



Be a Street-Smart Global Engineer

FACULTY OF ENGINEERING

Department of Mechanical and Electrical Systems Engineering

UNDERGRADUATE PROGRAM

BACHELOR'S: 4 YEARS

► Application Fee

5,000 JPY (38 USD*) (non-refundable)

Payable via credit/debit card, or other international payment options. Payment is required when you submit your application online.

* US dollar equivalents are for reference only.

► Application Process & Steps

Step 1

Check your eligibility

- a) Check the academic requirements
- b) Check the English language requirements

Step 2

Prepare the required documents

Application essay, academic transcripts, and other documents

Step 3

Apply online

- a) Complete the online application
- b) Upload the required documents
- c) Pay the application fee

Step 4

Take an online interview (if requested)

In order to learn more about applicants, we may ask you to take an online interview so that we may confirm the contents of your application. All interviews will be conducted via an online video chatroom, so it is not necessary for applicants to travel to Japan if they are asked to take an interview.

► Admission Schedule

	Early Entry	Regular Entry	Final Entry
Online applications open	Oct 2, 2023	Dec 1, 2023	Feb 5, 2024
Online applications close	Oct 27, 2023	Jan 12, 2024	Mar 8, 2024
*Online interviews (for students who are asked)	Mid-Nov to early-Dec, 2023	Late-Jan to late-Feb, 2024	Mid-Mar to mid-Apr, 2024
Offers and scholarship proposals released	Dec 27, 2023	Mar 19, 2024	Apr 26, 2024
Final offer acceptance deadline	Jan 19, 2024	Apr 5, 2024	May 17, 2024

Enrollment: early September, 2024

► Application Eligibility

a) Academic Entry Requirements

1. Applicants must have completed a standard 12-year school education, or an education corresponding to that (equivalent to Japanese senior high school, International Baccalaureate, Diploma, Abitur, Baccalaureate Diploma, or GCE A level).
2. Applicants must have a comprehensive understanding of a majority of the following mathematics and physics-related fields, equivalent to a high-school/upper secondary school level.

Mathematics	Algebra, Geometry, Pre-calculus, Statistics
Physics	Force and Motion, Waves, Electricity and Magnetism, Atoms

For more details, please download the [Application Guidelines](#) from the official KUAS website.

b) English Language Requirements

Applicants must meet the minimum scores stated in the table below. At the KUAS Faculty of Engineering, English is the language of instruction. KUAS does not offer an "English as a Second Language (ESL) program". Therefore, all applicants must prove that they can thrive in an English academic environment before enrollment. KUAS accepts the following English proficiency test scores.

Test	TOEFL	IELTS	PTE	Duolingo English Test
Minimum Score	Internet-based (iBT): 75	Academic overall band score: 5.5	Academic: 50	105

* KUAS also accepts TOEFL iBT Home Edition and IELTS Indicator.

► Required Documents

- Photograph
- Application essay
(300 words minimum, 350 words maximum)
- Official academic transcript(s) (in English)
for the last two years
- Certificates of (expected) graduation (in English)
- Standardized test results (in English)
- Evidence of English language proficiency
(TOEFL iBT/IELTS/PTE/Duolingo)
- A letter of recommendation
- Passport copy or photo ID copy
- Residence card copy
(only for the applicants who have valid Japanese resident status)

► Scholarships

KUAS offers two types of scholarships. Applicants who wish to receive a scholarship must indicate so in their application to KUAS. As a rule, scholarships are provided to students who perform exceptionally well in their academic field. While at KUAS, scholarship recipients will undergo a performance review each semester. Scholarship recipients must maintain academic excellence to retain their scholarship.

Super KUAS-E Scholarship	KUAS-E Scholarship	
	I	II
Stipend (for personal expenses) 1,200,000 JPY/year (9,230 USD/year) + Tuition exemption 100% + Admission fee exemption 100%	Tuition exemption 100% + Admission fee exemption 100%	Tuition reduction 50% + Admission fee reduction 50%

* US dollar equivalents are for reference only.

(1 USD = 130 JPY)

► Course Fees

	1st year				2nd year	3rd year	4th year
	Admission fee	Tuition	Association fees	Total			
Bachelor's Program	260,000 JPY (2,000 USD)	1,340,000 JPY (10,308 USD)	49,500 JPY (380 USD)	1,649,500 JPY (12,688 USD)	1,476,500 JPY (11,358 USD)	1,476,500 JPY (11,358 USD)	1,501,500 JPY (11,550 USD)

* All prices are subject to change without prior notice due to currency fluctuation, etc. * Tuition includes facility and laboratory fees.

* For undergraduate students, the laboratory fee increases from the second year. An alumni association fee is required in the fourth year.

* US dollar equivalents are for reference only.

(1 USD = 130 JPY)

► Please read the Application Guidelines carefully before applying. Please download them from the official KUAS website: www.kuas.ac.jp/en/downloads



Kyoto University of Advanced Science (KUAS) is an accredited private university founded in 1969. It has two campuses in Kyoto City and Kameoka City.

KUAS Faculty of Engineering was established in April 2020. Students enrolled in the Faculty of Engineering can learn about state-of-the-art technologies through a practical study program that utilizes brand-new, cutting-edge facilities.

KUAS Faculty of Engineering has a trailblazing program that is the first of its kind in Japan. This systematic, multidisciplinary program is taught entirely in English and crosses 13 fields - Mechanics, Materials, Energy, Design & Production, Robotics, Ionics, Control, Instrumentation, Devices, Communication, Actuators, Electromagnetics, and Circuits.

As of April 2023, over 40 percent of the students enrolled in the Faculty of Engineering are international students from over 40 different countries. That number is growing with every year, bringing us closer to our goal of 50 percent. The national diversity on campus grants KUAS students the opportunity to learn about various cultures and values while studying in Japan.

Kyoto is home to many world-leading tech companies. Graduates can expect to acquire a wide range of knowledge and practical skills that will enable them to become street-smart global engineers in their field.



Kyoto University of Advanced Science International Admissions Office

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