

Advantage of Study in **Japan**



STUDY in JAPAN

Study in Japan Global Network Project in **Middle East & North Africa**

J-MENA



Why Study in Japan?

- High level of education : More than one hundred Japanese universities listed in THE World University ranking 2021.
- The world's leading science and technology.
- English courses are offered in various fields : Undergraduate, Graduate and Postgraduate.
- Reasonable academic fees : both at Public and Private Universities.
- Safe at any time : Low crime rate and resilient society for natural disaster.
- Diversity of Religion: Friendly for any religion.
- For Muslim students : masjids and halal food are available in major cities.

What can you learn in Japan?



Computer Science



Mechanical Engineering



Energy Engineering



Aerospace Engineering



Agricultural and Life Science



Economics & Business Management



Law & Public Policy



Literature



Arts & Design



English Course

English Course is Available

Japanese universities provide degree programs in English both at undergraduate and graduate level.

Find a Degree Program in English!

Search for schools (JASSO)

https://www.studyinjapan.go.jp/en/search-school/school_search.php?lang=en



Search for universities and junior colleges (Japan Study Support)

<https://www.jpss.jp/en/>

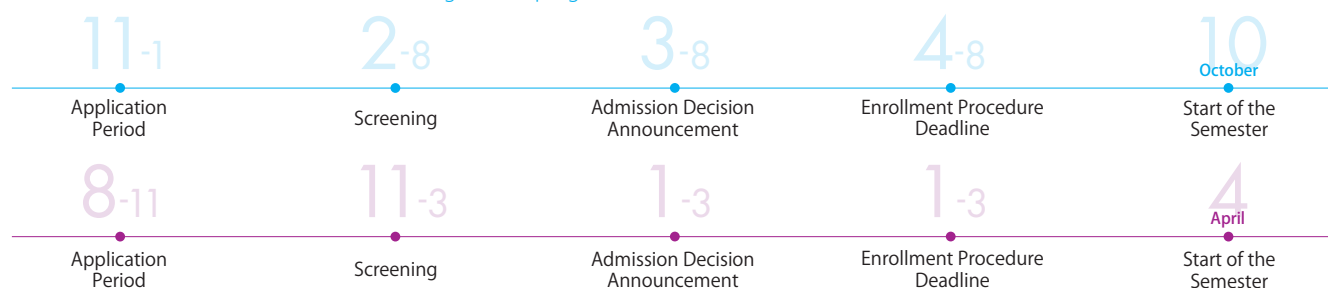


Admission Calendar

Education system and academic calendar in Japan is unique. Most of the Japanese universities offer enrollment in April or October. Let's check what to do.

When does the program you are interested in start? How much do you need for preparation? Check the following indicative timetable. The procedure of application to enrollment will vary depending on schools. Please thoroughly check the admission website of the university you are applying to.

Enrollment: **October** (International Undergraduate program)



Enrollment: **April**



EXPENSES

Tuition & Living Expenses

Tuition Fees

- Approximate tuition fees for one year



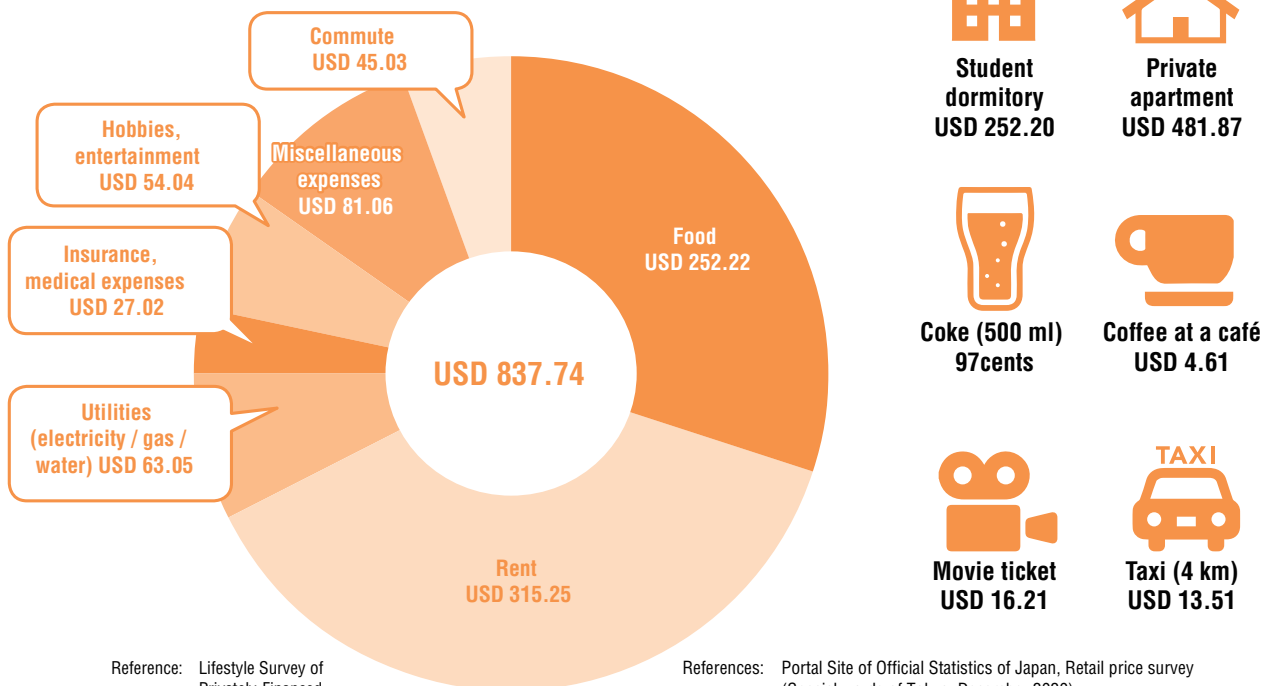
Notes: Excluding medical, dental and pharmaceutical departments. For the first year, additional fees for entry, etc., must be paid separately.

Source:
 ● Ministry of Education, Culture, Sports, Science and Technology (MEXT) - Survey on Student Fees and Other Costs for Students Entering Private Universities in 2019 (https://www.mext.go.jp/a_menu/koutou/shinkou/07021403/1412031_00002.htm)

Living Expenses

- Guide for living expenses

Living expenses are more expensive in large cities. Example: 109,000 yen in Tokyo



Reference: Lifestyle Survey of Privately-Financed International Students 2019 (JASSO)

References: Portal Site of Official Statistics of Japan, Retail price survey (Special wards of Tokyo, December 2020)
 Dormitory expenses from Tokyo Japanese Language Education Center
 Private apartment expenses are for a 20m² apartment

Note: Exchange rate at Oct 4th, 2021

Source: JASSO Study in Japan Basic Guide 2021-2022

Student Life in Japan

Studying in Japan assure your safety and security.

- ① **Accommodation**
Both university dormitories and private apartments are located in safety areas.
- ② **Public transportation system**
Boasts of its on time departure and arrival and helps you reach the destination safely and securely.
- ③ **With well-established health insurance system**
You can receive advanced medical care when you fall ill just with a small amount of payment.
- ④ **Safe at any time**
Japan is known as a good place to live with its low crime rate.

Scholarship

In Japan, various organizations provide scholarship for supporting your student life in Japan.
Let's find the scholarships you can apply before you arrive in Japan.

Pamphlet "Scholarship for International Students in Japan (JASSO)"

URL: <https://www.studyinJapan.go.jp/en/planning/by-style/pamphlet/index.html>



Search Scholarship (JASSO)

URL: https://www.studyinJapan.go.jp/en/search-scholarship/gakuhi-genmen_search.php?lang=en



Scholarships & Financial Aid



Scholarships

<https://www.studyinJapan.go.jp/en/planning/about-scholarship/>



Method 1

Apply for the scholarships granted by the Japanese Government

* Amounts may vary by level. ** Amount for Japanese language school students

	MEXT Scholarship	Monbukagakusho Honors Scholarship for Privately-Financed International Students	Student Exchange Support Program (Scholarship for Short-term Study in Japan)
Amount of monthly support	From 117,000 yen*	48,000 yen or 30,000 yen**	80,000 yen
Tuition fee exemption	✓		
Free flight ticket	✓		
Free preparatory education	✓		
Payment period	Entire period of international study	One year or six months	While participating in program
Applicable students	Graduate, undergraduate, college of technology, professional training college, Japanese studies, and teacher training students	Graduate, undergraduate, college of technology, professional training college, and Japanese language students	Graduate, undergraduate, college of technology, and professional training college students studying in Japan for one year or less
Grade-based	✓	✓	✓
Household income-based		✓	✓
Screening process	Document screening, written examination, and interview	Document screening	Document screening
Number available	Unpublished	Around 7,000 students	Around 5,000 students



For inquiries and applications:	The Japanese embassy or consulate in your country or the school you currently attend	The school you intend to study at in Japan	The school you currently attend
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Method 2

Apply for a local government or private foundation for a scholarship

- Apply after joining a school in Japan.
 - There may be many specifications for home country, school you will attend, and field of study.
 - Available to a few hundred students each year.
- Search from the site below.



Local government or private foundation scholarships
<https://www.studyinJapan.go.jp/en/planning/by-style/pamphlet/>



For inquiries and applications:

The school you intend to study at in Japan or the relevant group

Method 3

Apply for an on-campus scholarship or use a tuition fee exemption / reduction system

For university X

Tuition fee exemption (50% or 100%)

For

Students with excellent grades who would have difficulty in paying fees for financial reasons

For university Y

82,000 yen per month scholarship (for four years)

For

Students with excellent entrance examination results

For inquiries and applications:

The school you intend to study at in Japan

J-MENA Project Partner Universities

Doshisha University



Our founding spirit consists of three main principles: Christianity, Liberalism and Internationalism. Doshisha was founded by Joseph Hardy Neesima in 1875 as the first Japanese school advocating the teaching of Christianity. Doshisha has more than 29,000 students and about 1,500 of them are from outside Japan.

URL ▶ <https://www.doshisha.ac.jp/en/index.html>



Hiroshima University



Hiroshima University is a national institution founded in 1949, incorporating many different institutions of higher education. The University has been growing ever since; adding new schools, research institutes, and centers. Today it is counted among the national universities and consists of 12 schools, 11 graduate schools, a research institute, research facilities, and affiliated hospitals. The University has approximately 11,000 undergraduate students and 4,500 graduate students currently enrolled, as well as around 1,900 international students from approximately 70 different countries.

Today, HU is making steady progress as a global university, taking on worldwide challenges and strengthening its global educational network by signing international exchange agreements with universities around the world and opening overseas bases at strategic locations.

URL ▶ <https://www.hiroshima-u.ac.jp/en>



Kyoto University



Kyoto University was founded in 1897 in the City of Kyoto, Japan's historic center of art, culture, and scholarship. Since its founding, the university has cultivated a distinctive academic tradition emphasizing the value of free and open-minded dialogue and fostering a spirit of individuality and autonomy in its scholars. Our university boasts 10 Nobel Prize winners. Our graduates routinely go on to play important roles in both national and international affairs as key players. Kyoto University currently comprises 10 faculties, 18 graduate schools, 13 research institutions, and 23 educational institutes and other establishments. Approximately 2,600 of the university's 23,400 students hail from overseas, with students from over 110 different countries and regions, our campuses boast a rich culture diversity.

URL ▶ <https://www.kyoto-u.ac.jp/en/>



Kyoto University of Advanced Science (KUAS)



Kyoto University of Advanced Science (KUAS) is an accredited private university with approximately 3,600 students in Kyoto, Japan. It was founded in 1969. In 2020, KUAS established the Faculty of Engineering where students can learn the most advanced technologies through a practical study program. At KUAS' Faculty of Engineering, students will focus on mechanical, electrical, and mechatronics technologies. However, we also offer a high degree of flexibility and specialization. Top-tier professionals who can create useful innovations for the future are in high demand all over the world. KUAS will provide its students a professional and practical education to help them grow into global leaders of innovation and ensure that they are capable of taking on the diverse challenges that society faces.

URL ▶ <https://www.kuas.ac.jp/en/>



Niigata University



Niigata University (NU) has a long history and a rich tradition, with its predecessor organizations dating back about 150 years. Since its founding, the university has played a vital role as a center of higher education and advanced research in Japan, aiming to contribute to world peace and development, blessed with an abundance of nature offering the ideal environment for students and researchers. With a student body of approximately 12,000 students and 3,000 academic and administrative members, today, NU has developed into a large-scale, comprehensive university with two campuses, a university hospital and several research institutes including the Brain Research Institute and the Research Institute for Natural Hazards and Disaster Recovery. Bachelor's, Master's and Doctoral degree programs at NU cover a wide range of academic fields: humanities, education, law, economics, science, medicine, health sciences, dentistry, engineering and agriculture. NU actively promotes independent and creative studies for our students while also striving to be an international base for higher education and advanced research by promoting collaborative research and education with overseas universities and institutions.

URL ▶ <https://www.niigata-u.ac.jp/en>



Osaka University

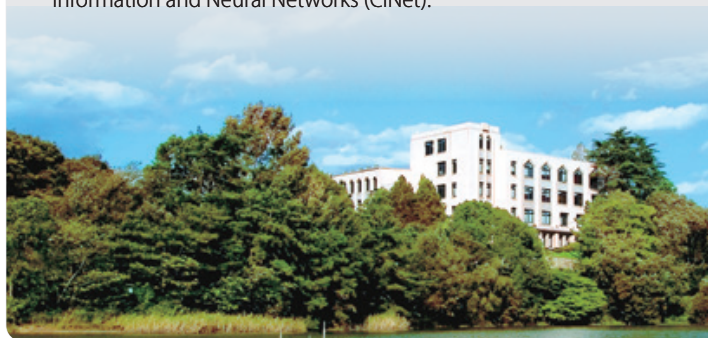


Osaka University was the sixth imperial university in Japan, founded in 1931 with the strong support of the citizens, businesses, and governmental leaders of Osaka. It has been recognized as one of the leading research universities in the world and is at the forefront of technological and social innovation.

Numerous prominent scientists have worked at Osaka University such as the Nobel Laureate in Physics Hideki Yukawa. It is the 4th best ranked higher education institution in Japan (71st worldwide) in 2019 by the QS World University Rankings.

In October of 2007, Osaka University and Osaka University of Foreign Studies merged, continuing our development as one of the most prominent comprehensive research universities in the nation.

We now have 11 undergraduate schools, 16 graduate schools, 6 research institutes, 2 hospitals, 4 libraries and 17 collaborative education research facilities on campus, including national joint-use facilities. In addition, we have World-leading research centers such as Immunology Frontier Research Center (iFReC) and the Center for Information and Neural Networks (CiNet).



Shibaura Institute of Technology



Shibaura Institute of Technology (SIT) is a private university of science and engineering located in Tokyo, Japan. Since its foundation of 1927, SIT has consistently focused its efforts to nurture practical engineers, taking the founder Shiro Arimoto's words "Nurturing engineers who learn from society and contribute to society" as its philosophy. In view of the need of the times, SIT reinterprets the spirit as "Nurturing engineers and scientists who learn from the world and contribute to global sustainability" and is promoting reform under the strong leadership of management.

URL ▶ <https://www.shibaura-it.ac.jp/en/>



Tohoku University



Since its establishment in 1907, Tohoku University has always emphasized the three principles "Research First", "Open Door" and "Practice Orientation". Many brilliant students graduated in its 111 years' history and we are proud to say, that our research achievements had and continue to have a substantial impact on both the academic world as well as the global community. The continued collaborations and innovations are a major reason for our selection as one of the first three Designated National Universities by the Japanese government in June 2017.

URL ▶ <https://www.tohoku.ac.jp/en/>



J-MENA Project Partner Universities

Tokai University



Tokai University is a private university established by Dr. Shigeyoshi Matsumae in 1942 to nurture young people who can contribute to the world peace. Tokai University consists of 7 campuses in Sapporo, Takanawa, Yoyogi, Shonan, Isehara, Shimizu, and Kumamoto, which are composed of 19 undergraduate schools made up of 75 majors and 19 graduate schools. The total student population is about 30,000 and 1100 of those are international students. Tokai University has six offices abroad (Denmark, Vienna, Hawaii, Korea, Thailand and Vladivostok), and maintains academic exchange agreements with more than 125 universities/organizations in 39 countries.

URL ▶ <https://www.u-tokai.ac.jp/english/>



Tokyo Institute of Technology



Tokyo Tech is the top national university for science and technology in Japan with a history spanning more than 130 years. Of the approximately 10,000 students at the Ookayama, Suzukakedai, and Tamachi Campuses, half are in their bachelor's degree program while the other half are in master's and doctoral degree programs. International students number 1,800. There are 1,200 faculty and 600 administrative and technical staff members.

In the 21st century, the role of science and technology universities has become increasingly important. Tokyo Tech continues to develop global leaders in the fields of science and technology, and contributes to the betterment of society through its research, focusing on solutions to global issues. The Institute's long-term goal is to become the world's leading science and technology university.

URL ▶ <https://www.titech.ac.jp/english/>



Tokyo University of Foreign Studies



Tokyo University of Foreign Studies (TUFS) is one of the oldest universities in Japan. Founded in 1873, this prominent university has conducted academic research on languages, cultures, and societies of all regions across the globe. When first reestablished as a university under the post-war education system in 1949, TUFS had only one undergraduate program with twelve departments.

Today, TUFS has three undergraduate schools, the School of Language and Culture Studies, the School of International Area Studies, and the School of Japan Studies; one graduate school, the Graduate School of Global Studies; and two affiliated organizations, the Research Institute for Language and Cultures of Asia and Africa, and the Japanese Language Center for International Students. In 2019, the "Joint Doctoral Program for Sustainability Research" was established in cooperation with two neighboring universities.

Currently, TUFS offers majors in 28 languages and a total of 75 languages to study. The mission of Tokyo University of Foreign Studies is to conduct research and instruction, both theoretical and practical, on the world's languages and the cultures rooted in them. We aim to provide the cultural refinement necessary to engage in international activities, and to deepen the understanding of regions around the world through the study of their languages.

URL ▶ <http://www.tufs.ac.jp/english/>



Tokyo University of Marine Science and Technology



Tokyo University of Marine Science and Technology (TUMSA) has been provided education to develop specialists who helped govern and manage ocean use in Japan. Based on its motto "Voices from the Ocean" TUMSA has focused its efforts since the merger on fulfilling its mission to help Japan develop as a maritime nation and play a role in its contributions to the international community. From this fundamental perspective, we offer students opportunities for comprehensive education and research related to the ocean with a focus on the development of highly specialized researchers and professionals. Our aim is to form an internationally outstanding center for marine education and research in order to develop specialists who will play leading roles in industry, government and academia in international settings. Furthermore, taking advantage of our specialization in oceanography, we particularly focus on promoting and advancing global scientific research in the maritime field, comprehensively covering the environment, resources and energy.

URL ▶ <https://www.kaiyodai.ac.jp/english/>



Tokyo University of the Arts



Tokyo University of the Arts was founded in May 1949 under the National School Establishment Law (Act No. 150 of 1949) through a merger of Tokyo Fine Arts School (currently the Faculty of Fine Arts) and Tokyo Music School (currently the Faculty of Music). At the time of its establishment, the university comprised ten departments in two faculties, the Faculty of Fine Arts (Departments of Painting, Sculpture, Crafts, Architecture, and Aesthetics and Art History), the Faculty of Music (Departments of Composition, Vocal Music, Instrumental Music, Conducting, and Musicology), as well as the University Library.

The Graduate School comprises four schools; the Graduate School of Fine Arts, the Graduate School of Music, the Graduate School of Film and New Media, and the Graduate School of Global Arts. The university also contains the Music High School and an education and research facility attached to the Faculty of Music.

URL ▶ <https://www.geidai.ac.jp/english/>



東京芸術大学

Tottori University



Tottori University is devoted to education, research and social contribution with its basic concept of "Fusion of Knowledge and Practice" to contribute widely to the societies of local and international communities inheriting those traditions, deepening knowledge and mastering theories through practice.

Tottori University aims to cultivate human resources who can solve problems in local communities, have international perspectives, and play an important role in society. As for the research activities, it has distinctive research facilities such as the world-famous Arid Land Research Center, Fungus/Mushroom Resource and Research Center that has the world largest genetic resources, and Chromosome Engineering Research Center working on drug development and regenerative medicine, which are publicizing many new insights to the world. In this way, Tottori University has vigorous activities across various fields with the fundamental concept of "Fusion of Knowledge and Practice" and is contributing to the advancement of local areas and the worlds as the "Bastion of Knowledge and Lands".

URL ▶ <https://www.tottori-u.ac.jp/3984.htm>



The University of Tokyo



The University of Tokyo (UTokyo) was established in 1877 as the first national university in Japan. As a leading research university, UTokyo offers courses in essentially all academic disciplines at both undergraduate and graduate levels and conducts research across the full spectrum of academic activity. The University aims to provide its students with a rich and varied academic environment that ensures opportunities for both intellectual development and the acquisition of professional knowledge and skills.

UTokyo is known for the excellence of its faculty and students, and since its foundation, many of its graduates have gone on to become leaders in government, business, and academia.

Currently, UTokyo is comprised of 10 Faculties, 15 Graduate Schools, 35 affiliated research institutes (including the Research Center for Advanced Science and Technology, and University-wide centers), three affiliated libraries and three institutes for advanced study.

Furthermore, the Faculties, Graduate Schools and research institutes have facilities associated with them; for instance, the University of Tokyo Hospital is one such facility.

In addition to the three main campuses of Hongo, Komaba and Kashiwa, facilities affiliated with UTokyo are spread throughout Japan.

URL ▶ <https://www.u-tokyo.ac.jp/en/index.html>



University of Tsukuba



Since its inception in Tsukuba Science City in 1973, the University of Tsukuba has offered a comprehensive curriculum of education, covering everything from literature and science to fine arts and physical education. Although the university's roots stretch back much further than 40 years; its origins lie in the Normal School, the first of its kind in Japan, established in 1872.

The University of Tsukuba is a future-oriented institution, and we have always sought to be an open university offering interdisciplinary education aimed at fostering internationally minded people. With faculties covering humanities, sciences, sports, and art, we are a university in the true sense of the original Latin meaning "the whole," and aim to nurture tomorrow's global leaders through a broad-ranging pursuit of academic excellence. Indeed, we seek to leverage our position in center of Tsukuba, Japan's world-leading research hub, to promote harmonious coexistence among all humankind.

URL ▶ <http://www.tsukuba.ac.jp/en/>



J-MENA Project Partner Universities

Waseda University



First established in early 1882, Waseda University, a top institution of higher education based in central Tokyo, has 50,000 students in 13 undergraduate and 20 postgraduate schools. It was founded on three principles: independence of scholarship, practical application of scholarship and fostering of good citizenship. Waseda's mission is to build leaders, and it does, producing seven prime ministers and countless other leaders in government, business, journalism, science, literature and the arts. Waseda is Japan's most global campus, with over 7000 international students from 120 countries, and partnerships with over 800 prominent institutions in 80 countries.

URL ▶ <https://www.waseda.jp/top/en>



Kyushu University



Kyushu University is one of Japan's foremost research universities. Originally founded in 1911 as one of the seven imperial universities, it has since nurtured countless educators, researchers and medical practitioners who have made positive contribution to society in Japan and beyond. Comprehensive in its scope, Kyushu University has 12 undergraduate and 18 graduate schools, in addition to the university hospital and a handful of world-class research centers. It now hosts talented students and eminent researchers from over 100 countries around the globe. As a leading comprehensive research university, Kyushu University boasts strengths across a range of disciplines, from medicine, engineering and the natural sciences to the social science and humanities.

URL ▶ <http://www.kyushu-u.ac.jp/en/>



Kobe Institute of Computing Graduate School of Information Technology



Kobe Institute of Computing (KIC), Graduate School of Information Technology is just a short walk from Sannomiya Station in the center of the beautiful city of Kobe. KIC introduces a program to produce 'work-ready' professional IT personnel who, regardless of their previous field of education or previous work experience, will be prepared for professional roles in the IT industry. The program curriculum is progressively structured in a way that proceeds from foundations to application & practice.



Ritsumeikan Asia Pacific University



Ritsumeikan Asia Pacific University (APU) provides a path to global citizenship through English-taught undergraduate programs in International Management and Asia Pacific Studies. APU has a student body that is 50% international and represented by over 90 countries and regions. Our students have an unparalleled and immersive intercultural experience in our vibrant learning environment which encourages cross-cultural understanding, mutual respect, and cooperation. APU has a 96% job placement rate as our multilingual and globally-minded students are highly sought after for positions not only in Japan but across the globe in all fields and industries. Come "Shape Your World" at APU!



Fukuoka Women's University



FWU was established in 1923 as the first public college for women in Japan. Students pursue their ambitions in the areas of international liberal arts, environmental science, and food and health Sciences. FWU is an internationally focused university. With a student population of about 1,100, we strive to provide every student with an opportunity to experience cross-cultural and international exchange activities. In view of the importance of developing globally-minded leaders, we are collaborating with high-quality institutions worldwide to expand the scope of our educational activities. FWU is placed among Japan's top three women's universities in the THE Japan University Rankings, receiving a high evaluation of our international learning environment and student satisfaction.

URL ▶ <http://www.fwu.ac.jp/english/>



Ritsumeikan University



Founded in 1900, as a Law School in Kyoto, Ritsumeikan has grown into a comprehensive inter-disciplinary university with campuses in Kyoto, Osaka and Shiga prefectures. Proudly non-profit and private, Ritsumeikan is a leading university amongst universities in Japan.

Selected as a Top Global University by the Japanese Government, Ritsumeikan is leading the way for Universities in Japan to challenge the way education is delivered in Japan. Starting with the Global Studies program, Ritsumeikan University is pioneering new undergraduate programs utilizing its well-developed education. Taking a lead with their English-medium Bachelor Programs, Ritsumeikan delivers diverse inter-disciplinary studies such as the Community and Regional Policy Studies Major and the Information Systems Science and Engineering Course.

Challenging the norm for English-language based programs, Ritsumeikan has made dual/joint undergraduate degree programs, in which students can earn bachelor's degrees from both Ritsumeikan and a partner university abroad. The first between Japan and the US, the unique Joint-Degree Program with American University in Washington D.C. develops a student through a comprehensive and fully engaged curriculum that spans across the Pacific Ocean.

Further enhancing their global collaboration, Ritsumeikan established a new flagship Dual Degree Program with the Australian National University within the College of Global Liberal Arts. This is a pioneering program that delivers two degrees across two continents in the span of 4 years, covering a new Modern Liberal Arts and a highly developed International Relations curriculum.



The University of Aizu



The University of Aizu was established in 1993 as the first university in Japan dedicated to education and research in Computer Science and Engineering. From the start, it has been a very unique university because 40% of the faculty members are non-Japanese from different countries around the world. The top-level faculty members provide high-international education and research environment. Everything on campus is bilingual and you can take all of classes for your degree entirely in English. In 2014, the University of Aizu was selected for Top Global University Project by Japanese government to lead the globalization of Japanese higher education. Only 37 universities in Japan have been selected for the project.

Although we are a small university, we have the largest computer science department in Japan and many advanced fields like AI, Robotics, Biomedical Engineering, Space Informatics and so on. Although we are a young university, we are already highly ranked. In Times Higher Education (THE) 2021 World University Rankings, we ranked 14th among the universities from Japan. In the "Young University Rankings" for 2021, we were ranked 3rd in Japan and 182nd in the world!

We are seeking people who are always looking outward to the world and continuing to challenge themselves. Learn in Aizu, amaze the world!



Nagoya University of Commerce and Business



Nagoya University of Commerce and Business was founded in 1935 by Yuichi Kurimoto. Over the last 80 years, the university has become known worldwide as a premier educational institution. NUCB was the first undergraduate school in Japan, and part of only 5% of business schools worldwide to hold the prestigious AACSB accreditation. The school is located in Greater Nagoya, Japan's third most populous city and home to the country's greatest concentration of automobile, fine ceramics, aerospace, and other high-tech industries. Our beautiful Nisshin Nagakute campus which is 1.5 x the size of Tokyo Disneyland is home to over 3,000 students with approximately 10% of international students from over 35 nationalities, offering a diverse community full of global talent. We offer a Global BBA degree taught entirely in English using the case study method via active learning. The degree encompasses a wide range of subjects in Management, Entrepreneurship, Marketing, Economics, Finance, Accounting, and Liberal Arts with a strong focus on Japan and Asia. The school has exchange agreements with over 100 world-class universities across more than 40 countries with a growing number of Double Degree partners.



J-MENA Project Partner Universities

JASSO



The Japan Student Services Organization (JASSO) is an organization under the jurisdiction of the Ministry of Education, Culture, Sports, Science and Technology of Japan. As a core and leading organization in the provision of student services, JASSO comprehensively administers scholarship programs, support programs for international students, and student life support programs. JASSO aims to foster creative individuals who can become the leaders of the next generation of society, while promoting international understanding and exchange.

URL ▶ <https://www.jasso.go.jp/en/index.html>



Useful Information



"Study in Japan" Website

<https://www.studyinJapan.go.jp/en/>



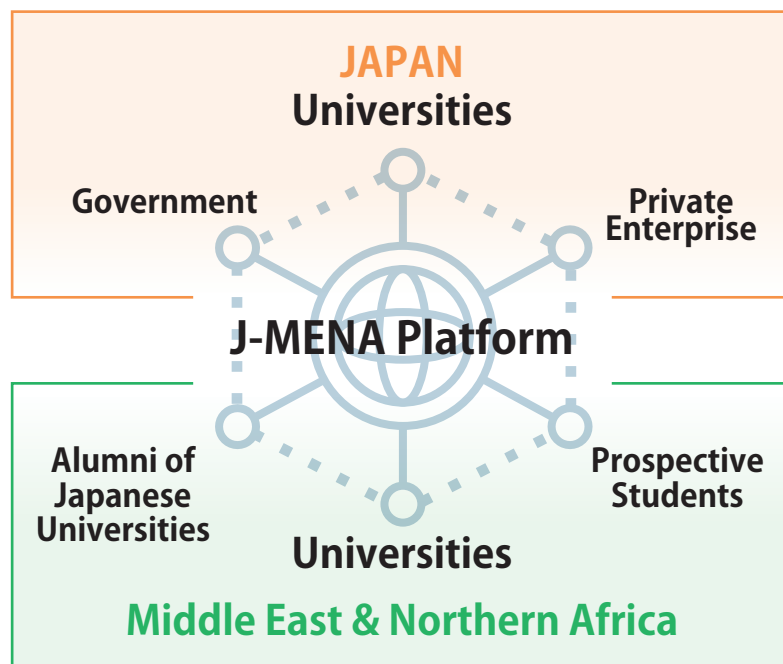
What is **J-MENA** project?

Make “Study in Japan” familiar to the people

J-MENA stands for Japan-Middle East and North Africa.

- One of the regional project under “Study in Japan Global Network Project” to familiarize Study in Japan through disseminating actual figure of study in Japan and to promote academic linkage among universities in the region and Japan
- Covers 21 countries in the region
- Funded by Ministry of Education, Culture, Sport, Science and Technology (MEXT) of Japan

NETWORK IMAGE



Dissemination of Information

Connecting Stakeholders and analyzing information to find effective way to promote Study in Japan

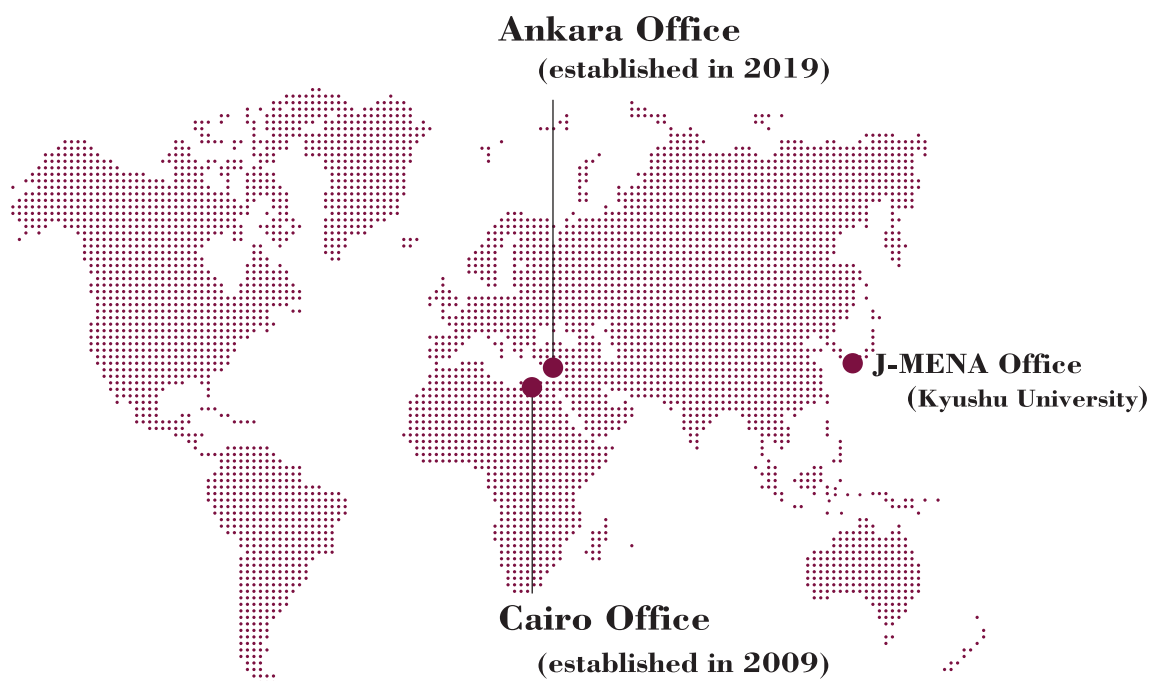
- Enhancing dissemination of information on attractive aspects of Study in Japan via Web & SNS
- Introducing live voice of students in Japan
- Exhibiting at study fairs

Connecting with Universities

- Promote student exchange program
- Supporting MoU on academic exchange
- Provide information of Japanese universities and their English programs

Connecting with Alumni Association of Japanese University

- Encouraging alumni and alumni association to disseminate their experience in Japan to potential students



Global Gateways Kyushu University

J-MENA OFFICE

744 Motoooka, Nishi-ku, Fukuoka, 819-0395, Japan
<https://jmena.jp/>

