

Year 5-6



Master's of Science in Supply Chain Management

Year 6: Students choose electives from their chosen concentration and also complete either their Master's project or Master's thesis.

Year 5: During the first year, students take core courses and choose a specific topic of study for their Master's project or thesis.

Typical Core Courses

Supply Chain Simulation
Strategic Supply and Cost Mgmt
Innovation & Risk Management
Distribution, Logistics and Network Management
Integrated Global Supply Chain Management

Concentration Courses

Global Supply Chain Management
Machine Learning
Humanitarian Logistics
Procurement Fundamentals
Urban Last-Mile Logistics
Freight Transportation

Year 3-4



Bachelor's Degree in Supply Chain Management

Year 4: Students take senior-level courses and fulfill internship and field-work requirements. Programs not requiring an internship recommended engaging a career exploration counselor to find an internship.

Year 3: Students take specialized courses such as analytics tools, introductory programming, strategy and management development.

GE Courses

Statistics 1 / 2
Written Communication
Social Sciences Synthesis
Humanities & Synthesis

Supply Chain Core Courses

Business Analytics-Statistics
Operations Management
Supply Management
Supply Chain Strategy
Operations Planning

Elective Courses

Business Ethics
Demand Management
Lean Operations
Integrated Process Management
Global Strategic Sourcing
International Business Strategy
Information Management
Financial Management

Year 1-2



Associate's Degree / Pursuing Bachelor's Degree

Year 2: Students should continue to complete their GE courses and begin taking lower-division requirement courses. Pre-requisite courses provide students with a basic understanding of theoretical and practical skills.

Year 1: Students are required to take general education courses, but it is also recommended they work to fulfill their degree prerequisite requirements.

GE Courses

Analytical Reading, Expository Writing
Critical Thinking
Oral Communication
Psychology
Environmental Science
Sociology

Supply Chain -Related Courses

Intro to Logistics and Supply Chain
Purchasing and Inbound Logistics
Intro to Transportation Management
Productions/Operations

Lower-Division / Major Prerequisites

Pre-Calculus / Calculus I
Intro to Computer Programming
Intro to Databases
Intermediate Statistics

Year 0



High School Diploma

Transportation-related career academies.