

Lansing Community College (Networking and Security) - as of Fall 2018

IT Foundations IoT Specialist CCNA Cert Prep Networking & Cybersecurity AAS
 (credits can be applied to AAS) (credits can be applied to AAS) (credits can be applied to AAS)

BUSN 118 - Intro to Business				X
CITF 110 - Intro Computer Information Systems	X			X
CITF 120 - Operating Systems Concepts	X			X
CITF 140 - Information Technology Ethics				X
CITF 240 - IT Project Management				X
CITN 115 - IoT and Automation Fundamentals		X		
CITN 120 - Networking Concepts	X		pick 1 or 2 for 6 credits	X
CITN 220 - Intro to Networks		X	X	X
CITN 225 - Routing and Switching Essentials		X	X	X
CITN 230 - Linux/UNIX Operating System				X
CITN 250 - Microsoft Network Server				X
CITN 280 - IT Security Foundations		X		X
CITP 110 - Intro to Programming: Python	X	X		X
CITS 125 - Computer Support: A+ Cert prep	X	X	pick 1 or 2 for 6 credits	X
CITS 170 - Basic Electronic for PC Repair		X		
COMM 110 - Oral Communication in the Workplace or COMM 120 - Dynamics of Communication or COMM 130 - Fundamentals of Public Speaking				X
ENGL 127 - Business Writing				X
ISCI 131 - Integrated Physical Science				X
MGMT 234 - Diversity in the Workplace				X
STAT 170 - Intro to Statistics				X
CITN 222 - Wireless Networking & Security		X	pick 1 or 2 for 6 credits	pick 2
CITN 240 - Scaling Networks			X	
CITN 244 - Securing Networking Devices			pick 1 or 2 for 6 credits	
CITN 245 - Connecting Networks			X	
CITN 253 - Networking with Windows Server				
CITN 256 - Identity with Windows Server				
CITS 285 - IT Professional Internship				