

CYBER THREAT, INTELLIGENCE & DEFENSE-B.S. JOHNSON & WALES UNIVERSITY

Students from CCR.I who receive a Cybersecurity-A.S. will be eligible to enter the Cyber Threat, Intelligence & Defense-B.S. program at Johnson & Wales University.

- Students must complete their Cybersecurity-A.S. degree at CCRI
- Developmental and ESL courses will not be accepted

Community College of Rhode Island <i>Cybersecurity- A.S.</i>	Sem. Credits	Johnson & Wales University <i>Cyber Threat, Intelligence, & Defense</i> <i>B.S.</i>	Sem. Credits
CNVT 1810 Networking Technologies	3	ELCT 1999 Free Elective	3
COMI 1150 Programming Concepts	3	CSIS 1000 Problem Solving and Programming Concepts	3
ENGL 1010 Composition I	3	ENG 1020 Rhetoric & Composition I	3
MATH 1200 College Algebra and MATH 2110 College Trigonometry	3	MATH 1030 Precalculus (substitutes for MATH 2001 Statistics 1 for articulation participants and MATH 1999 Mathematics Elective (fulfills Arts & Science elective))	3
Social Science Elective	3	Social Science Elective	3
CNVT 1820 Intermediate Networking	3	ITEC 2082 Network Protocols II	3
COMI 1800 Computer Networking Solutions Linux	3	CSIS 2015 Introduction to Operating Systems	3
Programming Language Elective	3	CSIS 1101 Introduction to Operating Systems	3
Social Science Elective	3	LEAD 1010 Foundations of Leadership Studies (fulfilled per approved transfer policy)	3
CNVT 1830 LAN Design & Management	3	ITEC 2081 Network Protocols I	3
COMI 2037 Introduction to Cybersecurity	3	ITEC 3050 Information Security with Cryptography	3
COMP 1200 Database Design & Management	3	CSIS 2030 Database Concepts	3
MATH 1139 Math for Liberal Arts	3	MATH 1002 Survey of College Mathematics (fulfills Arts & Science Elective)	3
Humanities Elective PHIL 2030 Ethics* (recommended)	3	PHIL 3240 Ethics: A Global Perspective	3
CNVT 2200 Network Security Hardware	4	ITEC 3075 Network Security	3
COMI-2036 Introduction to Computer Ethics	3	ELCT 2999 Free Elective (not applicable)	3
COMI 2035 Introduction to Computer Forensics	3	CYB 4010 Computer and Network Forensics	3