

Kyushu University
Synergetic Supporting Program for AI-Related Doctoral Students (K-BOOST)
【FY2026 Additional Recruitment】Application Guidelines

[1. Purpose]

Kyushu University has selected by the Japan Science and Technology Agency (JST) to participate in the "Broadening Opportunities for Outstanding young researchers and doctoral students in Strategic areas (BOOST): AI Human Resource Development Program for Next-generation" as the "Kyushu University Synergetic Supporting Program for AI-Related Doctoral Students " (hereinafter referred to as "K-BOOST"). K-BOOST aims to recruit human resources who can build new fundamental theories and technologies needed in Japan (advanced AI fundamental human resources), and human resources who understand these principles and can apply them to issues in various fields (advanced AI applied human resources). During this program, we aim to have both types of personnel interact with each other from time to time and co-evolve.

Regarding this program, Japan requires that students eligible for this support have the ambition and ability to pioneer and lead the field of next-generation AI in the future. Furthermore, as a rule, it is mandatory for you to present your own AI research at conferences and papers during the support period. Therefore, when making selections, we place emphasis on applicants who **already have some experience in AI research**, and that their **research goes beyond the level of simply using general AI technology**. Please note that.

[2. Application Eligibility]

Applicants for K-BOOST (FY2026 Additional Recruitment) must meet all of the following requirements from 1 to 5.

1. Those who fall under any of the following
 - (1) Those who will enter the first year of a doctoral program as regular students with a standard course length of 3 or 4 years in April 2026.
 - (2) Those who will enter the third year of the five-year integrated doctoral program as regular students in April 2026.
2. Those who understand the purpose of this program, and also actively take the prescribed curriculum (including the four compulsory subjects) and strive to improve their own abilities and potential.
3. Those who have the desire to demonstrate the skills they have cultivated and **contribute to opening up the future of science, technology and innovation in Japan** after completing the program.
4. Those who will not fall under any of the following categories as of April 1, 2026.
 - (1) Those appointed as research fellows of the Japan Society for the Promotion of Science

(JSPS).

- (2) Those receiving Japanese Government (Monbukagakusho:MEXT) Scholarships for international students.
 - (3) International students receiving scholarships or other support from their home countries.
 - (4) Those who receive scholarships, etc., from the national government, private organizations, or other bodies (hereinafter referred to as "the national government, etc.") and are not permitted by the national government, etc., to receive financial assistance apart from the said scholarships, etc.
 - (5) Those who are recognized as having a stable income of over 2.4 million yen in salary and executive remuneration from the University, companies, etc., or by starting their own business.
(Note: Includes cases where there is a system that allows the recipients to receive more than 2.4 million yen per year from the company to which they belong.)
 - (6) Those who are receiving financial aid from other educational programs at Kyushu University and have not obtained approval from the relevant program director to apply for this program.
(Note: It is possible to receive the Japan Student Services Organization (JASSO) scholarship and Research Aids at the same time. Please note, however, that **if you are selected for this program, you will not be able to be recommended for the Type 1 scholarship "Refund exemption system based on particularly outstanding achievements".**)
 - (7) Those who are on leave of absence
5. Those who are expected to complete their doctoral program within the standard years of study.

Note: Those who belong to **Kyushu University's Graduate Program of Mathematics for Innovation** must contact the graduate school's office before applying.

【3. Period of payment】

Within the standard period of study

Until the expiration date written on the front of the student ID card distributed at the time of admission to the doctoral program, advancement, or transfer. (e.g., if a student is in the first year of a three-year doctoral course as of April 2026, the maximum period of payment is three years.)

(Note) The support will begin after students enter the doctoral program at Kyushu University Graduate School.

(Note) The period of payment may be shortened in case of suspension or cancellation of the research aids described in Appendix 2.

(Note) Even in the case of course extension system, the payment period will not be extended

【4. Amount of Research Aids】

Research aid: 3.81 million yen per month (317,500 yen per month)

Research expenses*: 90,000 yen per year

Tuition: Half exemption

* This research expenses will be allocated to support research and development in next-generation AI based on the applicant's own original ideas within this program.

【5. Application procedures and selection】

(1) Consultation with academic advisor

- Before applying, please consult with your academic advisor and **be sure to obtain his or her approval**. Then, ask your academic advisor to create and submit an "Evaluation Report"
- Academic advisors should carefully read these application guidelines and judge the applicant's suitability.
- Academic advisors should also keep the following points in mind. “This program is designed to increase the number of students entering the doctoral program and to foster more advanced researchers in the field of next-generation AI in order to strengthen Japan's research and industrial competitiveness in the field of next-generation AI, which is lagging behind other countries. If you support international students, please fully explain how they will contribute to creating innovation in national strategic fields and strengthening Japan's industrial competitiveness.” “It is assumed that selected students have the will and ability to directly engage in the creation of science, technology, and innovation in our country even after graduation, and their future plans after graduation will also be subject to interim and post-evaluation.” (The underlined parts are excerpts from the JST recruitment guideline and Q&A.) Therefore, please nominate those who can assure their willingness to contribute to Japan after completion of the program.

(2) Documents to be prepared and submitted by students

① Application Form

Please obtain the application form from the URL below and prepare the required documents.

https://archive.iii.kyushu-u.ac.jp/public/aXJtgumI9m7N7ayp7T2abIGaNI_uoeEinr0iQAzw-NEf

② Transcript (master program)

③ **The PDF File of Graduation Thesis/ Conference Presentation Paper**

- Submit a graduation thesis or academic conference presentation paper as evidence of AI-related research conducted to date.

- If it is written in a language other than Japanese or English, you may use translation software, so please also submit a translated version into Japanese or English.
- As mentioned above, when selecting applicants, we place emphasis on “already having some experience in AI research” and that their research “exceeds the level of `simply using general AI technology.”

Please convert ① Application Form, ② Transcript, ③ Thesis into a single PDF and submit them from the application submission URL below. *The file name should be “Applicant’s Name”*
[Submission period] From Wednesday, March 4 to Monday March 9, 2026, at 12 p.m. (noon)
[Application submission URL] <https://forms.office.com/r/HEBJagmmmW>

No documents will be submitted or modified after the application period.

(3) Submission of evaluation report by academic advisor

Academic Advisors should obtain the evaluation report from the following URL and create an evaluation report.

https://archive.iii.kyushu-u.ac.jp/public/aXJtgumI9m7N7ayp7T2abIGaNI_uoeEinr0iQAzw-NEf

When preparing the evaluation report, please pay particular attention to the "aptitude" and "contribution to Japan" mentioned in (1).

The Evaluation Report must be submitted **by the academic advisor himself/herself** using the form below after converting it to PDF format. *The file name should be "Applicant’s Name_ Evaluation"*

[Submission period] From Wednesday, March 4 to Monday March 9, 2026, at 12 p.m. (noon)

[Evaluation report Submission URL] <https://forms.office.com/r/SS5gn9wmjV>

No documents will be submitted or modified after the application period.

【6. Selection Perspectives and Process】

The selection of "outstanding and ambitious doctoral students who have the ambition and ability to pioneer and lead the next generation of AI fields in the future, paving the way for the future of science, technology and innovation in Japan" to be supported by this program will be made based on the " Selection Perspectives " described below.

[Selection Perspectives]

- (1) The applicant must "**already have some experience in AI research,**" and it must be clearly understood by the submitted evidence (graduation thesis, or conference paper) that the research also "**goes beyond the level of 'simply using general AI technology.**" These perspectives are based on the following rules established by Japan for this program.

- (a) To become a high-level AI human resource as follows after obtaining a doctoral degree.
“Not only do you use AI, but you also have the skills as an AI engineer and data scientist, and use these skills to carry out your own research (programming, machine learning/algorithms, databases, mathematics/statistics, etc.) skill”, “A level that allows you to catch up on rapidly evolving AI technology and introduce optimal AI into your own research.”, “A level that can be applied to the development of AI and other research”
- (b) During the support period, you must make a conference presentation or paper presentation regarding your AI research.
- (2) The applicant must aspire and abilities to be directly involved in the creation of science, technology, and innovation in Japan after completing the doctoral program and must have the will and ability to pioneer and lead the next generation of AI field.
- (3) The applicant must have a concrete vision for his/her own career plan, future plans, and how he/she will be directly involved in science, technology, and innovation in Japan.
- (4) In the application form, the background and research purpose leading to the setting of the theme for the doctoral dissertation research must be stated in a manner that is understandable to researchers outside the field of specialty, and the research idea must be excellent. Applicants should demonstrate originality (especially "not just using general AI techniques") in the research methodology and indicate future prospects for the research topic.
- (5) Based on a self-analysis of your own ability to conduct research (strengths, factors considered necessary for your future development as a researcher), you should have a specific plan for your own original research to be planned and conducted as K-BOOST. It is even better if it is a plan for interdisciplinary fusion research or a plan with originality.
- (6) The Applicant must have the prospect of being able to complete both the preparation of their doctoral dissertation based on their own research plan and research guidance and this program within the standard period of study (within the support period).

[Selection Process]

- (1) Applicants will be evaluated based on the documents they submit
- (2) Students who pass the document screening will be selected as K-BOOST students.

【7. Selection Schedule ^(Note1)】

Wednesday, March 4 to Monday March 9, at 12:00 p.m. (noon)

: Application, Transcript, Thesis and Evaluation Report Submission period

Tuesday, March 10 - : Conducting the document screening

Tuesday, March 24 : Announcement of acceptance ^(Note2)

(Note1) The dates are tentative and subject to change.

(Note2) Notification will be sent to the email address provided at the time of application.

【8. Number of students】

A few students

【9. Curriculum】

K-BOOST will provide a curriculum as shown in Appendix 1. The curriculum also includes the following **four compulsory subjects**. When applying, be sure to fully understand that you are required to take these four subjects.

- Fusion-of-Intelligence A
- Career Development
- AI Co-Pilot Boundary Crossing
- AI Research Proposals

【10. Obligations of Accepted Students】

Those selected by K-BOOST must fulfill all of the following obligations from 1 to 8.

1 Students must take **four compulsory subjects** in the curriculum provided in this program.

2 **During the support period, applicants must present their AI research at an academic conference or present a paper.** (Presentation at an information technology academic conference is highly desirable.) If you have made a presentation, please send the presentation paper to the office. Please note that **if there is no plan for presentation half a year before the scheduled completion date, support will be discontinued at that point, regardless of the reason.** (However, if “the journal in question is under review” or “a paper has already been submitted but was not accepted,” it is considered that “the prospects are good.”)

3. Students must devote themselves to study and research based on their own K-BOOST research plan, determined in advance.

4 Students must submit a yearly report to the Project Director on the progress of the course work and research. When requested by the Project Director, students must report as required on matters such as the progress of the research. Please note that **if it is determined that there is a problem with curriculum progress or research progress, support will be discontinued.**

5 When conducting research, students must comply with the rules and regulations established by the University and strive to carry out research activities that meet the trust and expectations of society, in accordance with their own conscience and decency.

6 Students must attend research ethics education and compliance education classes as designated by the University.

7 When presenting the research results obtained through this program, students must indicate that

the research was subsidized under this program.

(Note) Examples of acknowledgments in the treatise (Grant No. is JPMJBS2406).

【Example】This work was supported by JST SPRING, Grant Number JPMJBS2406.

8 To verify the effectiveness of the training (in particular, its contribution to Japan), students must cooperate with the career tracking survey conducted by the University for approximately 10 years after the completion of this program.

【11. Publication of names】

The names of students who were selected as K-BOOST students will be published on the SPRING website and Kyushu University website (K-BOOST website) in April 2026.

【12. Cooperation and Contribution of Academic Advisors and Faculty Members】

In this program, the following cooperation and contributions are requested from academic advisors and faculty members of the school (major) to which the program students belong.

- 1 The academic advisor understands the program students' participation in the K-BOOST curriculum and research activities in the program, and will provide support for these activities, including budget management.
- 2 The academic advisor and the faculty members of the school to which the program students belong actively attend online discussion and meetings in the Fusion-of-Intelligence A subject, activate the exchange of opinions of program students and promote interdisciplinary research. Also, each faculty member plays the role of a mentor for the students.
- 3 Be responsible for supervising the "contribution to Japan after completing the doctoral degree" confirmed at the time of application.
- 4 The academic advisor is required to guarantee the portability (Change of affiliation) of program students required in this program.
- 5 The research aids provided to program students through K-BOOST are intended to support research and development in next-generation AI based on the students' own original ideas (underlined text quoted from the JST recruitment guidelines). It should be understood that these funds are not intended to support faculty-led research or doctoral dissertation research directed by faculty members.

【13. Continuation Screening as program students after the support starts】

- 1 **At the end of each fiscal year, a continuation screening will be conducted to determine whether or not the student can continue the program for the following year.**
- 2 Continuation will be determined based on subject acquisition status, annual report, and other fact.
- 3 The status of submission of various documents will also be considered in the screening process.

[Criteria]

1st year screening: Must have completed 2 compulsory subjects (Fusion-of-intelligence A and another 1 compulsory subject)

2nd year screening: Must have completed 3 compulsory subjects

3rd year screening (completion judgment): Must have completed 4 compulsory subjects

Must have presented their own AI research at an academic conference or in a paper

However, this does not preclude students from taking more than the standard number of subjects each year.

(Note) If you do not meet the above criteria, your **support will be discontinued from the following year** unless there are special circumstances.

【Inquiries about recruitment】

Student Affairs Department SPRING program office

E-mail: jisecho@jimu.kyushu-u.ac.jp

(Note) We will not be able to respond to inquiries regarding the selection process, screening results, or evaluations.

K-BOOST Curriculum

Subject Name	Summary
Fusion-of-intelligence A	Create a research information page (research outline, A4 summary, 3 min video, and description of the relevant SDGs) on the MIRAI-SDGs platform built on the web (in principle, all information should be created in Japanese and English). Then, explore each research information page and conduct a spontaneous exchange of opinions on each channel on Slack, with a view to joint research.
AI Research Proposal	The AI research proposal is basically discussed by a group of both fundamental AI student and applied AI student, and they propose a joint research topic. Through this open approach across disciplines, the latest fundamental technologies will be transmitted to applied fields, and at the same time, the latest application needs will be transmitted to fundamental fields.
Career Development	Seminars and panel discussions will be held by the heads of research institutes and managers of companies on themes such as "What is expected of Ph.D. graduates". Participate in this seminar or other lectures related to career development held in each unit and submit a report.
AI Co-Pilot Boundary Crossing	Ph.D. students for today are required to conduct interdisciplinary collaborative research. On the other hand, it is very difficult to break out of one's own field of expertise and carry out interdisciplinary collaborative research. Therefore, this subject is designed to serve as a bridge to subjects such as "Integrated Research Project" (an elective subject for K ² -SPRING students) and "AI Research Proposal" (a required subject for K-BOOST students). Students will also refer to the results of AI analysis of research information (keywords, interests, etc.) to meet potential collaborators and discover and develop interdisciplinary research projects of academic and social significance. It is highly expected that this subject will function as a "resonance place" where students from the two doctoral support programs, K ² -SPRING and K-BOOST, can meet.

Suspension or Revocation of Research Aid and Research Expenses after Selection for the K-BOOST Program

1. Suspension, cancellation, and return of Research Aid

- (1) If any of the following situations arise, then the provision and expenditure of Research Aid will be suspended, or the status of the program student will be revoked.
 - 1) If the student falls under any of the categories set forth in 【2. Application Eligibility】 4.
 - 2) If the student takes a leave of absence, withdraws, or is expelled from the program
 - 3) In cases where program manager deems special consideration necessary due to circumstances such as childbirth or childcare
 - 4) In the event of death
 - 5) In the event of disciplinary action
 - 6) If, in the review conducted each year for the continuation of payments, the program student is found not to have fulfilled their obligations
 - 7) If a student is found to be unqualified as a program student; for example, if the student is not devoted to their studies or research, failure to meet submission deadlines, or if their attitude and conduct is poor
 - 8) In cases where program students are unable to enter Japan due to entry restrictions imposed by the Government of Japan, travel restrictions due to disease, or other similar circumstances
- (2) If the suspended or revoked Research Aid has already been transferred or used, then the program student must promptly return it.
- (3) If the research expenses already disbursed include costs related to research conducted on or after the day following the suspension of the Research Aid or the revocation of eligibility to receive the Research Aid, the program student shall be required to return the corresponding amount and must promptly do so.

2. Resumption of the payment of Research Aid

With respect to a person whose Research Aid has been suspended, the payment may be resumed when the reason for the suspension has ceased to exist and it is deemed appropriate for the student to receive the Research Aid again.

Procedures required for receiving a research aid after being selected for K-BOOST

The research aid (317,500 yen per month) is treated as **miscellaneous income (others)** subject to taxation. Therefore, program students themselves must complete the following procedures: (1) Tax Return, (2) National Health Insurance, and (3) National Pension Insurance.

It should also be noted that the amount of payment for (1) - (3) above is related to the amount of income from the previous year (January 1 to December 31). In this program, the total amount of income received in the second year is higher than the one in the first year, so the amount paid in the second year tends to be higher. Therefore, the amount you must pay in the first year is different from the one in the second and subsequent years of the program.

1 Tax Return and other taxes

(Tax Return)

Since the research aid* **taxable** as miscellaneous income (others), course students are required to file their own tax returns and obliged to pay "income tax ".

*Since it is not a "scholarship," it is not tax-exempt income.

(Note) Tuition and other research expenses are deductible as necessary expenses.

(Note) In order to file a tax return, it is necessary to keep records of income and expenditures, receipts and other evidence.

For more information on filing tax returns, refer to the IRS website.

(Inhabitant Tax)

The taxpayer is obliged to pay "inhabitant tax " to the municipality in which he/she resides according to the taxable amount. The system of inhabitant tax is a levy tax system in which local governments calculate the tax amount and notify the taxpayer.

(Tax Treaty)

For international students, tax treatment may differ depending on the tax treaty between Japan and the student's home country. After the selection, the relevant students will be contacted individually.

2 National Health Insurance

If a program student is enrolled in his/her family's health insurance, etc. as a dependent, and if he/she receives research aid and starts earning a constant income of 1.3 million yen or more per year, he/she will no longer be a dependent of his/her family's health insurance, etc. and will be required to enroll in the National Health Insurance.

(Note) Tell the person who supports you as a dependent (parent, etc.) to check with his/her workplace about his/her handling of dependent care benefits, etc. At that time, be sure to inform them that research aid is "miscellaneous income (others)" subject to taxation.

(Note) The enrollment procedures and the amount of National Health Insurance premiums varies depending on the municipality, so please check with the National Health Insurance office at the city (ward) office or town hall where you reside.

3 National Pension Insurance

In principle, all people between the ages of 20 and 60 who live in Japan are insured under the National Pension Plan and are required to pay National Pension Plan premiums. Students are allowed to defer payment of the premiums if their income for the previous year is below a certain level* under the "Special Student Payment System".

If the student is no longer eligible for the deferment under the "Special Student Payment System" due to receiving research aid, the student will be obliged to pay the National Pension Insurance premiums.

* The income of the person for the previous year is below a certain level.

Approximate amount: 1,280,000 yen + number of dependents x 380,000 yen + deduction for social insurance premiums, etc.

(Note) For specific National Pension Insurance procedures, please contact the National Pension Office at the city (ward) office or town hall where you reside.

--- For details on procedures related to taxes, insurance, and pensions, please consult with specialized contact. ---

FAQ about Recruitment <K-BOOST>

2026/01/20

Questions		Answers
〈About Application〉		
1	I am currently enrolled in a master's program at another university and will enter the doctoral program at Kyushu University in April 2026. Can I apply?	Yes, you can.
2	Are there any restrictions on working students (including those with work experience) or age?	In this program, there are no restrictions as long as the income exceeds 2.4 million yen per year. It is not possible for those earning stable payments such as salary and executive compensation exceeding 2.4 million yen per year.
3	If a working student does not receive a sufficient amount of living expenses (2.4 million yen/year) despite the company has a salary system that pay equivalent amount of salary, can he/she apply?	The purpose of this project is to create an environment for students to be able to concentrate on their research, and this is done by paying the research aid. So, if working students can receive living expenses from the companies, they are not eligible to apply for this program.
4	Can I apply if I am receiving a scholarship provided by a foundation, or if I am receiving a salary from a company with an annual income of 2.4 million yen or less?	Scholarship recipients of the foundation should confirm whether the foundation allows the scholarship recipients to receive the research aids from the university in parallel. If the foundation does not allow the combined payment, the recipients of the foundation are not eligible for the application. This project sets 2.4 million yen per year as a standard living expense. You may apply in the following cases. -Income is less than 2.4 million yen per year. -Income exceeds 2.4 million yen per year, but the total income is only from part-time jobs.

5	What exactly does a stable income of over 2.4 million yen per year mean?	Stable income is defined as stable, fixed income such as salaries and executive compensation. Part-time job, TA/RA salaries and paid internships are not included in stable income. Cases in which an employment contract is concluded with a clear post and term (e.g., fiscal year staff), for example, may not be supported, and will be determined on a case-by-case basis. Please be sure to consult with us.
6	Is it necessary to submit a certificate of income at the time of application?	You do not need to submit a certificate of income at the time of application. However, please indicate your income status on the application form. After becoming a program student, if there is any false information in the application form, or if you become a working student with stable income of more than 2.4 million yen a year, you will lose your qualification as a program student. In case you start to earn more than 2.4 million yen a year, please notify us immediately.
7	I need to submit my transcript for my application, but I cannot obtain it in time for the submission deadline. What should I do?	Instead of a transcript, please submit objective documentation of your request for a certificate. After obtaining the transcript, please submit it to the SPRING office by e-mail as soon as possible.
8	For transcripts from a technical college, is it necessary to have both the main course and the major course of the technical college?	Yes, both are required.
9	My academic advisor differs between the master's and doctoral programs. Which one should I ask to write the evaluation report?	Please ask your academic advisor in the doctoral program to write an evaluation report. The academic advisor who wrote your evaluation report will be in charge of managing your research expenses, so please ask for academic advisor's approval in advance.

10	Is it correct that the research plan I should describe in my application is AI-related research that is different from my own doctoral dissertation research?	Yes, that's correct. Please describe your original AI-related research based on your own ideas, not doctoral dissertation research.
11	What is the definition of research related to AI?	As you know, the field of research known as AI is expanding every day, and it is not possible to describe it with certainty in a specific definition. In a broad sense, it would literally mean “research to achieve artificial intelligence”. Please note that JST defines the target as “AI fields and emerging/combined areas in the field of AI,” and in particular, the latter is judged to mean “new AI created by specializing in the problem characteristics of various academic fields”.
12	To what extent do you mean by “directly involved in the creation of science, technology, and innovation in Japan”?	It refers to direct involved in the creation of science, technology, and innovation in Japan in the future by demonstrating the abilities cultivated in the doctoral program at Japanese universities, government offices (including basic research), or in industry (companies, etc.).
13	Conducting research overseas and contributing to Japanese science and technology in the form of papers would be “directly involved in the creation of science, technology, and innovation in Japan”?	Just conducting research overseas and publishing papers is not considered “directly pioneer the future of science, technology, and innovation in Japan” as required by this program.
14	If I bring back to Japan my experience and knowledge from overseas, is it considered “directly involved in the creation of science, technology, and innovation in Japan”?	As stated in the application guidelines, the program students will be tracked by the government survey for approximately 10 years after you complete this program. In other words, the program requires that the students contribute directly to innovation at a research institution, company, or other place in Japan during the 10-year period.

		On the other hand, if students contribute to the creation of a new innovation in Japan within 10 years after serving as a postdoctoral fellow overseas, for example, this will be considered a direct contribution to Japan.
〈About Financial Support〉		
1	What month will the payments start?	Support will begin in April of the year after you enter the doctoral program. Payment of research aids is scheduled to begin in May (or June), with the accumulated amount from April onwards being paid. However, if students are not in Japan when the support starts, the month when the research aids begin may be different.
2	About tuition fee exemption, if I apply for entrance fee and tuition fee exemption, will I only receive half of the tuition fee exemption?	Under the K-BOOST program, only tuition fee is exempted half. Entrance fee exemption: If you apply for the exemption yourself, please follow the result of the decision. Tuition exemption: Half of the tuition will be exempted until the semester in which the standard period of study expires. However, the content of support may be subject to change depending on budgetary measures and other factors. You can apply for the University's Tuition Fee Exemption (original system) if you are applicable. For those who are judged to be in particularly high financial hardship during the tuition fee exemption (original system) screening process, the full amount may be exempted. If you think you are in high financial hardship, please apply for the University's Tuition Fee Exemption (original system).

3	<p>What if I'm selected for the Research Fellow of Japan Society for the Promotion of Science (DC2) after being selected for K-BOOST program? Do I need to return the research aids I have already received?</p>	<p>You have to choose which financial support you would like to receive because it's impossible to get both supports together. Even if you choose DC2, you are not required to return the first year's grant. Furthermore, we expect those who receive support as K-BOOST students in their first year to continue their activities as K-BOOST students even after transitioning to DC2.</p>
<p>〈About As a Program Student〉</p>		
1	<p>I am planning to apply for the "Long-Term Registration System" for my doctoral program. Will this affect the selection? Also, will the period of support be considered?</p>	<p>No, there is no effect on the selection. However, even if you are accepted for the long-term registration system, the period of K-BOOST support is limited to three years (or four years for a 4-year program) as the standard period of study.</p>
2	<p>Is the compulsory "Career development" subject offered in person at Ito Campus or online?</p>	<p>We would prefer to hold this seminar in person so that students can experience the enthusiasm of the lecturers, but as this is a compulsory subject, we plan to hold this seminar in conjunction with online. However, depending on the lectures' schedule, it may be held online only.</p>
3	<p>If a JGMI student is selected for K-BOOST, where the academic affiliation will be?</p>	<p>Please check directly with the Office of Faculty of Mathematics and IMI.</p>
4	<p>If I am selected as a program student, is it okay to continue TA / RA and part-time jobs?</p>	<p>As long as it does not interfere with your research activities or your efforts in the program works, there is no problem with continuing your work. Income from TA/RA, part-time job/work, paid internships, etc. is not counted toward the income threshold.</p>
5	<p>If I am selected as a program student, will my research aids be supported during the standard period of study?</p>	<p>Program students are required to submit an annual report at each end of the fiscal year. The activity of research and program-work will be examined each year, and the financial support may be discontinued if it is</p>

		evaluated that research activities or program-works are not carried out properly.
6	I'm currently an M2 student with a JASSO scholarship type 1 loan. I would like to apply for a scholarship return waiver, but will I be exempt from applying for the return waiver of my current scholarship type 1 once I am selected for a K-BOOST student? I know that I will not be eligible to apply for a waiver of return after entering the doctoral program.	You can apply for the scholarship return waiver for <u>master's degree programs</u> . To submit the application, please follow the instructions of the Student Affairs Section in your Department or the Scholarship Section of the Career Scholarship Support Division.
7	If I take a leave of absence, can I receive financial support as a program student?	In the case of a leave of absence, as a general rule, support will be suspended, but support will be resumed after returning to school. Depending on the reason and period of the leave of absence, it may be necessary to consult with JST. In that case, please contact us individually.
8	If I drop out of school after being selected as a program student, do I need to refund the research aids?	As a general rule, no refund is required. However, if you are expelled from school due to improper receipt of research aids or due to disciplinary disposition, you may be required to refund all or part of the research aids.
9	If I do not complete the program due to dropping out of school or resignation, will I still be included in the career tracking surveys for approximately 10 years?	Yes, you will.

[Reference]

JST BOOST Application Guidelines:

<https://www.jst.go.jp/jisedai/boost-s/dl/application-guideline-2024BOOST-S.pdf>

BOOST Application FAQ:

<https://www.jst.go.jp/jisedai/boost-s/dl/faq-2024BOOST-S.pdf>