PO 1 standar installat custome	Fall Information Systems Technology operating systems using critical thinking skills, industry rd tools, and best practices to demonstrate proper tion, configuration, maintenance, troubleshooting, and	2020 - S Fall 2020	come Tre pring 202 Spring 2021		Spring 2022			
Outcome PO 1 Assess c standar installat custome	Information Systems Technology operating systems using critical thinking skills, industry rd tools, and best practices to demonstrate proper tion, configuration, maintenance, troubleshooting, and	Fall 2020			Spring 2022			
PO 1 Assess c standar installat custome	rd tools, and best practices to demonstrate proper tion, configuration, maintenance, troubleshooting, and					Fall 2022	Spring 2023	Average
Detect.	ier service.	78%	71%	70%	67%	84%	69%	73%
PO 2 threats	analyze, identify, and resolve security vulnerabilities, cyber and breaches using appropriate software (tools, devices, ocesses) to defend network infrastructures.	51%	79%	72%	95%	81%	73%	75%
PO 3 local gu	egal and ethical standards defined by federal, state, and uidelines to provide integrity of data and network systems in ation systems environments.	71%	100%	100%	93%	100%	100%	94%
diagnos PO 4 infrastru Intercor	n entry-level system administrator duties to analyze, se, and repair common problems with network ructures including operating systems, Open Systems and nnection model, Transmission Control Protocol/Internet ol, and network servers.	67%	75%	88%	74%	90%	89%	81%
	strate skills and techniques by using various scripting ges and databases to code data driven applications for web oment	57%	92%	86%	71%	78%	86%	78%
PO 6 maintai servers	n skills needed to secure cloud-based infrastructure services, in and optimize cloud environments, manage and maintain including virtualization, and troubleshoot security issues to cloud implementations	80%	85%	100%	100%	100%	100%	94%
PO 7 commu	strate effective communication by using written and oral unication skills in a business professional manner for the ation systems environment.	81%	84%	83%	74%	73%	72%	78%
Program Outcome Average		69%	84%	86%	82%	83%	83%	82%