

BUSINESS & PUBLIC SERVICE TECHNOLOGIES

SUPPLY CHAIN MANAGEMENT (GLOBAL LOGISTICS TECHNOLOGY)

SUPPLY CHAIN MANAGEMENT (DISTRIBUTION MANAGEMENT) DEGREE - A25620D

-Online

The Global Logistics / Distribution Management Technology curriculum prepares individuals for a multitude of career opportunities in distribution, transportation, warehousing, supply chain, and manufacturing organizations.

Course work includes the international and domestic movement of goods from the raw materials source(s) through production and ultimately to the consumer. Courses in transportation, warehousing, inventory control, material handling, purchasing, computerization, supply chain operations and federal transportation and OSHA regulations are emphasized.

Graduates should qualify for positions in a wide range of logistics-related positions in government agencies, manufacturing, and service organizations. Employment opportunities include entry-level purchasing, material management, warehousing, inventory, transportation, international freight, and logistics analysts. Upon completion, graduates may be eligible to pursue professional credentials through APICS, AST&L, CSCMP, and ISM

Distribution Management Core Certificate - C25620DA

- Online

This certificate is designed to give students a broad foundation in distribution management. Emphasis is placed on providing an overview of the major functions of arranging and coordinating the transportation of products globally. Students will also gain an understanding of all activities involved in the flow of products and information between the suppliers, customers, producers, and service providers. Upon completion students will understand the basics of distribution management.

Transportation Management Certificate - C25620DB

- Online

This certificate is designed to give students a broad foundation in distribution management. Emphasis is placed on providing an overview of the major functions of arranging and coordinating the transportation of products globally. Students will also gain an understanding of all activities involved in the flow of products and information between the suppliers, customers, producers, and service providers. Upon completion students will understand the basics of distribution management.

PROGRAM SEQUENCE

First Semester

CIS 111	Basic PC Literacy.....	2
BUS 137	Principles of Management.....	3
ENG 111	Writing & Inquiry.....	3
LOG 110	Introduction to Logistics.....	3
MAT 121	Algebra/ Trigonometry 1.....	3
HUM 115	Critical Thinking.....	3

Second Semester

ACC 120	Principles of Financial Accounting.....	4
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ENG 114	Professional Research and Reporting.....	3
LOG 120	Global Logistics.....	3
LOG 211	Distribution Management.....	3
LOG 215	Supply Chain Management.....	3

Complete Distribution Management Core Certificate (C25620DA):

BUS 137, LOG 110, LOG 120, LOG 215

Third Semester

ECO 251	Principles of Microeconomics.....	3
MKT 120	Principles of Marketing.....	3
LOG 210	Fleet Management.....	3
LOG 225	Logistics Systems.....	4
— —	*Major Elective.....	3

Complete Transportation Management Certificate (C25620DB):

LOG 211, LOG 215, LOG 210, LOG 225

Fourth Semester

BUS 115	Business Law I.....	3
LOG 220	Logistics Management.....	3
LOG 230	Transportation Management.....	3
LOG 245	Logistics Security.....	3
— —	*Major Elective.....	3

Complete Logistics Analytics Certificate (C25350E):

LOG 110, LOG 215, +BAS 120 and BAS 121 from major elective list

Major Electives (choose a minimum of 3 credit hours)

BUS 153	Human Resources Management.....	3
WBL 111	Work-Based Learning I.....	1
WBL 112	Work-Based learning I.....	2
WBL 121	Work-Based learning II.....	1
LOG 240	Purchasing Logistics.....	3
BAS 120	Business Analytics I.....	3
BAS 121	Analytics Methods I.....	3

Total Graduation Requirement..... 64 Semester Credit Hours

SUPPLY CHAIN MANAGEMENT (GLOBAL LOGISTICS TECHNOLOGY) DEGREE - A25620G

-Online

The Global Logistics / Distribution Management Technology curriculum prepares individuals for a multitude of career opportunities in distribution, transportation, warehousing, supply chain, and manufacturing organizations.

Course work includes the international and domestic movement of goods from the raw materials source(s) through production and ultimately to the consumer. Courses in transportation, warehousing, inventory control, material handling, purchasing, computerization, supply chain operations and federal transportation and OSHA regulations are emphasized.

Graduates should qualify for positions in a wide range of logistics-related positions in government agencies, manufacturing, and service organizations. Employment opportunities include entry-level purchasing, material management, warehousing, inventory, transportation, international freight, and logistics analysts. Upon completion, graduates may be eligible to pursue professional credentials through APICS, AST&L, CSCMP, and ISM.

Logistics Core Certificate – C25620GA

-Online

This certificate is designed to give students a broad foundation in logistics. Emphasis is placed on the various modes of domestic transportation, the movement and storage of goods from raw

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materials sources to end consumers, warehouse and distribution center management, and management skills. Upon completion students will understand the basics of logistics management

Complete Logistics Analytics Certificate (C25350E) see A25350:
BAS 120, BAS 121, LOG 110, LOG 215

Total Graduation Requirement..... 65 Semester Credit Hours

International Logistics Certificate – C25620GB

-Online

This certificate is designed to give students a broad foundation in the global supply chain. Emphasis is placed on import/export management, purchasing and the impact on materials management, supply chain, transportation, and global logistics processes. Upon completion students will understand the global supply chain.

Supply Chain Certificate – C25620GC

-Online

This certificate is designed to give students a broad foundation in the supply chain. Emphasis is placed on the activities of logistics, the various modes of domestic transportation, warehousing and distribution center management, and supply chain management. Upon completion students will understand the supply chain.

PROGRAM SEQUENCE

First Semester

CIS 111	Basic PC Literacy	2
BUS 137	Principles of Management.....	3
ENG 111	Writing & Inquiry	3
LOG 110	Introduction to Logistics	3
LOG 125	Transportation Logistics.....	3
MAT 121	Algebra/ Trigonometry 1.....	3

Second Semester

ACC 120	Principles of Financial Accounting	4
MKT 120	Principles of Marketing	3
ENG 114	Professional Research and Reporting	3
LOG 211	Distribution Management	3
LOG 215	Supply Chain Management.....	3

Complete Logistics Core Certificate (C25620GA):
LOG 110, LOG 125, LOG 211, BUS 137

Complete Supply Chain Certificate (C25620GC):
LOG 110, LOG 125, LOG 211, LOG 215

Third Semester

ECO 251	Principles of Microeconomics.....	3
INT 110	International Business.....	3
LOG 225	Logistics Systems	4
LOG 235	Import/Export Management	3
LOG 240	Purchasing Logistics	3

Complete International Logistics Certificate (C25620GB):
LOG 215, INT 110, LOG 235, LOG 240

Fourth Semester

BUS 115	Business Law I	3
HUM 115	Critical Thinking.....	3
LOG 245	Logistics Security	3
LOG 250	Advanced Global Logistics.....	4
— —	*Major Elective	3

Major Electives (Select 3 credit hours)

BUS 153	Human Resources Management	3
WBL 111	Work-Based Learning I	1
WBL 112	Work-Based learning I.....	2
WBL 121	Work-Based learning II.....	1
BAS 120	Business Analytics I	3
BAS 121	Analytics Methods I.....	3