Degree & Certificate Requirements

Logistics and Supply Chain Resilience Associate of Applied Science - Transfer (AAS-T)
PROFESSIONAL TECHNICAL
2025-2026 Degree Requirements

Major Courses

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
LSCR 100	Introduction to Logistics [RE]	5		
LSCR 101	Intro to Purchasing and Supply Chain Management [RE]	5		
LSCR 150	Introduction to Supply Chain Resilience [RE]	5		
LSCR 220	Supply Chain Analytics [RE]	5		
LSCR 230	Contract Management [RE]	5		
LSCR 240	Enterprise Resource Planning Systems [RE]	5		
LSCR 250	Advanced Supply Chain Resilience [RE]	5		
LSCR 260	Contemporary Topics in Global Supply Chain Management [RE]	5		
LSCR 280	Logistics and Supply Chain Resilience Capstone [RE]	5		
	Subtotal	**45**		

Major Support
Select a minimum of 20 credits from the following:

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
PROJ 100	Introduction to Project Management [RE]	5		
PROJ 110	Project Planning [RE]	5		
Select 10 credits from the following:				
PROJ 150	Agile Project Management [RE]	5		
PROJ 222	Project Quality Management [RE]	5		
PROJ 230	Emotional Intelligence & Communication [RE]	5		
PROJ 231	Project Risk Management [RE]	5		
INT 130	Logistics Technician [RE]	6		
	Subtotal	**20-21**		

General Education

Course Number	Course Title	Credits	Qtr. Completed	Comments / Substitution
ENGL& 101	English Composition I [C]	5		
ENGL& 235	Technical Writing [C]	5		
Mathematics - select 5 credits from the following:				
MATH& 107+	MATH& 107 or higher	5		
Social and Behavioral Sciences				
BUS& 101	Introduction to Business [S/B]	5		
Select 5 credits from the following:				
ECON& 201	Micro Economics [S/B]	5		
ECON& 202	Macro Economics [S/B]	5		
	Subtotal	**25**		
	Total Credits Required	**90-91**		