

Professor position

Graduate School of Frontier Sciences, The University of Tokyo

1.	Title and hiring numbers	Professor, 1 person.
2.	Contract starting Date	April 1, 2023 or later (as soon as possible)
3.	Contract period	Non-fixed term
4.	Probationary period	6 months from the date of employment
5.	Place of work	Graduate School of Frontier Sciences, The University of Tokyo (5-1-5 Kashiwanoha, Kashiwa, Chiba, Japan).
6.	Affiliation	Department of Complexity Science and Engineering, Graduate School of Frontier Sciences, The University of Tokyo.
7.	Roles and responsibilities	He or she will conduct data-driven study in a broad sense in the fields of mathematical sciences, physics, or computer and information sciences. Both theoretical and experimental study are possible, provided that he or she does not need to install any large equipment inside the department. He or she is motivated to branch out into new research areas and collaborate with colleagues both inside and outside the department to engage in research, education, and advising postgraduate students. He or she also actively contributes to organizational management.
8.	Working time	Under the discretionary work system for specialized work, the employee is considered to have worked 7 hours and 45 minutes per day, 5 days per week.
9.	Days off	Sundays, Saturdays, holidays prescribed in the National Holiday, December 29 to January 3 of the following year, and other days specifically designated as days off
10.	Paid leave	Annual paid holidays and special holidays including condolence holidays. Provided in accordance with the University's regulations
11.	Wages, etc.	Basic salary is to be calculated according to the candidate's past performance in accordance with The University of Tokyo's Salary Regulation. Wage Raise System: Yes. Transportation and other allowances are to be provided in accordance with the University's regulations.
12.	Insurance	Ministry of Education, Culture, Sports, Science and Technology

		(MEXT) Mutual Society of Health Insurance (Monbukagakusho - kyosai) and other labor insurance in accordance with the University's regulations.
13.	Qualification requirements	<ol style="list-style-type: none"> 1. Doctoral degree 2. Japanese and English language skills required to perform the roles and responsibilities
14.	Application documents	<p>(A) Curriculum vitae (download the University's form from the website: https://www.u-tokyo.ac.jp/en/about/jobs.html)</p> <p>(B) List of achievements (classify into original articles, review articles, and others with the specification of peer-reviewed or non-peer reviewed articles). Mark five most important publications.</p> <p>(C) PDF files of the five most important publications listed above</p> <p>(D) Research achievements (up to two A4-size pages)</p> <p>(E) Research plans and educational aspirations after assuming the position (up to two A4-size pages)</p> <p>(F) Names and expenses of the acquired research grants, Affiliated academic societies, achievements in academic, social, and international activities, achievement in organizational management, other matters of reference</p>
15.	Submission method	Send the electronic files of above documents to the contact e-mail address described below. Please contact us if you do not receive an acknowledgement of receipt by email from us a few days after you have sent the files.
16.	Application deadline	17:00 JST of November 30th, 2022
17.	Selection procedure	The result will be notified by email. An online interview will be held for the final candidates.
18.	Contact	<p>Prof. Takeshi Imamura (Head of the Department of Complexity Science and Engineering)</p> <p>E-mail: t_imamura@edu.k.u-tokyo.ac.jp</p>
19.	Name of Recruiter	Graduate School of Frontier Sciences, The University of Tokyo
20.	Others	<p>Personal information obtained will not be used for any purpose other than this personnel selection process.</p> <p>The University of Tokyo is promoting diversity, and actively welcomes applications from women and non-Japanese.</p>

		<p>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.</p>
--	--	---