CYBERSECURITY MINOR

Regulations Governing Minor Course Work

- 1. There shall be a minimum of 18.0 credit hours with a minimum Millersville OPA of 2.0.
- 2. Only one course which counts toward your major may be counted toward your minor.
- Courses that count toward a minor are also eligible to be used to satisfy the current University-wide General Education requirements subject to normal distribution requirements.
- At least two courses should be at the upper-division level (300-400).
 Exceptions may be requested upon evidence of program depth.
- 5. No course needed for the minor may be taken Pass-Fail.
- One-half or more of the work required for the minor must be completed at Millersville University.
- 7. No student may minor in his or her major.

Minor in Cybersecurity

CodeTitleHoursThis minor requires Computer Science courses (CSCI 151 or 161)
that, with appropriate advising, can be incorporated into the General
Education program requirements.Education program requirements.INTE 120Integrated Information Technology Application
Projects4Network Concepts, Security and Administration or Computer
Networks - Choose 1 of the following:4INTE 230Network Concepts, Security and Administration
CSCI 395Computer NetworksINTE 350Cybersecurity4

CSCI 395	Computer Networks	
INTE 350	Cybersecurity	4
INTE 360	IT Risk Management and Security	4
Cybersecurity Ele	ctive - Choose 1 of the following:	3-4
INTE 435	IT Security, Privacy & Ethics	
INTE 465	Data Analytics in Health Care	
INTE 466	Ethical Hacking and Penetration Testing	
CSCI 415	Computer and Network Security	
Only 1 CSCI course can be used in fulfillment of the cybersecurity minor.		

Total Hours 19-20