

From Masayuki Nakahata,

Director of the Institute for Cosmic Ray Research, The University of Tokyo

Job No.ICRR2023-16

Call for a Professor Position for the Research Center for Cosmic Neutrino

Institute for Cosmic Ray Research, The University of Tokyo

The Institute for Cosmic Ray Research (ICRR), The University of Tokyo, Japan, invites applications for a professor position for the Research Center for Cosmic Neutrino.

1. Position: Professor, 1 person.

2. Job description:

The successful candidate will belong to the Research Center for Cosmic Neutrino, ICRR, and engage in experimental research related to neutrinos. She/he will play a central role in the Hyper-Kamiokande, which the ICRR is promoting as a major neutrino research project in the future. Additionally, the candidate is expected to fulfill the center's role in disseminating experimental information about neutrinos and in integrating such information with other cosmic ray physics research. Responsibilities also encompass overseeing the management of facilities maintained and operated by the center, along with related tasks. The successful candidate is expected to be fluent enough in Japanese.

3. Place of work: ICRR, Kashiwa, Chiba, Japan

4. Application Prerequisites: Applicants should have a Ph.D.

5. Start of the term: As soon as possible after an offer is made.

6. Compensation: Basic Salary is defined in the University employment law. The successful candidate will be automatically enrolled in the insurance from the Mutual Aid Association of MEXT and employment insurance.

7. Term: unlimited until age 65

8. Working Hours: Discretionary labor system, based on 7 hours, 45 minutes per day, or 38 hours 45 minutes per week

9. Holidays: Saturday and Sundays; Statutory public holidays of Japan; Year-end and New Year holidays (December 29 through January 3)

10. Leave: Annual Paid Leave, Special Leave, etc.

11. Application:

Please submit the following documents in either English or Japanese as PDF files (A4 size paper, 29.5cm x 21cm or similar) attached to an e-mail. Once the application documents are received a confirmation email will be sent to the applicant. Applicants should verify they receive this confirmation after submission.

1. Curriculum vitae
2. Summary of past research activities (up to 3 pages)
3. Research plan (up to 3 pages)
4. Publication list including a list of oral presentations at conferences and workshops, and a list of external funding obtained so far. Please include copies of the applicant's most important publications (up to five papers) and clearly mark these in the publication list,
5. Possible start date

12. Application Deadline:

Application materials must be received by 12:00 noon JST on April 1st, 2024.

13. Selection process:

Applicants will be screened on the basis of their application materials and candidates will be invited for interviews. Candidates will be contacted with information concerning the interview process.

All application materials should be sent on time to the following address, **application_at_icrr.u-tokyo.ac.jp** (please replace _at_ with @).

Subject of e-mail: "ICRR2023-16"

Inquiries should be addressed to Director, Institute for Cosmic Ray Research, at **director_at_icrr.u-tokyo.ac.jp** (please replace _at_ with @).

14. Other:

- Applications from applicants of all genders, nationalities, and levels of research experience are welcome.
- The University of Tokyo encourages applications from women in accordance with “The University of Tokyo’s Declaration on Gender Equality”
- Probation period: The first 6 months of employment
- University employee activities outside University duties should be limited to the extent that they do not interfere with the sharing of research technology at the University. In accordance with the Foreign Exchange and Foreign Trade Act, the sharing of research-related technology may be restricted if a successful applicant of the University maintains or intends to maintain concurrent employment with a foreign organization or receives a large income from a foreign governmental body or other sources.
- Second-hand smoke free environment: Smoking is prohibited throughout most of the Kashiwa campus of the University of Tokyo. However, there are designated smoking areas outside.

15. Name of recruiter: The University of Tokyo