## KAIST

## International Graduate Admission



CHALLENGE the status quo,
CREATE value for the world, and
CARE for humanity at KAIST

Research Areas at KAIST Natural Sciences, Information Technology, Bio-Technology, Nano Technology, Quantum Technology, Space Technology, Environmental Technology, Cultural Technology, and more

## KAIST in the World



1st 2016-2018 Thomson Reuters Asia Pacific's Most Innovative Universities (3 consecutive years)

4th THE Young University Rankings 2021

16th College of Engineering at 2021 QS World University Rankings by Subject

41st 2022 QS World University Rankings

## Important Admission Dates



	Spring Admission	Fall Admission	
		Early Track	Regular Track
Application	Aug Sep.	Dec Jan.	March Apr.
Decisions Announcement	Early Dec.	Early Mar.	Late Jun.
First day of Classes	Early Mar.	Early Sep.	

\* To learn more, please read the official guide for the admission cycle of your interest on our website.





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