Online Full-Time Faculty (Non-Tenure-Track) / Open Rank
TaeJae University
Seoul, South Korea

School of Data Science and Artificial Intelligence

The School of Data Science and Artificial Intelligence at Taejae University invites applications for a full-time faculty position in related fields. This is a three-year, renewable non-tenure track position, and the appointment at the rank of Assistant, Associate, and Full Professor will be considered based on the candidate's experience.

We are looking for passionate educators who are interested in pushing the boundaries of higher education. Taejae University, a brand-new undergraduate college based in Seoul, South Korea, seeks to cultivate tomorrow's global leaders through its innovative teaching method and curriculum. Our students from around the world engage in diverse academic and co-curricular activities founded on active, transformative learning philosophy, rotating through Taejae's global residential colleges. All courses are conducted through small, interactive online seminar-style courses in English, and faculty members have the flexibility to teach from anywhere in the world.

The new faculty members will be responsible for teaching major elective courses online starting in the Spring of 2026. Representative major elective courses may include, but not limited to:

- Vision AI and Image Processing
- Computational Decision Science
- Computational Thinking and Data Literacy
- Machine Learning
- Data Analytics and Visualization
- Creative Coding for Computer Graphics Applications

Full-time Faculty will also have the opportunity to supervise student-led capstone projects online based on their expertise and teaching interests. The standard teaching load will be three courses per semester. Other responsibilities may include mentoring students, contributing to curriculum design, participating in faculty workshops, and serving on academic or administrative committees.

The starting salary is competitive and commensurate with qualifications and credentials. Faculty members at Taejae University also receive various benefits. An annual Professional Development Account Fund of $3,000 is provided, which can be used to support the adoption of innovative teaching methods and the enhancement of professional expertise, including the purchase of equipment such as the latest laptop or covering expenses for attending academic conferences.

The anticipated start date is Mar 2026, negotiable depending on each applicant's situation. New faculty members are expected to participate in online faculty workshops for active learning and course development during the winter, before the Spring 2026 semester starts. Separate contracts for course development and training during this period will be negotiated individually. There is no residency requirement for faculty members.

BASIC QUALIFICATIONS

- Ph.D. in Computer Science, Autonomous Systems and Robotics, Smart Cities, AI in Healthcare, Computer Vision, Industrial Automation, and other areas of AI technologies and applications
- Capable of teaching two or more of the above-mentioned major core and elective courses

PREFERRED QUALIFICATIONS

- Successful instructional experience at the undergraduate level
- Professional experience in industry or research institutions
- Strong commitment to active learning pedagogies and a willingness to explore new teaching methods/technologies
- Demonstrated success in supervising students in research projects and other experiential learning settings
- Proven experience in curricular design/planning, including the development of innovative and engaging course materials, assignments, and assessments
- Strong communication skills and the ability to work effectively with students and faculty from diverse cultural backgrounds

SALARY RANGE

The salary for this position will range from $65,000 to $85,000 and will be based on the academic/industrial experiences of the candidate.

Please note that these qualifications are not strict requirements, and we welcome anyone who is passionate about teaching and learning and shares our commitment to innovation and excellence in higher education.

DOCUMENT REQUIREMENTS

To apply, please submit the following documents by 30th September 2025 (Korea Standard Time)

Application documents should be submitted either via email to oaa_faculty@taejae.ac.kr or through HigherEdJobs.

1. Cover letter describing teaching and research interests
2. CV
3. Teaching portfolio including 1) teaching philosophy, 2) courses taught/prepared to teach, and 3) teaching evaluations
4. Copies of undergraduate and graduate transcripts
5. Sample syllabus for any one of the above-mentioned major elective courses
6. Contact information for three references

All interviews and job talks will be held online. For further inquiries, please contact Taejae University's Office of Academic Affairs (oaa_faculty@taejae.ac.kr)

School of Data Science and Artificial Intelligence

The School of Data Science and Artificial Intelligence at Taejae University invites applications for a Lecturer or Visiting Faculty position to teach a single major elective course in a related field. This is a part-time, non-tenure track appointment for the Spring 2026 semester, with the possibility of renewal based on performance and program needs.

We seek passionate educators interested in advancing innovative higher education. Taejae University, a new undergraduate college based in Seoul, South Korea, is dedicated to cultivating tomorrow's global leaders through an active, transformative learning philosophy and a unique curriculum. Our diverse student body engages in academic and co-curricular activities across Taejae's global residential colleges. All courses are delivered as small, interactive online seminars in English, and faculty have the flexibility to teach from anywhere in the world.

The appointed faculty will be responsible for teaching one major elective course online in Spring 2026. Representative major elective courses include:

- Vision AI and Image Processing
- Computational Decision Science
- Computational Thinking and Data Literacy
- Machine Learning
- Data Analytics and Visualization
- Creative Coding for Computer Graphics Applications

The appointed faculty may also have opportunities to participate in student mentoring or contribute to curriculum development, depending on expertise and interest. All teaching is conducted online, and there is no residency requirement

The compensation is competitive and commensurate with qualifications and experience.

The anticipated start date is March 2026, with some flexibility depending on the applicant's situation. New Lecturers are expected to participate in online faculty workshops for active learning and course development during the winter prior to the Spring 2026 semester. Separate contracts for course development and training during this period will be negotiated individually.

BASIC QUALIFICATIONS

- Ph.D. (or equivalent professional experience) in Computer Science, Autonomous Systems and Robotics, Smart Cities, AI in Healthcare, Computer Vision, Industrial Automation, and other areas of AI technologies and applications
- Ability to teach one of the above-mentioned major elective courses

PREFERRED QUALIFICATIONS

- Successful instructional experience at the undergraduate level
- Professional experience in industry or research institutions
- Commitment to active learning pedagogies and openness to explore new teaching methods/technologies
- Experience in developing engaging course materials, assignments, and assessments
- Strong communication skills and the ability to work effectively with students and colleagues from diverse backgrounds

We welcome applications from anyone passionate about teaching and learning and committed to innovation and excellence in higher education.

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