

## 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

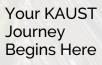
- 374 startups have been
  supported by KAUST since 2011
- 34% of KAUST startups are female founded
- 1408 invention disclosures
- \$55M startup co-investments
- Over \$550M capital raised
- \$50M in technology development grants





"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