



# EC-COUNCIL

## Credit Recommendation Guide

The following certifications have been evaluated by the College of Business and Information Systems Technology to potentially fulfill Lower Division, Upper Division & Graduate course requirements in the ASCYB, BSCYB & MSCYB programs. In order to receive any of the credits recommended below, students will need to submit a course waiver form and proof of completion for the appropriate certification.

### Courses eligible for waiver by completion of Certified Secure Computer User (CSCU) Certification

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB BSCYB BSIT BSCS	CYB/110 or Information Systems and Technology Electives or General Education Elective Credits	Foundations of Security or Information Systems and Technology Electives or General Education Elective Credits	LD	3

### Courses eligible for waiver by completion of Certified Network Defender (CND) Certification

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB BSCYB BSIT BSCS	CYB/120 or Information Systems and Technology Electives or General Education Elective Credits	Computer Network Defense Part 1 or Information Systems and Technology Electives or General Education Elective Credits	LD	3

### Courses eligible for waiver by completion of Certified Ethical Hacker ((CEH) Certification

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB BSCYB BSIT BSCS	CYB/229 or Information Systems and Technology Electives or General Education Elective Credits	Ethical Hacking Part 1 or Information Systems and Technology Electives or General Education Elective Credits	LD	3

### Courses eligible for waiver by completion of Certified Incident Handler (ECIH) Certification

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB BSCYB BSIT BSCS	CYB/445 or Information Systems and Technology Electives or General Education Elective Credits	Risk Assessment or Information Systems and Technology Electives or General Education Elective Credits	UD	3

**Courses eligible for waiver by completion of Computer Hacking Forensic Investigator (CHFI) Certification**

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB	CYB/449	Computer Forensics Investigative Process	UD	3
BSCYB	or	or		
BSIT	Information Systems and Technology Electives	Information Systems and Technology Electives		
BSCS	or	or		
	General Education Elective Credits	General Education Elective Credits		

**Courses eligible for waiver by completion of Certified Chief Information Security Officer (CCISO) Certification**

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB	CYB/405	Information Systems Governance	UD	3
BSCYB	or	or		
BSIT	Information Systems and Technology Electives	Information Systems and Technology Electives		
BSCS	or	or		
	General Education Elective Credits	General Education Elective Credits		

**Courses eligible for waiver by completion of EC-Council Certified Security Analyst (ECSA) Certification**

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB	CYB/425	Security Analyst Procedures and Methodology	UD	3
BSCYB	or	or		
BSIT	Information Systems and Technology Electives	Information Systems and Technology Electives		
BSCS	or	or		
	General Education Elective Credits	General Education Elective Credits		

**Courses eligible for waiver by completion of Certified Penetration Testing Professional (CPENT) Certification**

Program	UOPX Course ID	UOPX Course Title	Division	Credits
ASCYB	CYB/425	Security Analyst Procedures and Methodology	UD	3
BSCYB	or	or		
BSIT	Information Systems and Technology Electives	Information Systems and Technology Electives		
BSCS	or	or		
	General Education Elective Credits	General Education Elective Credits		

**Courses eligible for waiver by completion of Certified Threat Intelligence Analyst (CTIA) Certification**

Program	UOPX Course ID	UOPX Course Title	Division	Credits
MSCYB	CYB/545	Threat Intelligence	GR	3
	or	or		
	Information Systems and Technology Electives	Information Systems and Technology Electives		
	or	or		
	General Education Elective Credits	General Education Elective Credits		