

Recruitment information for Project Researcher (fixed-term staff)

Research Center for Advanced Science and Technology, The University of Tokyo

Title and Hiring number	Project researcher, One
Term of Employment	From October 1, 2024 to March 31, 2025
Renewal of Contract	The contract is renewable on a fiscal year basis (from April 1 to March 31: every year) contingent upon all relevant factors, including funding status, job performance, work record and medical conditions. Contract is until March 31, 2027 at the longest.
Probation Period	14 days from the date of employment
Place of Work	School of Engineering, The University of Tokyo (7-3-1 Hongo, Bunkyo-ku, Tokyo)
Contents of Work Duties	Study on surveillance and control of nontuberculous mycobacteria in water supply system *The scope of changes: reassignment, dual appointment and secondment may be ordered.
Working Hours	Discretionary work system for professional work applies and working hours will be deemed as 7 hours and 45 minutes per day.
Day off	Saturdays, Sundays, Holidays, and the year-end and New Year holidays (December 29 to January 3)
Leaves	Annual Paid Leave, Special Leave, etc.
Wages, etc.	Annual Salary System applies and monthly paid salary will be around JPY 350,000 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/month)
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.
Qualification Requirements	1) The applicant must hold Ph.D degree related to environmental engineering and environmental microbiology.

	2) The applicant must have sufficient knowledge on water supply system and nontuberculous mycobacteria.
Documents to be Submitted	The University of Tokyo Standard Resume (Please download the resume from the website below.) https://www.u-tokyo.ac.jp/en/about/jobs.html
Submission Method	Please send your resume as an attachment to the following e-mail address. sec-410@env.t.u-tokyo.ac.jp *Please contact us if you do not receive a confirmation email within 2-3 days.
Application Deadline	Applications must arrive by May 24, 2024(Fri). After screening of application materials, interviews of selected applicants will be conducted.
Contact	7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656 School of Engineering, The University of Tokyo E-mail: sec-410@env.t.u-tokyo.ac.jp
Name of Recruiter	The University of Tokyo
The measures against second-hand smoking	Smoking is not allowed on campus grounds. (only permitted in designated areas outside.)
Other	<ul style="list-style-type: none"> • Application documents will be used only for the purpose of this application, and personal information will not be disclosed. • We welcome proactive application from women in accordance with “ The University of Tokyo, Declaration for Promoting Gender Equality (March 3, 2009) .” • Treatment of contract period when maternity, childcare or family care leave is taken: Employment may be extended for the period of interruption due to maternity, childcare or family care leave. (Depends on the status of the project, etc.; details to be discussed.) • 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. <p>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</p>

	duties by the university.
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