## Job Posting (for Associate Professor)

Affiliation	School of Computing
Position title	Associate Professor
Number of Openings	1
Area of Specialization	Data Engineering, Information Retrieval Systems, Computer Systems, Parallel and Distributed Systems, Quantum Computing Systems, Accelerators for Large Data Processing, Large Data Processing Systems, and their related areas. In particular, the areas of their applications for Medical Data are expected.
Job Description	<ul> <li>The successful applicants will be required to engage the following jobs.</li> <li>(1) Developing new research fields on innovative computations for medical care actively, in addition to the above-mentioned specialized areas</li> <li>(2) Research, supervising research, and teaching courses for graduate students in the above-mentioned research areas both in Japanese and English</li> <li>(3) Teaching courses of the above-mentioned research areas for undergraduate students, in particular, the areas on computer systems, such as computer hardware and databases</li> <li>(4) Administration work for the university, school, and department</li> </ul>
Qualifications	Applicants must hold a PhD or equivalent degree, or are expected to obtain the degree by the start of the employment. Applicants should have globally excellent research performance and teaching skills in the above specialized areas, and actively develop new research fields.
Expected Location	Ookayama Campus (nearest station: Ookayama) or Suzukakedai Campus (nearest station: Suzukakedai)
Working Hours	De facto working hours* under the discretionary labor system for professional work: 7 hours 45 minutes per day (38 hours 45 minutes per week) *Hours considered as working hours
Term	Permanent Position The Institute has mandatory retirement, requiring employees to retire at age 65.
Probationary Period	6 months
Salary	The successful candidate will be paid under the "Annual Salary System with Lump- Sum Retirement Allowance" pursuant to the Institute's Regulations on Wage and Salary for Staff under Annual Salary System with Lump-Sum Retirement Allowance. In accordance with the regulations, the amount of annual salary will be determined based on the standard level for the first fiscal year of employment, and will be based on performance evaluations in subsequent years. A retirement allowance will be paid separately at the time of retirement.

	• Annual salary examples (The amounts listed below are only examples provided in
	the regulations and do not relate to this position.)
	Associate Professor who has 5 years of work experience after completing a doctoral
	degree.
	Standard: JPY 7,500,000
	Minimum*: JPY 7,000,000
	Maximum*: JPY 8,600,000
	*The minimum and maximum amounts will vary depending on performance.
Social insurance and	Employee's pension, Mutual Aid Association short-term benefits (health insurance),
other benefits	employment insurance, worker's compensation Insurance.
Employer	President of National University Corporation Tokyo Institute of Technology
Proposed Start Date	April 1, 2024, or the earliest possible date thereafter
Closing Date for	Applications must be received by October 31, 2023
Application	Selection will be based on a comprehensive review of applications and interviews
Selection Process	Selection will be based on a comprehensive review of applications and interviews.
	Selected applicants may be asked to have an interview and/or give a presentation. The
	travel expenses for the interview will not be reimbursed.
	<ol> <li>A Curriculum Vitae (after high school education, degree, work experience, awards and/or prize received, and contact e-mail address)</li> </ol>
	(2) A publication and achievement list including the doctoral dissertation, peer-
	reviewed journal papers, peer-reviewed international conference papers, books,
	invited talks, , patents. Note that citation information* for your major journal and
	conference papers and h-index value must be included. The databases used for
	citation information must be specified.
	* Google Scholar Citations, Scopus, Web of Science, or Inspire
	(3) Reprints or copies of major publications (up to 3 articles)
	(4) A list of acquisition of external competitive funds (distinguish as a principal
Required Documents	investigator and others)
	(5) Research statement with a summary of research accomplishments and the future
	research plan (within 2 pages on A4-sized paper)
	(6) Teaching statement with a summary of accomplishments and the future teaching
	plan (within 2 pages on A4-sized paper)
	(7) An achievement list of social contributions (including activities in academic
	communities)
	(8) Two reference persons with names, affiliations, and contact details
	(9) A specified Excel file with information of the summary of achievements (Download
	the Excel file from the following site)
	http://www.sde.cs.titech.ac.jp/ApplicationForm-e.xlsx
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How to Submit an Application	Submit your application via the JREC-IN Portal Web Application system (If you have
	not registered for the system yet, you need to register before application).
	Please bundle all the PDF files in the above items (1)-(8) and the Excel file in (9) into
	one zip file, and upload it to the JREC-IN Portal.
	https://jrecin.jst.go.jp/seek/SeekJorDetail?id=D123081674&In=1
	We do not accept submissions by email, snail mail or other digital formats.
Contacts	Name: Jun Miyazaki
	Position: Professor
	Affiliation: School of Computing, Dept. of Computer Science
	E-mail: recruitment@lsc.c.titech.ac.jp
Other	1. Application documents will not be returned. The personal information provided
	in the submitted documents will be used solely for recruitment and not for any
	other purpose, pursuant to the Institute's applicable rules and regulations.
	2. Tokyo Institute of Technology, in order to ensure a diverse workforce,
	guarantees equal opportunities for all individuals regardless of nationality or
	gender.
	3. Smoking is prohibited on campus (excluding designated outdoor smoking
	areas).
	4. Questions regarding the applicability of the "Specific Categories" under the
	Foreign Exchange and Foreign Trade Act may be asked during the selection
	process.
	5. For more information, please refer to the following link.
	http://www.hyoka.koho.titech.ac.jp/eprd/recently/koubo/koubo.php?lang=en