RICE UNIVERSITY
Department of Computer Science

We are now accepting applications for tenured and tenure-track faculty positions.

Assistant and Associate Professor Positions

The Department of Computer Science at Rice University invites applications at the ranks of tenured Associate Professor and tenure-track Assistant Professor. Strong applicants in all areas of computer science are encouraged to apply. Exceptional candidates at the Full Professor level will also be considered. A commitment to excellence in both research and teaching is required for a tenure-track appointment, and successful candidates will have a strong commitment to teaching, advising, and mentoring undergraduate and graduate students from diverse backgrounds. Teaching loads are low for tenure-track faculty to accommodate time for research. The positions will start in July 2019. Applicants must hold a Ph.D. degree or equivalent in computer science or a related discipline, or must complete the Ph.D. by November 1 of the year employment commences. Please submit a CV, a research statement, a statement of teaching interests, and the names and addresses of at least three references through the RiceWorks portal (http://jobs.rice.edu/postings/17260). The application deadline for these positions is December 31, 2018. However, late applications may still be considered at the discretion of the faculty search committee. Please specify clearly in your cover letter that you are applying for a tenure-track faculty position. More information can be found on our web site, http://www.cs.rice.edu, or by contacting the Computer Science Department Administrator, Karen Lavelle, at klavelle@rice.edu.

Related Tenure-track Faculty Positions

As part of its new Neuroengineering Initiative, Rice University is conducting an independent search for neuroengineering candidates, including those working on computational, data, and theory-driven approaches to improve our understanding of the function of the brain (see http://www.neuroengineering.rice.edu/apply-now-to-become-a-part-of-the-team for details). It is recommended that any applicant whose background overlaps with the CS search and the Neuroengineering search apply to both searches.

Teaching-Track Faculty Positions

The Department of Computer Science at Rice University invites applications for teaching track (non-tenure-track) full-time teaching faculty positions in the newly created Online Master’s of Computer Science Program. Responsibilities will include teaching fully online courses during the academic year. These positions will start as early as Spring 2019.
Please submit a CV, a statement of teaching interests, and the names and addresses of at least three references through the RiceWorks portal (http://jobs.rice.edu/postings/17266). Applications will be accepted and reviewed on a rolling basis. Please specify clearly in your cover letter that you are applying for a teaching-track position. More information can be found on our web site, http://www.cs.rice.edu or by contacting the Computer Science Department Administrator, Karen Lavelle, at klavelle@rice.edu.

**Research Scientist and Postdoctoral Researcher positions**

Associated research groups led by faculty members in the Department may also have openings for research scientists and postdoctoral researchers on an ongoing basis. The availability of these research positions is contingent on external funding. For further details, please contact faculty members in the research areas of your interest.

**About Rice University**

Rice University is a private university with a strong reputation for academic and research excellence. Rice attracts outstanding undergraduate and graduate students from across the nation and around the world, and is strongly committed to nurturing the aspirations of faculty, staff, and students in an inclusive environment. Rice provides a stimulating environment for research, teaching, and joint projects with industry. The department and the university have access to superb computational research facilities, both on-campus and in our networked off-campus data center. The university is located across the street from the Texas Medical Center, one of the premiere centers for medical research in the United States. Houston's energy, medical, aerospace, and technology communities together make the city a hub for computational innovations across real-time, embedded and high-performance systems, with an increasing demand for data analytics across this spectrum. As the fourth-largest city in the USA, Houston is a cosmopolitan destination with a vibrant economy and world-class performing arts, museums, sports, and dining venues that are all located in close proximity to Rice.

*Rice University is an Equal Opportunity Employer with commitment to diversity at all levels and considers for employment qualified applicants without regard to race, color, religion, age, sex, sexual orientation, gender identity, national or ethnic origin, genetic information, disability, or protected veteran status.*