

Associate Professor

Graduate School of Engineering, Nagoya Institute of Technology, JAPAN

1. Position One (1) Associate Professor (tenured; no fixed term)

Affiliation: Graduate School of Engineering, Department of Engineering (Network Program) / Faculty of Engineering, Department of Computer Science

2. Duties

1) Teaching undergraduate and graduate subjects in Computer Science, such as Computer Architecture, High-Performance Computing, and Digital Circuits

All the faculty members are responsible for general education classes. Therefore, please be aware that you may be assigned to these subjects.

2) Supervision of undergraduate and graduate research

3) Research in the field of Computer Science

3. Qualifications

1) A person with a doctoral degree (including a Ph.D.)

2) Ability to provide education and research guidance at both the undergraduate and graduate levels

4. Salary and Benefits will be determined according to the university regulations.

5. Starting date: April 1, 2027

6. Application materials

1) Curriculum vitae (attach a photograph; include academic background, work history, academic society memberships, social activities, and e-mail address)

2) List of academic achievements, classified into books, review/commentary articles, journal papers, international conference papers, presentations/oral presentations, patents, and other notable items (awards, invited talks, etc.). For journal papers and international conference papers, indicate whether each was peer-reviewed.

3) Up to five representative papers (copies are acceptable)

4) Record of external research funding acquired (e.g., Grants-in-Aid for Scientific Research (KAKENHI), commissioned research funds, joint research funds, scholarship donations, and research grants). For each item, state the name of the fund, fiscal year, research theme, amount, and whether you served as principal investigator or co-investigator.

5) A summary of your research to date (approximately 2,000 Japanese characters, or the equivalent in English)

6) Your future research plans and aspirations for education (approximately 1,000 Japanese characters, or the equivalent in English)

7) The names, contact information, current positions, and relationship to you of two individuals who can comment on your suitability for the position

7. Application Deadline: Must arrive no later than Friday, August 14, 2026.

8. Selection: After screening of the application documents, a presentation and interview will be held as necessary (travel expenses are to be borne by the applicant).

9. Submission:

Convert all application materials into a single PDF file, set a password on it, and send it by e-mail to the address below. Write “Faculty Application Documents (教員応募書類)” in the subject line. Send the password in a separate e-mail from the one that contains the PDF file. If you do not receive a confirmation of receipt within seven days of sending your application, please contact the person in charge listed below.

10. Send the application materials to:

Professor Tadashi WADAYAMA

Department of Computer Science, Nagoya Institute of Technology

E-mail: wadayama@nitech.ac.jp

Notes

1) Application materials in English or in Japanese are acceptable.

2) NITech promotes diversity, including gender equality, in its effort to enhance the university environment for education, research and employment. In the faculty recruitment selection, if the overall performance (research achievements, education performance, social contribution, etc.) and personal evaluation are recognized as equivalent to those of other candidates, we actively seek to hire diverse candidates regardless of gender or nationality.

3) The personal information related to the screening will be treated properly based on the Personal Information Protection Law and Nagoya Institute of Technology's provision. However, in the screening process, personal information would be inquired. Upon agreement and acceptance of the requirements, please apply for this position.

4) For further information, please contact Prof. Tadashi WADAYAMA by e-mail.

E-mail: wadayama@nitech.ac.jp