Position opening: Professor

Director RCNP Takashi Nakano

Research Center for Nuclear Physics (RCNP) at Osaka University has a job opening for a professor. We invite applications for a professorship to lead the Division for Extremely Rare-phenomena Research.

- 1) Position: Professor (full-time)
- 2) Affiliation: Division for Extremely Rare-phenomena Research, RCNP, Osaka University
- 3) Workplace: Suita and Toyonaka campus of Osaka University
- 4) Employment period: Permanent (Until the end of the fiscal year at 65 years of age)
- 5) Research field and mission: The Division for Extremely Rare-phenomena Research, in collaboration with the Research Center for Neutrino Science at Tohoku University, will establish a research hub for rare phenomena. By promoting research on rare phenomena, such as double-beta decay, the division will contribute to the advancement of nuclear and elementary particle physics research. The recruited individual will serve as a core member of the Division for Rare Phenomenon Research Infrastructure, leading research and engaging in education.
- 6) Applicant Requirements: (1) Ph.D. in the field or equivalent expertise and experience (2) Research achievements in the field relevant to the mission, and (3) Proficiency with communication in Japanese or English language.
- 7) Probation period: 6 months
- 8) Start of the term: as early as possible after official acceptance.
- 9) Salary: following the rule of the Osaka University standards. See the document number 18 of the work regulations from the URL indicated in 17. Miscellaneous (1).
- 10) Workstyle: following the rule of the Osaka University standard. See the document number 6 of the work regulation from the URL indicated in 17. Miscellaneous (1).
- *The Discretionary Labor System, Special Work Type will be applied with the applicant's consent. (deemed working hours: 8 hours a day)
- 11) Insurance: Medical insurance and employee's pension insurance of the Federation of National Public Service Personnel Mutual Aid Associations, Employment Insurance and Industrial Accident Compensation Insurance.
- 12) Selection method: based on application documents. We may ask interview in case needed.
 - * For applicants residing overseas, the applicant may request an online interview.
 - * Please note that unsuccessful applicants will not be contacted.
- 13) Application materials: (1) Curriculum Vitae, (2) Brief description of research career/experiences, (3) Achievement list (publications, invited talks in international conferences,

research funds), (4) Copies of major publications (5 at maximum), (5) Research plan at RCNP and aspirations if employed, (6) Contact information on at least two persons for asking a reference letter.

- *Personal information in the application documents will only be used for the purpose of screening and hiring procedures, and will not be disclosed to any third party.
- 14) Application deadline: May 14, 2024.
- 15) Way of submission: Prepare all the above application materials (1)-(6) combined in a single PDF file. Please contact the following address one week before the deadline or earlier and ask the method to send:

Director Professor Takashi Nakano Research Center for Nuclear Physics (RCNP), Osaka University email: <u>director@rcnp.osaka-u.ac.jp</u>

- * Please make the subject line "Application for Professor, RCNP Z-XXX"
- * If you have not received any instructions on how to send the form within 3 days after sending the e-mail, please be sure to contact us at the above address.
- 16) For detailed information on DAID and the-position, please contact:

email: apply-jinji2024-professor@rcnp.osaka-u.ac.jp

- Professor Takashi Nakano

- 17) Miscellaneous
 - (1) Work regulations of Osaka University are described on the following page: https://www.osaka-u.ac.jp/en/guide/information/joho/kitei-shugyou.html
 - (2) RCNP, Osaka University serves an opportunity under gender equality.
 - (3) URL: http://www.rcnp.osaka-u.ac.jp/
 Osaka University is a non-smoking campus.

18) Caller: Osaka University