

CYBERSECURITY ADMINISTRATION, MINOR

The Cybersecurity Administration minor prepares students to protect data and systems in a wide range of professional settings. Students gain practical experience designing security plans, building system defenses, and responding to cyber incidents using tools and techniques widely used in the industry. The program is especially valued for its hands-on projects that simulate real-world security challenges—giving students the chance to build meaningful portfolio work and apply what they've learned in realistic scenarios. Coursework also covers ethical hacking, cybersecurity policy, mobile and cloud security, and legal compliance.

Minor Sequence

Up to two three-credit courses (six credits total) may double-count for a student's major, other minor, or general education requirements and the cybersecurity minor. The **Minor in Cybersecurity Administration** requires 18 credits as follows:

Code	Title	Credits
Requirements		
IS122	Introduction to Cybersecurity	3.0
IS222	Network and System Security	3.0
IS322	Security Operations	3.0
Select three of the following from among:		9.0
CJ301	Cyber Security & GIS	
CJ302	Cyber Crime	
IS100	Career Exploration in Cybersecurity	
IS211	Cybercrime and Governance	
IS319	Ethical Hacking	
IS399	The Future of Cybersecurity	
Total Credits		18.0