



Students must complete the following courses for an Associate of Science degree in Software Development.

Students must complete the following for a B.S. in Computer Information Technology: the core requirements, a minor or area of focus, and one of the four tracks.

Students with an associate degree can earn course credit by meeting the following criteria:

For CIT 247 credit, one of the following criteria must be met.

C- or better in NETI 105 and (CSIA 210 or NETI 115)

Cisco Certified Entry Level (CCENT) certification

For CIT 447 credit, both of the following criteria must be met.

C- or better in NETI 105 and (CSIA 210 or NETI 115)

Cisco Certified Network Associate Routing and Switching (CCNA R&S) certification

INF 100	Orientation to College of Informatics	1	Waived for students with AS degree	

Students must choose one of the following tracks: Network and System Administration Track,

CIT 247	Networking Fundamentals	3	NETI 105 and (CSIA 210 or NETI 115)	
CIT 430	Computer Forensics	3		
CIT 484	Network Security	3		
CIT 485	Advanced Cybersecurity	3		

Select two  
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