

Application Information (Researcher, etc.)

July 20, 5th year of Reiwa

Belongs	Institute of Future Innovative Research
Title	Researcher
Number	1 person
Areas of expertise	Batteries (especially SOFC), microdevice fabrication, ceramic processing
Job Description	Engaged in research and development and fabrication of hand-held solid oxide fuel cells NEDO Young Scientist Project https://wakasapo.nedo.go.jp/seeds/seeds-3019/
Qualifications	Doctoral degree or equivalent ability.
Planned work location	Suzukakedai Campus (Nearest Station: Suzukakedai)
Working hours, etc.	Discretionary labor system (deemed working hours: 7 hours and 45 minutes per day, 38 hours and 45 minutes per week)
tenure	Until 15/09/2024 * There is a possibility of update. (up to 2027/09/00) However, according to Article 7 of the University Fixed-term Employment Regulations
Trial period	14th (However, in accordance with Article 12 of the Rules of Employment of Fixed-term Employees of the University)
allowance	Annual salary system (according to the University Fixed-term Employee Employment Regulations))
Social insurance, etc.	Employees' pension, Mutual aid (short-term), Employment insurance, Workers' accident compensation insurance
employer	President, Tokyo Institute of Technology
Scheduled arrival	As early as possible
Application Deadline	September 29, 2023

<p>Selection process</p>	<p>Application screening and interview After document screening, you may be asked for an interview, seminar, etc. Please bear your own travel expenses and other expenses associated with interviews.</p>
<p>Application documents</p>	<p>1. Biography (Educational background, work history, awards, e-mail address after high school graduate) 2. CV (1) Academic papers (peer-reviewed), (2) International conference papers, (3) Reviews and commentaries, (4) Books, (5) Patents, (6) Competitive research funds and external research funds 3. Reprints of 3 original papers. 4. Name, affiliation, and contact information of two persons who can provide reference opinions</p>
<p>How to submit documents</p>	<p>Electronic mailing: Subject "Application for Fuel Cell Researcher Recruitment" and one PDF file To be sent by e-mail by IL. We will reply promptly after receiving the email. However, if there is no reply after more than one day, please send it again.</p>
<p>Where to send documents</p>	<p>yamada.t.ap "atto" m.titech.ac.jp Please change the "atto" to @ and send it.</p>
<p>Inquiries</p>	<p>Affiliation: Future Institute of Advanced Science and Technology Name: Assistant Professor Tetsuya Yamada Contact E-mail: Same as above</p>

other	<p>(1) Application documents will not be returned. Personal information contained in application documents will be used only for this personnel selection in accordance with the provisions of Tokyo Institute of Technology, and will not be used for any other purpose.</p> <p>(2) Tokyo Institute of Technology will secure equal opportunities for foreign nationals and women to participate in all research fields in order to secure diverse human resources and enhance the university's strength and organizational capabilities.</p> <p>(3) Non-smoking on the premises (however, smoking areas are set up in designated outdoor areas)</p> <p>(4) There is confirmation of applicability of a specific type based on the Foreign Exchange and Foreign Trade Act.</p> <p>(5) Please refer to the following page for other information related to public offerings.</p> <p>https://www.hyoka.koho.titech.ac.jp/eprd/recently/koubo/koubo.php</p>
-------	---