

Employment Information for the Position at Iwate University Faculty of Science and Engineering

1. Position and Number of Positions: 1 professor, associate professor, or lecturer (tenure-track)
2. Affiliation: Faculty of Science and Engineering, Department of Science and Engineering, Course in Creative Informatics (Undergraduate Program)  
Graduate School of Arts and Sciences, Division of Science and Engineering, Course in Design and Media Technology (Master's Program)  
Graduate School of Science and Engineering, Division of Design and Media Technology (Doctoral Program)

3. Field of Specialization:

Design Studies (Information Design, Spatial Design); Human Interface and Interaction (Human Interface, Human-Computer Interaction, Virtual Reality, Augmented Reality); High-Performance Computing (Computer Graphics, Visualization); Perceptual Information Processing (Image Processing, Computer Vision, Visual Media Processing, Information Sensing)

4. Subjects to Teach

Specialized Subject: Undergraduate - Introduction to Soft-Path Science and Engineering \*, Scientific and Technical English (Information) \*, Laboratory in Informatics, Special Lectures in Informatics \*, Introduction to Science and Engineering \*, Media Informatics \*, Soft-Path Science and Engineering Practice, Newly established courses related to Spatial Information Processing, Undergraduate Thesis

Graduate (Master's Program) - Advanced Soft-Path Science and Engineering \*, Overview of Design and Media Engineering \*, Integrated Design Project \*, Newly established courses related to Spatial Information Processing, Special Training, Research Seminar

Graduate (Doctoral Program) - Advanced Topics in Virtual Environment Construction, Advanced Topics in Measurement Data Analysis, Advanced Topics in Design and Media Engineering, Interdisciplinary Seminar in Design and Media Engineering, Special Seminar in Design Engineering, Special Research in Design Engineering I, II, III

An asterisk “\*” after a course title indicates that the course is offered in an omnibus format.

General Education Subject: In order to establish a university-wide implementation system for

General Education Courses, etc., you will be required to be in charge of at least one of the "General Education Courses" or "Specialized Basic Courses" based on your field of employment.

In addition, to meet the diversifying needs of learning and to promote diverse and advanced media utilization, faculty members who are in charge of basic academic knowledge courses\* in General Education Courses are required to create on-demand content for remote classes and a video syllabus (overview introduction).

\*These are lecture courses in the applicant's research specialization held at a level of academic knowledge that can be understood by lower-year students from faculty other than the applicant's.

On-demand content for remote classes consists of 1 credit (7 lessons of 100 minutes each) × 2 subjects (2 credits) or 2 credits (14 lessons of 100 minutes each) × 1 subject (2 credits) or more.

#### 5. Qualifications

Applicants must:

- (1) Have a doctoral degree
- (2) Have the ability to teach and supervise undergraduate and graduate students and promote advanced research work
- (3) Have Japanese and English language proficiency at or above a teaching level (equivalent to JLPT (Japanese Language Proficiency Test) N1 or higher)
- (4) Have the ability to properly engage in organizational operations as a member of a university
- (5) Have the ability and willingness to actively engage in international exchange, including accepting international students and collaborating with researchers abroad.

#### 6. Starting Date:

On or after April 1, 2027

#### 7. Term of Employment:

Professor / Associate Professor: None

Lecturer (Tenure-track): Please note that an interim evaluation will be conducted by the day at which point three years will have passed from the date of employment, and a tenure review will be conducted by six months prior to the expiration date of the tenure-track faculty member's term. Tenure (associate professor, without tenure) will be granted if target values required for granting tenure have been met during the term.

In the case of a particularly outstanding evaluation in the interim evaluation, the eligibility for granting tenure may be discussed at that time.

Please read the regulations regarding the university's tenure track system below:

[Regulations on the Iwate University Tenure Track System] (Japanese)

<https://www.iwate-u.ac.jp/about/disclosure/files/regulations/60200040.pdf>

## 8. Compensation

Salary and Benefits: Based on the salary regulations of Iwate University and subject to annual salary system (Retirement allowance is paid at the time of retirement.)

Working Hours: Discretionary working system for professional work, 7 hours and 45 minutes of de facto working per day

Insurance: Employment Insurance, Social Insurance, Workers' Accident Compensation Insurance, Mutual Aid Association of the Ministry of Education, Culture, Sports, Science and Technology

Days off: Saturday, Sunday, public holidays, year-end and New Year holidays, etc.

## 9. Application Documents

- (1) A Curriculum Vitae (attach an ID photo and include an email address and any affiliated academic societies)
- (2) An outline of teaching experience in the field of specialization (lectures taught and/or their evaluation, experiences in instructing graduation research, etc.) (one A4 page)
- (3) A list of research achievements (list by category such as peer-reviewed original scientific papers, books, papers for international conferences, review/commentary papers, research reports, or oral presentations). If the applicant is the first author or corresponding author, mark the name of the author of the paper with an asterisk (\*). For scientific papers published in journals with an impact factor, indicate the value.
- (4) Copies of representative papers for which the applicant is the first author or corresponding author. In addition, if applicable, up to five representative works (documents, demo videos, etc.) that have been selected or awarded in juried exhibitions or competitions may be submitted.
- (5) An outline of past research achievements (two A4 pages)
- (6) A list of external grants received (list by category such as the Grants-in-Aid for Scientific Research, joint research grants, donations for education and research, commissioned research, etc. Include a principal investigator and co-investigators.)
- (7) Aspirations for research and education at Iwate University (two A4 pages)
- (8) Name, affiliation, and contact information of two professional references who are willing to be contacted about the applicant

(9) Any other documents for reference (experiences in being an official or member of an academic society/association or national/prefectural/municipal government, taking a position or being a committee member at your current institution, study abroad, international conference management, etc.)

10. Application Period:

From June 25, 2026 to no later than September 24, 2026

11. Selection Process

The selection process will be conducted in two stages.

Primary screening: documents screening

Secondary screening: interviews

Applicants will be notified of the results immediately after the screening (details for the secondary screening will be provided to any applicants who passed the primary screening) by email.

Iwate University is promoting diversity. As part of this effort, Iwate University is implementing the following measures in relation to this open recruitment.

**<Efforts to Promote Employment of Young Faculty Members>**

-Up to 2,000,000 yen for start-up expenses (research expenses) will be provided.

Tenure-track faculty members (Lecturers) will receive a research grant of 2,000,000 yen, the amount for 2 years starting from the date of hire.

**<Efforts to Promote the Recruitment of Female Faculty Members>**

- Priority will be given to women (in cases where performance and qualification evaluations are deemed equal) \*

- Retention fund (research expenses) will be provided. (Up to 1,000,000 yen for Professors/Associate Professors, up to 200,000 yen for Lecturers)

Female Professors/Associate Professors assigned to the university will receive 500,000 yen per year for 2 years as research expenses.

Female Lecturers assigned to the university will receive 200,000 yen, the amount for 2 years starting from the date of hire.

- Career support for female researchers: <https://diversity.iwate-u.ac.jp/support/womenresearchers/>

**<Other Initiatives to Promote Diversity (Gender-Neutral) >**

- Any maternity, childcare, or family care leave taken before or after childbirth will be taken into consideration during the selection process (regardless of gender, please specify the period of leave in your resume).

- Various support for work-life balance:

<https://diversity.iwate-u.ac.jp/support/wlb/>

Research supporters/assistants assignment system, dual residence allowance system, next generation development support (support for balancing childbirth and childcare) and family caregiver support, on-campus childcare space, etc.

12. Sending Address and Contact Information

Tadahiro FUJIMOTO

Faculty of Science and Engineering, Iwate University

4-3-5 Ueda, Morioka, Iwate 020-8551 JAPAN

Phone: +81-(0)19-621-6484 E-mail: [fujitada@iwate-u.ac.jp](mailto:fujitada@iwate-u.ac.jp)

Please send the application documents as “Express Registered Mail” and write “Enclosed: Application Documents for Course in Creative Informatics s-5” on the envelope in red. The application documents will not be returned.

13. Other

Personal information in the application documents will only be used for the purpose of screening and hiring procedures and will not be used for any other purposes.