

## **Join our team!**

***The School of Computing and Augmented Intelligence is hiring for three open tenure and tenure-track faculty positions***

The [School of Computing and Augmented Intelligence](#), or SCAI, part of the [Ira A. Fulton Schools of Engineering](#) at Arizona State University, is excited to announce hiring efforts for three open tenure and tenure-track faculty positions.

SCAI harnesses the power of computer engineering education and research to tackle urgent societal, technological and environmental grand challenges. We seek to build a collaborative, cooperative, transdisciplinary home for scholars, researchers and industry experts to create impactful, principled innovations. As one of the nation's largest computer science schools, we have more than 12,000 students across three campuses and online, enrolled in 10 degree programs, including [highly ranked offerings](#) in artificial intelligence, engineering management, industrial engineering, cybersecurity and computer engineering.

With 85 tenured and tenure-track faculty members and 37 teaching faculty, research faculty and professors of practice, the school boasts more than 23 early career and NSF CAREER awards and 20 fellowships in societies and institutes, including the National Academy of Engineering. Across the 2023 fiscal year, our [nine major research centers](#) submitted \$202 million in proposals, received \$32 million in awards, and made \$27.7 million in expenditures.

Open Professor (all ranks) positions include:

- [Data Systems](#)
- [Programming Languages, Compilers and OS for Emerging Architectures](#)
- [Security of Networked Intelligent Systems](#)

Interested applicants are encouraged to go to positions linked above or visit <https://hiring.engineering.asu.edu/> and select "apply now" next to the corresponding position to learn more and apply. Please reference the Job ads for the application deadline. Applications in the reserve pool may then be reviewed in the order in which they were received until the position is filled.