

Professor Position at Graduate School of Science, Nagoya University

Department of Chemistry, Graduate School of Science, Nagoya University is seeking a Professor with a strong background in physical chemistry.

1. Job title (number of positions)

Full Professor (one)

2. Affiliation

Department of Chemistry, Graduate School of Science, Nagoya University

3. Job description

As a principle investigator (PI) at Graduate School of Science, the successful applicant should lead materials science based on physical chemistry on materials. The successful applicant will also engage in the education in the graduate and undergraduate courses at Department of Chemistry as well as the management of the department.

4. Research field

Physical Chemistry and its Allied Fields

5. Employment conditions

Employment status: Full-time with tenure until mandatory retirement age (65 years of age); 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

For details, refer to:

https://education.joureikun.jp/thers_ac/act/frame/frame110010928.htm (Japanese only)

https://education.joureikun.jp/thers_ac/act/frame/frame110001585.htm
(Japanese only)

6. Eligibility

A researcher holding a Ph. D. degree, who enthusiastically pioneers new research areas

Ability to give lectures on physical chemistry

7. Starting date

April 1, 2025

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 and education plan (1-2 pages on A4)
Name and contact address of two references
Declaration of applicable specific categories (Form1)

9. Submission of application documents

Combine all application documents into one PDF file and send it as an attachment to the following address. Use "Chemistry Professor Application (Name)" as the subject. After submission, confirm the receipt by replying to the email.

E-mail address for application: jinji-chem@chem.nagoya-u.ac.jp

If electronic submission is not possible, send the documents by postal mail to the address below. In this case, write "Chemistry Professor Application Documents" on the envelope.

10. Deadline for submission

May 7, 2024

11. Selection method

Interview after document review

12. Submission of applications/inquiries

Professor Osami Shoji

Department of Chemistry, Graduate School of Science,

Nagoya University

Furo, Chikusa, Nagoya 464-8602, Japan

Email: jinji-chem@chem.nagoya-u.ac.jp

13. Other notes

This is an international call for applications. Nagoya University proactively promotes a gender equality.

Declaration of applicable specific categories

If you are applying to Nagoya University as a faculty member or student, we ask you to declare whether you are subject to “deemed exports” controls under the Foreign Exchange and Foreign Trade Act (“FEFTA”).

Please refer to the attached flowchart for your position, check the appropriate boxes, and submit it together with your application form and documents.

Department

Name

Category 1 applies Category 2 applies Category 3 applies No categories apply

If you fall into one of the Categories 1 to 3, please provide a reason below and submit the relevant evidence.

Reason for applicability

(e.g., employed by __ institution, receiving funding/scholarship from __, or planning to do so)
()

Evidence

(e.g., proof of employment by a foreign organization (letter of employment/contract), letter of funding from a foreign organization (individual), notice of scholarship award or application form)
()

*Please contact us if you are unsure whether any of the above categories apply.

Academic Research & Industry-Academia-Government collaboration Export Control Division

E-mail : anzen@aip.nagoya-u.ac.jp TEL : 052-747-6702

Flowchart for Determining Applicable Categories

