

Designated Lecturer Position of World Research Unit of Reaction Infography at Nagoya University

The World Research Unit (B-1) at Nagoya University of Reaction Infography (R-ing) (Unit leader: Prof. Mizuki Tada) has been started since April 2019. We are seeking a designated lecturer as follows.

1. Job title (number of positions)
Designated lecturer (one)
2. Affiliation
Research Center for Materials Science, Nagoya University
3. Research field
Reaction imaging of functional materials and materials science
4. Job description
He/she will be involved in the World Research Unit of Reaction Infography collaborated with four unit researchers. The detail of the unit researchers is presented at the end.
5. Employment conditions
Employment status: Full-time; until the end of March 2022; discretionary work system
Holidays: Saturdays, Sundays, national holidays, summer holidays and year-end holidays (December 29 - January 3)
Leave: Paid annual leave, sick leave, and special leave
Salary and allowance: Paid in accordance with Nagoya University Pay Rules, etc.
Social insurance: Mutual Aid Association (health insurance), welfare pension, employment insurance and workers' compensation insurance
6. Eligibility
A researcher holding a Ph. D. degree, who enthusiastically pioneers new research areas
A researcher studied on both imaging and materials science
7. Starting date
1, July, 2019
8. Application documents written in English
Resume (attach photograph)
List of achievements (including invited lectures and research grants)
Main article reprints (maximum of 10 papers)
Research summary (2 pages on A4)
Future research plan (2 pages on A4)
Name and contact address of two reviewers
9. Submission of application documents
Combine the above application documents into one PDF file and send as an attachment to the following address. Enter "WPI-next Designated Lecture Application (Name)" as the subject/title. After submission, confirm the reply mail of receipt.
Address to submit document: mtada@chem.nagoya-u.ac.jp

10. Deadline for submission
May 6, 2019 (24:00, JST)
11. Selection method
Interview after document review
12. Submission of applications/inquiries
Professor Mizuki Tada
Department of Chemistry
Graduate School of Science
Nagoya University
Furo, Chikusa, Nagoya 464-8602, Japan
Tel: +81-(0)52-788-6200
Email: mtada@chem.nagoya-u.ac.jp
13. Other notes
This is an international call for applications. Nagoya University proactively promotes gender equality.
14. Nagoya University, World Research Unit (B-1)
Unit: Reaction Infography (R-ing)
Period: 1st April 2019 – 31st March 2022
Unit Leader: Graduate School of Science, Professor Mizuki Tada
Unit Researchers: Graduate School of Engineering, Professor Ryotaro Matsuda
Research Center for Materials Science, Professor Akiyoshi Hishikawa
Canada INRS, ALLS Director, Professor François Légaré