

DIVISION OF ARTS, BUSINESS, & CULTURAL PROGRAMS
LOGISTICS MANAGEMENT
 ASSOCIATE OF SCIENCE DEGREE

This program is designed to prepare students for employment as logistics planners, transportation analysts, inventory planners, and purchasing analysts. The program will allow the student to develop organizational skills which can lead to advancement in operations management, transportation, purchasing, materials management, and related areas. The sequence of courses will provide the student the opportunity to acquire the knowledge and skills demanded of the modern logistics specialist. The sequence in which courses are taken may be modified to meet individual needs.

To acquire the **Associate of Science Degree in Logistics Management**, students must complete the required major courses below with a grade of "C" or better along with one of the following:

- RHC GE and Proficiency requirements
- CSU GE (California State University General Education Breadth)
- IGETC (Intersegmental General Education Transfer Curriculum)

Required Courses		Units	N	IP	C
BUSL 110	Legal Environment of Business	3			
LOG 101	Supply chain Management	3			
LOG 105	Purchasing Management	3			
LOG 110	Warehouse Management	3			
LOG 115	Inventory Management	3			
MGMT 101	Introduction to Business	3			
CIT 101	Introduction to Computer Information Technology	3			
OR LOG 130	Computerized Logistics				
Choose one of the following classes:					
ACCT 100	Introduction to Accounting	3-4			
OR ACCT 101/H	Financial Accounting/*Honors				
<i>In addition to the Required Courses, students will choose from one of the following specializations or select one course from each specialization.</i>					
Transportation Specialization Courses:					
GIS 120	Introduction to Geographic Information Systems and Spatial Analysis	4			
LOG 120	Transportation Management	3			
LOG 125	Contract Management	3			
International Trade Specialization Courses:					
MGMT 140	Introduction to International Business	3			
MGMT 142	International Management	3			
MGMT 143	Import and Export Business	3			
Operations Management Specialization Courses:					
LOG 135	Quality Management Concepts	3			
MGMT 150	Principles of Management	3			
Total major units needed for Associate of Science		33-35			
Units Completed					
*Prerequisite/Corequisite					