## Application Guidelines for Professor Position Department of Forest Science (Laboratory of Forest Management), Graduate School of Agricultural and Life Sciences, The University of Tokyo

1	Position	Professor
2	Number of Positions	One
	Starting Date	April 1, 2023 (planned)
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4	Term of Employment	Non fixed-term
5	Work location	1-1-1, Yayoi, Bunkyo-ku, Tokyo (University of Tokyo Yayoi Campus)
6	Affiliation	Laboratory of Forest Management, Department of Forest Science,
U		Graduate School of Agricultural and Life Sciences, The University of Tokyo
7	Job Details	<ol> <li>The objective of forest management is to understand the past and the present, and predict the future of forests based on scientific observations from a landscape to global scale, and based on that knowledge, to plan for the creation, management, and protection of forests in order to harmonize the high-quality and sustainable production of biomass and the fulfillment of their functions for the public good. Therefore, forest management is an academic discipline that covers a wide range of fields from the natural sciences to humanities and the social sciences. Specifically, it is based on forest management and forest planning, and includes geophysical exploration techniques such as satellite remote sensing, ecology that considers the origin of forest ecosystems, analysis and prediction using mathematical models from individual tree growth to forest dynamics and production, and land and space zoning that harmonizes human society and the forest environment. After assuming the position, the successful candidate will be expected to take the lead in advanced, interdisciplinary research and education that deepens and integrates the above-mentioned fields, including international development, and to be highly motivated.</li> <li>Lectures and practical training: The successful candidate should be able to teach the following undergraduate and graduate courses in collaboration with faculty members from related fields. (Undergraduate) Forest Management, Forest Remote Sensing, Forest Measurement, Forest Science Basic Practice I, Forest Science Basic Practice III, Forest Management Practice, Graduation Thesis (Graduate School) Advanced Forest Management, Advanced Forest Measurement, Forest Evaluation, Forest Science Special Experiment, Forest Science Special Seminar</li> </ol>
8	Working Hours	Discretionary labor system: Working hours is deemed as 7 hours and 45 minutes per day
		Saturdays, Sundays, national holidays, and year-end through New Year holidays (from December 29 to
9	Days Off	January 3 of the following year).
10	Salary	Basic Salary will be decided taking your academic background, professional background, etc. into account. Wage Raise System: Yes Examples: Doctor / from JPY 340,000
		Various Allowances: Bonus (twice a year), Commuting Allowance (basically up to JPY 55,000), and
		other allowances decided by the University
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. 1)Ph.D., an equivalent qualification, or evidence that either will be obtained by the starting date.
	Required Qualifications	2)The applicant must have excellent research achievements in the research area mentioned in 7 1)
12		above and be able to actively provide educational guidance to students.
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		described in 7 2) above with faculty members in their laboratory and related fields.
		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 research achievements ((i) thesis, (ii) original papers/reviews (with an asterisk (*) for
		corresponding author), (iii) books, and (iv) others such as bulletins, conference proceedings, etc.)
		3) Up to 5 reprints of major papers
		5/ Op to 5 reprints of major papers

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13	Application documents	4) Research content of each of the papers in 3) above (summarize objectives, characteristics, results
		obtained, etc.)
		5) Educational achievements
		6) Social contributions (academic society activities, committee activities, etc.)
		7) Status of competitive funding (within the past 10 years)
		8) Summary of education and research to date (about 2000 words)
		9) Education and research policy after assuming the position (about 2000 characters)
		10) Names, affiliations, and contact information (address, telephone, e-mail address) of two persons to
		whom we can inquire about your research and teaching career.
		*Please send both printed and electronic media (all in PDF format, saved as one file on a USB
		memory stick) of the above documents 1) to 10) by post or courier. PDF files should be password
		locked and also be sent by e-mail. The method of communicating the password is left to the discretion
		of the applicant.
14		All documents must be received on or before (Friday, September 23, 2022).
	Application Deadline	Interviews will be conducted for successful applicants after screening of documents. Interviews are
		scheduled for Sunday, October 2, and may be conducted online.
	Contact Information	1-1-1, Yayoi, Bunkyo-ku, Tokyo, 113-8657 JAPAN
		Graduate School of Agricultural and Life Sciences, The University of Tokyo
1.6		Department of Forest Science (Department Head Tomo'omi Kumagai)
16		TEL: $+81(0)3-5841-8226$
		E-mail: kumag[at]g.ecc.u-tokyo.ac.jp (Please replace [at] with @.)
		Please write "Application for Professor of Forest Science" in red on the envelope and send it by a
17	Probation Period	method that will be recorded.
		There will be a six-month probationary period at the beginning of the appointment.
10	Employer	The University of Tokyo
		Please note that application documents will not be returned. Personal information obtained through this application process will be used only for the screening and
	Additional Information	the recruiting of the applicants, never for any other purpose.
		The University of Tokyo promotes gender equality. We encourage applications from female
		researchers.
		During the period of employment, sharing of controlled technology to you may be prohibited by
19		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.
		English language ability will be taken into consideration.
		Please refer to the following website for an overview of this department and other information.
		https://www.fr.a.u-tokyo.ac.jp/