

Position Title:

Assistant Professor, Institute for Cosmic Ray Research, The University of Tokyo

The University of Tokyo is currently accepting applications for the "University of Tokyo Excellent Young Researcher" project (open position) for the 2025 academic year. The Institute for Cosmic Ray Research (ICRR) welcomes applications from those who meet the conditions described down below. However, please note the personnel screening ICRR will conduct does not necessarily mean that you will be selected for the position. The University of Tokyo Headquarters will make a final decision.

- Ideal Candidate Profile: As a Center for the Inter-University Research Program, the Institute provides domestic and international researchers with research opportunities and conducts collaborative research by building medium- and large-scale cosmic ray-related instruments and facilities that are difficult to build in university laboratories. We expect the successful candidate to understand this purpose and actively support the Institute's activities while carrying out his/her research.

- Area of expertise: You will be involved in one of the following research projects: Super-Kamiokande, Hyper-Kamiokande, KAGRA(experiment and/or data analysis), or CTA.

※For Super-Kamiokande and Hyper-Kamiokande, you can participate in both.

※For CTA, we expect the successful candidate to execute observational research with high-energy gamma rays.

- In accordance with the University's "Five-Year Plan for Accelerating Female Employment", we believe that it is urgent to support research activities of female researchers, thus, especially welcome applications from them. All nationalities are welcome.