

**NETWORKING SERVICES TECHNOLOGY**  
**Cisco CCNA Technical Certificate Major Code 62387§**

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***Program Description***

The Information Technology Management –Cisco CCNA certificate program, offered at the A. Hugh Adams Central Campus, prepares students for employment opportunities as network support specialists. It is designed for students seeking the skills set necessary to be successful in their careers Cisco Certified Networking Associates (CCNAs).

***Entrance Requirements***

HS Diploma or GED

***Related Programs***

Network Services Technology Associate in Science Major Code 2201

Microsoft MCSA – Windows Server 2012 Technical Certificate Major Code 6283§

Network Support Technician Technical Certificate Major Code 6282§

§ *Students can earn a certificate from 6282, 6283, or 62387, but not from two or more of these programs.*

***Required Courses***

CTS1133C	A+Essentials	3
CTS2131C	A+Practical <sup>1</sup>	3
CET1600C	Cisco Networking I <sup>2</sup>	4
CET1610C	Cisco Networking II <sup>3</sup>	4
CET1615C	Cisco Networking III <sup>4</sup>	4
CET1620C	Cisco Networking IV <sup>5</sup>	4
CET2660C	Cisco CCNA Security <sup>6</sup>	4
CS Elective	Computer Science Elective*	4
<b><i>Total Program Semester Hours</i></b>		<b><i>30</i></b>

\* Any 1000 or 2000-level course with a CTS prefix or CET2625C Cisco CCNP I (4 credits)

1. Prerequisite – CTS1133C (with a grade of C or higher)
2. Prerequisites – CTS1133C and CTS2131C (each with a grade of C or higher)
3. Prerequisite – CET1600C (with a grade of C or higher)
4. Prerequisite – CET1610C (with a grade of C or higher)
5. Prerequisite – CET1615C (with a grade of C or higher)
6. Prerequisite – CET1620C (with a grade of C or higher)

**It is strongly recommended that students see an advisor every term.**

