KOREATECH GLOBAL SCHOOL OF CONVERGENCE STUDIES (FIELD TRAINING PROGRAM)

① On-Campus Field Training Programs

Eligibility	Students in their 4th year
Period	4 months or 6 months (choose one)
4th Year	Opportunity to connect with potential employers and strengthen job-readiness

② Partner Companies for KOREATECH Internships

- KOREATECH is partnered with outstanding companies across various academic fields, offering students valuable opportunities to apply their practical skills. Students may apply to any company of their choice, and selections are made based on individual qualifications.

POSCO E&C · SK · SEMES · EDWARDS · BOSCH · LG Innotek · DAEWOONG

③ Employment After Field Training

- Following internship programs linked to employment, students with outstanding performance may be hired directly by the company.

SAMSUNG · HYUNDAI · LG Electronics · HL Mando · Hanwha Aerospace

KOREATECH STUDENT SUPPORT PROGRAMS OVERVIEW

Academic Support

- Provides online TOPIK and TOEIC courses
- Tutors are assigned to courses to support students' academic development.
- Provides special lectures for individual courses outside regular class hours.

Cultural Experience Program

- Support for adaptation to life in Korea by providing opportunities to experience Korean culture and enhancement of students' sense of belonging through active communication.
- Conducted at least twice during the semester.
- In the 2026 academic year, visited Hanok Village, Everland and other locations.
- Students can freely choose activities within the designated program schedule.

GEC-DAY

- Korean and international students participate together, with a different theme each month.
- Promotes mutual understanding between international and Korean students and helps improve foreign language skills.
- In the 2026 academic year, activities included movie screenings, quiz competitions, and more.

Hanmaek Festival (University Festival)

- International students prepare and operate festival booths, introducing their countries' cultures to Korean students.
- Experience Korean university festival culture by participating in booths organized and operated by Korean students.

Work-Study Scholarship

- Scholarships are awarded to students who provide work support for the operation of the department.
- Students are recruited for each position and selected through individual interviews.

KOREATECH

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Office of External Affairs, Global Education Team

KOREATECH 2027

SCHOOL OF GLOBAL ENGINEERING & TECHNOLOGY RECRUITMENT GUIDE

The School of Global Engineering & Technology (English Track) at KOREATECH is an undergraduate program designed for international students. More than 50% of the graduation requirements are delivered in English, allowing students to study engineering while progressively developing Korean language skills.

Field training

POSCO E&C · SEMES · EDWARDS · BOSCH · LG Innotek

Employment

SAMSUNG · HYUNDAI · LG Electronics · HL Mando · Hanwha Aerospace

CAREER PATHWAY SUGGESTED BY KOREATECH

KOREATECH, a national university established by the Korean government (Ministry of Employment and Labor), strives to cultivate globally competitive engineering professionals with advanced technical expertise, practical skills, and strong Korean and English language proficiency to meet the demands of globalization.

Foundation Program

English Language Program (Preparatory Courses)

- Major competency assessment (math), conducted on-site
- Basic mathematics for admission preparation with online learning content

Admission to the undergraduate program upon meeting English proficiency test requirements after completing each quarter of the English language training program

All applicants must undergo an on-site interview evaluation.
* English Proficiency Requirement: TOEFL iBT 59 / IELTS 5.5 / CEFR B2 / NEW TEPS 202 or above

Admission

Undergraduate Degree Program (Common Curriculum)

- 1st/2nd year
  - English-based general education + Korean language education
  - Core engineering fundamentals: Mathematics, Physics, and Computing

Academic Year	Curriculum (English Track)
1st year	English general courses, Basic Korean, Math / Physics / Computing
2nd year	English / Math / Physics / Computing, Advanced Korean

Undergraduate Degree Program (Major courses)

3rd year/ 4th year	· School of Global Engineering & Technology - Computer Science and Engineering - Mechanical Engineering - All other majors available	
	3rd year	· Engineering education tailored for international students
	4th year	· Advanced engineering education for international students · Industrial internships with top partner companies, providing hands-on experience.

School of Global Engineering & Technology Major Guide: After completing two years of general education courses, students in the School of Global Engineering & Technology can select another major department upon passing an interview or be placed in either School of Computer Science and Engineering or Mechanical Engineering.

After Graduation

- Employment with top Korean companies
- Support for graduate school admission

School of Global Engineering & Technology Track

Academic Year-Semester	Computer Science and Engineering	Mechanical Engineering
3-1	Software Engineering, Data Science, etc. (17 credits)	Statics, Thermodynamics, 2D CAD, etc. (19 credits)
3-2	Algorithms, Artificial Intelligence, Data Mining, etc. (21 credits)	Fluid Mechanics, Introduction to Electric Vehicles, 3D CAD, etc. (18 credits)
4-1	Information Security, Machine Learning, Robot Programming, etc. (18 credits)	Mechanical Vibrations, Introduction to Mechatronics, etc. (19 credits)
4-2	Field Training (9 credits)	Field Training (9 credits)

Undergraduate(Department) Major

3rd year/ 4th year	School of global Engineering & Technology	· Computer Science and Engineering
		· Mechanical Engineering
	Division of Engineering	· School of Mechanical Engineering
		· School of Mechatronics Engineering
		· Department of Industrial Design Engineering
		· Department of Architectural Engineering
		· School of Energy Materials and Chemical Engineering
	Division of ICT	· School of Electrical, Electronic & Communication Engineering
		· School of Computer Science and Engineering
	Division of the Social Sciences	· School of Management
		· Department of Employment Service Policy

Comprehensive Support for International Students

- KOREATECH supports international students from arrival to employment.

1 Safe Arrival & Settlement :
Dedicated international staff and a secure campus environment.

2 Academic Support :
Tutoring for basic subjects, English/Korean clinics, and online learning resources.

3 Campus Life & Well-being :
On-campus dormitories, Global Buddy Program, cultural activities, prayer rooms, and shared kitchens.

4 Career & Personal Guidance :
Academic advising, career counseling, and psychological support.

5 Internships & Employment :
Industry-based training programs leading directly to employment.

KOREATECH ADMISSION GUIDELINES

1 Eligibility

- Applicants must be foreign nationals, with both parents being non-Korean nationals.
- Applicants must be under the age of 25 and must have either graduated from high school or be expected to graduate.
  ※ Exceptions may apply

2 English Proficiency Requirements (at least one of the following)

- English Proficiency Requirement
  - Required scores: TOEFL iBT 59 / IELTS 5.5 / CEFR B2 / NEW TEPS 202 or above
  - Students who do not meet the requirement must complete an English language preparatory program before entering the degree program

3 Admission Guide

- Documentation → Notice of Acceptance → Tuition Payment → Issuance of Standard Admission → Visa Application → Entry

KOREATECH STUDY LIFE GUIDELINES

Category	English Language Program	Undergraduate Degree Program
Admission Period	· Admission in September (Fall Semester) · Admission in December (Winter Semester)	· Annual admission in March
Duration of study	· 6 months (300 hours) (Fall Semester) · 3 months (150 hours) (Winter Semester)	· 4 years, 8 semesters, 130 credits required for completion
Tuition	· Tuition Fee: 1,300,000 KRW per 3 months	· Tuition Fee: 5,000,000 KRW / semester
Scholarship	· Scholarships awarded based on English Proficiency TOEFL 111 96 89 IELTS 8.0 7.5 7 KRW 1,500,000 800,000 400,000	· Basic Scholarships - 50% Tuition Reduction Scholarship: KRW 2,500,000 / semester - Work-Study Scholarship: KRW 1,200,000/ semester · Additional Scholarships - Academic Excellence Scholarship (For Enrolled Students): Awarded each semester to students in the top 30% of academic performance
Food expenses	· 5,000 KRW / meal (as of 2026)	
Dormitory	· 1,200,000 KRW / 6 months (Mandatory 6-Month Dormitory Residence)	
Health Insurance	· 120,000 KRW / 6 months	· 76,000 KRW / month

All documents must be submitted via email.

* 2 passport photos (3×4 cm)
* Application form (English)
* Self-introduction & study plan (A4, Korean or English, free format)
* Copy of passport
* Copy of ID card
* Language proficiency certificate
* Final graduation certificate (Apostille-certified documents
  → if Apostille is not applicable, consular authentication is required)
* Final transcript (original + notarized English translation)
* Bank balance certificate of 16,000,000 KRW or more
  ① If the balance is under the parent's name, submit a family relationship certificate
  ② Issued within 30 days of submission
  ※ Requirements may vary by country. Please contact us for details.