

Undergraduate Cyber Criminology Flowchart 2022

Students must earn a “C” or better in CCJ 2020, CCJ 3011 and CCJ4700 and a grade of “C-” or better in all other courses that count toward the major.

CCJ 2020 (3)
Introduction to Criminal Justice

CCJ 3011 (3)
Criminology

CCJ 4700 (3)
Research Methods

CJE 3110 (3)
Law Enforcement

CCJ 4938 (3)
Criminology Capstone (Offered Spring)

CJ Electives (9)

Elective Course Options (9 Hours):
 CCJ 3644: White Collar Crime
 CCJ 3666: Victimology
 CCJ 4497: Criminal Justice and Public Policy
 CCJ 4614: Criminal and Delinquent Behavior
 CJC 3010: Corrections
 CJE 4610: Crime Detection and Investigation
 CJJ 4010: Juvenile Justice
 CJL 3510: Courts
 CJL 4064: Individual Rights and the Criminal Justice System

ALEKS will place in appropriate math class. If no math has been taken, start with MAC 1105.

MAC 1105 (3)
College Algebra

MAC 1114 (3)
Trigonometry

MAC 1140 (3)
Pre-calculus

MAC 2311 (4)
Calculus I

COP 3363 (3)
Programming I in Unix
Or: COP 3014 (3) Programming I and COP 3353 (1) Unix

MAD 2104 (3)
Discrete Math

CIS 4360 (3)
Comp. Security Fundamentals

COP 3330 (3)
Object Oriented Programming

CIS 4385 (3)
Cybercrime Detection & Forensics Capstone (Offered Fall)

Computer Science Electives (12)

Approved list of Computer Science Electives: CDA 3100, CEN 4020, CIS 3250, CNT 4406, CNT 4504, CNT 4603, COP 3252, COP 4020, COP 4342, COP 4530, COP 4610, COP 4710, IDC 4140.