

[Invitation] KOICA Scholarship — Fully-Funded Master's Program in AI-Embedded Systems at Daegu University, Korea (Fall 2026)

1 message

Donghwa Lee <leedonghwa@daegu.ac.kr>
To: Donghwa Lee <leedonghwa@daegu.ac.kr>

23 April 2026 at 11:00

Dear Professor / Dear Head of Department,

Greetings from Daegu University, Republic of Korea.

I am Prof. Donghwa Lee, Chair of the Department of Electronic and Electrical Engineering at the Graduate School of Daegu University. I am writing to formally introduce our KOICA Scholarship Program — Master's Degree Program in AI-Embedded System Convergence for Future Mobility and Smart Manufacturing — and to cordially invite qualified bachelor's degree holders from your esteemed department to apply.

The program is a fully-funded 27-month master's course, officially supported by the Korea International Cooperation Agency (KOICA) and the Government of the Republic of Korea, admitting 15 students from 13 partner countries (Nepal, Mongolia, Myanmar, Bangladesh, Vietnam, Sri Lanka, Uzbekistan, Egypt, India, Indonesia, Cambodia, Pakistan, and the Philippines) starting September 1, 2026.

■ Program at a glance

- Duration: 27 months (24 months coursework + 3 months industrial internship in Korea)
- Enrollment: 15 students (KOICA Special Admission Track)
- Core areas:
 - AI-Embedded Intelligent Control Systems
 - Future Mobility & Electrification Solutions
 - Automotive and Industrial Semiconductor Design

■ Full financial support (per scholar)

- Round-trip international airfare — fully covered
- Tuition for 4 semesters — fully covered
- Korean language training — fully covered
- Settlement allowance: KRW 600,000 (one-time)
- Dormitory: KRW 230,000 / month (27 months)
- Living allowance: KRW 1,200,000 / month (27 months)
- Health insurance: KRW 88,000 / month (27 months)
- Return allowance: KRW 300,000 (one-time)

■ Eligibility

Holders of (or candidates for) a bachelor's degree officially recognized by the 13 target countries or by Korea. Graduates in Electrical, Electronic, Computer, Information, Communication, or related engineering fields.

■ Application

- Round 1 application period: May 11 – 18, 2026



■ About our department

The Department of Electronic and Electrical Engineering at the Graduate School of Daegu University consists of two majors, each with its own dedicated website:

- Electronic Engineering Major: <https://ee.daegu.ac.kr/>
- Electrical Engineering Major: <https://econtrol.daegu.ac.kr/>

■ Our sincere request

I would be most grateful if you could kindly share this opportunity with students and alumni of your department through the channels most appropriate to your institution — for example, the departmental website, notice boards, student mailing lists, or official social media accounts. Please feel free to forward this message to any colleagues who may be interested.

Two official brochures are attached for your reference:

1. KOICA_DaeguUniv_PI_ENG.pdf (English)
2. KOICA_DaeguUniv_PI_KOR.pdf (Korean)

For any inquiries — from your office, your faculty colleagues, or prospective applicants — please do not hesitate to contact me directly at the address below. We would be delighted to provide any additional information you may need.

Thank you very much for your kind consideration. We sincerely hope to welcome outstanding students from your institution to Daegu University, and we look forward to the possibility of building a lasting academic partnership with your department.

With warmest regards,

Prof. Donghwa Lee, Ph.D.

Chair, Department of Electronic and Electrical Engineering

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Graduate School: <https://grad.daegu.ac.kr>
Electronic Engineering: <https://ee.daegu.ac.kr/>
Electrical Engineering: <https://econtrol.daegu.ac.kr/>

[Attachments]

- KOICA_DaeguUniv_PI_ENG.pdf
- KOICA_DaeguUniv_PI_KOR.pdf

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2 attachments

 KOICA_DaeguUniv_PI_ENG.pdf
591K

 KOICA_DaeguUniv_PI_KOR.pdf
855K

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