Call for Project Associate Professor or Project Lecturer Position
in Quantum-Phase Electronics Center, School of Engineering, The University of Tokyo

The University of Tokyo, School of Engineering is running Cooperation Program with RIKEN Center for Emergent Matter Science (CEMS), in the Quantum-Phase Electronics Center. Applications are invited for project associate professor or project lecturer of the Cooperation Program.

1. **Job title and number of positions:** One project associate professor or one project lecturer
   In the case that there are no appropriate applicants, recruitment may be cancelled.

2. **Term of Employment:** October 1, 2020 or later (as soon as possible after the completion of the selection) to March 31, 2021

3. **Renewal of Contract:** Your employment agreement will be renewed up to four times until March 31, 2025.
   Renewal of your employment agreement will be determined by the progress of your work and etc.

4. **Probation Period:** 6 months from the date of employment

5. **Place of Work:** Graduate School of Engineering, The University of Tokyo (7-3-1 Hongo, Bunkyo-ku, Tokyo)

6. **Affiliation:** Quantum-Phase Electronics Center, School of Engineering

7. **Research interests:** Experimental or theoretical applied physics, condensed matter physics, quantum information and nanoscience

8. **Job description:** The successful applicant is expected to be a Principal Investigator and to teach/guide graduate students at the Department of Applied Physics, School of Engineering. The research is under the UTokyo-RIKEN Cooperation Program.

9. **Working Hours:** Discretionary work system for professional work applies and working hours will be deemed as 7 hours and 45 minutes per day.

10. **Days off:** Saturdays, Sundays, Holidays, and the year-end and New Year holidays (December 29 to January 3)

11. **Wages:** Annual Salary System applies and monthly paid salary will be commensurate with qualifications and experience.

12. **Insurance:** You will be automatically enrolled in the insurance from the Mutual Aid Association of MEXT and Employment Insurance.

13. **Qualifications:** Applicant should hold a Ph.D. degree.

14. **Application materials:**
   1. Curriculum vitae (including portrait, email address, education/employment histories, field of Ph.D., academic societies, etc.)
   2. Description of research experience (typically 600 words)
   3. Description of your plan in research and education (typically 600 words)
   4. Publication list (original papers, reviews, books, patents, etc.), invited talks, and Researcher ID or similar information if available
   5. List of awards, and previous and present research grants
   6. Education experience
   7. List of other activities (press release, activities in the academic societies, and services, etc.)
   8. Reprints of three significant publications
   9. Contact information of two references
   10. Two recommendation letters by the references in 9

15. **Application deadline:** April 27, 2020
16. How to send application materials
   Application Materials (8. 1-9) should be zipped as a single file and uploaded to http://www.qpec.t.u-tokyo.ac.jp/recruit.html
   Recommendation letters (8.10) should be sent by the recommenders via email to qpec-adm@ap.t.u-tokyo.ac.jp

17. Enquiries should be addressed to
   Director, Professor Yoshihiro Iwasa
   Quantum-Phase Electronics Center, School of Engineering, The University of Tokyo,
   7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656 JAPAN
   Tel: +81-3-5841-6828
   E-mail: qpec-adm@ap.t.u-tokyo.ac.jp

18. Center URL: http://www.qpec.t.u-tokyo.ac.jp/index-e.html
19. Name of Recruiter: The University of Tokyo

Note: An interview will be conducted following initial selection based on application materials.