadline.
3. **Language proficiency:** A good working level of English is required.

## TUITION EXPENSES

1. **Entrance examination fee:** 30,000 yen.
2. **Entrance fee:** 282,000 yen.  
**Tuition fee:** 267,900 Yen for each semester (scheduled). [535,800 Yen per academic year (scheduled).]  
Amount of due might be slightly revised depending on the decision of the administration council.  
Payments must be made for each semester biannually within the beginning two months of the semester.  
Information on the tuition assistance, exemption subsidization, and scholarships is available at the Benefits section in the following pages.

## SELECTION

1. Selection for admission shall be achieved by written and/or oral examinations on the selected major subjects and interview. All examinations and interview will be conducted in English. The examinations will be conducted on the date indicated on the cover page.
2. The final results of selection will be noticed to the applicant by a letter. It will be dispatched on the date indicated on the cover page.
3. A few students can be admitted.

## ADMISSION

1. Date of enrollment is October 1, 2026 or April 1, 2027.
2. Date of registration for admission: {First and Second application} mid September 2026  
{Third application} from mid to late January 2027  
{Fourth application} late March 2027

Details will be provided when you receive your acceptance letter. If the applicant does not register on these days, his/her admission shall be canceled.

3. Admission shall be canceled if the applicant fails to receive the Bachelor's Degree on or before September 2026 or March 2027.

## APPLICATION

\* For applicants who wish to enroll in April 2027, please replace "September 2026" with "March 2027".

1. Applicants should prepare the following documents to be forwarded to the Entrance Examination Office, Saga University. Simultaneous applications for both AEPAT and IEPAD are acceptable. In the case of simultaneous applications, a comprehensive set of documents should be submitted for each application. However, it is acceptable to submit the original certificates for one program and the copy documents for the other program. In addition, the entrance examination fee must be paid for each application.

- (1) **Application Form** (Form A).
- (2) Official transcript of Bachelor's degree or certificate representing that the applicant will be conferred Bachelor's degree by September 2026. Original diploma is also acceptable; in this case the examination office may exemplify the diploma and the original may be returned at the office.
- (3) Transcripts of **Academic Record** issued by university authorities and their English translation. (The criteria of academic assessment should be also shown.)
- (4) English summary of **Graduation Thesis** or its equivalent if available, not exceeding four sheets of A4 size paper typed in double space. If a Graduation Thesis is not required by the university from which the applicant graduated, prepare a statement to this matter.
- (5) **A copy of the photo page of your passport** (or, if this is not possible, Certificate of Citizenship issued by the appropriate authorities).
- (6) **Recommendation and Reference**
  - a. A letter of **Recommendation** (Form B) from the head (Dean, in case of university) of the applicant's affiliated institution.
  - b. Letter(s) of **Reference** (Form C) from those who know the applicant's research/study capability should be addressed to the President of Saga University.

The letters of recommendation and reference(s) should indicate the English proficiency of the applicant. Enclose, therein, a certificate indicating the scores of TOEFL or a corresponding English Ability Test, if any.

- (7) **Three Photographs** (hatless portrait), 4.5 cm × 3.5 cm in size, taken within six months before the date of application. Two copies should be attached to the application form. One extra copy should be enclosed therein, with the applicant's name and nationality on the reverse side of the copies.
- (8) **Receipt for Entrance Examination Fee** (30,000 yen). (Except Japanese Government Scholarship Students)

Please pay the fee via Flywire. Fees for the remittance should be paid by the applicant. Please submit the receipt that can be downloaded after payment to Saga University, or print out a screenshot of the payment completion screen. Please refer to "PAYMENT THROUGH Flywire" (see page 11). Applicants who cannot use Flywire for any reason should email the Entrance Examination Office (see page 5).

Flywire (URL): <https://saga-u.flywire.com>

or scan:



If you have any questions, please contact Flywire:

Web: <https://www.flywire.com/support>

email: [support@flywire.com](mailto:support@flywire.com)

- (9) Certificate of Registration as a Japanese Government Scholarship Student. (Japanese Government Scholarship Students only)
2. All documents should be sent by registered mail and received by the Entrance Examination Office by the deadline indicated on the cover page.

### **Remarks**

- 1) The above documents should be type-written in English on A4 size paper.
- 2) Incomplete documents are not acceptable.
- 3) None of the documents submitted is returned to the applicant in any case.

### **NOTES**

1. An admitted student will be deprived of entrance under the following cases:
  - a. False statements on the documents.
  - b. Violation of the pledge.
2. Admitted students are recommended to be well acquainted with the Japanese language, culture, customs, etc. A knowledge of the Japanese language is necessary in daily life.
3. Admitted students are expected to complete their Master's Course Program within two years.

### **BENEFITS**

1. Exemption of tuition fee from complete to 50% may be granted depending on circumstances.
2. There are several scholarships for private-expense foreign students. Students can apply for these scholarships.
3. Housing: Students can apply to Saga University International House, or low-cost apartments supported by Saga prefecture and other organizations.

### **CORRESPONDENCE**

Any correspondence relating to the application should be sent by mail to the address below. Note that the application forms must not be submitted in any kind of electronic form. Forms sent by facsimile and attached files on e-mail shall not be accepted on any occasion.

**\* If you have difficulty mailing your documents by the deadline, please contact us at the e-mail address below by the application deadline.**

**Entrance Examination Office**

**Saga University**

**1 Honjo-machi**

**Saga 840-8502, Japan**

**E-mail: (AEPAT) [aepat@mail.admin.saga-u.ac.jp](mailto:aepat@mail.admin.saga-u.ac.jp)**

**(IEPAD) [iepad@mail.admin.saga-u.ac.jp](mailto:iepad@mail.admin.saga-u.ac.jp)**

Schedule for Entrance Examination (Master's Course)
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**Date:** Please check the examination schedule on the cover page.

**Place&Time:** Details will be provided with the examination admission ticket

**【AEPAT / IEPAD】**

Course	Subjects	Methods for Examination
Data Science	Major subjects for the course which you wish to enter	Oral test including interview
Computer Science and Information Technology		
Advanced Materials Chemistry		
Mechanical Engineering		
Electrical and Electronic Engineering		
Civil Engineering		
Architectural Design		
Biomedical Engineering		
Functional Biomolecular Science		

# ACADEMIC STAFFS ATTENDING AEPAT/IEPAD COURSES AND THEIR RESEARCH INTERESTS AND MAJOR FIELDS

## GRADUATE SCHOOL OF SCIENCE AND ENGINEERING [MASTER'S COURSE]

Data Science Course	
Computer Science and Information Technology Course	
<b>Laboratory of Smart System</b>	
Academic Staff:	<b>Matsumae, S.                      Nakayama, K.                      Ueda, S.</b>
Research Fields:	Intelligent Informatics, Artificial Intelligence, Parallel and Distributed Algorithms
<b>Laboratory of Data Science</b>	
Academic Staff:	<b>Minamoto, T.                      Ishimoto, Y.                      Hirotomo, M.                      Kimura, T.</b>
Research Fields:	Numerical Verification, Image Processing, Signal Processing, Digital Watermarking, Wavelet Analysis, Applied Mathematics, Data Science, Numerical Analysis, Mathematical Programming, Coding Theory, Information Theory, Information Security, Lifescience informatics, Biophysical system
<b>Laboratory of Computer Software</b>	
Academic Staff:	<b>Ohtsuki, M.</b>
Research Fields:	Software Engineering, Data Science, Information System, Computing Education, Learning Analytics, Software Tool, Computer and Society
<b>Laboratory of Cyber Physical System</b>	
Academic Staff:	<b>Fukuda, O.                      Okumura, H.                      Yamaguchi, N.                      Yeoh Wen Liang</b>
Research Fields:	Artificial intelligence, Robotics, Intelligent sensing, Data Science, Data visualization, Biological system, Remote sensing, Medical image processing, Machine learning, Reinforcement learning
<b>Laboratory of Fundamental and Applied Informatics</b>	
Academic Staff:	<b>Hori, Y.                      Okazaki, Y.                      Heida, Y.                      Otani, M.</b>
Research Fields:	Information/Communication Systems in Clinical medicine/Healthcare/Welfare, Hospital Facilities, Information and Systems in Education, Computational Science, Information network, Network security
Advanced Materials Chemistry Course	
<b>Laboratory of Inorganic Chemistry</b>	
Academic Staff:	<b>Yamada, Y.</b>
Research Fields:	Measurements of magnetic susceptibility and ESR for transition-metal complexes Synthesis of binuclear copper (II) complexes, polynuclear metal complexes, and model complexes of metalloenzyme, X-Ray structural analysis of metal complexes
<b>Laboratory of Applied Physical Chemistry</b>	
Academic Staff:	<b>Sakaguchi, K.</b>
Research Fields:	Development, and applications of functional carbon materials and cellulose nanofibers, quantitative evaluation of dispersibility for functional carbon materials
<b>Laboratory of Chemical Engineering</b>	
Academic Staff:	<b>Ohto, K.                      Morisada, S.</b>
Research Fields:	Separation science and engineering of metals and biomaterials with solvent extraction, ion exchange and adsorption, Material resource recycling for sustainable society, Environmental Engineering, Colloid and surface engineering
<b>Laboratory of Bioelectrochemistry</b>	
Academic Staff:	<b>Tominaga, M.</b>
Research Fields:	Bioelectrochemistry, Functional electrode, Biosensor, Microbial fuel cell, Electrochemical sensor
<b>Laboratory of Applied Organic Chemistry</b>	
Academic Staff:	<b>Takeshita, M.</b>
Research Fields:	Construction of supramolecular systems based on molecular recognition and development for advanced organic materials, Development of organic light-emitting diodes, Development of photo-functionalized material
<b>Laboratory of Ceramic Engineering</b>	
Academic Staff:	<b>Yada, M.</b>
Research Fields:	Preparation of ceramics: solid state reaction, sol-gel process, reactive infiltration, Eco-friendly ceramics: luminescence materials for energy-saving, ceramic recycle and porous ceramics for environmental cleanup, Nano-size functional ceramics: nano-fiber, nano-tube, nano-composites
<b>Laboratory of Environmental Chemical Engineering</b>	
Academic Staff:	<b>Kawakita, H.</b>
Research Fields:	Polymer preparation using enzymatic reaction, Metal adsorption by functional polymer, Polysaccharide synthesis for food engineering

<b>Laboratory of Organic Materials Chemistry</b>	
Academic Staff:	<b>Narita, T.</b>
Research Fields:	Polymer Chemistry, Colloid and Interface Chemistry, Hydrogel, Biopolymer Materials, Cell Scaffolds for Regenerative Medicine, Stimuli-Responsive Smart Materials
<b>Mechanical Engineering Course</b>	
<b>Laboratory of Environmental Fluids Systems</b>	
Academic Staff:	<b>Kinoue, Y.                      Shiomi, N.</b>
Research Fields:	Turbomachinery, Numerical analysis of fluid flow, High speed aerodynamics, Vibration and noise control, Wells turbine for wave power generator, Control of shock wave, Flow separation, Development of nozzle, Multiphase flow
<b>Laboratory of Thermal Energy Systems</b>	
Academic Staff:	<b>Mitsutake, Y.                      Kariya, K.                      Ishida, K.</b>
Research Fields:	Enhancement of boiling heat transfer and critical heat flux, High efficiency heat exchanger, Measurements of thermophysical properties, Heat and mass transfer, Condensation, Boiling, Heat exchanger, Heat pump, Refrigeration, Geothermal heat pump
<b>Laboratory of Ocean Energy</b>	
Academic Staff:	<b>Ikegami, Y.                      Yoshida, S.                      Arima, H.                      Imai, Y.</b> <b>Murakami, T.</b>
Research Fields:	Wave and tidal energy conversion systems, Marine hydrodynamics, Ocean thermal energy conversion plant, Development of thermal energy conversion systems, Boiling heat transfer, two-phase flow, effective utilization of thermal energy, Rotor aerodynamic, aero-elastics, floating offshore wind turbine, wind farm
<b>Laboratory of Advanced Materials Systems</b>	
Academic Staff:	<b>Tadano, Y.                      Taketomi, S.                      Morita, S.</b>
Research Fields:	Numerical analysis for structures, Mechanics of composite material, Finite element method, Evaluation of fatigue strength of various metals and advanced materials
<b>Laboratory of Machine Design and Production Systems</b>	
Academic Staff:	<b>Hasegawa, H.                      Mawatari, T.                      Ohshima, F.</b>
Research Fields:	Design and manufacturing system of gears, Precision machine elements and tribology, Precision finishing and characterization of solid surfaces, Rolling contact fatigue, Friction and wear of contact surfaces
<b>Laboratory of Advanced Robotics and Control Systems</b>	
Academic Staff:	<b>Sato, K.</b>
Research Fields:	Sustainable robots, Networked robots, Man-machine interface, Control theory, Adaptive control, Robust control, Mechatronics, Softcomputing, Nonlinear control
<b>Electrical and Electronic Engineering Course</b>	
<b>Laboratory of Communication Engineering and Advanced Circuit Technology</b>	
Academic Staff:	<b>Nishiyama, E</b>
Research Fields:	Microwave circuits, Planar antennas, Wireless power transfer, Wireless communication systems
<b>Laboratory of Power Electronics</b>	
Academic Staff:	<b>Takahashi, K.</b>
Research Fields:	Power electronic devices, Wide-gap semiconductors such as diamond, Synchrotron x-ray radiation, Surface science, Photovoltaic System
<b>Laboratory of Optoelectronics</b>	
Academic Staff:	<b>Guo, Q.                      Tanaka, T.                      Ihara, S.</b>
Research Fields:	Optoelectronic Materials and Applications, Epitaxial growth and characterization of semiconductor materials, Advanced optoelectronic devices, Photovoltaics, Pulsed power engineering, Synchrotron light application for materials processing and characterization
<b>Laboratory of Advanced Computational Engineering and Artificial Intelligence</b>	
Academic Staff:	<b>Wakuya, H.                      Itoh, H.                      Fukumoto, H.</b>
Research Fields:	Power Engineering and Smart Power Grid System, Electromagnetic and Acoustic Analyses, Virtual Reality (VR) and Augmented Reality (AR), Biomedical Signal Processing, Neural Networks, Intelligent Robotics, Natural Language Processing
<b>Laboratory of Plasma Electronics</b>	
Academic Staff:	<b>Ohtsu, Y.</b>
Research Fields:	Plasma electronics, Plasma discharge application (CVD, sputtering), Preparation of functional thin films for electronic device

**Civil Engineering Course**  
**Architectural Design Course**

**Laboratory of Structural Engineering and Mechanics**

Academic Staff: **Obiya, H.** **Z. M. Nizam**  
 Research Fields: Structural engineering, Earthquake engineering, Linear, nonlinear, elastic, nonelastic, static, and dynamic analysis of structure, Concrete materials, reinforced and prestressed concrete structures

**Laboratory of Geotechnical Engineering**

Academic Staff: **Hino, T.** **Negami, T.**  
 Research Fields: Analytical study of geotechnical problems, Soil improvement and earth reinforcement, Land subsidence, Stabilization of ground, Geoenvironmental engineering, Road engineering, Pavement engineering, Waste treatment engineering

**Laboratory of Environmental System Engineering**

Academic Staff: **Yamanishi, H.** **Narumol, V.** **Oshikawa, H.** **Mishima, Y.**  
 Research Fields: Coastal engineering, Ecohydraulics and sediment transport, Fluid dynamics, River engineering, Water resources engineering, Water environmental engineering, Water pollution control, Wastewater treatment systems

**Laboratory of Urban Design and Architecture**

Academic Staff: **Mishima, N.** **Goto, R.** **Miyahara, M.**  
 Research Fields: Architectural design, Architectural planning, Land- and townscape design, Regenerative design of architecture and urban space, Preservation of historic environment, Regional disaster prevention plan

**Laboratory of Environmental Design for Architecture**

Academic Staff: **Kojima, S.** **Nakaohkubo, K.**  
 Research Fields: Building thermal environment, Urban thermal environment, Energy conservation of building environment, HVAC control for building environment

**Laboratory of Social Systems Management**

Academic Staff: **Li, H.** **Inohae, T.**  
 Research Fields: Transportation system and planning, Urban development and urban systems, Residential environment evaluation, Prevention for urban disaster, Urban energy management, Urban environmental evaluation



# PAYMENT THROUGH Flywire



Easy! Fast! Safe!

Flywire is a reliable international tuition payment service that is used by educational institutions around the world.

With Flywire, you can pay tuition fees in your local currency.

The payment method available for the local currency is different for each country.

Saga University collaborates with Flywire to provide an easy and safe payment method.

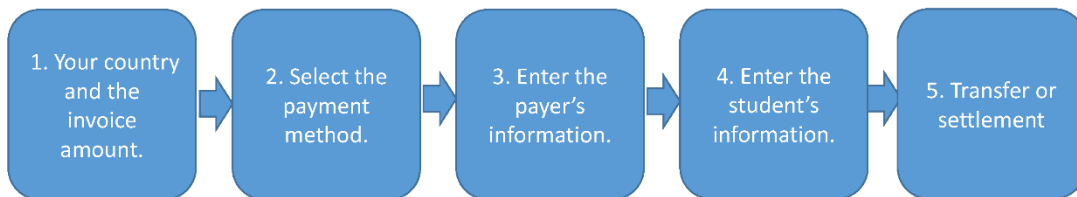
Students and parents: Please start the payment procedure at the Flywire website.

First, go to [saga-u.flywire.com](https://saga-u.flywire.com)

or scan



QR code



Tell us about your payment	
You pay from	Flywire University (UPY) receives
Country (*)	Amount (*)
<input type="text"/>	<input type="text"/>



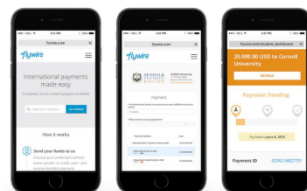
Flywire will take responsibility to pay the tuition fee to the school in Japanese yen.

## Benefits of paying through flywire

1) **Multiple payment methods:**  
You can pay with local currency through your local bank, credit card, Online payment, etc.



2) Our customer support is open 24/7 via telephone, email and live chat.

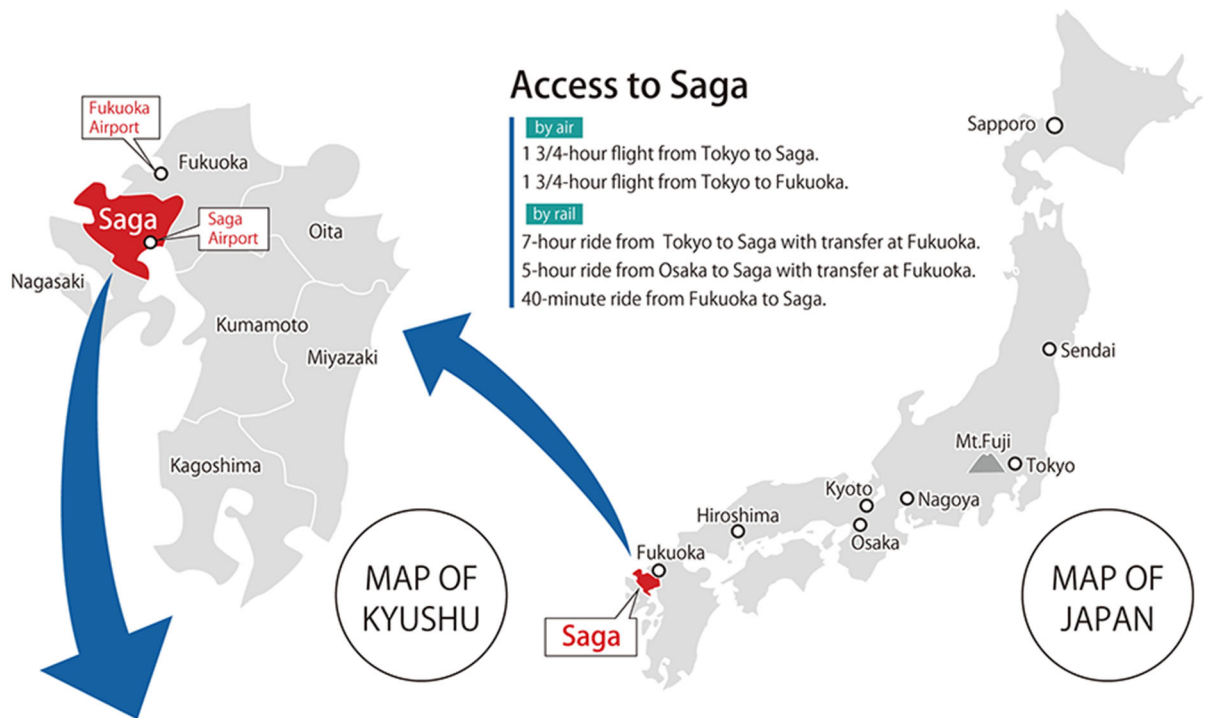


3) You can track payments every step of the way via email and text alerts

<https://www.flywire.com>

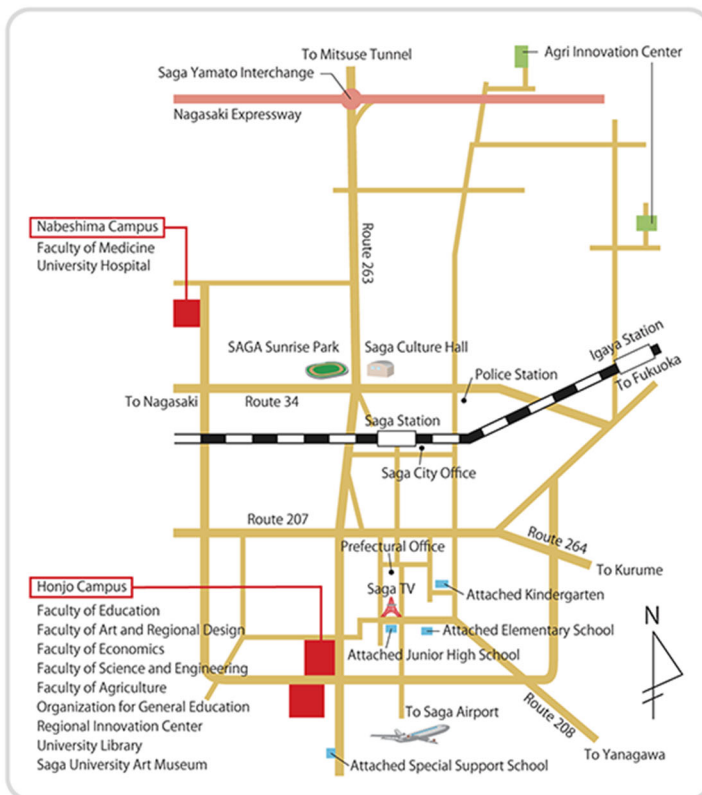
Contact: <https://www.flywire.com/support> email : [support@flywire.com](mailto:support@flywire.com)

# Access to Honjo Campus, Saga University



## Access to Saga

- by air**
- 1 3/4-hour flight from Tokyo to Saga.
- 1 3/4-hour flight from Tokyo to Fukuoka.
- by rail**
- 7-hour ride from Tokyo to Saga with transfer at Fukuoka.
- 5-hour ride from Osaka to Saga with transfer at Fukuoka.
- 40-minute ride from Fukuoka to Saga.



- To Nabeshima Campus from Honjo Campus about 6.5Km
- To JR Saga Station from Honjo Campus about 4.0Km
- To JR Saga Station from Nabeshima Campus about 5.0Km
- To Arita Station from Arita Campus about 1.2Km
- To Honjo Campus from Arita Campus about 50Km