

CYBERSECURITY MANAGEMENT MINOR

This program is available at the following locations:

- Corvallis
- Ecampus

The Cybersecurity Management minor degree provides foundational information systems (IS) management skills with an emphasis on Governance, Risk and Compliance (GRC) and aligning IT processes with organizational goals. In today's information world, organizations must protect their information assets. This minor helps you do that.

Minor Code: A008

Upon successful completion of the program, students will meet the following learning outcomes:

- Develop computer programs to support or automate business processes.
- Apply networking concepts and technologies to support business needs.
- Assess cybersecurity risks in existing information infrastructures and processes.
- Recommend mitigation strategies for cybersecurity risks using security governance frameworks.

Code	Title	Credits
BA 275	FOUNDATIONS OF STATISTICAL INFERENCE ¹	4
or ST 244	+ELEMENTARY STATISTICS II	
or ST 314	INTRODUCTION TO STATISTICS FOR ENGINEERS	
or ST 352	INTRODUCTION TO STATISTICAL METHODS	
BA 270	BUSINESS PROCESS MANAGEMENT	4
BA 370	BUSINESS INFORMATION SYSTEMS OVERVIEW	4
BIS 272	BUSINESS APPLICATION DEVELOPMENT	4
or CS 161	INTRODUCTION TO COMPUTER SCIENCE I	
BIS 471	BUSINESS TELECOMMUNICATIONS AND NETWORKING	4
BIS 472	INFORMATION SYSTEMS SECURITY	4
BIS 482	INFORMATION SECURITY GOVERNANCE	4
CS 473	INTRODUCTION TO DIGITAL FORENSICS	4
or ACTG 420	IT AUDITING	
Total Credits		32

+ Core Education course. Applies to general education requirements for undergraduate students in catalog year 2025-2026 and beyond

¹ These courses require completion of a math or statistics prerequisite which are not included in the minor requirements

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