LOGT 2232 Introduction to Supply Chain Management  
3 Credit Hours. 3 Lecture Hours. 0 Lab Hours.  
This course provides an overview of supply chain management (SCM) by facilitating an understanding of the integrated management of supply and demand within and across organizations. The course facilitates a discourse on how the planning and management of sourcing and procurement; production and manufacturing; and distribution and logistics activities is related to organizational performance management and how technology enables these activities. An understanding of how the coordination resulting from supply chain management enables process and activity collaboration within business functions like finance, marketing, sales, product development, and information systems and across business partners like suppliers, service providers, intermediaries, and customers is provided.  
Prerequisite(s): A minimum grade of "C" in MATH 1111.

LOGT 3232 Logistics and Supply Chain Strategy  
3 Credit Hours. 3 Lecture Hours. 0 Lab Hours.  
The purpose of this course is to equip students with a strategic framework for understanding the role of logistics and supply chain management in overall firm success, and initiate students to various analytical tools for solving supply chain problems. Of particular interest are topics such as demand-driven value networks, supply chain competitiveness, strategic fit in supply chains, distribution network design, transportation planning and management, and strategic sourcing.  
Prerequisite(s): A minimum grade of "C" in LOGT 2232.

LOGT 4030 Special Topics in Logistics  
3 Credit Hours. 3 Lecture Hours. 0 Lab Hours.  
A customized course that allows students to pursue further study in a specific logistics topic at the frontier of an area of research or a contemporary topic related to current real-world events.  
Prerequisite(s): A minimum grade of "C" in LOGT 2232 and LOGT 3232.

LOGT 4231 Logistics and Intermodal Transportation Operations  
3 Credit Hours. 3 Lecture Hours. 0 Lab Hours.  
This course is designed to provide students with knowledge of the elements necessary to efficiently and effectively plan, implement, manage, and improve market-responsive logistics and supply chain management, in both national and international contexts. Course coverage includes transportation operations by mode (motor carrier, rail, air, and ocean), port operations, modal route and lane analysis, logistics network design and analysis, logistics service design, distribution management, customer (shipper) cost-to-serve analysis, intermodal supply chain operations, and supply chain performance-enabling logistics technology. Emphasis is placed on the application of these logistics and intermodal supply chain principles in practice and their utilization in decision-making that impact supply chain performance.  
Prerequisite(s): A minimum grade of "C" in LOGT 3232.

LOGT 4232 International Supply Chain Systems  
3 Credit Hours. 3 Lecture Hours. 0 Lab Hours.  
This class examines the role of global supply chain strategy and operations in supporting international trade. This includes strategic development of plan and deliver processes associated with distributing and delivering products and services across international borders. Also covered are issues in management of ocean shipping, import and export processes, and roles of international agents and freight forwarders.  
Prerequisite(s): A minimum grade of "C" in LOGT 3232.