

Cyber Security Program

DESIGN · RENOVATION

\$3,923,000



Metropolitan State University
 metrostate.edu
 @Choose_Metro

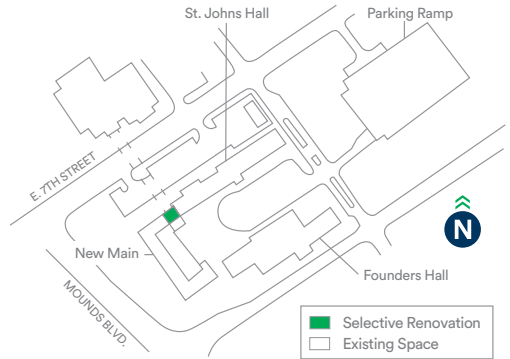
ST. PAUL



RENOVATES:
 3,183 GSF



DEFERRED MAINTENANCE REDUCTION: \$326,000



SUMMARY

- » Renovates existing unused space to create highly technical teaching labs and certified research spaces to support high-demand cyber security programs
- » Creates an active learning classroom housing the Minnesota Cyber Range, a cutting-edge, secure cyber security simulation facility
- » Enables the university to expand the cyber security minor degree into a full major degree program
- » Creates dedicated research space utilizing Security Operations and Collaborative Research Center (SOCRC) and Secure Compartmentalized Information Facility (SCIF) capabilities

» STUDENT IMPACT

Repurposes existing space to **create state-of-the-art labs and classrooms** to support learning and research for students and faculty in high-demand programs.