

Sequence for Completing Prerequisites for Admission to the MS in Cyber Criminology

Students who do not have the prerequisites complete to be admitted into the MS in Cyber Criminology are welcome to apply as Non-Degree seeking students at <https://admissions.fsu.edu/> and take the necessary courses required for admission. The following is the recommended sequence for obtaining the undergraduate prerequisites necessary for admission into the MS in Cyber Criminology:

Please note that each course is offered Fall, Spring, and Summer semesters, unless otherwise noted.

Semester 1:

-COP 3014* Programming I

-COP 3353* Unix

*Students may instead choose to take COP 3363, which combines COP 3014 and COP 3353 into one course

Semester 2:

-MAD 2104 Discrete Math I (students with credit for Calculus I may take Discrete Math I in Semester 1)

-COP 3330 Data Structures I

-CDA 3100 Computer Organization I

Semester 3:

-COP 4530 Data Structures II

-CIS 4360 Computer Security Fundamentals (*spring* only)

-COP 4710 Databases

Semester 4:

-COP 4610 Operating Systems (*fall* and *spring* only)

-CIS 4385 Cybercrime Detection and Forensics (*fall* and *spring* only)

Students with prior programming experience are encouraged to send their previous course syllabi to advisor@cs.fsu.edu to have these courses evaluated by the department.

Please contact the Undergraduate Advisor at advisor@cs.fsu.edu if you have any questions about completing the undergraduate coursework.