

Program Costs

Mandatory Fee

- + Application Fee: KRW 100,000 (non-refundable)
- + Program Fee: KRW 700,000 (including on-campus housing and field trip)

Tuition

- + Track 1 Course-oriented Program

1 course (3 credits)	2 courses (6 credits)	1 course + 1 course (1 credit)+(3 credits)
KRW 1,200,000	KRW 2,400,000	KRW 1,600,000

Please note that students nominated from partner universities will be exempt from paying tuition fees.

- + Track 2 Individual Research : KRW 1,500,000

Payment method

- + All payments MUST be paid through our online application system.
- + Students should confirm their participation in KISS by completing the payment.

Visa

Please contact the nearest Korean Embassy or Consulate Office, if you require a visa for the short term stay.

Important Dates

June 28 th – June 30 th	Dormitory Check-in
June 29 th	Orientation
July 2 nd – July 27 th	Classes
July 13 th – 14 th	Field Trip
July 27 th	Farewell Dinner
July 28 th – July 31 st	Dormitory Check-out

Field Trip & Day Tour

Itinerary for 2018 KISS field trip will be finalized and emailed at a later time.

CONTACT INFORMATION

International Relations Team

Address

KAIST International Relations Team, KAIST,
291 Daehak-ro, Yuseong-gu, Daejeon 34141 Republic of Korea
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Tel

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E-Mail

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2018 KAIST INTERNATIONAL

SUMMER SCHOOL

JUNE 29TH - JULY 27TH

Medium of Instruction - English

Website - summer.kaist.ac.kr



Overview

KAIST International Summer School (KISS) provides a summer experience that has cultural and academic exchange between students from all around the world. KISS gives a unique opportunity to students from Korea and abroad, to meet new friends and broaden their intellectual capacity in humanities and in engineering fields.

KISS has two tracks, the course-oriented program and research oriented program, in order to provide opportunities for students to experience different aspects of the educational system. With various programs and cultural field trip, 2018 KISS provides a wonderful environment that will serve as a catalyst in formulating new friendships and pleasant memories that can be shared around the world.

Program Period

June 29th - July 27th

Medium of Instruction

English

Application Deadline

- + Track 1: May 15th
- + Track 2: April 15th
- + Early bird: February 15th (KRW 200,000 discount)

Online Application

summer.kaist.ac.kr



Course-Oriented Program

TRACK 1 - Application due May 15th

Eligibility & Target group

- + Undergraduate & graduate students from partner & non-partner universities.
- + Applicants from institutions where the primary medium of instruction is not English are expected to submit English test score (TOEFL iBT: 80, IELTS: overall band 6.0, TOEIC: 800).

3 Credits Courses

Course Title

- Basic Korean 1 A
- Basic Korean 1 B
- Vision Brain and Art
- Idea and Expression
- Nano-Biomaterials*
- Emerging Nanofabrication Technology*
- Biomedical Imaging
- English Science Writing*
- Governing Global Risks
- Discrete Mathematics

1 Credit Course

- Understanding Startups
- Special Topics in Computer Science :
<Logical Foundations of Computer Science>

*Education 3.0 Programs: Unlike traditional courses, classes classified as Education 3.0 will focus more on interactive activities and discussions instead of lectures.

*Times on lectures can be found on the website

※ classes are subject to change.

Individual Research

TRACK 2 - Application due April 15th

Eligibility & Target group

- + Undergraduate (minimum 1 year of full-time study at home university), graduate, or doctoral students majoring in STEM (Science, Technology, Engineering, and Mathematics) fields.
- + GPA (Grade Point Average) of 3.0 or better (on a 4.3 point scale) or equivalent
- + Applicants from institutions where the primary medium of instruction is not English are expected to submit English test score (TOEFL iBT: 80, IELTS: overall band 6.0, TOEIC: 800).

Individual Research Program is a 4-week research oriented program only students majoring in STEM (Science, Technology, Engineering, and Mathematics) fields. There are no designated departments and labs for this program. Students will have the freedom to pick which department and lab they wish to join, which they must indicate in our online application. Upon submission of your application, KAIST will contact the department and lab to see if there are spaces available.

Information on KAIST departments and labs are available at <http://www.kaist.edu>

