

All levels SLOs achievement Computer Networking - Network Security-Certificate of Accomplishment during CCC Fall 2012

SLO Achievement

SLO Text	SLO Level	Course Number	Fully Achieved	Partially Achieved	Failed to Achieve
Given specific Forensics' tools, students will demonstrate the ability to analyze data on a compromised computer disk.	C	CST-C245	N/A	N/A	N/A
Given specific topics to discuss students will be able to explain concepts and terminology used by Computer Forensics' Specialists.	C	CST-C245	N/A	N/A	N/A
Given a description of a business's security needs, students will demonstrate the ability to design and configure a secure network using the Cisco ASA and PIX.	C	CST-C253	59.09 %	27.27 %	13.64 %
Given specific network scenarios, students will be able to explain concepts and terminology associated with the Cisco ASA and PIX.	C	CST-C253	63.64 %	22.73 %	13.64 %
Display proficiency with network and security troubleshooting and analysis.	C	CST-C253	59.09 %	27.27 %	13.64 %
Demonstrate ability to apply critical thinking and analysis.	I	CST-C253	77.27 %	13.64 %	9.09 %
Demonstrate innovative thinking, and adaptive, creative problem solving skills.	I	CST-C253	77.27 %	13.64 %	9.09 %
Demonstrate proficiency with various software packages to solve common networking problems using theories learned in the classroom to design and implement a workable solution.	P	CST-C253	77.27 %	4.55 %	18.18 %
Demonstrate the ability to locate technical resources to solve problems with networking hardware and software.	P	CST-C253	81.82 %	9.09 %	9.09 %
Students will be able to build and maintain secure networks.	P	CST-C253	77.27 %	4.55 %	18.18 %