



Associate of Science in Computer and Network Security - 2506

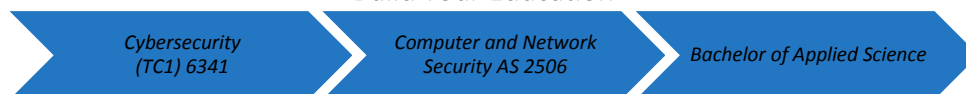
Career Pathway: [Science, Technology, Math and Engineering \(STEM\)](#)

Location(s): [Courses for this program are offered at the A. Hugh Adams Central Campus, the North Campus, and online.](#)

Program Entrance Requirements: HS Diploma or GED

Program Description: The Computer and Network Security Associate in Science degree prepares students for employment opportunities as security professionals. It is designed for students seeking the skills set needed to be successful in their careers as Certified Security Professionals. Visit program's [website](#) for additional information.

Build Your Education



Recommended Course Sequence

Full Time	Part Time	Course ID	Description	Credits	TC
Term 1	Term 1	ENC1101	Composition I	3	
		MAC 1105	College Algebra	3	
	Term 2	CGS1540C	Database Management	3	
		SPC1024 or SPC1608	Introduction to Speech Communication or Public Speaking	3	
Term 2	Term 3	CGS1557C	Internet Site Design	3	
		CET2486C	Networking Technology	3	
	Term 4	CTS1133C	A+ Essentials	3	
		CIS1513C	Project Management	3	
Term 3	Term 5	GE Course	General Education Humanities	3	
		GE Course	General Education Social Behavioral/Science	3	
Term 4	Term 6	CTS2131C	A+ Practical	3	
		CTS2120	Security+	3	
	Term 7	CET2742	Advanced Networking Technology	3	
		CTS2651C	Router Technology	3	
Term 5	Term 8	CIS2352C	Ethical Hacking I	3	
		CTS2652C	Advanced Router Technology	3	
	Term 9	CTS2314C	Network Defense and Countermeasures	3	
		CTS2383C	Managing a Server Network OS	3	
Term 6	Term 10	CIS2359C	Ethical Hacking II: Capstone	3	
		Elective*	Elective Course	3	
		GE Course	General Education Science	3	
Total Program Credit Hours				63	

Notes: Students are encouraged to consult the Course Information Table for a detailed list of all requisite requirements.

*Student may have to take MAT1033 based on placement score. Student may need to take CGS1060C if they are unable to successfully pass the computer competency test. If the student does not need to take MAT1033 or CGS1060C, the student must take a Computer Science elective - any 1000 or 2000-level course with a CIS, COP, CET, CGS, or CTS prefix **Students transferring in CTS1134C, may take a Computer Science Elective (see above) in place of CET2742C.

Students are strongly encouraged to meet with an [advisor](#) to create an educational plan.

CHOOSE YOUR COURSES

Program Highlights



Credit for Prior Learning: Accelerate your path to completion with these options:

- Credit by exam
- Industry Certifications
- Prior Learning Assessment
- And much more...



Related Industry Certifications: Upon completing this program, graduates will be eligible to sit for the following industry certifications/licenses:

- CompTIA A+
- CompTIA Security+
- Cisco CCNA
- EC-Council Certified Ethical Hacker



Get an Internship: After completing your first year of coursework make sure to visit the Career Center for internship opportunities that help you take your career to the next level!



Median Wage and Job Growth Outlook: Broward College has [Career Coach](#)! It is designed to help you find a good career by providing the most current local data on wages, employment, job postings, and associated education and training.



Fund Your Education:

This Program is [Financial Aid](#) eligible [Scholarships](#) may be available. This program is part of the [Career Source Broward ITA List](#).

Get Started Today!

START APPLICATION

