In this information-driven era, the best computing professionals cross disciplinary boundaries, collaborating with scientists, business leaders, healthcare providers, and countless others. The Khoury College of Computer Sciences—one of the first independent schools of its kind nationwide—empowers faculty and students to settle new frontiers, from game design to cyber security.

With your support, we will continue making strides in advancing:

Use-Inspired Research. Investments in disciplines of global importance wield the potential to affect every facet of life, from business to health, from the environment to international relations, from communications to entertainment. As a leader in innovative and applied research, the college is building our reputation in cybersecurity, health informatics, software reliability, and network and data science.

Leading-Edge Faculty. Endowed funds will enable the college to recruit and retain top faculty, particularly in core disciplines and interdisciplinary
domains.

Outstanding Undergraduate and Graduate Students. By raising funds for scholarships, fellowships, and new academic programs, we are preparing the finest young minds to transform lives by sharing information, driving discovery, and making life-changing contributions in their chosen fields.

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In today's information driven age, it is essential to integrate computing and information science into every academic field and every student's academic experience. We are committed to becoming a college game design to cyber security.

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To learn more about supporting the Khoury College of Computer Sciences, contact:

Lindsey Sadonis
Senior Director of Major Gifts
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that reflects the demographics of the world, rather than the current demographics found in today's high tech industry. Together, we will continue to build upon the great momentum that has already made Khoury College of Computer Sciences one of the nation's most exciting interdisciplinary colleges.”

—Carla E. Brodley, Dean