Date: August 2024   **Program Name: Aviation Supply Chain and Logistics**   **CIP Code: NA**   **Department: Commerce**

Domain	Program-Level Student Learning Outcome (From ALC or ALP)	Year 1 2024-2025	Year 2 2025-2026	Year 3 2026-2027	Year 4 2027-2028	Year 5 2028-2029
Content	Describe the role of aviation as it pertains to the movement and management of passengers and air cargo.	Data Collection. Direct measures from exam questions	Reflection on the use of Findings: Implement actions for	Data Collection: Follow up assessment	Review for SLO. Edit as needed	Data Collection, Exam Questions
Communication	Provide written analysis in the form of case analysis, discussion questions, or other written assignments to describe aspects that are important to aviation supply chains and logistics.	Data Collection: Follow up assessment	Reflection on the use of Findings: Implement actions for improvement	Data Collection: Follow up assessment	Review SLO, Edit as needed	Data Collection
Critical Thinking	Analyze and evaluate air transportation issues and utilize various techniques to support decision-making.	Data Collection: Follow up assessment	Reflection on the use of Findings: Implement actions for	Data Collection: Follow up assessment	Review SLO, Edit as needed	Data Collection, direct measures

Assessment Activity (Examples)

Gather baseline data

(Revise rubric; gather data)

Implement actions for improvement

Revised August 2022   Follow-up assessment (impact data)

Methods of Assessment

Direct Measures:	Indirect Measures:	External Direct Measures:
Exam questions	Focus group	Supervisor/Employer feedback
Student paper (rubric)	Exit interview	External Professional Exam
Presentation (rubric)	Alumni survey	