



Kyungpook National University (KNU) is one of the top-level national government-supported universities in Korea. The School of Computer Science and Engineering (CSE) at KNU is home to specialized global talents that actively cope with the rapidly changing IT field. The school offers students challenges and experiences. <https://cse.knu.ac.kr/>

The school invites **one tenure-track faculty positions**, for applicants with **foreign nationalities**. Our school CSE has 36 tenure-track faculties, and among them, one has foreign nationalities. We plan to invite more foreign professors for our internationalized education and research programs.

Applications are sought for a tenure-track position in Computer Science and Engineering, at the rank of Assistant, Associate, or Full Professor, specifically in the area of computer science and engineering, including (but not limited to) Artificial Intelligence, Data Science, Visual Computing, System Software, Theory & Systems, and Network Computing.

As a national university of Korea, the annual salary of a faculty member in tenured track is based on the Korean government salary system. The final salary will be determined along with applicant's overall academic performance. In addition to the annual salary, tenure-track professors can get incentives and extra financial supports, based on his/her achievements and research projects.

Responsibilities

- Teach computer science subjects at undergraduate and postgraduate levels.
- Supervise computer science PhD students and postdoctoral researchers.
- Obtain research grants from municipal, provincial and national funding bodies as well as the private sector.
- Conduct world-class research in computer science and allied areas.
- Disseminate research results in prestigious international journals and conferences.
- Perform administrative duties as required.

Qualifications

- The candidates must have a PhD degree in computer science and engineering or a closely related field.
- The candidates are not a Korean national.
- The candidates must have excellent written and verbal communication skills.
- Relevant industrial R&D experiences are positive factors.
- Experiences in Korea and Korean Language are optional, but also positive factors.
- The successfully applicant should start before 1 March 2026, but an earlier start date is also possible.

How To Apply

Applications are to submit electronically through email (kyong.kim@knu.ac.kr)

The application should contain:

- CV including research and work experiences after receiving Ph.D. degree
- List of all publications in recent 4 years
- Copies of 3 representative papers as the first or corresponding author in the list of publications
- A copy of the Ph.D. Thesis
- Names and contact details of 2 references (name, relation to the applicant, email and telephone number)

Deadline to submit the application: **31 Oct 2025 (KST)**.

Contact Person:

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