

Assessment Plan Academic Year 2022-2023
Computer Information Systems (AS)

Academic year 2022-2023

Computer Information Systems (AS) Learning Outcomes

Network Connections

Demonstrate an understanding of NICs, identify different physical and logical characteristics of network connections, demonstrate use of remote access, and understand all types of wired and wireless communications.

MEASURES	RESULTS	ACTIONS
<p>NOCTI Computer Networking Fundamentals</p> <p>Implementation Plan (timeline) Spring</p> <p>Key/Responsible Personnel Logan Martinez</p> <p>Direct - Exam (Course)</p> <p>Target</p> <p>Mean score of students will be equal to the national average.</p>	<p><i>No results have been added.</i></p>	<p><i>No actions have been added.</i></p>
<p>NOCTI Computer Networking Fundamentals</p> <p>Implementation Plan (timeline) Spring 2021</p> <p>Key/Responsible Personnel Logan Martinez</p> <p>Direct - Exam (Course)</p> <p>Target</p> <p>50% of students will score above the national average.</p>	<p><i>No results have been added.</i></p>	<p><i>No actions have been added.</i></p>

Physical Connection Types

Identify cable components and uses and demonstrate an understanding of signal characteristics and transmission among various media types.

MEASURES	RESULTS	ACTIONS
<p>NOCTI Computer Networking Fundamentals</p> <p>Implementation Plan (timeline) Spring</p> <p>Key/Responsible Personnel Logan Martinez</p> <p>Direct - Exam (Course)</p> <p>Target</p> <p>Mean score of students will be equal to the national average.</p>	<p><i>No results have been added.</i></p>	<p><i>No actions have been added.</i></p>
<p>NOCTI Computer Networking Fundamentals</p> <p>Implementation Plan (timeline) Spring</p> <p>Key/Responsible Personnel Logan Martinez</p> <p>Direct - Exam (Course)</p>	<p><i>No results have been added.</i></p>	<p><i>No actions have been added.</i></p>

Computer Information Systems (AS)

Target		
50% of students will score above the national mean.		

Network Terminology

Demonstrate knowledge of various protocols and architecture terminology, identify various network operation systems, and identify various network types.

MEASURES	RESULTS	ACTIONS
<p>NOCTI Computer Networking Fundamentals</p> <p>Implementation Plan (timeline) Spring</p> <p>Key/Responsible Personnel Logan Martinez</p> <p>Direct - Exam (Course)</p> <p>Target</p> <p>Mean score of students will be equal to the national mean.</p>	<i>No results have been added.</i>	<i>No actions have been added.</i>
<p>NOCTI Computer Networking Fundamentals</p> <p>Implementation Plan (timeline) Spring 2021</p> <p>Key/Responsible Personnel Logan Martinez</p> <p>Direct - Exam (Course)</p> <p>Target</p> <p>50% of students will score above the national average.</p>	<i>No results have been added.</i>	<i>No actions have been added.</i>

Literacy and Communication

Exhibit proficiency in written and oral communication; read and comprehend materials written at the college level; students will demonstrate information literacy, effectively and precisely convey ideas, and cite sources in assignments and projects.

MEASURES	RESULTS	ACTIONS
<p>Literacy & Communication: 31-60+ credits</p> <p>VALUE Rubric(s): Information Literacy Oral Communication Written Communication</p> <p>Implementation Plan (timeline) Fall & Spring</p> <p>Key/Responsible Personnel LAS Faculty</p> <p>Direct - Assignment</p> <p>Target</p> <p>Students with 31-60+ credits score a mean of a 2 on the rubric.</p>	<i>No results have been added.</i>	<i>No actions have been added.</i>
<p>Literacy & Communication: 0-30 credits</p> <p>VALUE Rubric(s): Information Literacy Oral Communication Written Communication</p>	<i>No results have been added.</i>	<i>No actions have been added.</i>

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<p>Implementation Plan (timeline) Fall & Spring</p> <p>Key/Responsible Personnel LAS Faculty</p> <p>Direct - Assignment</p> <p>Target</p> <p>Students with 0-30 credits score a mean of 1 on the rubric.</p>		
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