Faculty of Science and Engineering, Waseda University School of Fundamental Science and Engineering Department of Computer Science and Engineering

Faculty Recruitment Information

Posted	May 9th, 2022
date	

Number of	1
Positions	
Status	Professor (with tenure)
Position	Professor, Associate Professor or Assistant Professor
	* Waseda University will decide employment position based on your
	educational / research experience and age, and inform you before the final
	interview.
	* According to the human resources rules of the university, applicants at the
	age of 61 or above (at the time of the arrival at the post) can only be
	considered for the position of Professor (Tokunin Kyouju).
	* It is not possible to continue being employed after reaching 70 years of age.
Education	Information security or artificial intelligence. Other areas in computer science
/Research	and engineering in general would be considered if applicants have excellent
Area	achievements.
Affiliated	Undergraduate/Graduate School of Science and Engineering.
Faculty	Affiliation (main affiliation) will be the Faculty of Science and Engineering,
	School of Fundamental Science and Engineering, Department of Computer
	Science and Engineering of Waseda University.
Starting Date	April 1st, 2023, or earliest after that
Duties	1) Lecture courses on recruitment area and other education related works:
	The applicant will be responsible for lecture courses and laboratory works in
	the Department of Computer Science and Engineering as well as others,
	including lecture courses in the Department of Computer Science and
	Communication Engineering, Graduate School of Fundamental Science and
	Engineering. These may be in Japanese or English.
	2) Participate in individual research activities by leading an independent
	laboratory, group research activities, and other related research activities
	3) Participate in faculty committees, other committees, entrance exams, and
	other university-related works
	4) Participate in social activities and other activities related to contribution to
	society

5) Other works (duties) determined by the university regulations
Nishi-Waseda campus, 3-4-1 Okubo, Shinjuku-ku, Tokyo
Prescribed working days and hours (time at which work begins/ends, rest
periods) are determined by the university regulations. A discretionary work
system for professional work applies, and working hours will be deemed as 8
hours per day.
Saturday, Sunday, year-end and new year holidays, national holidays, and
temporary holidays established by holding classes on some of the national
holidays, except the days the university determined to have classes.
The Holidays determined based on the labor standards act and the university
regulations.
Determined based on the university regulations.
Determined based on the university regulations.
Determined based on the university regulations.
Employer's pension, health insurance, industrial accident compensation
insurance, and labor insurance are available. The faculty member has to
subscribe to these pensions and insurances.
The applicant must satisfy all the following qualifications.
1) The applicant must have a Ph.D.
2) The applicant must have sufficient English skills for teaching and research
supervision in undergraduate and graduate school. Experience studying or
working abroad is desirable. The applicant whose native language is not
Japanese must have at least N1 level of Japanese Language Proficiency Test
(JLPT).
3) The applicant must have high motivation for participation in faculty
committees, other committees, entrance exams, and other university-related
works.
All application materials must be submitted by the deadline electronically. No
postal submissions will be accepted.
Six documents (1) through (6) specified in the "Application Materials" must be
merged into a single PDF file. This PDF file and (7) the entry data file must be
packaged into a single zip file. Only the single zip file must be submitted. Both
file names must use Roman alphabet characters only.
The file names must be made by concatenating names.
(E.g., Waseda_Hanako.pdf Waseda_Hanako.xlsx Waseda_Hanako.zip)

	The zip file must be submitted via "Web Application" from the JREC-IN Portal
	site.
	https://jrecin.jst.go.jp/seek/SeekJorDetail?fn=3&id=D122041850&ln_jor=0
	Note the file size limit (20MB) for JREC-IN web submissions. The applicant
	must contact us at the e-mail address provided below if there is a difficulty in
	keeping within the limit.
Application	(1) Curriculum vitae (in the specified format)
Materials	(2) Education and research achievements (in the specified format)
	(3) Three selected and prioritized papers, with the reasons to be selected as
	your major contribution (in free format)
	(4) Reprint of the above-selected papers.
	(5) Essay describing plans for educational activities, and vision and view
	regarding research activities (in free format)
	(6) At least two letters of recommendation from persons who know the
	applicant well; the letter must include their affiliation, telephone number, and
	email address. If the applicant cannot prepare letters at the time of
	application, the applicant must provide the names, affiliations, and contact
	information (address, telephone number, and email address) of at least two
	persons who can inquire about the applicant.
	·
	(7) Entry data file (in the specified format)
	* Specified format: The specified formats and examples for (1)(2)(7) are
	available at https://waseda.box.com/v/cs-recruitment-2022
	* We might ask applicants additional documents.
	* We will properly manage the personal information in the application
	documents in accordance with the university regulations and will not use it for
	any purpose other than the selection process. We will dispose of the
	information responsibly after the selection process is completed.
Deadline for	Applications must arrive no later than July 25th, 2022 11pm JST
Application	* Only electronic data submissions will be accepted.
	* Under any reasons, submitting after deadline shall not be allowed.
Selection	Selection will be carried out by document screening and interview (including a
Procedure	demo lesson). Only those who pass the document screening will be
	interviewed. Interview is planned on September 3rd or 4th.
	* If no qualified candidate is found, the position may not be filled at this time.
	* The dates and time for interview will be notified only to applicants.
	* Transportation and accommodation fee for interview at your burden.
Notification of	Result of document screening: Late August 2022 (tentative)
Result	Result of interview: Late September 2022 (tentative)
	Final result of selection: December 2022 or later (tentative)
Notification	Notification of the result will be e mailed to the address listed in the application

Procedure	document (7): Entry data file.
	* We do not accept any inquiry regarding the selection procedure and result.
Others	* At this moment, the interview will be conducted in person (this will be
	decided based on the situation at the time of the interview), but applicants
	living overseas or in remote areas of Japan may choose to have the interview
	conducted online.
	* If the applicant wishes to be considered for a period of interruption in
	research due to childbirth, childcare, or nursing care, the applicant must
	indicate those in the curriculum vitae.
	* Waseda University is committed to enhancing the diversity of its faculty in
	order to promote globalization and gender equality on campus. In all matters
	related to faculty recruitment and promotion, the university prohibits any form
	of discrimination on the basis of sex, disability, sexual orientation and gender
	identity, nationality, ethnicity, creed, and age. The following website of the
	Office for Promotion of Equality and Diversity of Waseda University provides
	more information on the university's efforts and supports
	https://www.waseda.jp/inst/diversity/en/
	As a part of the Career Support Program to promote the research environment
	and research promotion, the Faculty of Science and Engineering of Waseda
	University has a system of providing research grants to newly-appointed
	female faculty members.
Contact	3-4-1 Okubo Shinjuku-ku Tokyo 169-8555
Information	Waseda University School of Fundamental Science and Engineering
	Department of Computer Science and Engineering
	Department Head: Prof. Hironori Washizaki
	E-Mail: washizaki- a t -waseda.jp (@ is described as - a t -)