



Activity Support





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Application documents: Program for Developing and Supporting the Next-Generation of Innovative Researchers at Hiroshima University

Applicant's Full Name ()

2. Research Plan The proposal document should be prepared with consideration that it will be reviewed from diverse viewpoints by a review committee consisting of reviewers with different backgrounds.

(1) Positioning of this research

Please describe the positioning of this research to be conducted as a Next-Generation Fellows, including the trends related in the field, background of any issues, and the circumstances that led to the conception of the present research theme.

*Descriptions should be written within 1 page. Changes/additions to the form are not allowed. Please do not erase the instructions (the boxed article).

Research Plan (continued) The proposal document should be prepared with consideration that it will be reviewed from diverse viewpoints by a review committee consisting of reviewers with different backgrounds.

(2) Purpose and contents of research

- 1) Please state the purpose, method, and contents of the research you will conduct as a Next-Generation Fellow.
- 2) Specifically describe what type of plan it is, and who will be charged and to what extent will it be pursued.
- 3) State the characteristics, novelty, and originality of the Research Plan. (Please include comparisons with previous researches, the expected impact of the research upon completion, and future prospects.)
- 4) Within the research activities of your research unit/group, please clarify the parts that you will be responsible for.
- 5) If you have plans to engage in research in a different research institution (including an overseas research institution) during the period of the Research Plan, please describe it.

*There is no word limit for each item, but descriptions should be given within 2 pages. Changes/additions to the form are not allowed. Please do not erase the instructions (the boxed article).

3. Self-Analysis of Research Performance

In addition to the research plan described in this application form, please describe specific information on (1) "Strengths as a researcher" and (2) "Necessary elements for further development as a researcher" in the relevant field, based on the research experiences in which you have been involved in.

*There is no word limit for each item, but descriptions should be given within 2 pages. Changes/additions to the form are not allowed. Please do not erase the instructions (the boxed article).

4. Intended image of a researcher in the future

The "Program for Developing and Supporting the Next-Generation of Innovative Researchers at Hiroshima University" aims at making the doctoral course students leap forward by support and foster so that they can contribute to the future of Japanese science and technology and innovation and who will be future leaders of the world. In light of this purpose, please describe (1) "the intended image of a researcher in the future," (2) "the positioning of the research activities you will conduct during the period of a research fellow toward the intended image of the researcher in the future".

*There is no word limit for each item, but descriptions should be given within 1 page. Changes/additions to the form are not allowed. Please do not erase the instructions (the boxed article).

5. Contribution to Science, Technology and Innovation in Japan

In your presently envisioned career plan, please describe how you will contribute to science, technology, and innovation in Japan after obtaining your doctoral degree (especially for the first 10 years after obtaining your doctoral degree)

*There is no word limit for each item, but descriptions should be given within 1 page. Change/addition of the form is not allowed. Please do not erase the instructions (the boxed article).

(1) What career path do you foresee after completing your doctoral degree?

By how do you think you can contribute to Japan's future science, technology, and innovation with the career plan mentioned above?



Check Sheet for the application document before submission

*This Check Sheet must also be completed and submitted along with the application documents.

Items in the document	Contents	check box
[Research Plan] (1) Positioning of this research	Font Size should be 11 or larger.	<input type="checkbox"/>
	Should be written within 1 page with adequate amount of text. No changes/No additions to the form	<input type="checkbox"/>
[Research Plan] (2) Purpose and contents of research	Font Size should be 11 or larger.	<input type="checkbox"/>
	Should be written within 2 pages with adequate amount of text. No changes/No additions to the form	<input type="checkbox"/>
[Self-Analysis of Research Performance]	Font Size should be 11 or larger.	<input type="checkbox"/>
	Should be written within 2 pages with adequate amount of text. No changes/No additions to the form	<input type="checkbox"/>
[Intended image of a researcher in the future]	Font Size should be 11 or larger.	<input type="checkbox"/>
	Should be written within 1 page with adequate amount of text. No changes/No additions to the form	<input type="checkbox"/>
[Contribution to Science, Technology and Innovation In Japan]	Font Size should be 11 or larger.	<input type="checkbox"/>
	Should be written within 1 page with adequate amount of text. No changes/No additions to the form	<input type="checkbox"/>
Alignment with Academic Supervisors	<ul style="list-style-type: none"> The application document has been created on consulting with supervisors. Or supervisors have already recognized the content of the application document. Applicants should have an intention to be directly involved in the creation of science, technology and innovation in Japan even after obtaining a PhD degree at Hiroshima University. 	<input type="checkbox"/>

Please check the below box in agreement with your academic supervisor.

Have revised the above contents.

Signature of academic supervisor	
Full name of academic supervisor	

※ No need the signature of your academic supervisor





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Hiroshima University Postgraduate Advancement Project

Program for Developing and Supporting the Next-Generation of Innovative Researchers at Hiroshima University (SPRING)

Project for Developing and Supporting the Next-Generation AI Researchers at Hiroshima University

Hiroshima University Fellowship for Female Graduate Students in Science and Technology

HU SPRING

Obligations of Fellows

Frequently Asked Questions

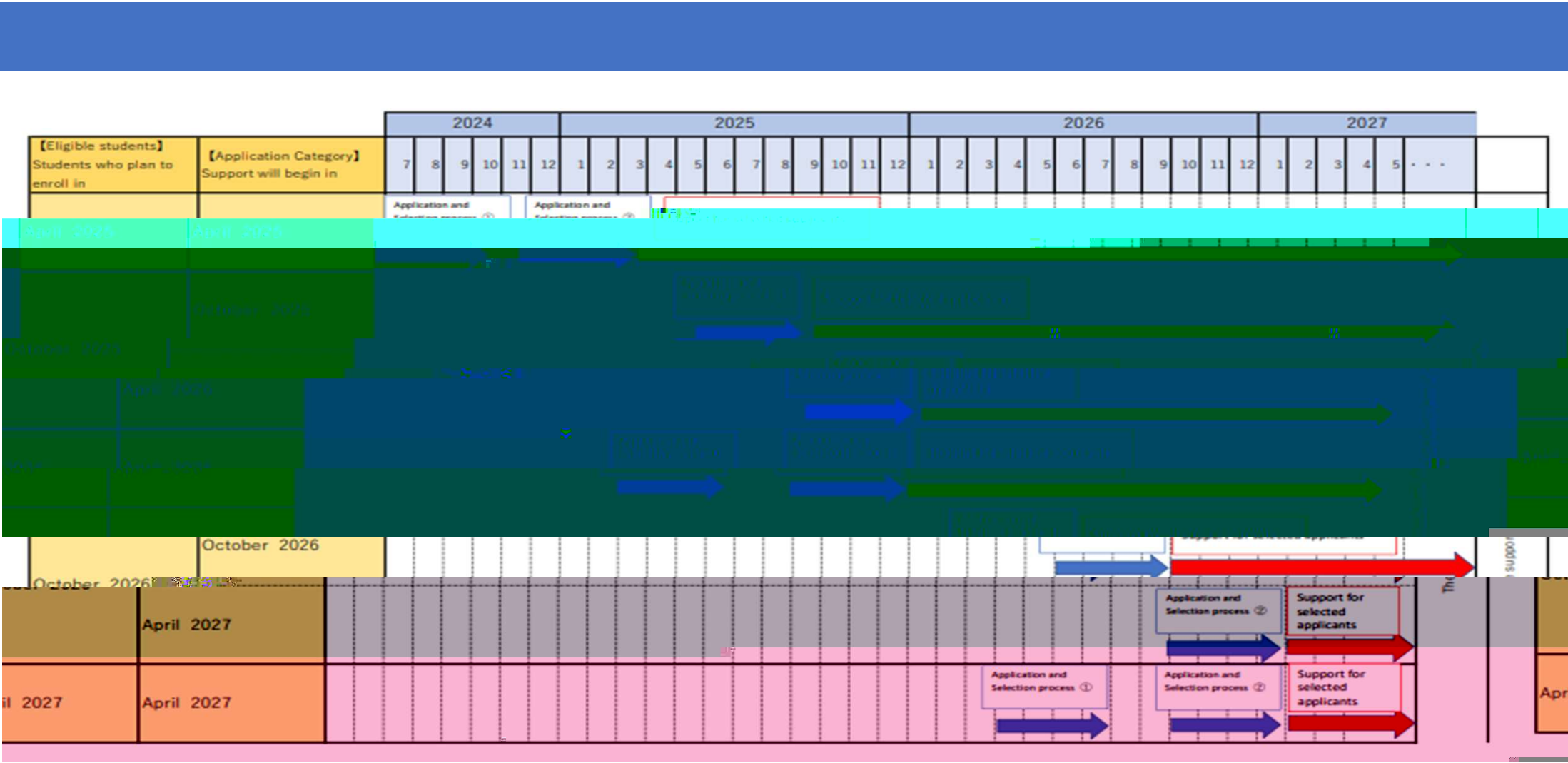
List of Selected Fellows

Japanese >

Frequently Asked Questions

Please check the [Frequently Asked Questions \(FAQ\)](#)





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HU SPRING

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Current recruitment

[Application Deadline: January 20th, 2025] (SPRING) Program for Developing and Supporting the Next-Generation of Innovative Rese

Past recruitment

(Recruitment for AI) (August 2024) (Support starting in October 2024 and April 2025)

(Recruitment for Sci/Tech) (Support starting in April 2024 and October 2024)

