



Cyber Security with Washtenaw Community College

Associate of Applied Cyber Security: 65 credits

11th Grade								
Fall Semester Winter Semester								
Computer Networking & Cyber Security	Artic. Credit	WCC	Computer Networking & Cyber Security	Artic. Credit	WCC			

Articulates to: CNT 206(4CR), CNT 216(4CR)

See your counselor for additional High School graduation requirements

12th Grade								
Fall Semester	Winter Semester							
CIS 120	3 credits	WCC	CSS 200	4 credits	WCC			
CNT 201	3 credits	WCC	CPS 141	4 credits	WCC			
COM 101	3 credits	WCC	CSS 205	4 credits	WCC			
SOC 100	3 credits	WCC	Nat. Science	3 credits	WCC			

See your counselor for additional High School Graduation requirements

13th Year								
Fall Semester			Winter Semester					
CNT 211 or 223 or 224	4 credits	WCC	CNT 290	4 credits	WCC			
CNT 226	4 credits	WCC	CSS 225	4 credits	WCC			
MTH 160	4 credits	WCC	Humanities	3 credits	WCC			
CSS 210	4 credits	WCC	ENG 111	4 credits	WCC			





MMC grad requirements

4th Math, 2nd Foreign Language, 3rd Science: Adv. Com Network/Cyber

VPAA: Com Netwrok/Cyber CNT 290 Network Forensics

English: ENG 111 Composition 1

English: COM 101 Fundamentals of Speaking

Math: MTH 160 Basic Statistics

CIS 120 Linux/UNX 1: Fundamentals

CNT 201 Administering Microsoft Windows Client Operating Systems

CNT 226 Enterprises Networking, Service, Automation

COM 101 Fundamentals of Speaking

SOC 100 Principles of Sociology

CSS 200 Introduction to Network Security

CSS 205 Essentials of Network Penetration Testing

CSS 210 Network Perimeter Protection - CCNA Security

CSS 225 Cybersecurity Operations Testing - CCNA Cyber Ops

CPS 141 Introduction to Computer Science

CNS 211 Installation, Storage, and Computer - Windows Server 216

CNT 223 Networking with Windows Server 2016

CNT 224 Identify with Windows Server 2016

CNT 290 Network Forensics