## Job Posting

Affiliation	Laboratory for Chemistry and Life Science, Institute of Innovative Research
Position title	Associate Professor
Number of Openings	1
Area of Specialization	Soft Material
	The successful candidate will be expected to be a person, who is
	internationally leading the research field on the development of new
	functional soft materials based on polymer chemistry and physics, having
	outstanding achievements in the corresponding field.
Job Description	1. The successful candidate will be required to carry out cutting-edge and
	international researches on the "Molecular Assembly" field in Laboratory for
	Chemistry and Life Science.
	2. The successful candidate will be responsible for the management of a
	research laboratory and supervision of graduate and undergraduate students,
	together with Prof. Shishido.
	3. The successful candidate will be required to give lectures and exercises
	on polymer science, physical chemistry, and soft material to graduate and
	undergraduate students (Department of Applied Chemistry).
	4. The successful candidate will contribute to managements in the faculty and
	laboratory.
Qualifications	Applicants must hold a PhD degree.
Location	Suzukakedai Campus
	Nearest station: Suzukakedai (Tokyu Den-en-toshi Line)
Working Hours	De facto working hours* under the discretionary labor system: 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 institute is currently planning to introduce a new annual salary system
	in response to new, relevant guidelines of the Ministry of Education, Culture,
	Sports, Science and Technology. Due to this transition to the new system, the
	salary will be determined as follows.
	• During the transition period
	Monthly salary system based on the Regulations on Wage and Salary of the
	Institute.
	• After the introduction of new system
	New annual salary system
	Note: Applicants currently working at other national universities, etc. who
	have <i>Shokei</i> Staff status (承 継 職 員) and receive an annual salary will be
	employed under the Institute's current annual salary system (Regulations on
	Wage and Salary for Staff under the Annual Salary System).
Social insurance and other	Employee's pension, Mutual Aid Association short-term benefits (health
benefits	insurance), employment insurance, worker's compensation Insurance
Employer	President of National University Corporation Tokyo Institute of Technology
Proposed Start Date	April 1, 2020
Closing Date for Application	Applications must be received by December 2, 2019. (Deadline extended)
Selection Process	Selected applicants will be asked to have an on-campus interview and give a

Required Documents	1. Curriculum vitae including contact information, professional and
Required Bootalienes	educational history (from high school onward), degrees, photograph, and
	Researcher ID
	2. Accomplishment statements that include:
	a. Refereed journal papers
	b. Review and commentaries
	c. Books
	d. Invited lectures and presentations in conferences (State if it was a keynote
	one.)
	e. Patents, etc.
	f. Prize records
	g. Acquired research grants and external funds. Include names of the funds,
	project titles, amounts, periods of research, and allocated amounts (if not
	the principal researcher)
	h. Summary of social activities, such as those as a member of international
	and academic committees, outreach activities
	i. The others
	For item a, include journal impact factors, the number of citations, h-index,
	and name of database* used. (*Google Scholar Citations, Scopus, or Inspire).
	Major five publications should be marked *.
	3. Up to five reprints or copies of major publications (one copy for each
	publication)
	4. Research statement with a summary of research accomplishments and details
	of the future direction and plan for the applicant's work (free form, within
	two A4 pages)
	5. Teaching statement that provides a summary of accomplishments and discusses
	ideas for teaching and learning (free form, one A4 page)
	6. Two references with names, affiliations, and contact details
	7. An Excel file with the <u>specified form</u> filled in with specified information
	The required documents must be submitted in a digital media (i.e., PDF files
	stored in a USB). Hard copy is not required.
	Please write "Application for Associate Professor in the "Molecular
How to Submit an Application	Assembly" field in Laboratory for Chemistry and Life Science" in red ink on
	the front of the envelope. Applications must be sent by registered postal
	mail.
	We do not accept submissions by email.
Where to Submit	Please send your application to:
	Laboratory for Chemistry and Life Science, Tokyo Institute of Technology
	Nagatsuta-cho 4259-R1-32, Midori-ku, Yokohama 226-8503 JAPAN
Contacts	Toru Hisabori, Professor, Director, Laboratory for Chemistry and Life Science
	Email: thisabor@res.titech.ac.jp Tel.: +81-45-924-5234
Others	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. For more information, please refer to the following link.
	http://www.hyoka.koho.titech.ac.jp/eprd/recently/koubo/koubo.php?lang=en