DeVry University’s Bachelor’s Degree in Computer Information Systems, with a specialization in Cyber Security Programming, is designed to equip students with the skills needed to either kickstart or advance their careers in the realm of computer information systems. This program places students at the cutting edge of technological innovation and business problem-solving, with a particular focus on cyber security programming, cloud security, and the development of secure applications.

Our mission at DeVry University is to bridge the opportunity gap in our society and meet the demands of emerging talent by preparing learners to excel in careers that are continuously reshaped by technological advancements. We aim to achieve this through our innovative programs, relevant partnerships, and a commitment to exceptional care, thereby empowering our students to effect significant improvements in their personal lives, their communities, and their workplaces.

Key highlights of our university and the program include the adoption of a Project-Based Learning (PBL) approach, which is hands-on and ensures that the concepts learned by our students can be immediately applied across various organizational contexts.

DeVry is proud to be a CompTIA Authorized Academic Partner, offering a curriculum developed in close collaboration with subject matter experts from the corporate and governmental sectors.

Additionally, students who enroll in our Bachelor of Computer Information Systems program are eligible to receive a complimentary laptop, further facilitating their learning journey. The program also aligns with and prepares students for a range of prestigious certifications, including CompTIA Linux+, Network+, Security+, Project+, and more, as well as certifications like the EC-Council Certified Ethical Hacker, ISC2 Certified Cloud Security Professional (CCSP), and ISACA Certified Information Systems Auditor (CISA), among others.

This comprehensive preparation not only enhances our students’ expertise in cyber security and information systems but also significantly boosts their employability in the rapidly evolving tech landscape.