

Job opportunity at the Institute for Space–Earth Environmental Research (ISEE), Nagoya University
(ISEE job opportunity announcement No. 05 FY2023)

Summary

The Institute for Space–Earth Environmental Research (ISEE) is recruiting for a postdoctoral researcher to proactively engage in research in collaboration with the ISEE faculty. Established as a joint usage/research center that interlinks space science and earth science, the Institute for Space–Earth Environmental Research (ISEE) works toward the mission to clarify the mechanisms and relationships between the Earth, the Sun, and cosmic space, treating them as a seamless system, and to contribute to solving issues related to the global environment and human society spreading in space. To achieve the mission, ISEE promotes researches based on the institute structure consisting of seven research divisions (Division of Integrated Studies, Division of Cosmic–Ray Research, Division of Heliospheric Research, Division of Ionospheric and Magnetospheric Research, Division of Meteorological and Atmospheric Research, Division for Land–Ocean Ecosystem Research, and Division for Chronological Research) and three research centers (Center for International Collaborative Research, Center for Integrated Data Science, Center for Orbital and Suborbital Observations), and Office for the Development of Interdisciplinary Research Strategy.

ISEE calls for application for the position of a postdoctoral researcher who will collaborate with the faculty members of ISEE while understanding the role of this institute.

Job requirements and Qualifications

1. Work location: Institute for Space–Earth Environmental Research (ISEE), Nagoya University
2. Appointment conditions:
 - (1) Position: Postdoctoral researcher
 - (2) Salary: Approx. 300,000JPY/month
 - (3) Work hours: 30 hours/week
 - (4) Insurance enrollment: Mutual aid association (short-term), Welfare pension, Employment insurance, Workers compensation insurance
3. Research area: Any field related to space–earth environment
4. Number of vacancies: One position available
5. Qualifications: Applicants must satisfy all of the following conditions:
 - (1) Holds a doctoral degree or is expected to earn a doctoral degree, and
 - (2) does not have other primary occupation or is not a graduate student or a researcher at the time of start of the employment.
6. Starting date: January 1, 2024 or later at the earliest possible time
7. Term of employment: Renewable each fiscal year (2 years maximum from the first employment).
8. Application deadline: 5:00pm on Tuesday, October 31, 2023 (Japan time)
9. Screening process: Document screening
10. Application materials:
 - (1) Curriculum Vitae
 - (2) Summary of research achievements
 - (3) Research plan (Information on ISEE faculty staff or research division or center to work with must be included.)
 - (4) Publication and research activity list and a copy of major papers (three papers max.)
 - (5) Possible start date
 - (6) Name and contact of two professional references
 - (7) Applicable Specific Category Determination Form

The applicant is required to contact the relevant research divisions or centers prior to applying.

11. Submission:

Applicants are required to make one PDF file (up to 10MB) that includes all documents.
Subject: Application for ISEE job opportunity Postdoctoral researcher FY2023 (ISEE job opportunity announcement No. 05 FY2023)

Address: inst-recruit (at)t.mail.nagoya-u.ac.jp

*Please to replace the (at) with @

*You will receive a confirmation of receipt within three business days after sending the application. If you have not received a confirmation of receipt by then, please contact us at "12.

12. Inquiries:

(1) Regarding application documents:

Ms. Kahori Nishi, Personnel Affairs Section, General Affairs Division
Institute for Space-Earth Environmental Research (ISEE), Nagoya University
F3-3 (250), Furo-cho, Chikusa-ku, Nagoya, Aichi 464-8601, Japan
e-mail: inst-recruit (at)t.mail.nagoya-u.ac.jp

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(2) Regarding research content:

For the content of research at ISEE,

please refer to our website: <https://www.isee.nagoya-u.ac.jp/en/>

For inquiries regarding respective research fields, please contact relevant research divisions or centers: <https://www.isee.nagoya-u.ac.jp/en/message/members.html>

13. Others:

Personal information provided in relation to the application will be used only for the purpose of screening. Upon completion of the screening, all personal information, except for information of those who passed the screening, will be discarded responsibly. In addition, Institute for Space-Earth Environmental Research is an active promotor of Gender Equality. Browse the web page below for more detail.

<http://www.kyodo-sankaku.provost.nagoya-u.ac.jp/en/>

The contents herein are originally created in Japanese. If any discrepancies do exist, the original Japanese version shall prevail.

14. Remarks:

In November 2021, with the clarification of the scope of control of "deemed exports" under the Foreign Exchange and Foreign Trade Act ("FEFTA"), a portion of the provision of confidential information must comply with FEFTA. Technology provided by universities and research institutions to faculty and staff is FEFTA is subject to control. As a result of this change, faculty applications will also be subject to FEFTA controls. When applying for this solicitation, you will be required to submit an Applicable Specific Category Determination Form in accordance with the Applicable Specific Category Determination Flowchart. Please download the form below and submit it.

<https://nuss.nagoya-u.ac.jp/s/bLFocRofmoj83zp>

In addition, faculty members are required to submit a "Confirmation Form" at the time of employment.