

TRANSPORTATION AND SUPPLY CHAIN MANAGEMENT CERTIFICATE

Transportation and Supply Chain Management – M719

CATALOG DESCRIPTION OF PROGRAM:

The Transportation and Supply Chain Management Program (TSCM) is to provide a pathway for students to fill a workforce gap in the transportation, distribution, maritime and supply chain industries. Students will have the options to obtain academic, experience and industry credentials for their careers in the pivotal Maritime, Transportation, and Supply Chain industry.

COURSE	CURRENT SEQUENCE	CREDITS	PREREQUISITES	SEMESTER	GRADE
PRE 100	Preparation for Academic Achievement	1	None		
BUAD 112	Computers for Business Management	3	ENG 82 or RENG 92		
TSCM 101	Introduction to Transportation Systems	3	Permission of Program Coordinator		
TSCM 120	Commercial Transportation Systems	3	Permission of Program Coordinator		
TSCM 140	Supply Chain Management	3	TSCM 101		
TSCM 160	Maritime Transportation	3	TSCM 101		
TSCM 200	Freight Transportation	3	TSCM 101		
TSCM 210	Supply Chain Logistics	3	TSCM 101		
PROGRAM TOTAL		22			

Advisor Signature: _____

Date: _____

Student Signature: _____

Date: _____

Pre-Requisites for Students in Developmental Courses

COURSE	CURRENT SEQUENCE	CREDITS	PREREQUISITES	SEMESTER	GRADE
RENG 90	Intensive Program Writing	4 hrs.	Placement Test		
RENG 91	Composition Skills I	4 hrs.	Placement Test or RENG 90		
RENG 92	Composition Skills II	4 hrs.	Placement Test or RENG 91		
MAT 80	Arithmetic	3 hrs.	Placement Test		
MAT 86/	Integrated Pre-Algebra and Introductory Algebra	5 hrs.	Placement Test or MAT 80		
MAT 87M	Integrated Elementary and Intermediate Algebra		Students who complete MAT 80 with an A or B within a one year period; Students who recently (within one year) failed and need to repeat MAT 91; students whose ACUPLACER placement score on Elementary Algebra falls within the range 52-62.		
MAT 91	Elementary Algebra	4 hrs.	Placement Test or MAT 80		
MAT 92	Intermediate Algebra	4 hrs.	Placement Test or MAT 91		