

Join the Next Generation of Global Engineers

Real Industry Oriented Courses to Develop "STREETSMART" Engineers with True Global Views.

Bachelor of Engineering, Kyoto University of Advanced Science

- All-English.
- Free Japanese Language Program to broaden career path.
- Strong and Practical Program : Team-based projects and capstone programs to develop soft skills like communication, analysis, problem-solving, and so on.
- Close connection with the industry : Led by founder & CEO of Nidec Corporation Mr. Shigenobu Nagamori, the No. 1 motor manufacture worldwide
- Multi-disciplinary study, including Industrial Design, Manufacturing, Mechatronics, Measurement, Control, Intelligent Systems & Robotics, Materials, Ionics, Electromagnetism, Actuators, Power & Energy Systems, Microelectronic Technologies & Devices, Integrated Circuits & Embedded Systems, Signal Analysis & Machine Intelligence, and AI.
- Strong Career Paths in Japan or internationally.

Course Fee (JPY)

Year 1 | 1,654,410

Year 3 | 1,476,500

Year 3 | 1,476,500

Year 4 | 1,501,500

Application Deadline

Early Round | Oct. 1, 2020 ~ Oct. 30, 2020

Regular Round | Dec. 1, 2020 ~ Jan. 8, 2021

Final Round | Feb. 8, 2021 ~ Mar. 14, 2021

Application Requirements

English Proficiency | TOEFL iBT 80 or IELTS 6.0

Standardized test report of Math and Physics

Email: admission@KUAS.ac.jp

Scholarship

All applicants are eligible to apply for scholarship. The amount of scholarship if awarded will be announced simultaneously with admission offers.



KUAS-E

30% 50% 100%
reduction of Tuition
&
Admission fee reduction



Super KUAS-E

Monthly stipend 100,000 JPY
+
100% exemption of Tuition
and Admission fee



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