

## **Faculty Positions**

The Visual Computing Center at King Abdullah University of Science and Technology (KAUST) invites applications for faculty positions at all ranks (Assistant, Associate, and Full Professors). Candidates applying for a position of Assistant Professor should have an excellent potential for high impact research. Candidates applying for Associate and Full Professor positions should have a distinguished track record in research and a strong commitment to service and teaching at graduate level.

KAUST is an international, graduate research university dedicated to advancing science and technology through interdisciplinary research, education, and innovation. Located in Saudi Arabia, on the eastern shores of the Red Sea, KAUST offers superb research facilities, generous baseline research funding, and internationally competitive salaries, together with unmatched living conditions for individuals and families. The liberal social policy coupled with the top-quality research facilities have succeeded in attracting top international faculty, scientists, engineers, and students making KAUST the only university worldwide where fundamental goal-oriented and curiosity-driven research is employed to address the world's most pressing challenges related to water, food and energy sustainability as well as their impact on the environment.

The Visual Computing Center (VCC) is KAUST's hub for research activities spanning all areas of visual computing, including imaging, computer vision, computer graphics, and visualization, as well as interdisciplinary applications of visual computing. The VCC offers a unique combination of an intellectually stimulating environment and access to superb facilities, including large-scale virtual reality installations in the KAUST Visualization Core Lab (KVL) and KAUST's 5 Petaflop/s Shaheen-2 supercomputer.

More information about the Visual Computing Center is available at: http://vcc.kaust.edu.sa

Successful candidates will be appointed within one of the programs of the Computer, Electrical, and Mathematical Sciences and Engineering Division (CEMSE): Computer Science, Applied Mathematics & Computational Science, or Electrical Engineering.

We will consider applications in all areas of visual computing, with a special focus in Visualization.

A successful candidate must have a doctoral degree in Computer Science or related area. A strong record of publications in top conferences or journals is a must. Candidates applying for senior levels must have demonstrated strong leadership in the field and visibility as evidenced by top publications and active participation in research governance of top conferences and journals. Women are strongly encouraged to apply. Also of particular interest are interdisciplinary candidates who can open new areas of investigation.

## How to Apply:

To apply, follow the instructions outlined in the following link: https://spapps.kaust.edu.sa/sites/FacultyApplyCEMSE/Pages/Submission.aspx

You will be required to complete a brief application form and upload a single PDF file including:

- A complete curriculum vitae with a list of publications
- A research plan
- A statement of teaching interests
- The names and contact information for at least 3 references (for an Assistant Professor position)
- A list with names and affiliation of potential referees or researchers who have equivalent positions in Industrial or National research laboratories (for Associate Professor and Full Professor position)

Due to the high volume of applications, only applicants who submitted through the online form will be considered. Applications will be evaluated as soon as they are received, and taken into consideration until the positions are filled.