

# Curriculum Currency Report for Fall 2015 Computer Networking and Information Technology

Review Year

2014 - 2015

Department

Computer Networking &amp; Information Technology

## Courses

The following active courses in the department selected for this review have no record of when they were last revised. This is usually because the course has not been revised since it was originally loaded into CurricUNET.

CNIT 10 - Careers in Computer Networking and Information Technology

CNIT 30 - Internet Safety

CNIT 40 - DNS Security

CNIT 60 - Introduction to Internet Protocol Version 6

CNIT 70 - WiFi Basics

CNIT 100 - Intro to Computers Using PC's

CNIT 100M - Intro to Computers Using Macintosh

CNIT 101 - Operating Systems I - Windows

CNIT 102 - Operating Systems II - Command Line

CNIT 102W - World Wide Web

CNIT 103 - Computer Hardware

CNIT 103L - Computer Hardware Lab

CNIT 104 - Operating Systems Technologies

CNIT 104L - Operating Systems Technology Lab

CNIT 105 - IT Customer Support

CNIT 105L - Computer Technical Support

CNIT 106 - Introduction to Networks

CNIT 107 - Wireless LANs

CNIT 109 - Wireless Security

CNIT 113 - Technology of Smartphones & Mobile Devices

CNIT 120 - Network Security

CNIT 121 - Computer Forensics

CNIT 122 - Firewalls

CNIT 123 - Ethical Hacking & Network Defense

CNIT 124 - Advanced Ethical Hacking

CNIT 125 - Information Security Professional Practices

CNIT 126 - Practical Malware Analysis

CNIT 127 - Exploit Development

CNIT 129 - Web 2.0 Internet Technologies

CNIT 131 - Internet Basics and Beginning HTML

CNIT 131A - XML and JSON

CNIT 131H - Introduction to HTML and CSS

CNIT 132 - Intermediate HTML and CSS

CNIT 133 - JavaScript, jQuery, AJAX

CNIT 133M - Mobile Web w/HTML, CSS & JS

CNIT 134 - Server Side Technologies for the Web

CNIT 195 - Web Site Development Practicum

CNIT 197 - Internship and Work Experience

CNIT 198 - Internship and Work Experience

CNIT 199 - Independent Study

CNIT 201C - Introduction to Cisco Networks

CNIT 201E - Network Fundamentals

CNIT 202C - Routing and Switching Essentials

CNIT 202E - Routing Protocols and Concepts

CNIT 204E - Accessing the WAN

CNIT 211 - Fiber Optic Technology

CNIT 270 - Unix/Linux Network Services

CNIT 271 - Apache Web Server Introduction

CNIT 272 - Apache Web Server Advanced

CNIT 342 - Windows Server Administration

CNIT 343 - Windows Server Network Infrastructure

CNIT 345 - Windows 7 Technical Support

CNIT 351 - SQL Server Administration

CNIT 352 - Exchange Admin & Mobile Device

CNIT 410 - Installing and Configuring Windows Server

CNIT 415 - SQL Server Administration

CNIT 104-DE1 - Operating Systems Technologies

CNIT 105-DE1 - Computer Technical Support

CNIT 109-DE1 - Wireless Security

CNIT 121-DE1 - Computer Forensics

CNIT 122-DE1 - Firewalls

CNIT 123-DE1 - Ethical Hacking & Network Defense

CNIT 129-DE1 - Web 2.0 Internet Technologies

CNIT 131A-DE1 - Extensible Markup Language (XML)

CNIT 131H-DE1 - Introduction to HTML and CSS

CNIT 133-DE1 - Interactive Web Pages - JavaScript and DHTML

CNIT 134-DE1 - Server-side Technologies: XML and ASP.NET

CNIT 201E-DE1 - Networking Fundamentals

CNIT 202E-DE1 - Routing protocols and Concepts

CNIT 204E-DE1 - Accessing the WAN

CNIT 270-DE1 - Unix/Linux Network Services

CNIT 271-DE1 - Apache Web Server Introduction

CNIT 272-DE1 - Apache Web Server Advanced

The following active courses in the department selected for this review were revised during this review year.

Course	Implementation Date
CNIT 103M - Apple Mac Hardware	Jul 27, 2015
CNIT 108 - Wireless Networks, Advanced	May 02, 2015
CNIT 128 - Hacking Mobile Devices	Apr 17, 2015
CNIT 133A - JavaScript Libraries/Frameworks	Jul 27, 2015
CNIT 140 - IT Security Practices	May 02, 2015
CNIT 151 - Introduction to Windows Virtualization	May 19, 2015
CNIT 203C - Scaling Networks	May 02, 2015
CNIT 204C - Connecting Networks	May 02, 2015
CNIT 401 - Windows 10 Technical Support	Jul 27, 2015
CNIT 411 - Administering Windows server	May 02, 2015
CNIT 412 - Configuring Advanced Windows Server	Jul 27, 2015

The following active courses in the department selected for this review are one year from losing currency.

Course	Implementation Date
<i>None</i>	

The following active courses in the department selected for this review are out of currency.

Course	Implementation Date
<i>None</i>	

# Programs

The following active programs in the department selected for this review have no record of when they were last revised. This is usually because the course has not been revised since it was originally loaded into CurricUNET.

Computer Networking and Information Technology , M: Major

Computer Technical Support--Certificate of Achievement

Computer Technician--Certificate of Accomplishment

Fundamentals of Networking--Certificate of Accomplishment

Fundamentals of Technical Support--Certificate of Accomplishment

Network Security--Certificate of Accomplishment

Routing and Switching (Cisco)--Certificate of Achievement

Web Site Development Techniques--Certificate of Accomplishment

Windows Networking--Certificate of Accomplishment

Wireless Networking--Certificate of Accomplishment

The following active programs in the department selected for this review were revised during this review year.

Program	Implementation Date
<i>None</i>	

The following active programs in the department selected for this review are one year from losing currency.

Program	Implementation Date
<i>None</i>	

The following active programs in the department selected for this review are out of currency.

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