Graduate School of Arts and Sciences, The University of Tokyo Recruitment Information for Project Researchers (Fixed-Term, Part-Time Project Staff)

Recruitment Information for Project Researchers (Fixed-Term, Part-Time Project Staff)		
1.	Title and Hiring Numbers	A few Project Researchers
2.	Term of Employment	Sep. 1, 2021 to Mar. 31, 2022
3.	Renewal of Contract	Not renewable
4.	Probation Period	14 days from the date of employment
5.	Place of Work	Graduate School of Arts and Sciences, The University of Tokyo (3-8-1
		Komaba, Meguro-ku, Tokyo)
6.	Affiliation	Graduate School of Arts and Sciences, Department of Basic Science
		* Your affiliation may be changed subject to necessity of the business.
7.	Contents of Work Duties	Appointees will be engaged in the synthesis and characterization of
		topologically unique polymers and evaluation of their properties.
		Appointees will mainly conduct a collaborative project with Daikin Industries, Ltd.
8.	Working Hours	3 days per week (Monday to Wednesday, Negotiable)
0.	Working Hours	
9.	Dava off	5 hours per day (10:00 to 16:00 *Rest time: 12:00 to 13:00)
э.	Days off	Saturdays, Sundays, Holidays, and the year-end and New Year holidays (December 29 to January 3)
10.	Leave	Annual Paid Leave, Special Leave, etc.
11.	Wages, etc.	Hourly wage will be more than JPY 1500. *The actual amount will be
	wages, etc.	decided taking your qualifications, capacity, experience etc. into account.
		Commuting Allowance (basically up to JPY 55,000).
12.	Insurance	You will be enrolled in Health Insurance, Welfare Pension Insurance, and
		Unemployment Insurance in accordance with the applicable laws and
		ordinances.
13.	Qualification Requirements	1) Persons with Ph. D or equivalent degree are considered to be
		eligible. Those who are expected to obtain Ph. D by the time of
		appointment are also considered.
		2) The applicants should be aware of the public nature of the
		University of Tokyo and be able to engage in research with a sense of mission of The University of Tokyo.
		 The applicants should be able to engage in a university-corporate collaborative project* with a sense of responsibility.
		4) The applicants should have experience in organic and polymeric
		synthesis, characterization, and evaluation of properties of organic
		and polymeric materials.
		5) The applicants should be able to operate a PC with basic softwares
		(Word, Excel, PowerPoint, ChemDraw, etc).
		6) The applicants should be cooperative, respectful of teamwork, and
		able to communicate appropriately.
		*A collaborative project based on the Daikin-UTokyo Collaboration
		Agreement. The most significant feature of this agreement is that it aims
		to create unprecedented ways of working and career paths by promoting
		human resource exchange at all levels in various departments of The
		University of Tokyo and Daikin Industries, Ltd. In this recruitment, we
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		are looking for a person who can engage in this collaborative project
		with a sense of responsibility (https://daikin-utokyo-
		lab.jp/en/overview).
14.	Documents to be Submitted	1) Curriculum Vitae
14.	Documents to be Submitted	<i>`</i>
		The University of Tokyo standard CV format can be downloaded via
		the below URL (The University of Tokyo Standard Resume Format).
		<u>https://www.u-tokyo.ac.jp/en/about/jobs.html</u> 2) Cover letter
		3) Publication list
		4) Outline of your research to date, and your motivation for applying (no
		more than one A4 sheet in total)
		5) Names, affiliations, and e-mail addresses of two reference people who
15	Calminsian Mathed	can provide opinions for you.
15.	Submission Method	Upload the electronic file of above documents using the link below.
		https://davw03.ecc.u-
		tokyo.ac.jp/public/nmmsgA1JUcNAGEABOUB62PYSTN7EaPU-
		nrc6MCaowMMI
		*Please contact us if you do not receive any response from the University
16	A nullingting Deciling	within a few days after you have uploaded the files.
16.	Application Deadline	Applicants should send the above application documents (1-5) by July
		31, 2021. All applications will be screened, and only those qualified will
17		be scheduled for interviews (on-site or via Zoom).
17.	Contact	3-8-1 Komaba, Meguro-ku, Tokyo 153-8902
		Graduate School of Arts and Sciences, Department of Basic Science
		Dr. Satoshi Honda
		c-honda[at]mail.ecc.u-tokyo.ac.jp
10		(Please replace [at] with @ before using the above email address)
18.	Name of Recruiter	The University of Tokyo
19.	Other	Personal information obtained will only be used for recruitment purposes.
		We welcome proactive application from women in accordance with "The
		University of Tokyo, Declaration for Promoting Gender Equality (March 3,
		2009) ."