

# **2026 Kyoto University of Advanced Science Graduate School Application Guidelines**

**Graduate School of Engineering**  
**Division of Mechanical and Electrical Systems Engineering**  
**Master's Program**



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# Admissions Policy

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## Kyoto University of Advanced Science Graduate School

### Academic Goals

The purpose of this Graduate School of Kyoto University of Advanced Science is to teach and research academic theory and its application in specialized fields, to pursue knowledge to its limits, and contribute to the advancement of society, in accordance with the Basic Act on Education and the School Education Law, and in keeping with the founding spirit of Kyoto University of Advanced Science.

We seek individuals who are highly motivated to contribute to society through the acquisition of cutting-edge knowledge and skills in their respective fields of study.

## Graduate School of Engineering (Master's Program)

### Academic Goals

The Graduate School of Engineering fosters engineers and researchers who can contribute to the creation of next-generation industries and the creation of new value by combining expertise, scholarship, and cultivation in interdisciplinary engineering fields that straddle mechanical and electrical fields, with an interest in global society and the acquisition and further deepening of advanced knowledge in specialized fields essential for next-generation electromechanical systems.

The Graduate School of Engineering invites applications from candidates who have familiarized themselves with the content of the master's program, who hold a bachelor's degree or equivalent qualification, and who wish to improve their abilities as engineers while learning to make full use of engineering techniques and to apply the most advanced technologies when solving problems. Applicants are expected to have the necessary foundation to take an internationally active role in addressing problems that will lead to the enrichment of society while respecting the environment on a global scale.

### Applicants should;

1. have a strong desire to contribute towards developing global solutions for future society;
2. have a comprehensive understanding of fields related to mechanical and electrical engineering or mechanical and electrical systems engineering; and
3. be capable of approaching mechanical and electrical engineering or the field of mechanical and electrical systems engineering from a scientific and academic point of view, while being possessing the motivation to deepen their expertise and challenge complex, multifaceted problems.

# Scholarships

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As a result of the selection process, scholarships will be awarded to students with particularly outstanding grades and achievements. However, only those who have applied for the scholarship at the time of application will be considered. **Please make sure to select whether you wish to apply for the scholarship in the “Scholarship section” of your application when you apply online.**

Beyond KUAS-E Scholarship, we also provide “Super KUAS-E Scholarship” for exceptionally outstanding students. The Scholarship amounts are shown in the table below.

Scholarships	Description	Amount, etc.
Super KUAS-E Scholarship	Exceptionally qualified candidates among scholarship applicants	100% exemption from entrance fees and school fees A financial support stipend of 600,000 yen per semester
KUAS-E Scholarship	Exceptionally outstanding applicants for the master's program	Type ①: 100% exemption from entrance fees and school fees Type ②: 50% exemption from entrance fees and school fees Type ③: 30% exemption from entrance fees and school fees

\*“School fees” refers to tuition, facility fees and laboratory fees.

\*Recipients will be subject to a performance review every semester.

\*Scholarships may be revoked if the recipient does not maintain consistently high academic performance and act as a model for other students.

\*Students receiving financial aid from their employers are not eligible for these scholarships.

# Application Guidelines

## ■ Graduate School calling for applications and maximum admission capacity

Graduate School	Program	Division	Admission Capacity
Engineering	Master's Program	Mechanical and Electrical Systems Engineering	15 persons

## ■ Eligibility

Applicants must have an academic background that satisfies (or are expected to satisfy) at least one of categories (1) to (10) by the end of March 2026 and must satisfy the categories both of (11) for prior consultation and (12) for Japanese residence.

Applicants must:

- (1) have graduated from a university
- (2) have been awarded a bachelor's degree by the National Institution for Academic Degrees and Quality Enhancement of Higher Education
- (3) have completed a 16-year school education outside Japan
- (4) have completed a 16-year school education of an overseas school through taking a distance learning program offered by the relevant overseas schools in Japan
- (5) have completed a program at the Japanese campus of an institution designated by the Minister of Education, Culture, Sports, Science and Technology as equivalent to an overseas university
- (6) have completed a specialized program at a specialized training college designated by the Japanese Minister of Education, Culture, Sports, Science and Technology after the date designated by said minister
- (7) have completed schooling under the old system of education
- (8) have graduated from the National Defense Academy, the Japan Coast Guard Academy, the Meteorological College, or other ministry college
- (9) be at least 22 years old and approved through the graduate school's individual screening procedures
- (10) have been recognized by KUAS as having earned the prescribed credits with excellent grades and have been enrolled in a university for 3 years or more, or have completed 15 years of school education outside Japan
- (11) have obtained permission to apply after **prior consultation** with a faculty member who wishes to supervise them (page 6)
- (12) reside in Japan as of the date of application

\*Applicants who apply according to categories (9) or (10) above must undergo "Individual Eligibility Screening" (page 10) in advance.

## ■ Application Schedule

Schedule	Prior Consultation Application Period	Application period	Exam Date	Announcement of results	Admission Procedures
Entry Period A	2025/8/8 (Fri.) — 2025/9/11 (Thu.)	<b>2025/9/12 (Fri.) – 9/29 (Mon.)</b> *Documents must be postmarked by 9/30 (Tue.). *In-person submission accepted by 10/1 (Wed.)	2025/10/11 (Sat.)	2025/10/21 (Tue.)	<1st procedure> 2025/11/4 (Tue.)
					<2nd procedure> 2025/11/14 (Fri.)
Entry Period B	2025/12/2 (Tue.) — 2026/1/4 (Sun.)	<b>2026/1/5 (Mon.) ~ 1/19 (Mon.)</b> *Documents must be postmarked by 1/20 (Tue.). *In-person submission accepted by 1/21 (Wed.)	2026/1/31 (Sat.)	2026/2/16 (Mon.)	<1st procedure> 2026/2/27 (Fri.)
					<2nd procedure> 2026/3/6 (Fri.)

\*Within the same academic year, applicants may apply for **only one schedule**, including entrance examinations for September enrollment (Early Entry and Regular Entry).

\*Kyoto Uzumasa Campus Admissions Office hours: 8:30 am - 5:00 pm (except Saturdays, Sundays, and national holidays) (**Japan Standard Time**)

## ■ Selection Method

Applicants will be judged comprehensively based on the interview examination and a review of submitted documents.

## ■ Examination Details

Start time	Examination	
10:00 AM (JST) ~ *Tentative	Interview Exam	This exam will focus on the research field of the applicant's choice as well as their future research plans. Applicant's English language proficiency will also be evaluated.

\*Students who arrive more than 20 minutes late after the exam begins will not be allowed to take the exam.

## ■ Exam Site

Kyoto University of Advanced Science (Uzumasa Campus)

## ■ Required Documents

- Please use the name as shown in your passport when filling out the application documents.
- All documents must be written in either Japanese or English. If written in another language, a Japanese translation must be attached.

	Document	Notes
①	Application form and photo sheet	
②	Certificate of graduation or expected graduation	*Must be issued and sealed by the applicant's university *Applicants who have completed graduate school must also submit the certificate of graduation from the graduate school
③	Academic transcripts	*Must be issued and sealed by the applicant's university *Applicants who have completed graduate school must also submit the transcripts of the graduate school
④	Statement of purpose	*Must include desired major; desired research field and the applicant's name <b>*Within one page, A4 size or U.S. letter-sized sheet, free format</b>
⑤	Research plan	*Must include desired research major and the applicant's name <b>*Within three pages, A4 or U.S. letter-sized sheets, free format</b>
⑥	A copy of the certificate that shows the score or the grade of the English proficiency tests	*Please refer to “③ Regarding Applicable English Proficiency Tests” on <b>page 8</b> for applicable test
<b>Additional Documents for Those Employed</b> *If applicants work in a government office, company, etc., they need to submit “⑦ Letter of Permission to Apply” along with other documents.		
⑦	Letter of permission to apply	*Must be issued by the head of the organization if currently employed at a government office, company, etc.
<b>Additional Documents for International Students</b> *International students need to submit “the documents ⑦ — ⑩” along with other documents.		
⑧	Personal information form for international students	*Must be standardized form available on our website: <a href="https://www.kuas.ac.jp/admissions/downloads/">https://www.kuas.ac.jp/admissions/downloads/</a>
⑨	A copy of passport	*Must be a copy of the page which shows photo
⑩	A copy of both sides of residence card	<b>*Only applicants residing in Japan need to submit</b> *Must be the latest information
⑪	A copy of the Certificate of residence or certificate of items stated in resident register	<b>*Only applicants residing in Japan need to submit</b> *Must be issued within the last three months and must include the information on residence status and period of stay

## ■ Application Fee

35,000 JPY

\*If applicants have graduated from or are expected to graduate from KUAS, the fee is 5,000 JPY.

# Internet Application

## ■ Application Procedures and Precautions

### ① Regarding Prior Consultation

Applicants should consult with their desired academic advisor **in advance** to confirm that their research interests and field of study match. After the consultation, they will be able to apply only after obtaining the permission from their desired academic advisor.

**Please note that the permission is not guarantee of being accepted to the program.**

Please make sure to apply via the university website by following the steps within the designated period (page 4). The application system uses "The Admissions Office (TAO)" online application system, and applicants are required to register a free account to apply.

TAO : [https://admissions-office.net/applicant/sign\\_in](https://admissions-office.net/applicant/sign_in)

### Application Process for Prior Consultation

<p style="text-align: center;"><b>Prior Consultation Application Period</b></p> <p style="text-align: center;">↓</p>	<p>① <b>Access “Admissions Information” of our website</b> (<a href="https://www.kuas.ac.jp/admissions">https://www.kuas.ac.jp/admissions</a>), <b>and proceed as follows</b></p> <ul style="list-style-type: none"> <li>▶ “Admission System”      ▶ “Entrance Examination for Graduate School”</li> <li>▶ “Prior Consultation for the Graduate School of Engineering.”</li> </ul> <p>② <b>Creating an account in the TAO system.</b></p> <p>*You may start to create an account before the application period starts.</p> <p>③ <b>Enter the required information and submit the required documents in TAO</b></p> <p>Log in to TAO and follow the instructions on the screen to enter your personal information, attach <b>the following three documents</b>, and submit a request for prior consultation to your desired academic advisor (click the "Complete Application" button on the screen).</p> <p><b>*Please note that up to three faculty members can be requested for prior consultation review.</b></p> <p><b>Required Documents</b></p> <p><b>1) CV</b></p> <p>*Must be the standardized form (word file) downloaded from <a href="https://www.kuas.ac.jp/admissions/downloads/">https://www.kuas.ac.jp/admissions/downloads/</a></p> <p><b>2) Research plan</b></p> <p><b>*Within one page, A4 paper, free format</b></p> <p>*If you have multiple desired research field, prepare this for each research field</p> <p>*The faculty member(s) may contact you by e-mail or other means. In such cases, please follow the instructions by them.</p> <p><b>*Please note that contacting from faculty members at this stage does not serve as any indication of the results of your screening. Results are not yet available at this stage.</b></p>
<p style="text-align: center;"><b>Prior Consultation Result Announcement</b></p> <p style="text-align: center;">↓</p>	<p>Once the content has been reviewed, the results will be announced on TAO.</p> <p>The notification will also be sent to the email address registered with TAO.</p> <p><b>*Applicants will be informed of whether you can proceed with the application by the date indicated below.</b></p> <p><b>Entry Period “A”:</b> 2025/9/16 (Tue.)      <b>Entry Period “B”:</b> 2026/1/8 (Thu.)</p>
<p style="text-align: center;"><b>Application</b></p>	<p>When filling out your application, please enter the name of the supervisor who approved your application.</p> <p>If you got approval from more than one supervisor, only one of them can be selected for your application.</p>



## ② Application Procedures

### (1) Access the "Online Application" page

Access the Admissions Information site on our website

( <https://www.kuas.ac.jp/admissions> ) ▶ Navigate to the "Online Application" page.

### (2) Enter the required information

Confirm the information such as the schedule of the examination you wish to apply for and enter the required information.

### (3) Payment of the application fee

Confirm the application fee on the screen. Choose one of the following payment methods and complete the payment by the deadline. **Please note that the fee will not be refunded under any circumstances.**

#### Payment Methods

- Credit cards
- Convenience stores (pay at the register)
- Pay-easy

#### Precautions when paying the application fee

In addition to the application fee, a system usage fee of 1,000 yen (tax included) is required regardless of the payment method.

However, at convenience stores, a separate sales stamp is required if the amount paid is over 50,000 yen.

Receipt submission is not required. Please retain it securely for your records.

### (4) Print out the application form, photo sheet, and examination voucher.

Ensure that your photo appears correctly on the printed application form and photo sheet, and that there are no errors on the printed examination voucher.

\*Make sure to bring the printed examination voucher on the day of the exam

\*For online interview exam, have the ticket ready at hand during the exam.

\*These documents can be printed out until the day before the examination.

### (5) Sending the Application Documents

Check the required documents in the application guidelines and ensure there are no omissions.

If you send it by mail, use **Simplified Registered Express Mail**.

If submitting in person, bring the documents to **the Admissions Office at Kyoto Uzumasa Campus**.

### (6) Important Notice

If any false information is found in the application documents, the application will be rejected.

If discovered after the examination, the results will be invalidated, and admission will be revoked.

**\*Even if the online application is completed, failure to complete steps (3), (4), and (5) by the deadline will result in automatic cancellation of the application.**

### ③ Regarding Applicable English Proficiency Tests

Please submit a copy of documents or certificate proving your score or grade from one of the following exams. However, **only official scores taken within two years of the application deadline will be accepted.** Additionally, **please bring the original document used for the copy to the examination on the day.** We will return it to applicants after confirmation.

- |                             |                           |  |
|-----------------------------|---------------------------|--|
| ●TOEFL® iBT (*1, *2)        | ●IELTS™ Academic (*1, *3) | ●PTE Academic™ (*1, *4)                          |
| ●Duolingo English Test (*1) | ●TOEIC® L&R/S&W           | ●The EIKEN Test in Practical English Proficiency |
| ●Cambridge English          | ●GTEC                     | ●TEAP  |
| ●TEAP CBT                   |                           |  |

#### **Notes**

\*1 Scores for these four examinations may be submitted through a testing institution.

\*2 (When submitting scores through a testing institution) The university code for KUAS is **C468**.

\*3 (When submitting scores through a testing institution) the **"Test Report Form (TRF) number"** must be entered at the time of application.

\*4 (If submitted through a testing institution) **"Score Report Code"** or **"Registration ID"** must be entered at the time of application.

\*If you plan to apply based on the results of an English test not listed above, or if you plan to apply based on the results of the test taken more than two years before the application deadline, please consult with the Admissions Office in advance.

\*Please note that your score above will not determine the acceptance or rejection of your application to KUAS.

# Notes on Application Procedures

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## ■ Consideration for Persons with Physical Disabilities

- (1) If you have a physical disability and wish to be taken into consideration when taking your examination, be sure to consult with the Admissions Office at least one month prior to the start of the application period for the examination schedule.
- (2) If you were injured in an accident after you applied and wish for your consideration, etc. to be taken into consideration when taking your examination, be sure to consult with the Admissions Office.
- (3) If you take multiple types of examinations, please contact and consult with the Admissions Office by every examination.
- (4) Please note that we may not be able to satisfy every request for accommodation.

## ■ Rescheduling the Entrance Examination and Refund of Application Fee

Please contact the Admissions Office if you cannot come and take the examination due to getting disease (Influenza, Norovirus infection, COVID-19, cold, etc.) or injured. The examination date will be transferred to another date, or the application fee relevant to the examination will be refunded.

### Rescheduling the Entrance Examination and Refund of Application Fee

- (1) Please the Admissions Office by 10:00 am (**Japan Standard Time**) on the day of the examination.

**TEL: 075-406-9270**

\*If applicants are absent without contacting the Admissions Office, it will be regarded as the normal absence.

\*Please submit a medical certificate that clearly states the name of the illness and the period of treatment. (including the date of the entrance examination for which you were absent)

# Individual Eligibility Screening

Applicants who apply according to Eligibility (9) or (10) must undergo “Individual Eligibility Screening” according to the following.

## ■ Application Schedule for Individual Eligibility Screening

Schedule	Application Period	Results Announcement of Screening
Entry Period “A”	2025/8/15(Fri.) – 8/22(Fri.)	2025/9/5(Fri.)
Entry Period “B”	2025/11/28(Fri.) – 12/5(Fri.)	2025/12/19(Fri.)

\*All the documents must be received **by the deadline** and **mailed by registered mail**.

\*Clearly indicate “**Documents for Individual Eligibility Screening for Graduate School Application**” on the envelope.

## ■ Required Documents

### For those applying based on Eligibility (9)

- (1) Application form for Individual Eligibility Screening (CV) (Must be our standardized form)
- (2) Certificate of graduation of the last institution attended or certificate of enrollment (with the enrollment period specified) (must be issued by the school and officially sealed)
- (3) Academic transcripts from the last school attended (must be issued by the school and officially sealed)  
\*An interview examination may be required, or additional documentation may be requested. In such cases, please follow any instructions provided separately.

### For those applying based on Eligibility (10)

- (1) Application form for Individual Eligibility Screening (CV) (Must be our standardized form)
- (2) Certificate of enrollment (with period of enrollment clearly indicated)
- (3) Academic transcripts (must be issued and officially sealed by the last school attended)
- (4) A statement of the number of courses and credits expected to be earned in the 3rd year (Must be our standardized form and based on the applicant's declaration)

\*Those who have passed the entrance examination based on the Eligibility (10) are provisionally admitted and will be officially accepted at the end of March 2026 after the grades of the credits earned in the 3rd year are confirmed.

Therefore, applicants must submit their academic transcripts by March 13, 2026 (Fri.). Provisionally accepted applicants will be selected from those who have achieved particularly outstanding results in their academic examinations.

\*An interview examination may be required, or additional documentation may be requested. In such cases, please follow any instructions provided separately.

# Long-Term Student Program

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**\*International students (with "Student" residence status) are not eligible to apply for this program.**

The Long-term Student Program is a system for students who have difficulty completing their graduate school curriculum within the standard course of study (2 years) due to occupational or other reasons, and who plan to take 3 to 4 years to complete the course of study.

## ■ Application Eligibility

Applicants who wish to apply to the long-term student program must satisfy one of the categories ① ~ ③ below.

Applicants must:

- ① have an occupation
- ② be recognized by the university president as having difficulty completing the program within the standard course of study due to circumstances such as childcare or nursing care
- ③ have other unavoidable circumstances (physical disability, illness, etc.) that are recognized by the President as making it difficult for them to complete their program in the standard course of study

## ■ Program Length

3 or 4 years, including the standard minimum enrollment period of 2 years.

## ■ Application Procedure

Please contact the respective graduate school office by March 1, 2026.

- Graduate School of Economics: 075-406-9230
- Graduate School of Business Administration: 075-406-9123
- Graduate School of Human Culture: 075-406-9118
- Graduate School of Bioenvironmental Sciences: 0771-29-3422
- Graduate School of Engineering: 075-496-6217

## ■ Tuition and Other Fees

The amount of tuition and other fees for the Long-term Study Program period is determined by taking the standard tuition fee for the Program and dividing it by the Long-term Study Program period.

## ■ Other

The additional fee may be charged for each year of study beyond the standard term of study.

# Notes on Application Procedures

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## ■ Arriving and Leaving

- ① Please be aware of transportation disruptions due to weather conditions, etc., and arrive at the examination site with plenty of time to spare.
- ② Please assemble and enter the examination room by the designated time. The time of assembly will be announced on the examination voucher. The administration method of the exam will be explained, and questions will be distributed, etc. from the time of assembly.
- ③ Those who arrive more than 20 minutes late after the interview exam begins will not be allowed to take the exam.
- ④ Except under special circumstances, no one will be allowed to leave the examination room during the examination.

## ■ Other

- ① Be sure to bring your examination voucher on the day of the examination.  
If you forget it, make sure to report to the Admissions Office before the examination starts.
- ② Applicants who abandon the examination, fail to take the required number of subjects, or cheat will be disqualified, and all the subjects will be invalidated.
- ③ Chaperones must wait in the designated area.
- ④ Please note that KUAS has nothing to do with the flyers distributed in the vicinity of the examination center or at nearby train stations, etc., advertising student housing, etc.
- ⑤ On the day of the examination, make sure to follow all instructions of the proctors.

# Announcement of Results via Web (PC & Smartphone)

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## ■ Announcement of Entrance Examination Results

- (1) Admission procedure documents will be sent by post to successful applicants. Please note that **no notification of acceptance or rejection will be sent by mail**; check your results via the online result announcement system.
- (2) The admission procedure documents may arrive after the day following the announcement of results. We appreciate your understanding.
- (3) Results will not be posted on campus bulletin boards.
- (4) Inquiries regarding admission results by phone or other means will not be accepted.
- (5) Admission results will not be announced for absentees or disqualified applicants.

## ■ Online (PC & Smartphone) Application Results Portal

This service can be accessed via a PC or smartphone with an internet connection. Please read the following instructions carefully before accessing the system.

- (1) This service will be available from 10:00 AM (JST) on the day of the results announcement.
- (2) The system may be congested immediately after the service starts. If you have difficulty accessing it, please wait a moment and try again later.
- (3) Please visit our website and navigate to “Admissions Information” → “Result Notification.”  
<https://www.kuas.ac.jp/>
- (4) We will not respond to inquiries regarding access status, smartphone compatibility, or similar issues.
- (5) We will not accept any admission procedures submitted after the deadline due to user errors such as incorrect operation, input mistakes, or misreading of the results.
- (6) Please note that some smartphone models may not be compatible with this service.
- (7) This system does not provide voice guidance.

## Documents Required to Prove Financial Support Capability

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After being accepted, international students must submit the following documents as part of the admission procedures. All the documents must be issued within three months prior to the submission deadline and must be submitted by the designated deadline.

Failure to submit the required documents may result in cancellation of admission. Please prepare well in advance.

### **Required Documents**

- ① The document proving the relationship between the financial sponsor and the admitted student
- ② The original document of bank balance certificate of the financial sponsor (A copy is not accepted.)
- ③ Document verifying the financial sponsor's occupation
- ④ The original document verifying the financial sponsor's income (A copy is not accepted.)

# Admission Procedures

## ■ Tuition (TBD 2026)

\*Tuition and other fees are subject to change. Please refer to the Admission Procedure Guidelines.

\*Initial payment is made in two steps: <First payment: admission fees> <Second payment: tuition, etc.>

(For non-KUAS / Kyoto Gakuen Alumni)

		Annual Fee	Breakdown			Remarks
			Upon Entry		2nd Semester	
			1st Payment	2nd Payment		
Admission Fee		200,000	200,000			Only paid at time of admission
School Fees	Tuition	650,000		325,000	325,000	
	Facility Fee	150,000		75,000	75,000	
	Laboratory Fee	200,000		100,000	100,000	
	Subtotal	1,000,000		500,000	500,000	
Total		1,200,000	200,000	500,000	500,000	

(For KUAS/Kyoto Gakuen Alumni)

		Annual Fee	Breakdown			Remarks
			Upon Entry		2nd Semester	
			1st Payment	2nd Payment		
Admission Fee		100,000	100,000			Only paid at time of admission
School Fees	Tuition	650,000		325,000	325,000	
	Facility Fee	150,000		75,000	75,000	
	Laboratory Fee	200,000		100,000	100,000	
	Subtotal	1,000,000		500,000	500,000	
Total		1,100,000	100,000	500,000	500,000	

## ■ Declining Enrollment

If an applicant wishes to decline admission after completing the second round of admission procedures, their fees will be refunded (except for the admission fee) if their request to decline is received by the KUAS Uzumasa Campus Admissions Office by 5:00 pm (JST), March 31, 2026 (Tue.). (Request to decline must arrive by this date.) For details, please refer to the Admission Procedure Guidelines (sent to successful applicants).



# Master's Program Faculty List

Teacher	Title	Area of Research
Dr. Osamu Tabata	Professor	MEMS, NEMS, DNA Nanotechnology, Sensor
Dr. Alberto Castellazzi	Professor	Power Electronics, Power Semiconductor Devices, Packaging, Thermal Management
Dr. Fuat Kucuk	Associate Professor	Electric Motor Design & Control, Electromagnetic Actuators, Power Electronic Circuits, Renewable Energy Conversion Systems, Electric Vehicles <a href="https://researchmap.jp/kucukf">https://researchmap.jp/kucukf</a> <a href="https://lab.kuas.ac.jp/~emds/index.html">https://lab.kuas.ac.jp/~emds/index.html</a>
Dr. Hiroaki Fukushima	Professor	Motion Control of Robots, Multiple Robot Systems ( <a href="https://researchmap.jp/read0116688">https://researchmap.jp/read0116688</a> )
Dr. Hiroshi Kawakami	Professor	System Design, Systems Engineering, Human Machine Systems <a href="https://researchmap.jp/hrskwkm?lang=en">https://researchmap.jp/hrskwkm?lang=en</a>
Dr. Ian Piumarta	Professor	Programming Languages and Systems; Meta-Programming; Dynamic Languages; Scripting Languages and Domain-Specific Languages; Virtual Machines; Self-Modifying, Reconfigurable, and Meta-Circular Systems and Languages; applications of the above technologies to physical and/or distributed computing environments.
Dr. Ippei Kishida	Associate Professor	Computational Materials Science, Battery Engineering, Ionics Please see here for details of research activities. <a href="https://researchmap.jp/read0093376?lang=en">https://researchmap.jp/read0093376?lang=en</a>
Dr. Kazuo Oki	Professor	Data Science, Remote Sensing, Scientific Measurement, Drone Sensing, Environment Monitoring, Artificial Intelligence, Voice Recognition, Hydrometeorology, ClimateChange Impact Assessment, Food Production Technology & Sustainable Watershed Management
Dr. Koichi Nakamura	Professor	Quantum Materials Science, Quantum Chemistry, Quantum Physics, Theory of Electronic States, Theory of Materials Properties, Nanomaterials Please see here for details of research activities. <a href="https://researchmap.jp/read0192948?lang=en">https://researchmap.jp/read0192948?lang=en</a>
Dr. Martin Sera	Junior Associate Professor	Mathematics, Complex Analysis, Complex Geometry Please see here for details of research activities. <a href="https://researchmap.jp/msera?lang=en">https://researchmap.jp/msera?lang=en</a>
Dr. Masayuki Nishi	Associate Professor	Inorganic Material Chemistry, Nanomaterials, Synthesis and Processing, Optical Materials, Glasses, Ceramics Please see here for details of research activities. <a href="https://researchmap.jp/7000008457?lang=en">https://researchmap.jp/7000008457?lang=en</a>
Dr. Ryo Takahashi	Associate Professor	Electrical Energy Engineering, Power Electronics, Integration Technologies of ICT and Electrical Power Systems, Engineering Applications of Statistical and Nonlinear Physics Please see here for details of research activities. <a href="https://researchmap.jp/ryo_takahashi?lang=en">https://researchmap.jp/ryo_takahashi?lang=en</a> <a href="https://lab.kuas.ac.jp/~takalab/index_en.html">https://lab.kuas.ac.jp/~takalab/index_en.html</a>
Dr. Sajid Nisar	Associate Professor	Human-Centered Robotics: Medical Robots, Surgical Robots, Wearable Robots, Robotic Exoskeletons, AI-powered Human-Assistance Systems, AI-enabled Robots, Machine Learning (ML) Robots, Haptics and Haptic Interfaces, Haptic-enabled VR/Robot Teleoperation, Immersive Virtual Reality (VR), Soft Robots, Soft Manipulators, Soft Actuators, Personal Mobility Robots, Mechanism Design, Robot Kinematics, Manipulator Dynamics Lab: <a href="https://lab.kuas.ac.jp/~nisarlab">https://lab.kuas.ac.jp/~nisarlab</a> ResearchMap: <a href="https://researchmap.jp/sajid-nisar?lang=en">https://researchmap.jp/sajid-nisar?lang=en</a>

\*Continued on the next page.

Dr. Shigeru Horii	Professor	Materials Science, Solid-State Physics, Ceramics, Strong Magnetic Field Science, Superconductivity Please see here for details of research activities. <a href="https://lab.kuas.ac.jp/~horiilab/index_e.html">https://lab.kuas.ac.jp/~horiilab/index_e.html</a> <a href="https://researchmap.jp/read0103663?lang=en">https://researchmap.jp/read0103663?lang=en</a>
Dr. Tadayuki Imai	Professor	Optoelectronic Devices, Optical Crystals, Dielectrics, Holography Please see here for details of research activities. <a href="https://researchmap.jp/TadayukiImai?lang=en">https://researchmap.jp/TadayukiImai?lang=en</a>
Dr. Takahiro Namazu	Professor	Nanomechanics, Nanotechnology, Functional Materials Please see here for details of research activities. <a href="https://researchmap.jp/namazu?lang=en">https://researchmap.jp/namazu?lang=en</a> <a href="https://lab.kuas.ac.jp/~namazu/enindex.html">https://lab.kuas.ac.jp/~namazu/enindex.html</a>
Dr. Yoshihiro Sato	Junior Associate Professor	Robotics (Agricultural Robotics, Brain Computer Interface, Human-Robot communication, etc.), Computer Vision (3D Digital Archiving), VR/MR(Realistic Tele-Communication, 3D HiFi Audio) <a href="https://researchmap.jp/sato_yoshihiro">https://researchmap.jp/sato_yoshihiro</a> <a href="https://lab.kuas.ac.jp/~cvi">https://lab.kuas.ac.jp/~cvi</a>
Dr. Zilu Liang	Associate Professor	Ubiquitous Computing, Wearable Computing, Human Computer Interaction, Data Science, Digital Health, Mobile Health, Serious Games, Human Digital Twin, AI for Health, Machine Learning, Eye-tracking, Interpretable AI, VR/XR/Oculus. Please see here for details of research activities. <a href="https://www.ubicomp-lab.org">https://www.ubicomp-lab.org</a>
Dr. Satoru Emura	Associate Professor	Digital signal processing, Acoustic signal processing, Source separation, Noise reduction
Dr. Shintaro Adachi	Junior Associate Professor	Materials Science, Solid State Physics, Superconductivity, High Magnetic Field Science, High Pressure Science <a href="https://researchmap.jp/shintaroadachi">https://researchmap.jp/shintaroadachi</a> <a href="https://orcid.org/0000-0002-5165-5088">https://orcid.org/0000-0002-5165-5088</a>
Dr. Tetsuro Habe	Junior Associate Professor	Theory of Condensed Matter Physics, Electronic Transport and Optical Response, Atomic Layered Materials, Topological Properties of Materials <a href="https://researchmap.jp/bl3z?lang=en">https://researchmap.jp/bl3z?lang=en</a>
Dr. Amit Banerjee	Associate Professor	NEMS, Nanomechanics, MEMS, MEMS/ NEMS Resonators, Microelectronics, Micro/Nano Device Development and Characterization, Sensing, Information Processing, Machine Learning, Microfabrication <a href="https://researchmap.jp/AmitBanerjee">https://researchmap.jp/AmitBanerjee</a> <a href="https://scholar.google.com/citations?user=othPNpUAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=othPNpUAAAAJ&amp;hl=en</a>

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