# 2023-2024 TTC Catalog - Logistics (LOG)

#### **LOG 125 - Transportation Logistics**

Lec: 3.0 Lab: 0 Credit: 3.0

**Course Offered** 

Fall

This course is the study of the role that various modes of transportation play in products and services getting to the end user. Students will be able to identify transportation modes, understand governing regulations, describe terminology and principles, and understand environmental and economic impact.

**Grade Type:** Letter Grade

**Division:** Business Technology

#### **LOG 215 - Supply Chain Management**

Lec: 3.0 Lab: 0 Credit: 3.0

**Course Offered** 

Spring

This course is the study of all activities between suppliers, producers and end users involving the flow of goods and services to include functions such as purchasing, manufacturing, assembling, and distribution. The student will understand supply chain units and materials management processes.

**Grade Type:** Letter Grade

**Division:** Business Technology

### **LOG 235 - Traffic Management**

Lec: 3.0 Lab: 0 Credit: 3.0

**Course Offered** 

Spring

This course examines the flow of various traffic activities within an organization's supply chain. The student will be able to compare transportation service providers, understand the issues facing transportation managers, and describe the impact of decisions on total supply chain costs.

Grade Type: Letter Grade

**Division:** Business Technology

## **LOG 240 - Purchasing Logistics**

Lec: 3.0 Lab: 0 Credit: 3.0

**Course Offered** 

**Spring** 

This course is the study of how purchasing impacts materials management, supply chain, transportation, and global logistics processes. The student will understand methods of electronic sourcing as well as negotiating and pricing principles.

**Grade Type:** Letter Grade

**Division:** Business Technology