

**Job Opening for a Tenure-track Associate Professor Position in Division of Electrical
Engineering and
Computer Science, Tokyo University of Agriculture and Technology (TUAT)**

1. Job type Associate Professor, Full-time (Tenure-track)

2. Affiliation Division of Electrical Engineering and Computer Science, TUAT.

3. Research Field Computer Science (Computer Networks, Computer Systems, Artificial Intelligence, etc.)

4. Qualifications The applicant must have a doctoral degree in the above-mentioned research field and be within 10 years after received the degree. He/she is expected to manage independent laboratory and supervise undergraduates and graduate students for propelling advanced research in computer science. He/she is also expected to give lectures of undergraduate and graduate level courses in computer science in Japanese while enough English ability is required for research and education.

5. Starting date As soon as possible after April 1, 2027

6. Term of position Five years (Tenure-track program)

Based on the rule of TUAT's tenure-track program, he/she will receive reviews twice at the 3rd and the 5th years after the appointment. Based on the review results, one with promising or significant research accomplishment will be promoted to the status of the tenure position.

7. Location Koganei Campus, Tokyo University of Agriculture and Technology

8. Compensation

Contract will be for 5 years. The annual salary will range from approximately 7,000,000 to 8,500,000 yen. This is roughly equivalent to the salary of tenured associate professors, and the exact amount will be determined based on the TUAT regulations, taking into account the appointee's previous career and achievements. The appointee will be provided a startup fund and reduced the obligation of lectures and administrative work to some extent.

9. Application

Application materials:

(1) Curriculum Vitae (with photo)

Link to the Curriculum vitae:

https://www.tuat.ac.jp/en/outline/kyousyoku/kyouin/curriculum_vitae.html

(2) List of publications (Books, Journal papers, Conference proceedings, Patents, Awards, Research

grants, etc.) With respect to important publications, provide a citation index specifying the source of the information (Web of Science, Scopus, Google scholar, etc.)

(3) Copies of representative publications (within three copies. At least 1 copy must be attached.)

(4) Summary of previous research contributions (up to 2 pages including figures)

(5) Future research plan (up to 2 pages including figures)

(6) Education plan (up to 1 page)

(7) Recommendation letter (signed/sealed) or Reference (2 persons)

Combine the above documents (1) to (7) to a single PDF file (less than 20MB) and submit it by e-mail to the contact address below.

10. Application period Oct 14, 2026 - Dec 14, 2026 (Deadline for receipt)

11. Selection

After reviewing the application materials, the selected candidates are interviewed.

12. Contact details

Prof. Hiroe Iwasaki

Division of Electrical Engineering and Computer Science,

Institute of Engineering, Tokyo University of Agriculture and Technology

2-24-16, Naka-cho, Koganei 184-8588 Tokyo, Japan

E-mail: noukou-A-saiyou-groups@go.tuat.ac.jp

13. Other

Based on the Foreign Exchange and Foreign Trade Act, TUAT conducts security checks when hiring new staff. We, therefore, ask you to provide information necessary for the security check. As a result of reviewing the information, if the applicant falls under any regulatory requirements, we may ask you to change the scope of your desired education and research. Additionally, if the Ministry of Economy, Trade and Industry disapproves TUAT's request to approve your acceptance, our offer to you may be canceled.