

Full-time Faculty Positions in the School of Electrical Engineering

The School of Electrical Engineering is accepting applications for full-time faculty positions as outlined below:

■ Position

Position	Field of Research	Employment Type	No. of Openings	Substitute employee	Classification	Workplace
Full-time faculty	Next-Generation Computer Vision and Multimodal AI*	Full-time	○	NA	Entry-level/ Experienced	Daejeon Main Campus

* Detailed research fields to consider (examples)

- 3D Vision and Spatio-Temporal Representation Learning
- Vision-Language Models and Multimodal Learning
- Generative Vision AI; e.g., Diffusion, GANs, Neural Rendering, Gaussian Splatting
- Generative AI and Multimodal Foundation Models
- Video Understanding and Spatio-Temporal Representation Learning
- Self-Supervised and Foundation Models

※ Any innovative technologies relevant to 'Next-Generation Computer Vision and Multimodal AI' are also welcome, even if not listed above.

■ Requirements and Priorities

1. Basic Requirements

- Demonstrated research excellence and potential for significant contributions in education and research.
- Ability to contribute to emerging disciplines, interdisciplinary research, and industry collaboration.
- Ph.D. in a relevant field (candidates expecting to earn a Ph.D. must provide confirmation of passing their thesis defense within nine months of the application date and receive the degree before the appointment date).
- Ability to teach in English.

2. Preferred Candidates

- International scholars and female researchers.

3. Grounds for Disqualification

- Ineligibility under Article 33 of the State Public Officials Act.
- Suspension or loss of civil rights under relevant laws.
- Non-compliance with military service obligations as per Article 76 of the Military Service Act.
- Employment restrictions under the Sexual Protection of Children and Juveniles Act or other legal restrictions.
- Revocation or dismissal from a public institution due to illegal employment, where five years have not yet elapsed since the date of dismissal.
- Disqualification under Article 82 of the Anti-Corruption and Civil Rights Commission Act.

■ Application Process

Round 1: Document Screening

Round 2: In-depth Deliberations

Round 3: Academic Seminar and Comprehensive Review

Round 4: Final Approval by the Faculty Deliberations Committee of the respective college or university

* Note: Tenured faculty appointments are subject to further review by the Faculty Deliberations Committee.

■ Application Period: June 20, 2025- July 19, 2025

■ Required Documents

- Completed Application Form (template provided).
- Curriculum Vitae (CV).
- Up to five representative research papers (additional papers may be submitted if necessary).
- Letters of Recommendation: Candidates who pass the document screening phase will receive instructions for submission. Recommenders should send letters directly to eehead@kaist.ac.kr.
 - Three letters are required for Associate Professor or Assistant Professor applicants.
 - Six letters are required for Tenured Professor applicants.

■ Submission Guidelines

- Submit all application materials via email to eehead@kaist.ac.kr.
- Do not include personal information that may lead to bias, such as gender, age, marital status, physical characteristics (e.g., photos, height, weight), family relationships, assets, or place of origin.
- Submitted documents will not be returned.
- The accuracy of all submitted documents is the applicant's responsibility. Offers may be rescinded if false or misleading information is discovered.
- Positions may remain vacant if no suitable candidate is identified.

■ Inquiries

For further information, contact:

Administration Team, School of Electrical Engineering

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