

Call for Applications for Associate Professor Position
Earthquake Research Institute, The University of Tokyo

1. Position title and number:

Associate Professor (one position)

2. Expected hiring date:

As soon as possible after the decision is made

3. Employment term:

Permanent

In accordance with internal regulations regarding the tenure of faculty members, a five-year term limit is applied to faculty members over 55 years of age at the start of the following academic year. Reappointment is possible only once with the approval of the institute's faculty council (however, it cannot exceed the retirement date stipulated in The University of Tokyo's regulations). For details, please refer to the contact information below.

4. Probationary period:

Six months from the date of hire

5. Work location:

Earthquake Research Institute, The University of Tokyo (1-1-1 Yayoi, Bunkyo-ku, Tokyo). Placement changes, concurrent positions, and secondments may be ordered within the range specified by the university (except as a rule, these orders are not against one's will). For details, refer to Article 4 of The University of Tokyo Employment Regulations for Faculty).

6. Affiliation:

Research Center for Earthquake Forecast

7. Research field:

Observational geo-electromagnetism

The Earthquake Research Institute aims to elucidate subsurface structures and their physical state in seismogenic and volcanic regions based on a variety of observations. In particular, the Institute aims to elucidate the relationship between the behavior of subsurface fluids and seismic and volcanic activity through the integrated analysis of resistivity structures and information obtained from seismology, geodesy, and volcanology. We seek an Associate Professor who will promote the development of advanced methodologies for observation and data analysis on high-precision electrical resistivity structures of seismogenic regions, while leading multidisciplinary research collaborations with other universities and research institutes. Additionally, the successful candidate will be expected to contribute to the education and mentorship of early-career researchers through active engagement with research and graduate-level education.

8. Working hours:

Deemed as working 7 hours and 45 minutes per day under the discretionary labor system for professional work

9. Holidays:

Saturdays, Sundays, public holidays, year-end and New Year holidays (December 29 to January 3)

10. Leave:

Annual paid leaves, special leaves, etc.

11. Salary and benefits

Determined based on academic background, work experience, etc., with a salary increase system.

Reference: Monthly salary of approximately 470,000 yen for those with a doctoral degree

12. Allowances: Bonuses (twice a year), commuting allowance (up to 55,000 yen per month in principle), and other allowances according to university regulations

13. Insurance:

Enrollment in the Ministry of Education, Culture, Sports, Science and Technology Mutual Aid Association, employment insurance, and workers' compensation insurance, as required by law

14. Eligibility:

Must hold a doctoral degree (including equivalent degrees obtained abroad)

15. Application documents:

One copy of each

(1) Curriculum Vitae (including academic and employment history, with attached photo).

Use The University of Tokyo Standard Resume Format (downloadable from the URL below)

<https://www.u-tokyo.ac.jp/en/about/jobs.html>

Refer to the “Instructions for Completing the Resume” and “Example 2 (Faculty Members (Sciences))” when filling it out.

(2) List of research achievements (distinguishing between peer- and non-peer-reviewed articles, including articles under submission).

(3) Copies of about 3 major papers (photocopies acceptable)

(4) Summary of research achievements (approximately 2000 words)

- (5) Research and education plans (approximately 2000 words)
 - (6) Declaration form regarding any past criminal penalties, administrative sanctions, and disciplinary actions due to sexual harassment, sexual violence, etc. (designated form to be obtained from the administrative team in charge of personnel)
 - (7) Names, contact information, and email addresses of two references who can provide opinions about the applicant
16. Application submission:
- Online application
- Send an email with the subject "Associate Professor Application in Observational geo-electromagnetism" to the administrative team in charge of personnel. The team provides a folder for document submission, and applicants must save all application documents in the folder by the application deadline.
17. Contact information
- Earthquake Research Institute, The University of Tokyo, Administrative Team (Personnel)
- Email: `jinji%eri.u-tokyo.ac.jp` (replace % with @)
- Phone: +81-3-5841-8789
18. Application deadline:
- Must arrive by 5:00 PM (Japan Standard Time, UTC + 9h) on Monday, September 28, 2026
19. Inquiry contact:
- Tatsuya ISHIYAMA, Research Center for Monitoring Island Arc, Earthquake Research Institute, The University of Tokyo
- Email: `ishiyama%eri.u-tokyo.ac.jp` (replace % with @)
- Phone: +81-3-5841-5708
20. Recruiting Organization Name
- The University of Tokyo
21. Other:
- The personal information obtained will not be used for any purpose other than personnel selection.
- The University of Tokyo emphasizes gender balance and inclusiveness, accepting diverse and excellent researchers from domestic and international backgrounds, promoting the creation of new academic knowledge through dialogue among researchers from different perspectives, and welcoming applications from female, foreign, and disabled researchers. Those who have had periods of research interruption due to childcare, caregiving, childbirth, etc., can describe this in their application documents. Based on the "Declaration for the Acceleration of Gender Equality at The University of Tokyo (March 3, 2009)," active

applications from women are welcomed.

If, at the time of employment, the applicant has contracts with foreign entities or governments or receives significant benefits from foreign governments, certain technology sharing may be restricted by foreign exchange law, which could make it difficult to fulfill duties as a university employee. In such cases, it is necessary to limit such contracts and benefits to a range that does not hinder the necessary sharing of technology for job duties.

Measures to prevent passive smoking: No smoking on the premises (smoking areas available outdoors).

