

Application Guidelines for Project Assistant Professor Position
 Department of Agricultural and Environmental Biology (Laboratory of Field Phenomics) ,
 Graduate School of Agricultural and Life Sciences, The University of Tokyo

1	Position	Project Assistant Professor Position
2	Number of Positions	two
3	Starting Date	June 1, 2023 or the earliest possible date thereafter
4	Term of Employment	「1 year. The appointment may be renewed once only for 1 years or less. 」
5	Work location	1-1-1, Midoricho, Nishi-Tokyo city, Tokyo (University of Tokyo Tanashi Campus)
6	Affiliation	Department of Agricultural and Environmental Biology, Laboratory of Field Phenomics, Graduate School of Agricultural and Life Sciences, The University of Tokyo
7	Job Details	1) Research area: Plant phenomics and related application areas 2) Research: From fundamental theory to the application of field phenotyping technology, conduct research and develop application cases using various ICT technologies, such as Artificial Intelligence (AI) and image processing.☒ 3) Social collaboration: Verification of the application of plant phenotyping techniques to smart agriculture.
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	Annual salary system is applied, including performance and achievement allowances. Salary will be decided taking your academic background, professional background, etc. into account. Monthly amount: JPY 400,000 (before TAX)
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	1) Ph.D., an equivalent qualification, or evidence that either will be obtained by the starting date. 2) Excellent research achievements in the field of plant phenomics and the ability to promote original and high-level research. 3) Proficiency in English and experience in conducting international research projects in a centralized manner.☒
13	Application documents	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) 2) List of academic publications 3) Up to 5 reprints of major papers 4) Summary of past research and self-evaluation (about 1,000 words) 5) Future research plans and resolutions (about 1,000 words)
14	Application Deadline	All documents must be received on or before (Friday, March 17, 2023) . After screening of the application materials, short-listed candidates will be interviewed.
15	Application method	Application documents should be submitted as email attachments in password protected pdf format and sent to skatsuma[at]g.ecc.u-tokyo.ac.jp (please replace [at] with @) with the subject line "Application documents". If the total file size of the documents exceeds a 3 MB file attachment limit, send the documents in separate emails so that the attachment size for each email does not exceed 3MB.
16	Contact Information	1-1-1, Yayoi, Bunkyo-ku, Tokyo, 113-8657 JAPAN Graduate School of Agricultural and Life Sciences, The University of Tokyo Department of Agricultural and Environmental Biology (Susumu Katsuma) TEL: +81-3-5841-8994 E-mail: skatsuma[at]g.ecc.u-tokyo.ac.jp (Please replace [at] with @.)
17	Probation Period	There will be a six-month probationary period at the beginning of the appointment.
18	Employer	The University of Tokyo
19	Additional Information	Please note that application documents will not be returned. 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. The University of Tokyo promotes gender equality. We encourage applications from female researchers. Status of measures to prevent second-hand smoke: No smoking on the premises (There is a smoking area outdoors) 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.