

Application Guidelines for Professor Position

Department of Agricultural and Environmental Biology (Laboratory of Biometry and Bioinformatics) ,
Graduate School of Agricultural and Life Sciences, The University of Tokyo

1	Position	Professor
2	Number of Positions	One
3	Starting Date	April 1, 2023 (planned)
4	Term of Employment	Non fixed-term
5	Work location	1-1-1, Yayoi, Bunkyo-ku, Tokyo (The University of Tokyo Yayoi Campus)
6	Affiliation	Laboratory of Biometry and Bioinformatics, Department of Agricultural and Environmental Biology Graduate School of Agricultural and Life Sciences, The University of Tokyo
7	Job Details	<p>1)Research Field: Biometry and Bioinformatics</p> <p>2)We are seeking candidates who can play a central role in promoting data science and biostatistics in the field of agriculture in the graduate school. Although there are no restrictions on research themes, we welcome individuals who can take the lead in conducting research rooted in the field and experimental plots, such as genome breeding of agricultural organisms and ICT agricultural research, with a broad perspective that is not bound by trends. We also expect them to promote education in information science and statistics in the graduate school.</p> <p>3)Lectures, Experiments, and Exercises: (Undergraduate) Biostatistics, Biometrics, Agro-meteorology, Basic Experiments in Applied Biology I & II, Experiments in Applied Biology, Research Exercises in Applied Biology, Basic Field Agronomy Training, Applied Field Agronomy Training, Graduation Thesis</p> <p>(Graduate school) Advanced Biometrics, Special Lectures on Production and Environmental Biology, Special Experiments in Basic Biology I & II, Exercises in Basic Biology I & II, Special Experiments in Production and Environmental Biology, Special Exercises in Production and Environmental Biology</p> <p>English Lectures: Fundamentals of Plant Production and Protection, Introduction to the Agricultural and Environmental Biology</p>
8	Working Hours	Discretionary labor system: Working hours is deemed as 7 hours and 45 minutes per day
9	Days Off	Saturdays, Sundays, national holidays, and year-end through New Year holidays (from December 29 to January 3 of the following year).
10	Salary	As stipulated by the University of Tokyo
11	Insurance	Appointees will be enrolled in the Mutual Aid Association of Ministry of Education, Culture, Sports, Science, and Technology as well as employment insurance.
12	Required Qualifications	<p>1)Have a doctoral degree.</p> <p>2)Have outstanding research achievements in agricultural research using information science or in biostatistics</p> <p>3)Those who can actively participate in the organizational management of the graduate school and the department, and promote education and research in cooperation with faculty members in diverse research fields.</p>
13	Application documents	<p>1)Curriculum vitae (Please use The University of Tokyo Standard Resume Form, downloadable from the following link: https://www.u-tokyo.ac.jp/en/about/jobs.html)</p> <p>2)Research achievements (dissertations, original papers, books, reviews, patents, etc.)</p> <p>3)Educational achievements (subjects to be taught, part-time lecturers, etc.)</p> <p>4)Social contributions (academic society activities, committee activities, etc.)</p> <p>5)Up to 5 reprints of major papers (photocopies acceptable)</p> <p>6)Objective evaluation of major papers (altmetrics, Google Scholar, newspaper articles, English introduction articles, etc.)</p> <p>7)Status of competitive funding (for the past 5 years)</p> <p>8)Summary of research to date (about 2,000 words)</p> <p>9)Future research plans and ambitions (about 2,000 words)</p> <p>10)Educational plans and aspirations (about 2,000 characters)</p>

		<p>11) Names, job titles, and contact information for two persons who can evaluate your research and educational background</p> <p>12) Please send printed copies of the documents listed in 1) through 11) above to the address below, as well as PDF files (all in one file with a password set) via e-mail. The method of password communication is left to the discretion of the applicant.</p>
14	Application Deadline	<p>All documents must be received on or before (Wednesday, October 12, 2022) .</p> <p>After screening of the application materials, short-listed candidates will be interviewed.</p>
15	Contact Information	<p>1-1-1, Yayoi, Bunkyo-ku, Tokyo, 113-8657 JAPAN</p> <p>Graduate School of Agricultural and Life Sciences, The University of Tokyo</p> <p>Department of Agricultural and Environmental Biology (KATSUMA Susumu)</p> <p>TEL: +81(0)3-5841-8994</p> <p>E-mail: skatsuma[at]g.ecc.u-tokyo.ac.jp (Please replace [at] with @.)</p> <p>Please write in red "Professor Application Forms Enclosed" on the envelope and send it by a method that will be recorded.</p>
16	Probation Period	There will be a six-month probationary period at the beginning of the appointment.
17	Employer	The University of Tokyo
18	Additional Information	<p>Please note that application documents will not be returned.</p> <p>Personal information obtained through this application process will be used only for the screening and the recruiting of the applicants, never for any other purpose.</p> <p>The University of Tokyo, in its UTokyo Compass, a basic policy established in September 2021, aims to create a comfortable working environment for young female faculty members by increasing the number of female managers and professors, and is promoting the recruitment of female faculty members at all levels. In this call for applications, we welcome proactive applications from female researchers in the fields of agricultural research and data science.</p> <p>During the period of employment, sharing controlled technology to you may be prohibited by FEFTA and it may become difficult to achieve your job as a faculty or a staff member of the University if you are under the control of a foreign government, corporation or university by contract, or under the control of a foreign government by economic interests. In such a case, you need to keep the contract or interests within the range that does not incur such restrictions.</p>