

ONLINE MASTER OF CYBERSECURITY MANAGEMENT
Fall 2025 - Summer 2026
Washington University
McKelvey School of Engineering - Sever Institute

NAME: _____

Student ID #: _____

SEMESTER ADMITTED: _____

Required Courses –7 courses or a total of 21 units

Course #	Course Title	Units	Offered	Earned
*T83 5560	Cybersecurity Technical Fundamentals	3		
*T83 5561	Oversight for Excellence: Cybersecurity Management and Governance	3		
*T83 5562	Efficient and Effective Cybersecurity Operations	3		
*T83 5566	Cybersecurity Risk Management	3		
*T83 5567	The Hacker Mindset: Cyber Attack Fundamentals	3		
T83 5587	Cloud Security	3		
T83 5570	Leadership Seminar for Technology Professionals	3		

Total Required Units

21

Cybersecurity Management Electives – choose 3 courses or total of 9 units

Course #	Course Title	Units	Offered	Earned
T83 5563	Enterprise Network Security	3		
T83 5564	Access Control/ID Management	3		
T83 5565	Cybersecurity Analytics	3		
T83 5568	Emerging Issues and Technology in Cybersecurity	3		
T83 5569	Incident Response and Business Continuity	3		

~On a rotational basis each summer, one Cybersecurity Management elective will be offered. The summer course offering schedule is tentative and contingent on instructor agreement/availability.

Bridge Course (counts as 1 elective if taken)

T83 5559	Introduction to Cybersecurity	3		
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Total Elective Units

9 Total Units

30

ALL STUDENTS IN THE SEVER INSTITUTE MUST REGISTER EVERY SEMESTER UNTIL ALL DEGREE

REQUIREMENTS ARE COMPLETED. All requirements for the degree must be completed within six years from the time the student is admitted to graduate standing. A maximum of 6 units of graduate credit may be transferred with approval of Program Director.

See program advisor each semester for course selection

*Courses required to earn the Online Graduate Certificate in Cybersecurity Management.