

## Japan-U.S. Brain Research Cooperation Program

### Training Course Dispatch to the U.S. Program FY2027: Application Guidelines

Applications are now being accepted for the Training Course Dispatch to the U.S. Program FY2027 as part of the Japan-U.S. Brain Research Cooperation Program.

In promoting research and exchange between Japan and the U.S., this program is particularly intended for students who are enrolled in a Ph.D. program at a Japanese university to learn new ways of thinking and skills and to seize opportunities to start research exchange by participating training courses in U.S.

Participants are expected to start research exchange through their result after the training course has been completed.

Applicants should be aware that programs may be subject to change pending final budget decisions.

#### Application Guidelines

1. Eligibility Students who are enrolled in the Ph.D. program at a Japanese university
2. Research fields All brain-related research in the following fields:
  1. Cellular/ Molecular
  2. Development/ Plasticity/ Repair
  3. Behavioral/ Systems/ Cognitive
  4. Neurobiology of Disease
3. Period Period necessary for participating in the training course that the applicant is admitted to. (Excluding mere participation in conferences)  
(Must not overlap into two financial years)
4. Expenses Travel and living expenses provided within the range of the project budget.  
(in accordance with the National Institutes of Natural Sciences rules, etc.)
5. Selection & Notification Applications will be screened by the Research Plan Committee, with final decisions made by the representative of each research field. Notification of results is scheduled for the beginning of January 2027.
6. Application Documentation
  - (1) Form 4-1: Application for Training Course Dispatch to the U.S. Program FY2027 (in English) (1 x original)
  - (2) Form 4-2: Curriculum Vitae of Applicant for Training Course Dispatch to the U.S. Program FY2027
  - (3) Program of the training course or its URL (1Xcopy)
  - (4) Additional information (If necessary) (1Xcopy)

All applications must be submitted in a PDF file by E-mail and comprise documents (1) through (4) above.

Note: The PDF file can be submitted either by signing the printed application and converting it to a PDF file or by electronic signature.

Note: Please download the application forms from <http://www.nips.ac.jp/jusnou/eng/> and prepare the forms with the use of word-processing software. The character size and the font

should respectively be 10 point or larger and “Times New Roman”. In regard to (1), please prepare the form within approximate 2 pages.

7. Application Deadline            Must arrive by September 18, 2026 (Friday)

8. Mailing Address                    International and Research Support Section  
International Relations and Research Cooperation Division  
Okazaki Administration Center  
National Institutes of Natural Sciences  
38 Nishigonaka, Myodaiji, Okazaki, Aichi 444-8585 JAPAN  
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E-mail: [japan-us-brcp@orion.ac.jp](mailto:japan-us-brcp@orion.ac.jp)

9. Notes                                    This program is implemented in each fiscal year after the approval of the project master plan by the MEXT. Please note that depending on the approval date, it may not be possible to start the program from April 1. In addition, please be sure to return to Japan by the end of March.

Training courses such as at the Marine Biological Laboratory (MBL) and at Cold Spring Harbor Laboratory are subject to this program. Mere presentation at a conference in the U.S is not covered by this program.

Successful applicants are required, on completion of their period in the U.S., to submit a report (Form 4-3) and publicity photos relating to the training course dispatch to the U.S Program.

Applicants should be aware that by applying they are consenting to their name and reports being published on the NIPS website. Moreover, when presenting their achievements in the 2027 Program, applicants are required to clearly specify their institute of affiliation in Japan, and note that funds for research were provided by the Japan-U.S. Brain Research Cooperation Program.