

Announcement for Project Researcher position

1. Job title/recruitment number: Project Researcher / One
2. Working style : Full-time (Fixed-term Project Academic and Administrative Staff)
3. Location : 4-6-1 Komaba, Meguro-ku, Tokyo 153-8505, Japan.
4. Place of Work : Ide Laboratory, Institute of Industrial Science, The University of Tokyo 4-6-1 Komaba, Meguro-ku, Tokyo 153-8505, Japan.

Scope of change: In principle, within the same bureau.

5. Job Description : Engage in research and development on integrated circuits and antenna design for wireless power transfer and wireless communication, as part of the JST research project “ユースケース駆動による機能分化型フィジカル AI チップ設計” (tentative translation : “Use-Case-Driven Functionally Differentiated Physical AI Chip Design”).

Scope of Change: Assignments or duties may be changed as business needs are dictated.

6. Eligibility : A doctoral degree is preferred. The candidate should possess knowledge and experience in one or more of the following areas:
 - Circuit design and measurement experience in wireless communication and/or wireless power transfer
 - Electromagnetic simulation and design of antennas or related structures in the above fields
 - IC chip circuit design and measurement experience

7. Contract Term: Starting from October 1, 2026, or as soon as possible thereafter.

※The first-year contract will be ended on March 31, 2027. The contract is renewable on a fiscal year basis (from April 1 to March 31; every year) according to the following relevant factors, such as budget status, progress of the work assigned, the amount of the work at the end of the term, applicant's performance, work record, and attitude, and applicant's medical conditions.

※Probationary period is 14 days from the date of arrival.

8. Wages and Compensations: To be determined in accordance with The University of Tokyo Regulations. A monthly payment of JPY 200,000 or more, based on experience, achievements, etc., not exceeding JPY 700,000 per month. (Including achievement allowance.) Commuting allowance is JPY 55,000 per month at maximum. There is no pay raise system within the contract period.

9. Working days : Work 5 days a week (Monday to Friday)

※Day offs: Saturdays and Sundays; Statutory public holidays of Japan; Year-end and New Year holidays (December 29 through January 3).

10. Working hours: Discretionary labor system for professional work applies and working hours will be deemed as 7 hours 45 minutes per day, or 38 hours 45 minutes per week.

11. Leaves: Annual Paid Leave, Special Leave, etc.

12. Social insurance : Eligible for MEXT* Mutual Aid Association membership, employees' pension, employment insurance, and workers' accident compensation insurance. (*MEXT: Japan' s Ministry of Education, Culture, Sports, Science and Technology)

13. Documents to be submitted :

- Curriculum vitae (with photo attached)
- List of publications and achievements
- Summary of research to date (no more than 2 A4 pages)
- Letter of recommendation, or names and contact information of two references

14. Application deadline : Thursday, June 25, 2026 (must be received by this date)

※The search will be closed as soon as the position is filled

15. Selection method: : All applications will be screened, and only those qualified will be scheduled for an interview (on-site or online).
Travel cost will not be paid in screening process.

16. Sending documents : Michihiro Ide, Lecturer Institute of Industrial Science,
The University of Tokyo 4-6-1 Komaba, Meguro-ku, Tokyo 153-8505, Japan.

E-mail: mide@iis.u-tokyo.ac.jp

Applications must be submitted by e-mail (postal submissions will not be accepted). Please begin the subject line of your e-mail with "[Application for Project Researcher]".

17. Recruiter Name: The University of Tokyo

18. The measures against second-hand smoking :

Smoking is not allowed on campus grounds. (only permitted in designated areas outside.)

19. Others • Personal information is handled carefully according to the Privacy Policy of the University of Tokyo, and will be used only for this job selection process.
• Submitted documents will not be returned.
• Our university promotes gender equality and, in cases where

qualifications and achievements are deemed equivalent, we actively encourage the employment of women.

- If you are personally in contract with foreign governmental bodies, corporations or universities, or you are in receipt of a large benefit (financial or any other form) from foreign governmental bodies during the period of your employment, the provisions of the Foreign Exchange and Foreign Trade Act (FEFTA) may prohibit or restrict the sharing of technology that are designated as controlled technology possibly making it difficult for you to fulfill your duties as an academic or administrative staff of the university as a result. Therefore, in such cases it is necessary to keep such contracts/benefits within the scope where it does not hinder the sharing of technologies necessary for your duties by the university.