

Job Posting (for Professor)

Affiliation	Department of Materials Science and Engineering, School of Materials and Chemical Technology
Position title	Professor
Number of Openings	1
Area of Specialization	Molecular functional material
Job Description	<ul style="list-style-type: none"> ● The successful candidate will have responsibility for teaching undergraduate courses, such as solid-state science, organic materials science, organic chemistry, or polymer science, etc., and graduate courses on molecular functional materials. ● The successful candidate will be required to carry out research on molecular functional materials. ● The successful candidate will be responsible for supervising researches for undergraduate and graduate students. ● The successful candidate will be required to carry out other administrative works for the university, school and department.
Qualifications	<ul style="list-style-type: none"> ● Applicants must hold a doctoral (or Ph.D.) degree. ● The successful applicant should possess sufficient ability for teaching the above-described undergraduate and graduate courses. ● The successful candidate should possess sufficient ability for supervising research of graduate and undergraduate students. ● The successful candidate should have recognized excellent research record to lead and explore the above-described area of specialization based on organic and polymeric materials science as well as information science. <p>Candidates must be highly motivated, willing to learn, and demonstrate initiative in assigned tasks.</p>
Location	Ookayama Campus Nearest station: Ookayama
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	<p>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.</p> <ul style="list-style-type: none"> ● Annual salary examples (The amounts listed below are only examples provided in the regulations and do not relate to this position.) • Professor who has 15 years of work experience after completing a doctoral degree. <p>Standard: JPY 9,400,000 Minimum*: JPY 8,600,000 Maximum*: JPY 10,700,000 *The minimum and maximum amounts will vary depending on performance.</p>
Social insurance and other benefits	Employee’s pension, Mutual Aid Association short-term benefits (health insurance), employment insurance, worker’s compensation Insurance.
Employer	President of National University Corporation Tokyo Institute of Technology
Proposed Start Date	April 1st, 2023, or the earliest possible date thereafter
Closing Date for Application	Applications must be received by September 30, 2022 (Japan Standard Time)
Selection Process	<p>Selection will be based on a comprehensive review of applications and interviews. Selected applicants may be asked to have an on-campus (or online) interview and/or give a presentation or a mock lecture (English).</p> <p>Please note that travel expenses for attending interviews will not be reimbursed.</p>
Required Documents	<ol style="list-style-type: none"> 1. Curriculum vitae including professional and educational history (from high school onward) with applicant’s photograph, degrees, awards, and e-mail address. 2. Accomplishment statement, including: <ol style="list-style-type: none"> a. Refereed journal papers b. Refereed conference proceedings and non-refereed conference proceedings c. Commentaries d. Books e. Patents, etc. <p>Please include details for each category. For lectures, state if it was a keynote or invited lecture.</p> <p>For items a. and b., include total citation number and h-index in Publons (https://publons.com/about/home/). Applicants must register their all research</p>

	<p>publications to Web of Science Researcher ID in advance.</p> <ol style="list-style-type: none"> 3. Up to five reprints or copies of major publications (one copy for each publication) 4. 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) 5. Research statement with a summary of research accomplishments and details of the future direction and plan for the applicant's work (free form, three A4 pages) 6. Teaching statement that provides a summary of accomplishments and discusses ideas for teaching and learning (free form, two A4 pages) 7. Social activities such as those as a member of international and academic committees 8. Four references* with names, affiliations, and contact details (address, phone number, email address) *Two in Japan and two out of Japan 9. Specified Excel file with information entered (download the Excel Form (applicant-data-E.xlsx) form the JREC-IN Portal website)
<p>How to Submit an Application</p>	<p>All submissions must be made online via the JREC-IN Portal website: https://jrecin.jst.go.jp/seek/SeekJorDetail?id=D122071801&ln_jor=1 Upload a zip file containing PDF files of the required documents and an Excel file of the applicant information.</p>
<p>Contacts</p>	<p>Hidetoshi Matsumoto, Professor Department of Materials Science and Engineering, School of Materials and Chemical Technology Email: matsumoto.h.ac@m.titech.ac.jp</p>
<p>Other</p>	<ol style="list-style-type: none"> 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. For more information, please refer to the following link. http://www.hyoka.koho.titech.ac.jp/eprd/recently/koubo/koubo.php?lang=en