

Hallym University Faculty Recruitment Announcement (Fall Semester 2026)

※ This announcement is for the Research Excellence Track

1. Tenure-Track Faculty (Research Excellence Track)

Field	Track	No. of Positions	Details
Medical & Bio	Research Excellence Track	5	<ul style="list-style-type: none"> ○ Major Duties <ul style="list-style-type: none"> - R&D planning, project implementation, and collaborative research at the Medical-Bio Convergence Research Institute - Teaching, research, and student supervision in the assigned department (to be determined upon appointment) ○ Affiliation: Department related to the field (to be assigned) ○ Contact: Prof. Seongho Jeon (sjeon@hallym.ac.kr)
AI Convergence	Research Excellence Track	5	<ul style="list-style-type: none"> ○ Major Duties <ul style="list-style-type: none"> - Education and research in Computer Science, Artificial Intelligence, AI Convergence/AX, and Data Science - R&D planning, project implementation, and collaborative research at the AI Convergence Research Institute ○ Affiliation: Department related to the field (to be assigned) ○ Contact: Prof. Kwangsu Chung (kchung@hallym.ac.kr)
Total		10	-

A. The Research Excellence Track is a recruitment track designed to attract outstanding research-oriented faculty.

B. Applicants to the Research Excellence Track (Medical & Bio, AI Convergence) may additionally apply to one related field as follows:

- Medical & Bio (Research Excellence Track): Medical-Bio Convergence fields (Molecular & Cellular Biology, Biomedical Science, Nano Medical Engineering)
- AI Convergence (Research Excellence Track): One of the following fields - Computer Science & Artificial Intelligence, or AX & Data Science Convergence

※ Special Benefits for Research Excellence Track Faculty

Category	Details
Teaching Load	0 (No teaching obligation)
Research Funding	KRW 20,000,000 per year (up to 2 years)
Housing	Priority assignment
Others	Up to 2 Research Assistants per year (up to 3 years)

- Benefits are subject to change in accordance with university regulations

2. Qualifications

- ☞ Applicants of all nationalities are eligible to apply.
- ☞ Applicants must satisfy both the common requirements and the additional requirements for each field.

A. Common Requirements

1. No disqualifying factors under relevant laws and university regulations
2. Ph.D. degree in the relevant field (including those expected to obtain the degree by August 31, 2026)
 - Applicants expected to receive a Ph.D. must submit proof of dissertation defense completion
 - Appointment will be canceled if the Ph.D. is not obtained before the appointment date

Eligibility for appointment as a full-time faculty member at Hallym University
Ability to teach in English is preferred

Must meet the research performance requirements specified for each field

B. Additional Requirements (Research Excellence Track)

Field	Evaluation Area	Research Performance Requirement
Medical & Bio	Natural Sciences	At least 15 SCI(E) publications within the last 4 years (Apr. 1, 2022 – application deadline) as first or corresponding author
AI Convergence	Engineering	At least 10 SCI(E) publications within the last 4 years (Apr. 1, 2022 – application deadline) as first or corresponding author

※ Selected top-tier international conference papers in Computer Science may be recognized as SCI(E)-equivalent

- Poster papers and workshop papers are not accepted
- Regular (full) papers: 100%
- Short papers and spotlight papers: 50%

3. Evaluation Process

A. Evaluation Procedure

- 1) Document Screening and Research Evaluation
 - Evaluation of field relevance, academic background, career, and research achievements
- 2) On-site Evaluation (for shortlisted candidates)
 - Assessment of research capability and presentation
 - Evaluation of designated research paper
- 3) Final Interview (for finalists)
 - Comprehensive evaluation of qualifications and suitability as a faculty member

4. Application Method and Required Documents

A. Application Method

- Apply online: <http://was1.hallym.ac.kr:8080/HLMS/Visit/index.jsp>
- Only applications with completed submission (“Final Save”) will be considered valid
- All required documents must be uploaded in PDF format
- Documents not written in English must be accompanied by an official or applicant-certified translation

B. Required Documents

1. Application form (including education, research, and collaboration plans)
2. Consent for personal data usage
3. Fair recruitment confirmation
4. Degree certificates (Ph.D., Master’s, Bachelor’s)
5. Academic transcripts
6. Certificates of employment and career records
7. Letters of recommendation (to be requested from shortlisted candidates)
8. Research publications (PDF)
9. One designated research paper (blind review version)

5. Schedule

Category	Date
Announcement	April 15, 2026 – April 29, 2026
Application Period	April 17, 2026 – April 29, 2026
1st Round Results	Early June 2026
On-site Evaluation	June 8 – June 12, 2026
2nd Round Results	Late June 2026
Final Interview	July 6 – July 10, 2026
Final Results	By July 24, 2026
Appointment	September 1, 2026

※ Schedule is subject to change

6. Notes

- If no suitable candidate is found, the position may remain unfilled
- Appointment may be canceled if false information or research misconduct is identified
- Applicants are responsible for any disadvantages caused by incomplete application materials
- The university is not responsible for missed communications due to incorrect contact information

7. Contact

- Faculty Affairs Team
Tel: +82-33-248-1041
Email: faculty@hallym.ac.kr

April 15, 2026

President, Hallym University