



Stevenson University Campus

Stevenson University is an innovative, coeducational, independent university offering undergraduate and graduate students a career-focused education marked by individualized attention, civility, and respect for difference. The University blends the liberal arts with career exploration and planning, complementing a traditional education with applied learning beyond the classroom. The University meets students where they are and supports and challenges them to become reflective and accomplished individuals committed to a lifetime of learning and contribution. Students graduate with the competence and confidence needed to address creatively the opportunities and problems facing their communities, the nation, and the world.

Stevenson University is fully accredited by the Middle States Commission on Higher Education

DESIGNATIONS

- CAE-Cyber Defense

CONTACT INFORMATION

Sarena Schwartz
sschwartz@stevenson.edu

Stuart Denrich
sdenrich@stevenson.edu

www.stevenson.edu

(MSCHE). SU's academic programs have been approved by the Maryland Higher Education Commission (MHEC). In addition, in recognition of the University aligning its Cybersecurity and Digital Forensics (CDF) program curriculum with the best industry practices, Stevenson was recognized as the NSA's Center of Academic Excellence in Cyber Defense (CAE-CD) School and the U.S. DOD Cyber Crime Center (DC3) Center of Digital Forensics Academic Excellence (CDFAE). Upon graduating with a BS CDF degree, our students receive two CDFAE certifications, Digital Forensic Examiner and Digital Media Collector, which are valued by federal agencies.

Our CDF program provides a hands-on learning environment that fosters critical thinking, technical skills, and real-world problem-solving. By working with expert instructors, students gain theoretical knowledge and practical skills using leading industry tools. All students complete at least one internship, some participate in co-op programs, and all students are encouraged to pursue industry certifications aligned with their planned career paths.

Students can also enhance their educational experience by participating in co-curricular student-led clubs like the Ethical Hackers and Women in Technology. These experiences along with coursework and required internships give students the knowledge and expertise needed to address today's cybersecurity challenges.