

## Assistant Professor Position (Tenure Track) at Research Center for Materials Science (RCMS), Nagoya University

Research Center for Materials Science (RCMS), Nagoya University is seeking an Assistant Professor with a strong background in Bioinorganic Chemistry or Biofunctional Chemistry.

1. Job title (number of positions)  
Assistant Professor (Tenure Track) (one)
2. Affiliation  
Research Center for Materials Science (RCMS), Nagoya University
3. Research field  
Bioinorganic Chemistry or Biofunctional Chemistry
4. Job description  
(Immediately after being hired): Collaborating with Prof. Osami Shoji (Bioinorganic Chemistry), he/she will promote the development of Bioinorganic Chemistry and/or Biofunctional Chemistry. He/she will be also involved in education, research and management at the Department of Chemistry, Graduate School of Science, School of Science and Research Center for Materials Science.  
(Scope of change): Operations designated by Tokai National Higher Education and Research System.
5. Work location  
(Immediately after being hired) Chikusa, Nagoya, Aichi  
(Scope of change) Work location designated by Tokai National Higher Education and Research System.
6. Employment conditions  
As stipulated in the rules of employment of Tokai National Higher Education and Research System.  
[https://education.joureikun.jp/thers\\_ac/act/frame/frame110010928.htm](https://education.joureikun.jp/thers_ac/act/frame/frame110010928.htm)  
Salary: annual salary system as stipulated in the salary regulations for faculty members covered by the annual salary system of Tokai National Higher Education and Research System  
[https://education.joureikun.jp/thers\\_ac/act/frame/frame110001585.htm](https://education.joureikun.jp/thers_ac/act/frame/frame110001585.htm)  
Employment status: Full-time (Tenure-track), discretionary work system (Deemed working hours:7 hours 45 minutes/day).  
Term: 5 years. Tenure will be granted after review in 5 years (in accordance with the Nagoya University Tenure Track System Regulations)  
[https://education.joureikun.jp/thers\\_ac/act/frame/frame110001177.htm](https://education.joureikun.jp/thers_ac/act/frame/frame110001177.htm)  
Holidays: Saturdays, Sundays, national holidays, summer holidays and year-end holidays (December 29 - January 3)  
Leave: Paid annual leave, sick leave, and special leave  
Social insurance: Mutual Aid Association (health insurance), welfare pension, employment insurance and workers' compensation insurance
7. Eligibility  
A researcher holding a Ph. D. degree, who enthusiastically pioneers new research areas on Bioinorganic Chemistry or Biofunctional Chemistry.

8. Starting date  
As soon as possible after the hiring decision (since May 1)
9. Application documents written in English  
Resume (attach photograph)  
List of achievements (including invited lectures and research grants)  
Main article reprints (maximum of 5 papers)  
Research summary (2 pages on A4)  
Future research and education plan (2 pages on A4)  
Name and contact address of two referees  
Applicable Specific Category Determination Form (See item 15)
10. Submission of application documents  
Combine the above application documents into one PDF file and send them as an attachment to the following address. Enter "Bioinorganic Chemistry Assistant Professor Application (Name)" as the subject/title. After submission, confirm the reply mail of receipt.  
Address to submit document: [jinji-chem@chem.nagoya-u.ac.jp](mailto:jinji-chem@chem.nagoya-u.ac.jp)  
If electronic submission is difficult, send the documentation via postal mail to the address below. In this case, specify "Bioinorganic Chemistry Assistant Professor Application Documents" on the envelope and send by simple registered mail.
11. Deadline for submission  
December 13, 2024
12. Selection method  
Interview after document review
13. Submission of applications  
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: [jinji-chem@chem.nagoya-u.ac.jp](mailto:jinji-chem@chem.nagoya-u.ac.jp)
14. Application inquiries  
Professor Osami Shoji  
Department of Chemistry, Graduate School of Science,  
Nagoya University  
Furo, Chikusa, Nagoya 464-8602, Japan  
Tel: +81-(0)52-789-3049  
Email: [shoji.osami.w3@f.mail.nagoya-u.ac.jp](mailto:shoji.osami.w3@f.mail.nagoya-u.ac.jp)
15. Other notes  
Applicant should be responsible for all travel expenses incurred for the interview.  
Submitted application materials will not be returned to the applicant.  
All personal information is handled in strict confidentiality and is not utilized for any other purpose or disclosed to any third party.  
Nagoya University proactively promotes gender equality.  
In November 2021, with the clarification of the scope of control of "deemed exports" under the Foreign Exchange and Foreign Trade Act ("FEFTA"), a portion of the

provision of confidential information must comply with FEFTA. Technology provided by universities and research institutions to faculty and staff is FEFTA is subject to control. As a result of this change, faculty applications will also be subject to FEFTA controls. When applying for this solicitation, you will be required to submit an Applicable Specific Category Determination Form in accordance with the Applicable Specific Category Determination Flowchart. Please download the form below and submit it.

<https://nuss.nagoya-u.ac.jp/s/YwGp4H6zjmJkXQe>

In addition, faculty members are required to submit a "Confirmation Form" at the time of employment.

The contents herein are originally created in Japanese. If any discrepancies do exist, the original Japanese version shall prevail.