

Graduate School of Arts and Sciences, The University of Tokyo
Recruitment Information for Project Researcher
(Fixed-Term Project Academic and Administrative Staff)

1.	Title and Hiring Numbers	Project Researcher (Postdoctoral Researcher)
2.	Term of Employment	At your earliest convenience after 1 st Sep. 2022 to 31 th March 2023.
3.	Renewal of Contract	Your employment agreement may be renewed. However, your employment agreement will be renewed only three times and the renewed term will end on 31 th March, 2026. Renewal of the agreement will be determined by the following factors: All relevant factors, such as progress of the work assigned to you, your performance, work record, and attitude, your medical conditions, budget status, and/or the amount of the work at the end of the term.
4.	Probation Period	6 months from the date of employment
5.	Place of Work	Building T, Institute of Industrial Science (4-6-1, Komaba, Meguro-ku, Tokyo)
6.	Affiliation	Komaba Institute for Science, Graduate School of Arts and Sciences
7.	Contents of Work Duties	1) Perform experimental quantum information science and technology research projects with a cryogenic ion trap. 2) Investigate superconducting high-Q RF/MW resonators for ion trap experiment. Disseminate the results via publication in journals and/or presentation in national/international conferences.
8.	Working Hours	Discretionary work system for professional work applies and working hours will be deemed as 7 hours and 45 minutes per day.
9.	Days off	Saturdays, Sundays, Holidays, and the year-end and New Year holidays (December 29 to January 3)
10.	Leave	Annual Paid Leave, Special Leave, etc.
11.	Wages, etc.	Annual Salary System applies and monthly paid salary will be around JPY 800,000 to JPY 900,000 including performance / achievement allowance. (The salary will be decided taking your qualifications, capacity, experience etc. into account. Commuting Allowance (basically up to JPY 55,000))
12.	Insurance	You will be automatically enrolled in the insurance from the Mutual Aid Association of MEXT (Ministry of Education, Culture, Sports, Science and Technology) and Employment Insurance.
13.	Qualification Requirements	(Required) 1) PhD in physics or relevant fields 2) Proficiency in spoken and written English within the scientific field (Preferred) 3) Experience with one or more of the followings: nano-fabrication, microwave engineering, cryogenic experiments.
14.	Documents to be Submitted	1) Curriculum vitae in English or Japanese, including a list of publication 2) Cover letter in English or Japanese, stating your motivation to apply,

		<p>your research interests, and your aspiration</p> <p>3) Names and contact information of 2 or 3 referees, one of which should be a previous/current employer</p>
15.	Submission Method	<p>Upload the electronic file of above documents using the link below.</p> <p>https://webfs.adm.u-tokyo.ac.jp/public/8BIYAAVI8EvAzFMBKlt_wdnUDjtnVZe25FcpPQoYR5Oz</p> <p>* Please contact us if you do not receive an acknowledgement of receipt email from the University a few days after you have uploaded the files.</p>
16.	Application Deadline	<p>Applications must arrive by 30th June. After screening of application materials, interviews of selected applicants will be conducted.</p>
17.	Contact	<p>3-8-1 Komaba, Meguro-ku, Tokyo 153-8902</p> <p>Komaba Institute for Science, Graduate School of Arts and Sciences,</p> <p>Person in charge: Atsushi NOGUCHI</p> <p>e-mail: u-atsushi@g.ecc.u-tokyo.ac.jp</p>
18.	Name of Recruiter	<p>The University of Tokyo</p>
19.	Other	<p>Personal information obtained will only be used for recruitment purposes.</p> <p>We welcome proactive application from women in accordance with “The University of Tokyo, Declaration for Promoting Gender Equality (March 3, 2009).”</p>