

Computer Networking and Information Technology, Certificate of Achievement for Oxnard College 2023-2024

C-ID (if applicable)	Oxnard College courses	VC Comparable Course	MC Comparable Course
	Required Core Courses (21 units)		
	CNIT R101 IT Essentials (3 units)	No comparable course	No comparable course
ITIS 150	CNIT R120 Cisco CCNA Computer Networking I (4 units)	CS V61* (4 units)	CNSE M18 (4 units)
ITIS 151	CNIT R121 Cisco CCNA Computer Networking II (4 units)	CS V62* (4 units)	CNSE M19 (4 units)
	CNIT R130 Administer Microsoft Windows Desktop Operating System (3 units)	No comparable course	CNSE M30
ITIS 160	CNIT R145 CompTIA Security+ IT Security and Certification Preparation (3 units)	No comparable course	CNSE M82
	CNIT R151 Cloud Computing and Virtualization (4 units)	No comparable course	CNSE M105
	Select a minimum of 9 units from the following (no more than 4 units of COT may be selected):		
	CNIT R127 Wireless Networking Fundamentals (3 units)	No comparable course	No comparable course
ITIS 155	CNIT R131 Administer Microsoft Windows Server (3 units)	No comparable course	CNSE M31 (3 units)
ITIS 110	CNIT R142 CompTIA A+ Technician and Certification Preparation (4 units)	No comparable course	CNSE M06 (4 units)
	CNIT R143 Linux Fundamentals (3 units)	CS V45 (4 units)	CNSE M55 (3 units)
ITIS 150	CNIT R144 CompTIA Network Fundamentals and Certification Preparation (4 units)	No comparable course	CNSE M01 (4 units)
ITIS 164	CNIT R146 Cybersecurity: Fundamentals of Ethical Hacking (3 units)	No comparable course	CNSE M83 (3 units)
ITIS 130	CNIT R161 Programming Essentials in Python (3 units)	No comparable course	CS M10P (4 units)
	COT R190V Occupational Cooperative Unpaid Work Experience	No comparable course	No comparable course
	COT R191V Occupational Cooperative Paid Work Experience	No comparable course	No comparable course
	Total Required Units for Certificate	30-33	