

Tenure-Track Assistant Professor International Open Recruitment
[Department of Quantum and Radiation Engineering, Division of Quantum and Radiation
Engineering, Graduate School of Engineering]

July, 2017
Osaka Prefecture University
Personnel Committee

Osaka Prefecture University is seeking applications for a Tenure-Track Assistant Professor beginning April 1, 2019. Our tenure-track program offers a career path by which young scientists can accumulate experience in both scientific research and education. The selected Tenure-Track Assistant Professor may eventually be appointed to a tenured Associate Professor or a tenured Lecturer through careful evaluation of performance and accomplishments at the end of a five-year employment period.

We are recruiting women researchers only under article 8 of Act on Securing, Etc. of Equal Opportunity and Treatment between Men and Women in Employment.

If you are interested in applying, please read the following information:

1. Number of Positions Available

One Tenure-Track Assistant Professor (women only)

2. Area of Research

Radiochemistry, Radiation Biology, or Radiation Generation System

3. Main Academic Discipline Assigned

- Department of Quantum and Radiation Engineering, Division of Quantum and Radiation Engineering, Graduate School of Engineering
- Faculty of Liberal Arts and Sciences
- Radiation Research Center, Organization for Research Promotion

4. Assigned Courses (tentative)

- Master courses of “Advanced Seminar in Quantum Radiation Measurement” and “Advanced Sociology of Radiation”,
- Undergraduate courses of “Quantum and Radiation World” (VA courses),
- Radiation research center’s management jobs of radiation usage rooms or radiation generators

5. Affiliation

Academic Areas: Quantum and Radiation Engineering, 3rd Cluster.

6. Qualifications

- (1) Applicants should hold a PhD degree or be able to take a PhD degree by April 1, 2019.
- (2) Applicants should have Japanese skills to carry out their teaching and research activities.
- (3) Applicants should not fall within any of the categories of ineligibility set out in Article 9 of the School Education Law.
- (4) Applicants should have capability of the first class radiation protection chief or should be expected to get it after appointment.
- (5) Applicants who had management experience of radiation usage rooms or radiation generators are preferred.

7. Application Materials

- (1) Curriculum Vitae (Form 1 of the Graduate School of Engineering #).
- (2) Research achievements (Form 2 of the Graduate School of Engineering #).
- (3) Copies of five major papers.
- (4) Abstracts of each of the above five papers in about 100 words.
- (5) Summary of applicant's research activities in one page of A4 paper.
- (6) Applicant's policy for education and future research plan in one page of each A4 paper.
- (7) Description of applicant's strengths and skills in one page of A4 paper.
- (8) A list of two professional references with complete contact information or two letters of recommendation with contact addresses.

* All of the above materials (non-returnable) should be submitted on A4 size paper with the applicant's name on each document.

Please download Application Forms 1 & 2 from the following website:

http://www.osakafu-u.ac.jp/public_notice/rec2931_e/

8. Submission Deadline

All materials must be received by September 15, 2017.

9. Selection Process

The submitted materials will be reviewed in the first screening. Interview and presentation will be conducted as necessary. The results of the selection will be sent by postal mail by around January, 2018. Travel and other expenses incurred to attend the interview and presentation will be the responsibility of the applicant.

10. Terms of Appointment

Five years

Tenure-track assistant professors who have shown excellent research achievements and competency in teaching/supervising students may be promoted to tenured Associate Professor or tenured Lecturer after a final evaluation at the end of the 5th year of employment. A safety-net provision will allow Tenure-track faculty members to remain employed for up to 3 years in the case they fail to be promoted at the time of the final evaluation. (See:<http://www.osakafu-u.ac.jp/affiliate/active/tenuretrack/tenuretrack.html>)

11. Scheduled Date of Appointment

April 1, 2019

12. Working Conditions

Working conditions shall be compliant with the Provisions and Regulations of Osaka Prefecture University. Working place shall be on Nakamozu Campus (located at 1-1 Gakuen-cho, Naka-ku, Sakai, Osaka, Japan).

13. Submission of Application Documents

Application materials should be sent by registered mail to the following address:

Human Resources Division, Osaka Prefecture University

1-1 Gakuen-cho, Naka-ku, Sakai, Osaka 599-8531, Japan

* Please write: “Tenure-Track Assistant Professor application for the Department of Quantum and Radiation Engineering, Graduate School of Engineering” on the front side of the envelope.

14. Inquiries

Inquiries about areas of research

Dr. Hiroto Matsuura, Responsible Professor

Department of Quantum and Radiation Engineering, Graduate School of Engineering

Osaka Prefecture University

Tel: +81-72-254-7149

Email: matsu<at>me.osakafu-u.ac.jp

Inquiries about open recruitment

Human Resources Division, Osaka Prefecture University

Tel: +81-72-254-9105

Email: faculty-recruit<at>ml.osakafu-u.ac.jp

15. Special Notice

Osaka Prefecture University promotes to keep a balance between work and family. There is a campus childcare facility in the Nakamozu campus.

Osaka Prefecture University, we are now discussing and considering with Osaka City University about the education, research and management of the various departments for the future of the university. Upon integration, please be forewarned that your departmental affiliation, academic courses, and working conditions may be subject to change.

16. Other Information

Applications in English will be accepted. The presentation may be conducted in English upon request.