

Assistant Professor Position (tenure-track)

Department of Physics, Graduate School of Science, Nagoya University

1. Job title and number: Assistant Professor(tenure-track), 1 person

2. Affiliation:

Optical Condensed Matter Physics Laboratory (O-Lab.)

Department of Physics, Graduate School of Science, Nagoya University

3. Area of expertise: Optical Condensed Matter Physics

4. Job description: In collaboration with the staff member Professor Takahiro Shimojima, conduct experimental research on condensed matter physics based on photoelectron spectroscopy, as well as education and research guidance at the graduate school and undergraduate level. Current research field does not matter.

(Scope of Change)

Other duties designated by the Tokai National Higher Education and Research System.

5. (1) Starting date: As soon as possible after April 1, 2025

(2) Term: 5 years. If the candidate passes the tenure screening, he/she will be granted tenure (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)

6. Place of work: Nagoya University (Furo-cho, Chikusa-ku, Nagoya)

(Scope of Change)

Work location designated by the Tokai National Higher Education and Research System.

7. Eligibility: Doctoral degree holder (or those who are expected to obtain it by the starting date)

8. Salary and benefits: As stipulated in the Tokai National Higher Education and Research System Employee Work Regulations

[https://education.joureikun.jp/thers\\_ac/act/frame/frame110010928.htm](https://education.joureikun.jp/thers_ac/act/frame/frame110010928.htm)

9. Application deadline: Friday, September 27, 2024

10. Documents to be submitted:

(1) Curriculum vitae (please attach a photo, e-mail address, and possible start date)

(2) List of research achievements (categorized into dissertations, peer-reviewed academic papers, books, invited talks at international conferences, awards, competitive research funding, etc., with the names of all co-authors)

(3) Summary of research achievement (2 pages)

(4) Research plans (2 pages)

(5) Some remarks in education (1 page)

(6) PDF files of your three major papers

(7) One letter of recommendation (to be sent directly by the recommender to the email address below)

11. How to submit: Combine the above documents (1)-(6) into one PDF file and send it as an attachment to the email address below. The subject of the email should be "Recruitment of Assistant Professor for Physics Experiments". If the file size exceeds 20 MB, please split it into separate files.

Send the electronic file to: shimojima.takahiro.g4#f.mail.nagoya-u.ac.jp (Replace # with @)

12. Contact:

Department of Physics, Graduate School of Science, Nagoya University

Optical Condensed Matter Physics Laboratory, Takahiro Shimojima

e-mail: shimojima.takahiro.g4#f.mail.nagoya-u.ac.jp (Replace # with @)

13. Selection method:

- After screening the documents, an interview will be conducted.
- The person conducting the interview will be contacted by phone or email.

14. Other:

※ Our university promotes gender equality. Nagoya University will actively hire women if they are deemed to be equal in terms of their achievements (including research achievements, educational achievements, social contributions, and character).

<http://www.nagoya-u.ac.jp/about-nu/declaration/positive/>

※※ In November 2021, due to the clarification of the scope of control in "deemed exports" under the Foreign Exchange and Foreign Trade Act ("FEFTA"), some of the provision of sensitive technologies to faculty and staff at universities and research institutions became subject to control under the FEFTA. As a result, when applying for this call for proposals, you will need to submit a "Self-Declaration of Applicability" based on the "Flowchart for Determining Applicability of Category" in the attached documents. Applicants will be contacted later. In addition, you will be required to submit a "Written Pledge" when you are hired.