KAIST Admissions Process:

About KAIST:

- 50 years old.
- Student to faculty ratio: 6.1
- Scholarship/student: 6000\$USD/year
- #16th in Engineering in the world (QS ranking)
- School of computing: 36th in the world according to QS ranking.
- Exchange programs to abroad universities.
- 28th in 2019 and 10th in 2018 on AI and school of computing (QS ranking)
- Pretty much 85% of courses are taught in English. (?)
- Undecided major in freshman year.
- Sophomore+ are your major years.
- KAIST Scholarship: Full Tuition. Students have to maintain GPA over 2.0+.
- Stipend: ~300USD/month.
- 22 Dorms. Dorm has no curfew.
- Are there dorm teachers? Yes, there are :(
- Swimming Club!!!
- Changes are possible? Yes, they are!
- The changes during the admission process, when will the exact details be provided?
- What are some appealing activities that might affect the admission decision? Your connection to your field of study on daily basis. Any simple idea would be fine.
- How minor is different from major? One diploma, one degree, but minor degree goes with it.
- Double major? Two different degrees and one diploma.
- What are the number of students on average getting into KAIST from KSA? Pretty much all.
- Average KSA student GPA: 3.0/4.3
- Double Major and Major + Minor is available? Yes, I think.
- Are the dorm fees covered by KAIST? Payment on your own.
- Seeking for personality rather than a robot? Mix of them in a person.

A DAY IN KAIST:

• Wake up: at 7am.

ADMISSION:

- Essay: Field of study, extracurricular.
- Looking for: Great academic and non-academic.
- KAIST DNA: Enjoying knowledge exploration; strong sense of commitment.
- About 80 students for Spring/Fall semester.
- Spring Admission 2022: Early Decision only.
- Fall Admission 2022: (Early/Regular/Late) available.

- Only foreign citizens.
- Interview case: Request interview to ask further questions. 10~15 minutes.
- Required Documents: In internet.
- Early Admission Deadlines: 2021 Sep. ~ Oct.
- Regular Admission Deadlines: 2021 Nov. ~ 2022 Jan.
- What is asked in interview? Up until this year, mostly math problems. (Derivatives and antiderivatives.) Also, questions requiring to make your own question.
- Interview?
- Read books that inspire people.
- When will the results be announced? In a month or two.

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