



Nguyen Q Thang <nguyen.thang@kaust.edu.sa>

announcement

Khaled Nabil Salama <khaled_salama@ieee.org>
To: Nguyen Q Thang <nguyen.thang@kaust.edu.sa>

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Scholarships for HCMUT students

There are multiple MS/PhD and/or PhD opportunities for senior undergraduates and masters students at King Abdullah University of Science and Technology (KAUST). We are seeking students from all over the world who bring new perspective, different educational systems, new methods and new ideas to enrich our diverse student body. KAUST has students from over 80 countries coming from 200+ different institutions worldwide.

KAUST's Electrical Engineering Department (EE) combines collaborative inquiry with state-of-the-art experimental labs, advanced nanofabrication and characterization lab, **supercomputing and visualization facilities** to provide a stimulating and challenging environment for researchers and graduate students alike. As an independent and merit-based institution and one of the best-endowed universities in the world, KAUST intends to become a major contributor to the global network of collaborative research. At KAUST the EE program is bound to this tradition: It aims for preparing students for a multitude of professional paths and advancing world-class research and research-based education through interdisciplinary partnering within engineering and science. The EE degree program has two (2) major tracks:

Electrophysics: The Electro-Physics track encompasses technical areas of solid-state electronics, microsystems, electromagnetics and photonics

Systems: The Systems track encompasses communications, networking, signal processing, computer vision and control.

Admission Requirements:

1. Bachelor's and/or Master's degree in a relevant field of study
2. Average cumulative GPA of 3.5 on 4.0 scale or equivalent
3. Official university transcripts from all institutions attended
4. English Language proficiency or TOEFL (79) or IELTS (6.0) (The KAUST admissions code is 4107. Only official TOEFL or IELTS scores will be accepted.)
5. Recommendations (3)
6. Statement of Purpose and CV
7. Research experience is desirable for PhD applicants

KAUST Fellowship:

The KAUST Fellowship supports students for the duration of their studies:

1. Full tuition

2. Competitive monthly living allowance/stipend (ranging between \$20,000-30,000 USD annual, depending on qualifications and progression through degree programs)
3. Housing*
4. Medical and dental coverage*
5. Relocation allowance

* Charges may apply to dependent (spouse) housing and dependent (spouse) medical and dental coverage.

Start Date:

1. Spring 2018 with application deadline August 2017
2. Fall 2018 with application deadline January 2018

Contacts:

khaled.salama@kaust.edu.sa

admissions@kaust.edu.sa

Information:

Electrical Engineering: <https://ee.kaust.edu.sa/Pages/Home.aspx>

Admissions: <https://www.kaust.edu.sa/en/study/applying-to-kaust>

Scholarship: <https://www.kaust.edu.sa/en/study>

About KAUST:

King Abdullah University of Science and Technology (KAUST) is actively recruiting world-class students, faculty and researchers who are committed to meeting the grand challenges of science through bold and collaborative inquiry that focuses on issues of regional and global significance. The diverse and international faculty, staff and student body create a unique multicultural experience, while the beautiful and quiet residential campus favors dedicated research and study. Located on the shores of the Red Sea in Saudi Arabia, KAUST offers superb research facilities, attracting top international faculty, scientists, engineers and students. In the Nature Index Rising Stars, KAUST was ranked #19 in the world of the fastest rising universities for high quality research output. KAUST was also ranked as the world's top university (#1) in citations per faculty ranking indicator as per QS World University Rankings for 2015-2016 and 2016-2017. In addition, KAUST was ranked #1 in the percentage of international student and #1 in the percentage of international faculty. More information at (www.kaust.edu.sa)

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