KAUST Graduate Level Programs

1600+ Students

78 Nationalities

38% Students are Women

65% Students are International

24 Campus Based Core Labs and Research Centers

- **MS/PhD Degree Programs**
- **Fully Funded Internships**
- **International Community**

All Admitted Students are Eligible to Receive

- Covered Tuition Fees
- Living Allowance
- On-Campus Housing
- Relocation Costs
- Routine Health Coverage

APPLICATION REQUIREMENTS

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

GRADUATE 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 and Engineering

SCAN HERE FOR ADMISSION INFORMATION

KAUST Internship Opportunities

جامعة الملك عبدالله
للعلوم والتقنية
King Abdullah University of
Science and Technology

Admissions and
Student Recruitment

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.

> 3rd/4th year Bachelors and/or Masters students are eligible to apply
> Applications are accepted throughout the year

Students Admitted into the Program Receive:

Monthly Stipend

Access to KAUST's Core Labs and Major Research Facilities

Routine Health Coverage

Travel Costs

Shared Housing

KAUST Student Support Services:

Pre - Arrival to KAUST

> Visa Application Assistance
> Flight Scheduling
> Housing Allocation

On Campus

> Well-being Support
> Career Services
> Cultural Immersion Activities
> Monthly Coffee Check-in

Pre - Departure Home

> Airport Transfer
> Flight Scheduling

SCAN HERE FOR AVAILABLE RESEARCH TOPICS