

1650+ Students

100+ Nationalities

39% Students are Women

65% Students are International

KAUST 2025 Applications Dates

SPRING 2025

Accepting PhD Applications Deadline: October 1, 2024 Start Date: January 2025

FALL 2025

Accepting MS and PhD Applications Deadline: January 11, 2025 Start Date: August 2025

GRADUATE DEGREE PROGRAMS

- Applied Mathematics & Computational Science
- Applied Physics
- Bioengineering
- Bioscience
- Chemical Engineering
- Chemistry
- Computer Science
- Earth Science and Engineering
- Electrical & Computer Engineering
- Energy Resources & Engineering
- Environmental Science & Engineering
- Marine Science
- Material Science & Engineering
- Mechanical Engineering
- Plant Science
- Statistics
- Technology Innovation & Entrepreneurship

All Admitted Students are Eligible to Receive

Covered Tuition Fees 🄹 On-Campus Housing 🤹 Routine Health Coverage 🤹 Stipend

Application Requirements

- Official University Transcripts
- Curriculum Vitae (CV)
- Statement of Purpose
- Three Letters of Recommendation
- Official TOEFL/IELTS English Language Test
 Scores

*Refer to KAUST Admissions Website for More Information

KAUST Student Support Services

Pre-Arrival to KAUST

- Visa Application Assistance
- Flight Scheduling
- Housing Allocation

On Campus

- Initial Airport Pick Up
- Student Orientation
- Well-Being Support
- Career Services
- Cultural Immersion Activities

Pre-Departure Home

- Airport Transfer
- Flight Scheduling



KAUST Internship Opportunities

Our Visiting Student Research Program (VSRP) is a unique internship that offers students the opportunity to conduct innovative research under the guidance and support of KAUST faculty mentors.

- 3-6 month internship duration
- 3rd/4th year Bachelors and/or Masters students are eligible to apply
- Students can apply individually throughout the year based on their availability
- Over 100+ research focused projects to select from





Areas of National Priority for Research, Development, and Innovation

Economies of the Future Health and Wellness

Energy and Industry Sustainable Environment and Essential Needs

National Transformation Institute

A New Era of Accelerated Impact

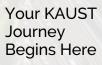
- 374 startups have been
 supported by KAUST since 2011
- 34% of KAUST startups are female founded
- 1408 invention disclosures
- \$55M startup co-investments
- Over \$550M capital raised
- \$50M in technology development grants





"I am glad to be a PhD candidate in Bioengineering at KAUST, because it is a unique place where I can combine high-level research in cuttingedge laboratories with pro-training." Elisa Grassi, Italy. PhD Bioengineering





www.kaust.edu.sa