Degree-Granting Programs

Name of Department: Computer Networking Technology

Complete a separate template for every degree & certificate.

Certifcate of Achievement in Cybersecurity Professional
We will collect assessment data for one of two of our PSLOs. The results will then be disaggregated to identify potential gaps in student performance in order to develop strategies to close gaps. The strategies will be implemented, and the collection process undertaken again.
PSLO - Use analytical thinking and critical analysis skills necessary to analyze and solve computer network security issues to help protect computers and computer networks using multiple operating systems.
Note: CNT 43 is a cross-linked course which falls outside of disipline area, and will be assessed by a deifferent department.

	Year 1 (2020-21)		Year 2 (2021-22)		Year 3 (2022-23)	
CNT CoA CP	Fall	Spring	Fall	Spring	Fall	Spring
Course	PSLO	PSLO	PSLO	PSLO	PSLO	PSLO
CNT 55	Planning phase	Planning phase	Install, configure, secure, and troubleshoot Windows server in a domain environment	Disaggregate results	Implement strategies and reassess	Disaggregate results
CNT 69	Planning phase	Planning phase	Evaluate network security risks and responses	Disaggregate results	Implement strategies and reassess	Disaggregate results
CNT 68	Planning phase	Planning phase	Apply standard computer forensics methodologies and tools to acquire, store, and analyze data	Disaggregate results	Implement strategies and reassess	Disaggregate results
CNT 7401	Planning phase	Planning phase	Create Linux desktop installation specifications	Disaggregate results	Implement strategies and reassess	Disaggregate results
CNT 8002	Planning phase	Planning phase	Configure and set-up static routing	Disaggregate results	Implement strategies and reassess	Disaggregate results