



Masayuki NAKAHATA

Director

Institute for Cosmic Ray Research

The University of Tokyo

Job No.ICRR2022-05

Call for Project Assistant Professor at Kamioka Observatory Institute for Cosmic Ray Research, The University of Tokyo

The Institute for Cosmic Ray Research (ICRR), The University of Tokyo, Japan, invites Project Assistant Professor positions at Kamioka Observatory to work on Super-Kamiokande and Hyper-Kamiokande.

1. **Position:** Project Assistant Professor, a few openings
2. **Job description:** The successful applicants will conduct research in astroparticle physics at Super-Kamiokande and participate in advancing the construction of the Hyper-Kamiokande detector.
3. **Place of work:** Kamioka Observatory (Hida-city, Gifu, Japan)
4. **Application Prerequisites:** Applicants should have or be about to obtain a Ph.D. in a related field by the time of employment. Applications from applicants of all genders, nationalities, and levels of research experience are welcome.
5. **Start of term:** As soon as possible after an offer is made.
6. **Compensation:** Salary will be commensurate with experience as outlined for the position of project assistant professor by the University Tokyo's Guidelines for Fixed-Term Faculty Employment (The 1st of April, 2004 rev.).
7. **Term:** The employment contract may be renewed yearly, but the total period of employment will not exceed five years.
8. **Working Hours:** Discretionary labor system, based on 7 hours, 45 minutes per day, or 38 hours 45 minutes per week.
9. **Holidays:** Saturdays, Sundays, Holidays, and the year-end and New Year holidays (the 29th of December to the 3rd of January)

10. **Selection process:** Applicants will be screened on the basis of their application materials, and only short-listed candidates will be invited for interviews. We will inform details of the interview separately.

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. Applicants should arrange for two letters of reference to be sent to the e-mail address below. Once the application documents are received, we will send a confirmation e-mail 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. Publication list including a list of oral presentations at conferences and workshops. Please include copies of the applicant's most important publications (up to three papers) and clearly mark these in the publication list,
 4. Possible start date,
 5. Research plan (up to 3 pages), and
 6. Letters of reference or recommendation (2 letters).

12. **Application Deadline:** Application materials must be received by 12:00 JST on the 29th of July, 2022.

The University of Tokyo encourages applications from women in accordance with "The University of Tokyo's Declaration on Gender Equality" (<http://kyodo-sankaku.u-tokyo.ac.jp/en/about/history/documents/DeclarationEN.pdf>).

If you are personally in contract with foreign governmental bodies, corporations or universities, or you are in receipt of a large benefit (financial or any other form) from foreign governmental bodies during the period of your employment, the provisions of the Foreign Exchange and Foreign Trade Act (FEFTA) may prohibit or restrict the sharing of technology that are designated as controlled technology possibly making it difficult for you to fulfill your duties as an academic or administrative staff of the university as a result.

Therefore, in such cases, it is necessary to keep such contracts/benefits within the scope where it does not hinder the sharing of technologies necessary for your duties by the university.

Interested applicants should send applications to the following address by the due date: **application_at_icrr.u-tokyo.ac.jp** (please replace **_at_** with **@**) with the subject line "ICRR2022-05".

For inquiries, please contact Professor Masato Shiozawa, Director of Kamioka Observatory, Institute for Cosmic Ray Research, University of Tokyo at
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