MSCM
MASTER OF SCIENCE IN CYBERSECURITY MANAGEMENT

ADMISSION REQUIREMENTS
For a complete list of admission requirements, visit Eccles.link/MSCM-Admissions.

Cybersecurity Management program applications are accepted for Fall and Spring Semester enrollment. For the most current application deadline dates, visit Eccles.link/MSCM-Admissions.

APPLICATION DEADLINES
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ESTIMATED TUITION & FEES
Tuition rates are subject to change. For current tuition information, visit Eccles.link/MSCM-Tuition.

SCHOLARSHIP OVERVIEW
Applicants with a complete MSCM application are eligible to apply for admissions scholarships. A separate scholarship application will be emailed to eligible applicants after notification of their admissions decision. Criteria for awards include demonstrated excellence in academic or professional pursuits, as assessed in program and scholarship applications.

- **Employer Benefit Reimbursement Match**
  For students who work for a company offering tuition reimbursement, the Eccles School will match the benefit up to $5,000.

- **U of U Alumni Scholarship**
  University of Utah alumni are eligible for a tuition scholarship once admitted to the Eccles School Cybersecurity Management program. Applicants can qualify for this award by including the University of Utah as their degree-granting institution as well as uploading unofficial transcripts on their program application.

The **Master of Science in Cybersecurity Management** is a highly specialized degree designed to ready the next generation of cybersecurity specialists. In high demand, experts in cybersecurity mitigate risks to critical U.S. infrastructure and key industries such as healthcare, government and manufacturing. Protecting data, designing secure tech and managing resources requires technical know-how, as well as management skills. Our Cybersecurity Management program offers training in both.

The Cybersecurity Management program offers maximum flexibility, including evening and online courses, full-time and part-time options, nine credits of electives, and the ability to work while attending school. Students craft their degree to match their interests, career goals, and lifestyle. The program can be completed in as little as a year, even while working full-time.
CAREER SERVICES
Cybersecurity Management students benefit from working one-on-one with a dedicated career coach throughout the program. These coaches help students prepare to enter the growing market for technology professionals and teaches a one-credit-hour course on career development.

With several Fortune 500 technology companies located in and near Salt Lake City, Cybersecurity Management graduates land jobs at some of the most prestigious organizations in the United States.

EMPLOYMENT SUCCESS*

MEDIAN ANNUAL SALARY
$102,600

JOB OUTLOOK
33%
Projected to grow 33% by 2030 – much faster than average.

*U.S. Bureau of Labor Statistics

INCREASE YOUR SKILLS

Capstone
Cybersecurity Management students complete a capstone project as the culmination of their degree. This project is an opportunity for students to put their classroom knowledge to work by preparing for and achieving an approved cybersecurity or IT certification to demonstrate skills that complement their education. Completed over two to three semesters, the capstone is worth three credit hours.

Concurrent Degrees
Students have the option to earn a Full-Time MBA, Professional MBA, or MBA Online concurrently with the Cybersecurity Management Master’s degree. Learn more at Eccles.link/MSCM-Admissions.