Job Posting

(for Researcher)

Affiliation	Materials and Structures Laboratory, Institute of Integrated Research (Kamata Group)
Position title	Researcher (with the possibility of promotion to Project Assistant Professor)
Number of Openings	1
Area of Specialization	Catalysis, Inorganic Synthetic Chemistry, Organic Synthetic Chemistry
Job Description	Engage in research activities and promote collaborative projects under the supervision of Professor Keigo Kamata.
Qualifications	Applicants must hold a doctoral degree or expect to obtain one before the appointment. Candidates must have demonstrated research achievements and a strong enthusiasm in one or more of the following fields: catalysis, inorganic synthetic chemistry, or organic synthetic chemistry.
Location	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	Fixed-term appointment, renewable annually. The maximum duration is until March 31, 2028. (Subject to Article 7 of the University's Employment Regulations for Fixed-term Staff)
Probationary Period	14 days (According to Article 12 of the University's Employment Regulations for Fixed-term Staff)
Salary	Annual salary system (based on the University's Employment Regulations for Fixed-term Staff)
Social insurance and	Employee's pension, Mutual Aid Association short-term benefits (health
other benefits	insurance), employment insurance, worker's compensation Insurance.
Employer	President of Institute of Science Tokyo (National University Corporation)
Proposed Start Date	October 1, 2025, or as soon as possible thereafter
Closing Date for Application	Applications must be received by August 29, 2025 (Friday).

Selection Process Required Documents	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 on campus or by online meeting.
	Please note that travel expenses for attending in-person interviews will
	not be reimbursed.
	Curriculum vitae (<u>designated format available</u>)
	Include educational background (from high school onward),
	employment history, awards/punishments, honors, and email
	address.
	2) List of research achievements
	Categorize into: (i) Peer-reviewed journal articles, (ii) Review articles,
	(iii) Books, (iv) Patents
	Indicate the number of citations for academic papers and specify the
	citation database used (e.g., Google Scholar Citations, Scopus,
	Inspire).
	Up to three major original publications.
	4) List of research funding (All the funds are classified by the funding
	system. Name of research funding and organization, title of the
	research project, research period, name of principal investigator, total
	budget, and budget provided for the applicant are listed clearly).
	5) Summary of past research activities and future research plane (up to
	A4 two pages).
	6) List of two references with his/her names, affiliations, positions,
	telephone numbers, and e-mail addresses.
How to Submit an	Combine all documents (1–6 above) into a single PDF file and submit via
Application	email attachment or a file transfer service.
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	Prof. Keigo Kamata
Where to Submit	E-mail: kamata.k.ac@m.titech.ac.jp
	Materials and Structures Laboratory, Institute of Integrated Research,
Contacts	Institute of Science Tokyo

	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. Institute of Science Tokyo, in order to ensure a diverse workforce,
	guarantees equal opportunities for all individuals regardless of nationality or gender.
Other	3. Smoking is prohibited on campus (excluding designated outdoor smoking areas).
4.	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.
0.	https://www.jinji2.jim.titech.ac.jp/koubo/