KUBERNETES SECURITY, CERTIFICATE OF COMPLETION

COMPUTER AND INFORMATION TECHNOLOGY

Certificate of Completion: CCL 5937N
7-13 Credits
Program Contact
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Program Description

The Certificate of Completion (CCL) in Kubernetes Security provides students the knowledge and skills to perform a broad range of best practices for securing container-based applications and Kubernetes platforms during build, deployment and runtime. This program helps prepare students for the Kubernetes Security Specialist (CKS) certification exam. Industry professionals in the field of information technology security will benefit from adding a specialization in Kubernetes security to their skill sets.

Program Notes

This program is not eligible for Title IV Federal Financial Aid.

Students must earn a grade of "C" or better in all courses required within the program. Overall program minimum GPA = 2.00.

++ indicates any suffixed course may be selected.

Program Requirements

Program Prerequisites: None

Code	Title	Credits	Semester
Required Courses			_____
Select one of the following:		0-6	_____
CIS126DL & CIS238DL	Linux Operating System and Linux System Administration		_____
CIS126RH & CIS238RH	Red Hat System Administration I and Red Hat System Administration II		_____
Permission of Instructor or Department			_____
CIS252	Introduction to Kubernetes Administration	4	_____
CIS255	Introduction to Kubernetes Security	3	_____
Total Credits		**7-13**	_____