JAIST
JAPAN
ADVANCED INSTITUTE OF
SCIENCE AND TECHNOLOGY
1990

Application Guide

for Doctoral Program

October 2025 Admission

April 2026 Admission

October 2026 Admission

Japan Advanced Institute of
Science and Technology

Graduate School of Advanced Science and Technology

Division of Advanced Science and Technology

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Please read the application guide thoroughly. If there are any corrections or additions to the guide, we will update them on our website or inform applicants in other ways.

Contact
Admissions Section
Japan Advanced Institute of Science and Technology
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Examination Schedule

October 2025 Admission

Type of Examination	Application Period (The application must be postmarked within the period)		Examination Period (The designated one day of the following period)	Date of Notification of Admission Decision
Regular Examination	Second Examination	June 16 – 26, 2025	August 18 - 26, 2025 (except Sat., Sun., etc.)	September 4, 2025
Examination for Admission on Recommendation for Overseas Residents	(Submission deadline for pre-check: May 14, 2025) Application period: May 7 - 30, 2025		Interview and Documentary screening	July 25, 2025

April 2026 Admission

Type of Examination	Application Period (The application must be postmarked within the period)		Examination Period (The designated one day of the following period)	Date of Notification of Admission Decision
Regular Examination	First Examination	June 16 – 26, 2025	August 18 - 26, 2025 (except Sat., Sun., etc.)	September 4, 2025
	Second Examination	October 21 – November 4, 2025	December 8 - 19, 2025 (except Sat., Sun., etc.)	January 23, 2026
	Third Examination	December 3 – 16, 2025	February 2 – 13, 2026 (except Sat., Sun., etc.)	February 27, 2026
Examination for Admission on Recommendation for Overseas Residents	(Submission deadline for pre-check: November 13, 2025) Application period: November 5 - 27, 2025		Interview and Documentary screening	January 23, 2026

October 2026 Admission

Type of Examination	Application Period (The application must be postmarked within the period)		Examination Period (The designated one day of the following period)	Date of Notification of Admission Decision
Regular Examination	First Examination	December 3 – 16, 2025	February 2 – 13, 2026 (except Sat., Sun., etc.)	February 27, 2026

Note:
- Applicants who do not possess a master's or professional degree may be required to pass through the Judgment of Eligibility prior to applying. For details, please refer to the instructions for each type of examination.
- The further examination schedule for October 2026 admission will be announced in the Application Guide for 2026-2027 academic year.

(Translation of original document)

Mission and Goals

Mission

JAIST endeavors to foster leaders capable of contributing to the making of a future world by creation of science and technology through its most advanced education and research in an ideal academic environment.

Goals

- JAIST develops leaders in society or industry who hold credible expertise in the frontier science and technology, broad perspectives, high level of autonomy and communication ability, through its systematic advanced graduate education.
- JAIST, to contribute to societies with research outcomes, creates a center of excellence for advancement of researches for solving problems of our world and society and develops new fields through a variety of basic researches.
- JAIST fosters active global human resources by promoting faculty and student exchanges with leading institutes overseas and globalizing its education and research.

Admission Policy

JAIST looks for students who possess a strong will and a clear sense of purpose in pursuing research through social contribution in the fields of advanced science and technology based on Knowledge Science, Information Science and Materials Science, who are capable of expressing their own ideas logically, and who have an attitude to make efforts to produce mutual understanding through discussions. JAIST, as a university of postgraduate education without an undergraduate program, accepts applicants widely from graduate degree holders, international students and working professionals irrespective of undergraduate and graduate majors and background. Applicants are expected to have acquired specialized knowledge and ability in Knowledge Science, Information Science, Materials Science and other relevant fields and to possess a research achievement equivalent to the one for a master's degree.

In the light of the image of students stated above, JAIST screens applicants by evaluating their research achievements so far and their specialized knowledge, ability, and aspiration necessary for carrying out study and research at JAIST based on the submitted documents regarding their research outline before admission and their research proposal after the admission and an oral examination (including an oral presentation and Q&A).

In the evaluation, JAIST emphasizes the result of the oral examination and uses submitted documents as reference. As for the Admission on Recommendation, applicants are exempted from the oral examination and screened based on submitted documents including the research outline and the research proposal.

(Translation of original document)

Diploma Policy

The Division of Advanced Science and Technology in the Graduate School of Advanced Science and Technology at JAIST sets its educational goal in cultivating innovative talents in advanced science and technology who can take active roles as leaders in society or industrial world with broad vision required in a sustainable society and communication ability in addition to specialization in advanced science and technology.

In the doctoral program, a doctoral degree in Knowledge Science, Information Science or Materials Science based on student's main academic fields will be conferred to those who have acquired the abilities listed below in addition to the abilities to be acquired during the Master's Program, produced excellent research achievements in the major field and have passed the Doctoral Dissertation Examination and the Final Examination after having obtained all the required credits.

Abilities to be acquired during the Doctoral Program

・Ability to extensively understand theories and systems of advanced science and technology in the major field
・Ability to design new and original research and produce world-class research achievements
・Ability to hold a comprehensive view and take leadership in the field of advanced science and technology

Main Academic Fields

Knowledge Science: An academic field that integrates knowledge of design methodology, business management, system science and others related to issues of human, organizations or society, proposes attractive solutions to the issues, and contemplate how to materialize the solutions

Information Science: An academic field that aims to solve problems for humanity and society, pioneer unexplored fields, and produce new innovative basic theories, basic technologies and applications about information processing and communication that supports the information society

Materials Science: An academic field that produces new and innovative materials by aiming at solving for humanity and society and pioneering unexplored fields based on physics, chemistry, biology and their relevant science and technology

※The Research Areas will be reorganized starting from April 2026.
Applicants wishing to enroll in April 2026 or October 2026 should refer to the following page.

October 2025 Admission

Outlines and Keywords of Research Areas

Research Areas	Outlines	Keywords
Creative Society Design Research Area	Designing a creative society, where everyone's ability brilliantly shines. An intellectual odyssey towards achieving rich quality of life by integrating and transcending science, technology and art.	Creativity Support, Social Network, Design Thinking, Human Computer Interaction, Media Interaction, Visual Computing, Disaster Science, Resilience Engineering, Urban Design & Health, Network Science, Collaboration, Intercultural Communication, Pervasive Technology, Embodied Cognition, STEAM Education, Data Science/AI Applications
Transformative Knowledge Management Research Area	Our mission is to develop Next-generation knowledge management theories to promote social transformation and apply for practical problem-solving to build a wellbeing society.	Wellbeing, Knowledge Creation, Organizational Transformation, Green Service Innovation, Sustainability, Value Design, IoT Design, Ethnography in a Medical Setting, Business Ethnography, Service Intelligence, Artificial Intelligence, Intellect and Human Wisdom, Human wisdom science
Co-creative Intelligence Research Area	Our mission is to explore new intelligence that sustainably promotes the development and evolution of the advanced knowledge society through research on the human – technology co-creation of knowledge.	Knowledge Science, Knowledge Creation, Cognitive Science, Data Science, Artificial Intelligence, Language and Communication, Philosophy of Language, Decision Theory, Meta-Cognition, Educational Engineering, Complex Systems, Emergence-Evolution-Institution, Machine Learning, Computational Science, Materials Informatics, Social Linguistics, Language Policy, Creation Process, Idea Creation, Experiential Learning, Collaborative Learning, Learning Process Design
Computing Science Research Area	Study computation, know the limits of computation, and unveil methods of the right conclusion from an ocean of data.	Information Science, Cryptography and Information Security, Mathematical Logic, Artificial Intelligence, Automated Theorem Proving, Formal Methods, Theoretical Computer Science, Data Science, Distributed System, Algorithms, Information Theory
Next-generation Digital Infrastructure Research Area	Next-generation Digital Infrastructure Research Area performs research and graduate education on the fundamentals of ICT systems, to realize and extend comfortable, dependable, secure E-Society.	Smart City, Cyber Security, IoT, Internet, Information Systems, Embedded Systems, Software Engineering, Formal Methods, Next-generation Wireless and Sensor Communications, VSLI Design, AI Platform
Human Information Science Research Area	Investigating mechanisms of human information processing and applying them to the advanced information processing systems	Perceptual and Intelligent Information Processing, Social Signal Processing, Multimodality, Communication, Education/learning Technology, Game Informatics, Natural Language Processing, Audio/speech Signal Processing, Image/video Signal Processing, Human Interface, Intelligent Robotics
Sustainable Innovation Research Area	To produce INNOVATION in building sustainable systems of environment, energy, economy, and society	Sustainable Energy, Thermoelectrics, Solar Cells, Silent Voice Sensing, Materials Informatics, Artificial Intelligence, Eco-friendly Process
Materials Chemistry Frontiers Research Area	Explore frontier of materials chemistry through molecular/atomic level design of new materials utilizing advanced knowledge in the field of chemistry	Nanomaterials Chemistry, Polymer Chemistry, Green Chemistry, Catalytic Chemistry, Energy Related Materials, Eco-friendly Materials, Biomaterials, Materials Informatics, Nano Machine, High-speed AFM Imaging, Rheology, Optically Functionalized Materials, Operando Analysis
Nanomaterials and Devices Research Area	Our mission is to study cutting-edge science and technology of nanomaterials and devices for the realization of sustainable super-smart society.	Nanoparticles, Nanowires, Two-dimensional Materials, Emerging Nanomaterials, Nanofabrication, Nanoimaging, Nanometrology, Nanospectroscopy, Quantum Technology, Sensing, Electronics, Spintronics, Nanopaper Devices, Organic Devices, Digital Transformation, Data-driven Materials Science, Soft Robotics, Tactile Sensing
Bioscience, Biotechnology, and Biomedical Engineering Research Area	We will investigate cutting-edge technologies based on understanding of biological functions, and develop their applications in biomedical fields.	Biotechnology, Biomedical, Protein, DNA/RNA, Biomembrane, Sugar Chain, Biomolecular Analysis, Artificial Biomolecule Creation, Biodevice, Gene Editing, Molecular Robotics

Outlines and Keywords of Research Areas

Research Areas	Outlines	Keywords
AI & Wisdom Research Area	Exploring and uncovering the essence of wisdom and intelligence, researching AI that evolves with humanity, and expanding the potential of wisdom.	Wisdom Science, Computational Theory of Wisdom, AI for Science, Human-Centered AI, Human-AI Interaction, Knowledge Structuring, Natural Language Processing, Materials Informatics, Soft Robotics, Physical Intelligence, Computer Graphics, Image Generation AI, Human Augmentation, Multimodal Interaction, Social Signal Processing
Social System Management Research Area	Wisdom changes organisations and drives society. Through research, go to the forefront of human wisdom. With theory and practice, let's design a new era.	Knowledge management, technology management, service management, advanced science and technology policy, human wisdom, system design, well-being, public intelligence, risk innovation, disaster management, urban planning, sustainability, circular economy, resource management, service design anthropology, medical policy, business ethnography
Social Data and Media Research Area	Adventures of Knowing! Pioneering the Future of Data Science, Media, and Culture. Exploration of the Mind and Body, Information Technologies, and Social Systems through Creative Imagination.	Knowledge Sciences, Data Science, Interaction, Cybernetics, Artificial Intelligence, Multimedia, AR/MR/VR, Decision Science, Psychology, Cognitive Science, Educational Technology, Analytic Philosophy, Mathematical Sciences, Environmental Science, System Science, Network Science, Cultural Evolution, Persuasive Technology, Computer-Supported Cooperative Work, Creativity, Collective Intelligence, STEAM education
Computing Science Research Area	Study computation, know the limits of computation, and unveil methods of the right conclusion from an ocean of data.	Information Science, Cryptography and Information Security, Mathematical Logic, Artificial Intelligence, Automated Theorem Proving, Formal Methods, Theoretical Computer Science, Data Science, Distributed System, Algorithms, Information Theory
Next-generation Digital Infrastructure Research Area	Promoting research on next-generation information systems to enable future society and support human development.	Smart City, Cyber security, IoT, Internet, Information Systems, Embedded Systems, Software Engineering, Formal Methods, Next-generation Wireless and sensor Communications, VSLI Design, AI Platform
Human Information Science Research Area	Innovating mechanisms of human information processing and applying them to the advanced information processing systems.	Perceptual and Intelligent Information Processing, Social Signal Processing, Multimodality, Communication, Education/learning Technology, Game Informatics, Natural Language Processing, Audio/speech Signal Processing, Image/video Signal Processing, Human Interface, Intelligent Robotics
Medical Science Research Area	Creating the future, at the forefront of medical materials innovation.	Biomaterials, Drug delivery systems, Tissue engineering, Nanomedicine, Precision medicine, Cell therapy, Next-generation cancer treatment, Anti-aging
Materials Chemistry Frontiers Research Area	Explore frontiers of materials chemistry for sustainable and wealthy society.	Carbon neutral, human well-being, energy-related materials, environmentally friendly materials, green chemistry, functional nanomaterials, polymers, catalysts, materials informatics, advanced measurement and analysis
Nanomaterials and Devices Research Area	Realization of a well-being society by promoting the cutting-edge science and technology of nanomaterial devices.	Nanoparticles x Bio Energy, Nanowires x Spin Devices, 2D Materials x Advanced Microscopy, Thermoelectric Materials, Nanoimaging x Spectroscopy, Spintronics x Quantum Sensing, Semiconductor Electronics x Device Measurement Technology, Organic Devices x Operando Analysis, Solar Cells x Longer Lifespan, Materials Science x DX
Bioscience, Biotechnology, and Biomedical Engineering Research Area	We will investigate cutting-edge technologies based on understanding of biological functions, and develop their applications in biomedical fields.	Biotechnology, Biomedical, Protein, DNA/RNA, Biomembrane, Sugar Chain, Biomolecular Analysis, Artificial Biomolecule Creation, Biodevice, Gene Editing, Molecular Robotics

Regular Examination

Regular Examination

I. Number of Students to be Admitted

<table>
<tr><th>School</th><th>Division</th><th colspan="2">Number of Students to be Admitted</th></tr>
<tr><td rowspan="3">Graduate School of Advanced Science and Technology</td><td rowspan="3">Division of Advanced Science and Technology</td><td>October 2025 Admission</td><td>95 (See Note 1,2.3)</td></tr>
<tr><td>April 2026 Admission</td><td rowspan="2">95 (See Note 2,3)</td></tr>
<tr><td>October 2026 Admission</td></tr>
</table>

Note 1: This number includes students admitted in April 2025 through the Regular Examination.

Note 2: This number includes students to be admitted through the Special Selections.

Note 3: This number includes 5 students admitted to the Advanced Information Specialist Course (JAIST×Human Course).

※Advanced Information Specialist Course (JAIST×Human Course)

JAIST will open the Advanced Information Specialist Course (commonly known as the JAIST×Human Course) in October 2025, following its selection for the Ministry of Education, Culture, Sports, Science and Technology's fiscal 2024 project to support universities and technical colleges in enhancing their functions to secure highly specialized information technology human resources.

For more details, please check this webpage: (https://www.jaist.ac.jp/project/jaist-human/en/)

II. Eligibility Requirements

Applicants must satisfy one of the following requirements by the day prior to the day of desired enrollment. Eligible applicants are those who have:

1. been granted a master's degree or a professional degree (are stipulated in Article 5-2 of the Rules for Degrees (Ordinance of the Ministry of Education No. 9 of 1953) based on the Paragraph 3, Article 104 of the School Education Act. The same applies hereafter.) from a Japanese university.
2. been granted a degree equivalent to a master's degree or a professional degree in a foreign country.
3. been granted a degree equivalent to a master's degree or a professional degree by completing a correspondence curriculum of an overseas educational institution while residing in Japan.
4. been granted a degree equivalent to a master's degree or a professional degree at a foreign-affiliated university in Japan which has a graduate education curriculum under the school education system of its country, and specifically designated by the Minister of Education, Culture, Sports, Science and Technology.
5. completed the master's program at the United Nations University, and obtained a degree equivalent to a master's degree.
6. taken a curriculum at a university abroad, the United Nations University, or a curriculum specified in the above 4, passed an examination or screening which is stipulated in Paragraph 2, Article 16 of the Standards for Establishment of Graduate Schools (Ordinance of the Ministry of Education No. 28 of 1974), and have been recognized as having an academic ability equivalent to or greater than a holder of a master's degree.
7. been designated as eligible by the Minister of Education, Culture, Sports, Science, and Technology. Eligible applicants are those who have engaged in at least 2 years of research at a university or research institute after graduating from a Japanese university or completing a 16-year curriculum of school education in a foreign country, and who have been recognized by JAIST as having equivalent or greater academic ability than a holder of a master's degree.
8. been recognized by JAIST through the Judgment of Eligibility as having equivalent or greater academic ability than a holder of a master's degree or a professional degree and have reached 24 years of age.

Note: Applicants satisfying at least one of the eligibility requirements (1) - (6) are not required to pass through the Judgment of Eligibility. Such applicants should move to "III. Application Periods".

[Judgment of Eligibility]

Applicants who wish to apply under the eligibility requirement (7) or (8) must be screened by JAIST for eligibility prior to applying. Applicants should download the instruction documents and forms for judgment of eligibility from our website and submit all the necessary documents before the following deadline. (Admissions > Application Guide > Judgment of Eligibility)

Examination		Application Deadline for Judgment of Eligibility (The application must arrive by)
October 2025 admission	Second examination	Friday, May 30, 2025
April 2026 admission	First examination	
	Second examination	Thursday, August 28, 2025
	Third examination	Wednesday, October 22, 2025
October 2026 admission	First examination	

For more information about the judgment of eligibility, please see the link below.

[Judgment of Eligibility URL]

https://www.jaist.ac.jp/english/admissions/application-guide/Eligibility.html

Each applicant will be notified of the result of the judgment of eligibility one week before the end of each application period. If you do not receive the result until the last week of the application period, please contact the Admissions Section (Email:nyushi@ml.jaist.ac.jp). Only applicants who have been admitted to obtain the eligibility can apply for the examination.

III. Application Periods

The application periods for each examination are described below. Please make “IV. Online Application Registration” within the application period.

Examination		Application Period
October 2025 admission	Second examination	Monday, June 16 - Thursday, June 26, 2025
April 2026 admission	First examination	
	Second examination	Tuesday, October 21 - Tuesday, November 4, 2025
	Third examination	Wednesday, December 3 - Tuesday, December 16, 2025
October 2026 admission	First examination	

Note 1: Japanese Government (MEXT) Scholarship Students do not need to pay the screening fee. Please email the Admissions Section (Email:nyushi@ml.jaist.ac.jp) by the day before the end of application period. In the case that you are the Japanese Government (MEXT) Scholarship Student who are currently enrolled in another Japanese University, please submit the Certificate of Japanese Government (MEXT) Scholarship Student that specifies the period of receiving the scholarship.

Note 2: The examination schedule for the second examination of the October 2026 admission will be announced in the Application Guide, which will be uploaded to JAIST's website in the next academic year.

Note 3: Multiple applications (i.e. applying for the 1st, 2nd and 3rd examinations) are acceptable, but applicants must follow the same procedure for each examination they apply for.

IV. Online Application Registration

Applicants must contact the faculty they wish to be supervised in the laboratory and obtain an informal consent of acceptance before making online application registration.

This consent is informal, therefore, it does not mean they succeed in the examination.

Applicants must register their applications on the Internet to apply for the Regular Examination.
The online application registration can be proceeded on our website. Please see our website for the detailed information about the online application registration. (Admissions > Online Application)

[Online Application URL]

https://www.jaist.ac.jp/english/admissions/internet-application/internet-application.html

(1) Screening fee

Applicants need to pay the screening fee of 30,000 yen when making the online application registration. For the payment method, please see our website of the online application registration.

Type	Amount	Summary
Screening Fee	¥30,000	● All transfer fees shall be paid by applicants in addition to the screening fee. ● The paid screening fee is non-refundable in principle. ● JAIST waives the screening fee for Japanese Government (MEXT) Scholarship Students.

<For applicants in Japan>
You can make a payment through the convenience store, post office, ATM, online banking or with a credit card.

<For applicants from overseas>
You can make a payment with a credit card.

(2) Documents to be uploaded

Applicants need to upload certificates, the unspecified forms and prescribed forms, etc. when making the online application registration. Please download the prescribed forms from our website and enter the information. (Admissions > Prescribed Forms).

[Prescribed Forms URL]

https://www.jaist.ac.jp/english/admissions/application-form/form-d.html

1. Documents to be uploaded by all applicants

Application Documents, etc	Summary
Official Transcript Proof of (expected) completion *Copies are NOT acceptable.	Certificates must be issued by the president or a dean of the university from which the applicant obtained (or will obtain) their master's degree and bear the stamp or embossed seal and the signature of the authorizing official. Applicants should submit one of the following: a) Certificates (or letters) issued by the university (original) b) Certified true copy of the certificates by the university (original) c) Certified true copy of the certificates by a public institution (original) Certificates must be prepared in English or Japanese. Documents in languages other than English or Japanese must be accompanied with an official translation in English or Japanese. Translations must be issued by the university or a public institution and bear the stamp or embossed seal of the university or the institution and the signature of the authorizing official. Translations from a Japanese language school or translation company are acceptable if they are stamped with the official seal of the translating body. If applicants apply under the eligibility requirement (7) or (8), they do not need to submit it. Scan the original paper certificates using a multifunction printer or a similar device to upload a clear PDF, as a PDF created from a photo may be unclear. ※ Successful applicants must submit the original paper certificates by mail within one month from the result notification date. Failure to submit the original paper certificates by the deadline will result in the cancellation of admission.

Photograph	Prepare your color photograph data (jpeg, jpg, png, bmp) (max:2MB) which shows your full head and shoulders facing the front without a hat or any material covering your head and face, has no background and was taken in the past 3 months, and upload it according to the website of the online application registration. ※Do not edit the photo, as it will be used for identity verification on the day of the examination.
Research Outline	[The format is unspecified.] Summarize the research you have undertaken in English or Japanese. Submissions should be less than or equal to four pages in length, single-sided, A4-sized paper. The number of words is not specified. If you have written academic papers, you may list them on the last page (Included in the number of the pages). Each page must have the applicant's name and the page number in the right upper corner.
Research Proposal	[The format is unspecified.] Summarize the research proposal that describes what you wish to work on at JAIST in English or Japanese. Submissions should be less than or equal to two pages in length, single-sided, A4-sized paper. The number of words is not specified. Each page must have the applicant's name and the page number in the right upper corner.
Self-Declaration Form of Applicability to a Specific Category ※Prescribed Form	
Consent of acceptance	[The format is unspecified.] Submit a copy of the email which indicates the informal consent of acceptance in the laboratory from your intended supervisor.

2. Documents to be uploaded by applicable applicants

<Only for applicants who meet the eligibility requirement, (2) (3) (4) (5) >

Application Documents, etc	Summary
Proof of (expected) master's degree *Copies are NOT acceptable.	Proof of master's degree must be issued by the president or a dean of the university from which the applicant obtained (or will obtain) his/her master's degree and bear the stamp or embossed seal and the signature of the authorizing official. Applicants should submit one of the following: a) Master's degree certificate issued by the university (original) b) Official letter issued by the university (original) c) Certified true copy of diploma by the university (original) d) Certified true copy of diploma by a public institution (original) The certificate must be prepared in English or Japanese. Documents in languages other than English or Japanese must be accompanied with an official translation in English or Japanese. Translations must be issued by the university or a public institution and bear the stamp or embossed seal of the university or the institution and the signature of the authorizing official. Translations from a Japanese language school or translation company are acceptable if they are stamped with the official seal of the translating body. Scan the original paper proof of master's degree using a multifunction printer or a similar device to upload a clear PDF, as a PDF created from a photo may be unclear. ※ Successful applicants must submit the original paper proof of master's degree by mail within one month from the result notification date. Failure to submit the original paper proof of master's degree by the deadline will result in the cancellation of admission.

<Only for applicants who meet the eligibility requirement, (2) (3) (4) (5) (6)>

Application Documents, etc	Summary
Curriculum Vitae ※Prescribed form	Not only applicants who have studied at university, but also all the applicants who have received education in any type of school in countries other than Japan need to submit the curriculum vitae.

<Only for applicants who wish to enroll in the Advanced Information Specialist Course (JAIST×Human Course>

Application Documents, etc	Summary
Application form for the Advanced Information Specialist Course (JAIST×Human Course) ※Prescribed Form	Applicants who wish to enroll in this course must submit this form. This course is limited to those who wish to obtain a degree in Information Science. Applicants who indicate a degree other than Information Science on their application form are not eligible for this course.

<Only for MEXT Scholarship Students who are currently enrolled in another Japanese university>

Certificate	Summary
Certificate of Japanese Government (MEXT) Scholarship Student *Copies are NOT acceptable.	The certificate must be issued by the university which the applicant is currently attending and specify the period of receiving the scholarship.

<Only for foreign government scholarship students>

Certificate	Summary
Certificate of foreign government sponsored student *Copies are acceptable.	The certificate must prove that the applicant is a foreign government sponsored student.

<Only for applicants whose name on the certificates are different to the present one due to marriage, etc.>

Certificate	Summary
Abstract of the family register, etc.	The certificate must prove the applicant's former and present names.

[Important] The details of "*Copies are NOT acceptable."
Please upload the original certificates, do not upload copies. If your certificates are enveloped and sealed by the university from which you graduated, please open the envelope and upload your certificates. Even in such a case, you must resubmit the original certificates that are enveloped and sealed by the university from which you graduated, if you pass the examination and wish to enroll at JAIST.

If you are unable to upload the original certificates, please upload the Certified True Copies, which were certified by the university from which applicants graduated or a public institution such as an Embassy or a Consulate as true copies of the original certificates.

V. Delivery of Examination Admission Card

Upon the successful completion of the "IV. Online Application Registration" procedure, once the application deadline has passed, each applicant will receive an examination admission card and pertinent documents via postal mail. For those applicants residing outside of Japan at the time of application, these materials will be delivered via email. We will not respond to inquiries regarding whether your application has been accepted. If you do not receive them one week before the examination date, please contact the Admissions Section (Email:nyushi@ml.jaist.ac.jp).

VI. Examination Schedule and Selection Method

(1) Examination Periods and Venues

Examinations will be conducted at **JAIST in Nomi, Ishikawa**, on one day (specified date from JAIST) during the period shown below. Each applicant will be notified of the date, registration and examination time when they receive the examination admission card.

Examination		Examination Period
October 2025 admission	Second examination	Monday, August 18 - Tuesday, August 26, 2025
April 2026 admission	First examination	
	Second examination	Monday, December 8 - Friday, December 19, 2025
	Third examination	Monday, February 2 - Friday, February 13, 2026
October 2026 admission	First examination	

Note: Except for Saturdays, Sundays and Japanese national holidays, etc.

(2) Selection Method

Selection is conducted by an oral examination about the applicant's research outline and research proposal submitted at the time of application.

- Length of the examination

Presentation	Q&A	Total
20 minutes	30 minutes	50 minutes

- Please bring your laptop if you wish to use it during your presentation. A projector will be provided by JAIST. If you wish to distribute printed materials to the examiners, please prepare four copies (A4 size, free format).

(3) Admissions and Evaluation Criterion

All applications are evaluated on the result of the oral examination and all the application documents submitted, based on the holistic screening criteria.

VII. Notification of Admission Decision and Admission Procedures

(1) Dates of Notification of Admission Decision and Admission Procedures

The result notification letter will be sent only to successful applicants on the dates shown below. Also, the examinee numbers of the successful applicants will be posted on our website; no telephone or email inquiries concerning examination results will be accepted.
Successful applicants will receive information on admission procedures at the time of notification of admission decision or later. Please conduct the procedures by the specified deadlines.

Examination		Date of Notification of Admission Decision	Period of Admission Procedures
October 2025 admission	Second examination	Thursday, September 4, 2025	Middle of September, 2025
April 2026 admission	First examination		Late February, 2026
	Second examination	Friday, January 23, 2026	
	Third examination	Friday, February 27, 2026	Middle of March, 2026
October 2026 admission	First examination		Middle of September, 2026

(2) Expenses Required for Enrollment

Type		Amount	Summary
1. Entrance fee		¥282,000	The entrance fee is non-refundable. Pay the entrance fee with the bank transfer request form which will be sent along with documents for admission procedures. If you reside outside of Japan, please make an international bank transfer.
2. Tuition	For a half year	¥267,900	The tuition payment will be made by automatic withdrawal from the student's own bank account. The automatic withdrawal date for the first semester tuition is May 20th, and for the second semester tuition, it is November 20th. The payment of the amount for a year all together is acceptable.
	For a year	¥535,800	
3. Insurance fee for three years: Gakkensai PAS Gakkensai LSR		¥3,620	JAIST students are required to purchase the both insurances.

Note 1: Instructions for completing payment will be sent to successful applicants along with documents for admission procedures.

Note 2: In case the amount of entrance fee and tuition are revised while the student is enrolling and attending JAIST, the new amount shall be applied.

Note 3: JAIST waives the entrance fee and tuition for Japanese Government (MEXT) Scholarship Students.

(3) Campus

Students enrolled at JAIST through this entrance examination are allowed to study only at the Ishikawa campus. Ishikawa campus students are not permitted to study at the Tokyo Satellite, except for open seminars.

VIII. Other Important Information

Please review "Important Information" thoroughly.

Examination for Admission on Recommendation for Overseas Residents

Examination for Admission on Recommendation for Overseas Residents

In this examination, applicants living outside Japan at the time of application can go through the selection process without traveling to Japan. The purpose of this examination is to accept motivated and excellent students from throughout the world who have been recommended by their supervisor, dean, university president or a manager at their place of work.

I. Number of Students to be Admitted

School	Division	Number of Students to be Admitted	
		October 2025 Admission	April 2026 Admission
Graduate School of Advanced Science and Technology	Division of Advanced Science and Technology	15 (See Note 1,3)	15 (See Note 2,3)

Note 1: The number of students in October 2025 admission includes the number of students admitted in April 2025 through this examination to JAIST Doctoral Program.

Note 2: The number of students in April 2026 admission includes the number of students scheduled to be admitted in October 2026 through this examination to JAIST Doctoral Program.

Note 3: The number of students includes the number of a few students for the Advanced Information Specialist Course (JAIST×Human Course)

※Advanced Information Specialist Course (JAIST×Human Course)

JAIST will open the Advanced Information Specialist Course (commonly known as the JAIST×Human Course) in October 2025, following its selection for the Ministry of Education, Culture, Sports, Science and Technology's fiscal 2024 project to support universities and technical colleges in enhancing their functions to secure highly specialized information technology human resources.

For more details, please check this webpage:（https://www.jaist.ac.jp/project/jaist-human/en/）

II. Eligibility Requirements

Applicants must satisfy one of the following requirements by the day prior to the day of desired enrollment and must live outside Japan at the time of application. Eligible applicants are those who have:

1. been granted a master's degree or a professional degree (are stipulated in Article 5-2 of the Rules for Degrees (Ordinance of the Ministry of Education No. 9 of 1953) based on the Paragraph 3, Article 104 of the School Education Act. The same applies hereafter.) from a Japanese university.
2. been granted a degree equivalent to a master's degree or a professional degree in a foreign country.
3. been granted a degree equivalent to a master's degree or a professional degree by completing a correspondence curriculum of an overseas educational institution while residing in Japan.
4. been granted a degree equivalent to a master's degree or a professional degree at a foreign-affiliated university in Japan which has a graduate education curriculum under the school education system of its country, and specifically designated by the Minister of Education, Culture, Sports, Science and Technology.
5. completed the master's program at the United Nations University, and obtained a degree equivalent to a master's degree.
6. taken a curriculum at a university abroad, the United Nations University, or a curriculum specified in the above 4, passed an examination or screening which is stipulated in Paragraph 2, Article 16 of the Standards for Establishment of Graduate Schools (Ordinance of the Ministry of Education No. 28 of 1974), and have been recognized as having an academic ability equivalent to or greater than a holder of a master's degree.
7. been designated as eligible by the Minister of Education, Culture, Sports, Science, and Technology. Eligible applicants are those who have engaged in at least 2 years of research at a university or research institute after graduating from a Japanese university or completing a 16-year curriculum of school education in a foreign country, and who have been recognized by JAIST as having equivalent or greater academic ability than a holder of a

master's degree.

8. been recognized by JAIST through the Judgment of Eligibility as having equivalent or greater academic ability than a holder of a master's degree or a professional degree, and have reached 24 years of age.

Note: Applicants satisfying at least one of the eligibility requirements (1) ~ (6) are not required to pass through the Judgment of Eligibility. Such applicants should move to “III. Application Process”.

[Judgment of Eligibility]

Applicants who wish to apply under the eligibility requirements (7) or (8) must be screened by JAIST for eligibility prior to applying. Applicants should download the instruction documents and forms for judgment of eligibility from our website and submit all the necessary documents before the following deadline. (Admissions > Application Guide > Judgment of Eligibility)

Examination	Application Deadline for Judgment of Eligibility (The application must arrive by)
October 2025 admission	Tuesday, April 22, 2025
April 2026 admission	Friday, October 3, 2025

For more information about the judgment of eligibility, please see the link below.

[Judgment of Eligibility URL]

https://www.jaist.ac.jp/english/admissions/application-guide/Eligibility.html

Each applicant will be notified of the result of the judgment of eligibility about one week before the end of each deadline for the Pre-check. If you have not received the result until the last week of the deadline for the Pre-check, please contact the Admissions Section (Email:nyushi@ml.jaist.ac.jp). Only applicants who have been admitted to obtain the eligibility can apply for the examination.

III. Application Process

Follow Step 1 – 3 to complete your application.

1. Informal consent

Before applying for the examination, contact the faculty you wish to be supervised and obtain an informal consent of acceptance in the laboratory.
This consent is informal, therefore, it does not mean you will succeed in the examination.

2. Pre-check

Please send PDF copies of all the application documents via email to the Admissions Section (Email:nyushi@ml.jaist.ac.jp) by the submission deadline below. We will check your documents whether there are any mistakes or not and reply to you. (Regarding the application documents, please refer to “IV. Application Documents”.)

Examination	Submission Deadline for Pre-check
October 2025 admission	Wednesday, May 14, 2025
April 2026 admission	Thursday, November 13, 2025

Note 1: Please write “**(Your name) D_Overseas Residents_ pre-check”** in the subject line.

Note 2: Do not attach any supporting items when sending your application documents for the Pre-check. Please email PDF copies of the required documents only*.

*Necessary documents are different depending on the method of screening fee payment.

- In the case that you do not have a credit card, you need to submit proof of screening fee payment. It is impossible to pay online without a credit card.
- In the case that you have a credit card, it is possible to pay online after completing the Pre-check. Please write “I will use a credit card for my screening fee payment.” in the email when sending your application documents

for the Pre-check.

Note 3: The Pre-check is not mandatory, however, we highly recommend it. If your application documents are insufficient, we will not be able to accept your application. You can lower the risk by taking the Pre-check earlier.

Note 4: We will not check the Pre-check documents after the Pre-check deadline. You can apply online and mail the required documents without going through the Pre-check. Please refer to “3. Application”.

3. Application

(1) How to apply

①Online Application Registration

Applicants must register their applications on the Internet to apply for the Examination for Admission on Recommendation for Overseas Residents. The application procedure will be completed by “②Mailing Certificates” after you register the online application and pay the screening fee.

The online application registration can be proceeded on our website. Please see our website for the detailed information about online application registration. (Admissions > Online Application)

[Online Application URL]

https://www.jaist.ac.jp/english/admissions/internet-application/internet-application.html

Applicants need to pay the screening fee of 30,000 yen when making the online application registration. For the payment method, please see our website of the online application registration.

Type	Amount	Summary
Screening Fee	¥30,000	● All transfer fees shall be paid by applicants in addition to the screening fee. ● The paid screening fee is non-refundable in principle. ● JAIST waives the screening fee for Japanese Government (MEXT) Scholarship Students.

Note: Since the screening fee can only be paid using a credit card for the online application from overseas, in the case that you do not have a credit card, please contact the Admissions Section (Email:nyushi@ml.jaist.ac.jp) by the day before the end of application period.

②Mailing Certificates

After registering the online application, please place the hard copies (the originals) of the required documents in an envelope and send it by registered mail such as DHL, FedEX, or EMS to the Admissions Section. (Please write applicant’s name, address and rubricate “Application Documents Enclosed” on the envelope.) Please note that your application will not be completed until the parcel arrives at JAIST from the courier. Please keep the tracking number for your confirmation purpose and inform the Admissions Section (Email:nyushi@ml.jaist.ac.jp) of it. Applicants are responsible to send all the required documents to JAIST by the deadline.

Mailing Address: Admissions Section
Japan Advanced Institute of Science and Technology (JAIST)
1-1 Asahidai Nomi Ishikawa 923-1292 JAPAN

(2) Application Periods

Examination	Application Period (Valid with postmark within the period)
October 2025 admission	Wednesday, May 7 - Friday, May 30, 2025
April 2026 admission	Wednesday, November 5 - Thursday, November 27, 2025

IV. Application Documents

Applicants need to upload the unspecified forms and prescribed forms, etc. when making the online application registration. Also, you must submit the certificates as the application documents.

Please download the prescribed forms from our website and enter the information. The PDF format is preferable when uploading.

[Prescribed Forms URL]

https://www.jaist.ac.jp/english/admissions/application-form/form-d.html

(1) Documents to be uploaded by all applicants

Application Documents, etc	Summary
Application form ※Prescribed Form	Use the application form for Examination for Admission on Recommendation for Overseas Residents. ※Do not edit the photo.
Curriculum vitae ※Prescribed Form	
Statement of purpose ※Prescribed Form	The statement of purpose should be less than or equal to one page in length, single-sided, A4-sized paper and written horizontally with the font size of 11 points or larger. Do not attach any supplementary materials.
Research Outline	[The format is unspecified.] Summarize the research you have undertaken in English or Japanese. Submissions should be less than or equal to four pages in length, single-sided, A4-sized paper. The number of words is not specified. If you have written academic papers, you may list them on the last page (Included in the number of the pages). Each page must have the applicant's name and the page number in the right upper corner.
Research Proposal	[The format is unspecified.] Summarize the research proposal that describes what you wish to work on at JAIST in English or Japanese. Submissions should be less than or equal to two pages in length, single-sided, A4-sized paper. The number of words is not specified. Each page must have the applicant's name and the page number in the right upper corner.
Consent of acceptance	[The format is unspecified.] Submit a copy of the email which indicates the informal consent of acceptance in the laboratory from your intended supervisor.
Self-Declaration Form of Applicability to a Specific Category ※Prescribed Form	

(2) Documents to be submitted (mailed) by all applicants

<table>
<tr><th>Application Documents, etc</th><th>Summary</th></tr>
<tr><td>Two letters of recommendation

*Copies are NOT acceptable.</td><td>[The format is unspecified.]
Please submit letters of recommendation from two persons. They are

● At the university where the applicant obtained (or will obtain) his/her master's degree: Supervisors, the dean of your faculty or department, or the president, etc.

● At the company where the applicant is (or was) employed (If applicable): An immediate supervisor or a manager of human resources department, etc.

Letters must be prepared in English or Japanese.

Show the following instructions and inform the deadline to your recommenders.

Please give your personal impressions of the applicant's motivation, aptitude and character to study. Please describe the details of the research or work that the applicant has conducted.

Please provide your name, title/position, organization, signature and date. Please pass the letter to the applicant. The applicant will submit the letter to JAIST along with all other documents.</td></tr>
<tr><td>Official transcript
Proof of (expected) completion

*Copies are NOT acceptable.</td><td>Certificates must be issued by the president or a dean of the university from which the applicant obtained (or will obtain) their master's degree and bear the stamp or embossed seal and the signature of the authorizing official.

Applicants should submit one of the following:
a) Certificates issued by the university (original)
b) Certified true copy of the certificates by the university (original)
c) Certified true copy of the certificates by a public institution (original)

Certificates must be prepared in English or Japanese. Documents in languages other than English or Japanese must be accompanied with an official translation in English or Japanese. Translations must be issued by the university or a public institution and bear the stamp or embossed seal of the university or the institution and the signature of the authorizing official. Translations from a Japanese language school or translation company are acceptable if they are stamped with the official seal of the translating body.
If applicants apply under the eligibility requirement (7) or (8), they do not need to submit it.</td></tr>
<tr><td>Proof of screening fee payment

*Copies are acceptable.</td><td>In the case that you can finish the payment with your credit card online, you do not need to submit it.
Send 30,000 yen to the following bank account by international bank transfer and submit proof of payment.
The remitter's name should be the applicant's name.

<table><tr><td>Bank Name</td><td>The Hokuriku Bank, Ltd.</td></tr><tr><td>Branch Name</td><td>Kanazawaminamichuo Branch</td></tr><tr><td>Branch Address</td><td>1-32-38, Teraji, Kanazawa, Ishikawa, Japan</td></tr><tr><td>Beneficiary</td><td>Japan Advanced Institute of Science and Technology</td></tr><tr><td>Type of Account</td><td>Ordinary savings account</td></tr><tr><td>Account Number</td><td>6037485</td></tr><tr><td>SWIFT(BIC) Code</td><td>RIKBJPJT</td></tr></table>
[Note] In the case that you use the international bank transfer, please make it as soon as possible, because we will confirm your online registration after confirming your payment in our bank account. Please make sure to arrange</td></tr>
</table>

	the corresponding bank fees to be **"charged to the remitter"**. If it is charged to the beneficiary by error, the corresponding bank will deduct the fees from the amount of remittance and your payment to JAIST will be insufficient. This will cause your application to be rejected. JAIST waives the screening fee for Japanese Government (MEXT) Scholarship Students.

(3) Documents to be submitted by applicable applicants

<Only for applicants who meet the eligibility requirement, (2) (3) (4) (5) >

Application Documents, etc	Summary
Proof of (expected) master's degree *Copies are NOT acceptable.	Proof of master's degree must be issued by the president or a dean of the university from which the applicant obtained (or will obtain) his/her master's degree and bear the stamp or embossed seal and the signature of the authorizing official. Applicants should submit one of the following: a) Master's degree certificate issued by the university (original) b) Official letter issued by the university (original) c) Certified true copy of diploma by the university (original) d) Certified true copy of diploma by a public institution (original) The certificate must be prepared in English or Japanese. Documents in languages other than English or Japanese must be accompanied with an official translation in English or Japanese. Translations must be issued by the university or a public institution and bear the stamp or embossed seal of the university or the institution and the signature of the authorizing official. Translations from a Japanese language school or translation company are acceptable if they are stamped with the official seal of the translating body. If proof of graduation shows your Master's degree, proof of Master's degree is not necessary.

<Only for applicants who wish to enroll in the Advanced Information Specialist Course (JAIST×Human Course)>

Application Documents, etc.	Summary
Application form for the Advanced Information Specialist Course (JAIST×Human Course) ※Prescribed Form	Applicants who wish to enroll in this course must submit this form. This course is limited to those who wish to obtain a degree in Information Science. Applicants who indicate a degree other than Information Science on their application form are not eligible for this course.

< Only for foreign government scholarship students>

Application Documents, etc	Summary
Certificate of foreign government sponsored student *Copies are acceptable.	The certificate must prove that the applicant is a foreign government sponsored student.

[Important] The details of "*Copies are NOT acceptable."
Certificates must be original. Certificates bearing an electronic seal but not issued on anti-counterfeiting paper are not accepted unless the envelops are sealed by the university from which the applicants graduated (or will graduate). If applicants cannot submit the original, please submit the Certified True Copy, which is proved by the university that applicants graduated from or a public institution such as an Embassy or a Consulate that it is the true copy of the original certificate.

V. Selection Method

When the application documents are accepted, the interviewers will be assigned based on each applicant's field of specialization. Applicants will be contacted individually by the interviewers regarding the method, date and venue of the interview. Please wait for the interviewer to contact you.

The interview is conducted mainly through web communication tools for the purpose of discussing the details of your

research proposal and your school life after enrollment. Applicants have a choice of speaking in English or Japanese.

All applications are evaluated on the result of the interview and all the application documents submitted, based on the holistic screening criteria.

VI. Notification of Admission Decision and Admission Procedures

(1) Dates of Notification of Admission Decision and Admission Procedures

All applicants will be notified of the decision by email. Admissions decisions will not be released on our website; no telephone or email inquiries concerning examination results will be accepted. The dates of the notification are described below.
Successful applicants will receive information on admission procedures at the time of notification of the Admission Decision. Please conduct the procedures by the specified deadlines.

Examination	Date of Notification of Admission Decision	Period of Admission Procedures
October 2025 admission	Friday, July 25, 2025	Early September, 2025
April 2026 admission	Friday, January 23, 2026	Late February, 2026

(2) Expenses Required for Enrollment

Type		Amount	Summary
1. Entrance fee		¥282,000	The entrance fee is non-refundable.
2. Tuition	For a half year	¥267,900	The tuition payment will be made by automatic withdrawal from the student's own bank account. The automatic withdrawal date for the first semester tuition is May 20th, and for the second semester tuition, it is November 20th. The payment of the amount for a year all together is acceptable.
	For a year	¥535,800	
3. Insurance fee for three years: Gakkensai PAS Gakkensai LSR		¥3,620	JAIST students are required to purchase the both insurances.

Note 1: Instructions for completing payment will be sent to successful applicants along with documents for admission procedures.

Note 2: In case the amount of entrance fee and tuition are revised while the student is enrolling and attending JAIST, the new amount shall be applied.

Note 3: JAIST waives the entrance fee and tuition for Japanese Government (MEXT) Scholarship Students.

(3) Campus

Students enrolled at JAIST through this entrance examination are allowed to study only at the Ishikawa campus. Ishikawa campus students are not allowed to study at the Tokyo Satellite except for open seminars.

VII. Other Important Information

Please review "Important Information" thoroughly.

Important Information

I. Important Notice regarding Application and Examination

II. Long-term Study System

III. Security Export Control

IV. Handling of Personal Data

V. Directions to Ishikawa Campus

Important Information

Note: Please read this chapter thoroughly as well as the guide for each examination. If there are any corrections or additions to the guide, we will update them on our website or inform applicants in other ways.

I. Important Notice regarding Application and Examination

- Applicants are not allowed to apply for other examinations conducted by JAIST until they receive the result of an examination.
- Application documents which are incomplete will be rejected. Modification of submitted application documents is not permitted. Documents will not be returned to applicants.
- Only applicants should fill in the application documents except for certificates or letters of recommendation. If it is discovered that an applicant has made false statements or has neglected matters to be stated on application documents, the admission may be revoked even after enrollment.
- Applicants who have not obtained his/her master's degree from their university and submit proof of expected master's degree at the time of application must submit their proof of master's degree after conferring. If they do not submit the proof of master's degree by the specified date, their admission may be revoked even after enrollment.
- In principle, the screening fee is non-refundable. However, the fee will be refundable in the following three cases. If it is the case for you, please contact the Admissions Section by the end of the month of enrollment.
  - In the case applicants have paid the screening fee without submitting the application documents.
  - In the case applicants have paid the screening fee, however, the application was rejected by JAIST.
  - In the case applicants have paid the fee twice by mistake.
- If JAIST determines that any unfair or fraudulent acts (impersonation, cheating, receiving assistance from others, etc.), recording of an examination or any other similar acts have been committed during an examination, the examination or the results may be cancelled. If it is found even after admission decisions were made, admission to JAIST may be revoked. Your documents and screening fee will not be returned in this case.
- Successful applicants cannot defer enrollment to a later semester or year. Applicants must do the same application procedure for each examination they apply for.
- Application guide for collaborative graduate education program with other universities are specified separately.

II. Long-term Study System

The standard periods for completion are two years for a master's program and three years for a doctoral program. However, students may be granted extension of their study period as one of the student support services when they face difficulty in completing the program within the standard study period due to fair reasons related to their work or personal affairs.

Visit our website for details.

JAIST Top Page > Education > Academic Procedures > Long-term Study System

Please note that if your date of notification of admission decision is in September for October admission or in March for April admission, your application will not be accepted prior to enrollment. However, you will have an opportunity to apply after enrollment.

III. Security Export Control

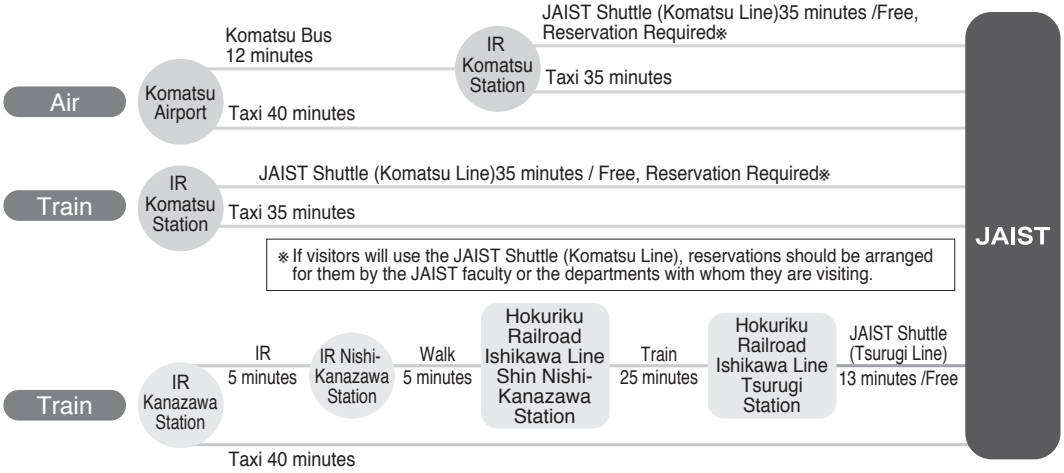
Based on the "Foreign Exchange and Foreign Trade Act", JAIST has established regulations for security export control and conduct the security export control when accepting international students. Please note that this may require you to change your desired education or research.

IV. Handling of Personal Data

JAIST has established regulations for personal information management that control and protect personal data properly. Data collected through the application process and the admission procedures will be used for the following purposes and will not be used for any purpose not stated below.

- Entrance examination and admission procedures
- Registration and advising after enrollment
- Support for students such as in reduction of entrance fee and tuition or in application for scholarships
- Payments of entrance fee, tuition and housing fees
- Data analysis
- Support for alumni activities (including providing personal data to JAIST Alumni Association in support of their activities) *only for those who are enrolled
- Other administrative tasks

VI. Directions to Ishikawa Campus



Forms

I. Application Form (Examination for Admission on Recommendation for Overseas Residents)

II. Self-Declaration Form of Applicability to a Specific Category

III. Statement of Purpose

IV. Curriculum Vitae

V. Application Form (Advanced Information Specialist Course (JAIST×Human Course))

（海外在住者対象推薦入学特別選抜用 / Recommendation for Overseas Residents
・先端科学技術専攻 / Division of Advanced Science and Technology）

受験番号 Examinee's Number	※

※欄は記入しないこと / Official use only

北陸先端科学技術大学院大学先端科学技術研究科
先端科学技術専攻博士後期課程入学願書

Application Form - Doctoral Program / Japan Advanced Institute of Science and Technology

□には✓でチェックすること。/ Please check the appropriate box.

受験する選抜試験名/ Type of Examination	海外在住者対象推薦入学特別選抜/ Examination for Admission on Recommendation for Overseas Residents	写真 / Photograph たて　よこ 4 cm× 3 cm / 4 cm long × 3 cm wide
入学希望年月/ Admission Term	□令和７年１０月/October 2025　□令和８年４月/ April 2026	
フリガナ		
氏名 / Name 外国人留学生は英字で記入 / International students must write their names in English.	性別 / Gender □男 / Male □女 / Female	
生年月日 / Date of Birth	年 / Year　月 / Month　日 / Day	

希望指導教員名 / Intended Supervisor	
希望する学位（1 つ）/ Degree you wish to obtain (Please select one.)	□知識科学 / Knowledge Science □情報科学 / Information Science □マテリアルサイエンス / Materials Science

*本項目は、あくまでも面談の参考にするものであり、入学後の目指す学位には一切影響しない。/ This information will be used only for the interview and will not affect the degree you wish to obtain.

出願資格を満たす最終学歴 / Eligibility Requirement	□１□２□３□４□５□６□７□８ *募集要項の「出願資格」から 1 つ選択 / See Eligibility Requirements on the Application Guide.					
	大学院名/ University		研究科名/ Department		専攻名/ Major	
	□修了 / Graduated □修了見込 / Will graduate	in	年 / Year	月 / Month		

現住所 / Current Address　〒

Email　携帯電話/ Cell Phone　自宅電話/ Home Phone

緊急時の連絡先住所 / Emergency contact address　〒

氏名 / Name　続柄 / Relationship　電話 / Phone

学　歴 / Educational Background

学歴は高等学校から記入。大学においては学部・学科、大学院においては研究科・専攻まで記入。大学等で研究生として在学歴がある場合は学歴欄にその期間も記入。
Applicants must fill in their educational background starting from high school until the most recent school.
If applicable, please also write any experience as a research student at a university or other institution. Please fill in the department and faculty of the university.

入学・卒業（見込）年月 / Period of (Expected) Attendance	学校等の名称 / Name of School
年/Year　月/Month ～　年/Year　月/Month	高等学校/ Secondary School （所在国/Country　）
年/Year　月/Month ～　年/Year　月/Month	
年/Year　月/Month ～　年/Year　月/Month	
年/Year　月/Month ～　年/Year　月/Month	

職　歴 / Professional Background

入社・退職年月 / Period of Employment	企業・機関等名称/ Name of Organization
年/Year　月/Month ～　年/Year　月/Month	
年/Year　月/Month ～　年/Year　月/Month	
年/Year　月/Month ～　年/Year　月/Month	
現有職者選択欄 / Will you quit your job at the time of enrollment?	入学後に［□退職する・□退職しない］予定です。/(□Yes・□No)

国籍/ Nationality		区分/ Category	□私費留学生 / Privately financed international students □日本政府奨学金留学生 / Japanese government (MEXT) scholarship students □外国政府派遣留学生 / Foreign government scholarship students			
氏名 / Name	Family		Given		Other (s)	

言語能力（自己評価を excellent・good・fair・poor から選択）/ Language Proficiency (Evaluate the level as excellent, good, fair or poor.)

	読む/ Reading	書く/ Writing	聞く/ Listening	話す/ Speaking
英　語/ English	□excellent □ good □ fair □ poor	□excellent □ good □ fair □ poor	□excellent □ good □ fair □ poor	□excellent □ good □ fair □ poor
日本語/ Japanese	□excellent □ good □ fair □ poor	□excellent □ good □ fair □ poor	□excellent □ good □ fair □ poor	□excellent □ good □ fair □ poor

特定類型該当性の自己申告書/ Self-Declaration Form of Applicability to a Specific Category

外国為替及び外国貿易法（以下「外為法」という。）に基づき、規制対象となる貨物の輸出や技術の提供について経済産業大臣の許可を受ける義務が課せられていることから、本学では「国立大学法人北陸先端科学技術大学院大学安全保障輸出管理規則」を定め、安全保障輸出管理に取り組んでおります。

安全保障輸出管理では、非居住者（日本入国後６月未満の学生等）への技術等の提供に加え、居住者（日本入国後６月以上経過した学生等）であっても非居住者の非常に強い影響下にある場合、そのような居住者（特定類型該当者）に対する技術等の提供についても「みなし輸出」として管理の対象となります。

このことから、本学への出願を希望する方には外為法に基づく「みなし輸出」における管理対象であるかどうかの自己申告をお願いしております。ご自身の状況について、別紙のフローチャートを参照いただき、太枠内を記入の上、出願書類と併せてご提出ください。

Since any export of goods or transfer of technologies subject to the controls requires a license from the Minister of METI (the Ministry of Economy, Trade and Industry) based on the Foreign Exchange and Foreign Trade Act (hereafter referred to as “FEFTA”), JAIST has established regulations for Security Export Control and we are working on it.

Transferring technologies, etc. to a none-resident (a student who has been staying in Japan for 6 months or less, etc.) and to a resident (a student who has been staying in Japan for 6 months or more, etc.) who is under the significant influence of a non-resident, (a person who falls under the specific category), are subject to control as “deemed export control”.

We ask all applicants for admission to self-declare whether or not they are subject to the "deemed export control" based on the FEFTA. Please refer to the attached flowchart, fill in the form and submit it along with your application documents.

（注１ / Note 1）外国人留学生は氏名を英字で記入すること。 / International students must write their names in English.

記入年月日 / Date	年 / Year　　月 / Month　　日 / Day
氏名 / Name （注１ / See Note 1）	
課程 / Program (Place a check mark in the appropriate box.)	□博士前期課程 / Master’s Program □博士後期課程 / Doctoral Program
特定類型該当性の自己申告 / Self-Declaration of Applicability to a Specific Category (Place a check mark in the appropriate box.)	□ 類型①に該当 / I fall under the category 1 □ 類型②に該当 / I fall under the category 2 □ 類型①②の両方に該当 / I fall under the category 1 and 2 □ いずれにも該当しない / I do not fall under any of the categories

（別紙/ Appendix）

特定類型該当性の判断に係るフローチャート/ The flowchart to Check regarding Category

※「外国」とは「日本以外の国」を指します。
留学生等日本以外の国から来られる方の場合、自国も含みます。
/The term "foreign country" refers to countries other than Japan. In the case of individuals such as international students coming from countries other than Japan, it includes their own country as well.

類型①について/ About Category 1

外国法人等（外国大学を含む。）か外国政府等と雇用契約（契約の名称を問わず、時間的・場所的に拘束されるもの）又は取締役としての委任契約を締結しているか？ /Have you entered into an employment contract (i.e., temporal or physical obligation regardless of its name), a delegation contract as a board member with a foreign corporation (including a foreign university) or a foreign government?

NO → **類型①に該当しない。/You do NOT fall under Category 1.**

YES ↓

本自己申告書又は誓約書の提出先との契約に基づく指揮命令又は善管注意義務が、あなたの外国法人等又は外国政府等との契約に基づく指揮命令又は善管注意義務に優先するとの合意があるか？ /Is there any agreement that confirms the direction or the duty of care according to the contract with your organization in Japan (i.e., the destination of your letter of confirmation) supersedes the direction or the duty of care according to the contract with your foreign corporation or foreign government?

YES → **類型①に該当しない。/You do NOT fall under Category 1.**

NO ↓

本自己申告書又は本誓約書の提出先と、あなたが契約を結んでいる外国法人等はグループ企業の関係にあるか？（通常、大学等では該当しません。） /Is the foreign corporation with which you have contracted a group company of your organization in Japan (i.e., the destination of your letter of confirmation)?

YES → **類型①に該当する。/You MIGHT fall under Category 1.**

NO → **類型①に該当する。/You MIGHT fall under Category 1.**

類型②について/ About Category 2

外国政府等から、個人として（×大学として、研究室として）多額の金銭その他の重大な利益を得ている、または、得ることを約束しているか？ /Do you earn or agree to earn, as an individual not in the name of your university or laboratory, a large amount of money or other significant profit from a foreign government?

NO → **類型②に該当しない。/You do NOT fall under Category 2.**

YES ↓

その利益を金銭換算した場合、年間所得のうち２５％以上を占めているか？ /Does the profit account for 25% or more of your annual income when converted into money?

NO → **類型②に該当する。/You MIGHT fall under Category 2.**

YES or 不明/Unclear → **類型②に該当する。/You MIGHT fall under Category 2.**

(**Recommendation for Overseas Residents・Division of Advanced Science and Technology)**

＊Official use only

* Examinee's Number

Statement of Purpose

Please describe the research area you are interested in and write titles of the courses you completed with the excellent results during the master's program. Also, please state your motivation to go on to the doctoral program and future career goals. Applicants may not attach other documents.

Full name in block letters (International students must write their names in English)	Family	Given	Other(s)

※欄は記入しないこと。
Official use only

※受験番号 Examinee's Number

学校教育等履歴書
Curriculum Vitae

入学希望年月 Semester for which you are applying	□令和７年１０月 October 2025	□令和８年４月 April 2026	□令和８年１０月 October 2026		
志望課程 Intended program	博士後期課程 Doctoral Program	生年月日 Date of Birth	Year	Month	Day
氏名 Full name in English	Family	Given	Other(s)		

［学　歴 Educational Background］

		学校名及び所在地 Name and location of school	正規の修学年数 Officially required number of years of schooling	入学及び卒業年月 Year and month of enrollment and graduation or completion	修学年数 Duration of attendance	学位・資格 Qualification (degree, diploma or certificate)
初等教育 Primary Education 小学校 Primary School		学校名 Name 所在地 Location	年 years	入学 From Year Month 卒業 To Year Month	年 years and 月 months	
中等教育 Secondary Education	中学 Lower	学校名 Name 所在地 Location	年 years	入学 From Year Month 卒業 To Year Month	年 years and 月 months	
中学及び高校 Secondary School	高校 Upper	学校名 Name 所在地 Location	年 years	入学 From Year Month 卒業 To Year Month	年 years and 月 months	
高等教育 Higher Education 大学 Undergraduate Level		学校名 Name 所在地 Location	年 years	入学 From Year Month 卒業 To Year Month	年 years and 月 months	
大学院 Graduate Level		学校名 Name 所在地 Location	年 years	入学 From Year Month 卒業 To Year Month	年 years and 月 months	
以上を通算した全学校教育修学年数 Total years of the schooling mentioned above			年 years		年 years and 月 months	

注）　上欄に書ききれない場合には、適宜別紙に記入して添付すること。 If the given space is not enough, attach additional sheets.

［職　歴 Professional Background］

勤務先及び所在地 Name and location of organization	勤務期間 Period of employment
	From To
	From To
	From To
	From To

注）　虚偽の事項を記載し、又は当然記載すべき事項を記入しなかったことが判明した場合は、入学許可を取り消すことがある。
If it is discovered that an applicant has made false statements or has neglected matters to be stated on this curriculum vitae, the admission may be revoked even after enrollment.

［日本在住連絡人］　外国在住の方のみ記入してください。 For applicants living overseas, please fill out a contact person in Japan (if any).

氏名 Full Name	出願者との関係 Relationship to the applicant
住所 Address	
電話番号 Phone:	電子メール Email:

※1 Official use only

※1 Examinee's number

Application Form for Advanced Information Specialist Course (JAIST×Human Course)

Important Notes regarding this course

1. This course is limited to those who wish to obtain a degree in Information Science. Applicants who indicate a degree other than Information Science on their application or entry form are not eligible for this course. Please note that we will not notify applicants if they are deemed ineligible. Application forms for this course will not be accepted after the application deadline.

2. The evaluations for the entrance examination and this course are conducted separately. Even if applicants pass the entrance examination, they may not be accepted into this course. In such a case, as long as applicants have completed the admission procedures, they may still be admitted.
   Details regarding the acceptance results for this course will be provided to eligible applicants along with the notification of admission decision.

3. Please refer to the JAIST webpage below to check which laboratories can accept students in this course. Please note that not all laboratories will be able to do so. Successful applicants of the following entrance examinations must obtain consent from their prospective laboratory supervisor through the Informal Laboratory Assignment Prior to Enrollment, after passing the entrance examination. Applicants who fail to obtain this consent will not be allowed to enroll in this course. Please note that JAIST will not follow up with applicants who have not obtained this consent.

   - The Regular Examination for the Master's program
   - The Special Examination on a Rolling Basis for the Master's program
   - The Admission by Recommendation Based on Agreement for the Master's program

4. JAIST will notify applicants of the results approximately one month before the enrollment month.

I have read and understood the above notes and hereby apply for the Advanced Information Specialist course.

Name※2 _____

※2 Handwrite your name in block letters.

【Reference（JAIST Webpage）】

Faculty members for the Advanced Information Specialist Course (JAIST×Human Course)
https://www.jaist.ac.jp/project/jaist-human/en/

Informal Laboratory Assignment Prior to Enrollment
https://www.jaist.ac.jp/english/education/procedures/lab-assignment.html