

Open recruitment: Professor in “Particle and Hadron Physics field” at Department of Physics, Graduate School of Science, Nagoya University

The Department of Physics at the Graduate School of Science, Nagoya University, is seeking to fill a full-time Professor position in the "Particle and Hadron Physics section." For a list of laboratories belonging to the "Particle and Hadron Physics section" at the Department of Physics, please visit the following web page: <https://www.phys.nagoya-u.ac.jp/en/about/labs.html>.

1. Open position: Professor
2. Affiliation: Department of Physics, Graduate School of Science, Nagoya University
3. Area of expertise: General relativity, Quantum information, Field theory, and related areas
4. Responsibilities:
 - Conduct research in specialized fields, and provide education and research guidance at graduate and undergraduate schools
 - Establish and manage a new laboratory as a Principal Investigator (PI)
 - Contribute to future planning in the “Particle and Hadron Physics section” at Department of Physics, Nagoya University
5. Starting date: as soon as possible after April 1st, 2024
6. Term of employment: Tenure
7. Salary: In accordance with the Employment Regulations of the Tokai National Higher Education and Research System. For details, refer to: https://education.joureikun.jp/thers_ac/act/frame/frame110010928.htm
8. Qualification: Applicants must have earned or expect to earn a doctoral degree by the starting date
9. Application Requirements:
 - A) Full curriculum vitae—please include country of citizenship
 - B) Summary of past research, research plan, teaching statement, and aspiration statement on the management of the "Particle and Hadron Physics section” at the Department of Physics, Nagoya University
 - C) List of achievements categorized into publications in refereed journals, presentations in international and domestic conferences, publications in conference proceedings, etc.
 - D) PDF files of (at most) five major papers
 - E) Contact information of three researchers who can provide opinions on the applicant (including at least one researcher affiliated with an institute or university outside of Japan)
 - F) Declaration of applicable specific categories (See “Remarks” below)
10. Application deadline: November 20th (Monday), 2023, 17:00 (JST)
11. Method for sending application documents: Please convert A) to F) of the above application documents into a single PDF file and submit it from the JREC-IN application site below. <https://jrecin.jst.go.jp/seek/SeekJorDetail?id=D123081684>
12. Contact: Prof. Junji Hisano, Department of Physics, Nagoya University
E-mail: hisano#eken.phys.nagoya-u.ac.jp (Please change (#) on the left to @)

13. Remarks:

- We strongly encourage female researchers to apply. Nagoya University actively promotes the recruitment of women, recognizing their equivalent performance in terms of research achievements, educational contributions, social contributions, and personality.

Nagoya University's Positive Action for Increasing the Ratio of Female Faculty Members:

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

- Personal information provided in the submitted documents will only be used for the purpose of selection and hiring.
- Travel expenses required for the interview will not be reimbursed.
- In November 2021, the Foreign Exchange and Foreign Trade Act ("FEFTA") clarified the scope of control for "deemed exports," resulting in certain provisions of sensitive technology to faculty members and students by universities and research institutions being subject to control under the FEFTA. As a result, applicants for faculty positions or admission to the University, as well as faculty, staff, and some students, will be required to submit a "Declaration of applicable specific categories" based on the "Flowchart for determining applicable specific categories" if they meet the conditions. Additionally, faculty, staff, and some students will need to submit a "Letter of confirmation" at the time of their recruitment or admission. The required form can be downloaded from the following URL:

<https://nuss.nagoya-u.ac.jp/s/yN4CqRgjKnDeJwa>