

Effective: Fall 2009  
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## College of Applied Science and Technology COMPUTER INFORMATION SYSTEMS CISCO NETWORKING TECHNOLOGY Certificate – 244205C

The following information has official approval of the **College of Applied Science & Technology**, but is intended only as a guide. Completion of this certificate is contingent upon many factors, including but not limited to: class availability, total number of required credits, work schedule, finances, family, course drops/withdrawals, successfully passing courses, prerequisites, among others.

The Cisco Networking Certificate provides the network administration and technical support skills needed to provide Cisco support to business and industry.

This certificate may be earned independent of earning a degree.

The following courses constitute a “Certificate in Computer Information Systems – Cisco Networking Technology” and must be completed with a minimum grade point average of 2.0 over-all for the certificate to be noted on the student’s record.

Course		Credit Hours	Prerequisites
2440:201	Networking Basics	3	*
2440:202	Router and Routing Basics	3	2440:201
2440:203	Switching Basics and Wireless	3	2440:202
2440:204	WAN Technologies	3	2440:202 & 203
<b>Total Credits for Certificate</b>		<b>12</b>	

Students entering the Computer Information Systems certificate programs (Programming, Cisco Networking Technology, Database Development, and Webmaster) must pass department placement exams or complete the following bridge course prior to enrolling in the program.

Bridge Course:

2440:105 Introduction to Computers & Application Software

Students must achieve a “C” or better in their technical courses (2440/2600)

### PROGRAM CONTACT

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