

STATE-OF-THE-ART LABORATORIES OVERLOOKING THE RED SEA

The complexity, diversity, and mystery of the Red Sea provide massive potential for breakthrough science. Located on the shores of the Red Sea, **King Abdullah University of Science and Technology** is leading fundamental and integrated research from the molecular level to the physical and chemical environment in which the whole ecosystem exists. The Red Sea is home to several different extreme environments such as deep brines and cold seeps, as well as warm deep-water and hypoxic layers. The Red Sea also contains the longest coral reef system in the world. With state-of-the-art facilities, the Red Sea Research Center (RSRC) is paving the way for leading-edge research into these ecosystems.

FACULTY POSITIONS

We seek creative and independent scientists with specific interests in Biological Oceanography, Marine Biology/Marine Ecology, and Genomics. Colleagues are invited to join our faculty at the **Assistant, Associate, or Full Professor** level with expertise in areas of:

- Extreme Environments Biology
- Benthic Ecology

MASTER'S PROGRAM

Undergraduate students interested in the University's Marine Science MSc program are also invited to apply. The general scholarship program of the University is the KAUST Fellowship and all students are evaluated for financial support under the KAUST Fellowship. When awarded, the scholarship supports students for the duration of their graduate studies. Benefits include:

- Full tuition support
- Monthly living allowance (\$20,000 annually)
- Housing
- Medical and dental coverage
- Relocation support

Faculty and master's program applications should be sent to:

Marine.Science@kaust.edu.sa

Please include your CV, a cover letter, and two letters of reference.

King Abdullah University of Science and Technology is an international, graduate level university committed to advancing science and technology through transdisciplinary research, education, and innovation. The University's unique matrix structure supports both basic and goal-oriented research in the globally significant areas of energy, water, food, and environment to benefit Saudi Arabia and beyond.

