Key Features

♦ For technical or managerial oriented professionals looking to advance their careers.
♦ Faculty have deep industry work experience in the courses that they teach.
♦ Students study theory and real-world analytical problems.
♦ Develop new thinking and problem solving skills for today’s workplace.
♦ Diverse menu of elective courses to choose from.
♦ Graduates possess strong analytical skills and theoretical knowledge to position them for future success.

Student Make-Up

Participants combine professional work experience, life skills and class learnings.
Participants have diverse backgrounds and come from industry, government, and non-profit organizations.

Admission Requirements

♦ Bachelor’s degree from a regionally accredited institution of higher education.
♦ Minimum undergraduate GPA of 2.7 (on a 4.00 point scale, where A is 4.00), or its equivalent.

Career Outcomes

Choose the M.S. SCLM program to expand your academic experience and realize your personal and professional goals. Typical job titles include:

♦ Supply Chain Manager
♦ Commodity Manager
♦ Logistics Manager
♦ Supply Chain Planner
♦ Supply Chain Analyst
♦ Logistics Planner
♦ Logistics Specialist
♦ Supplier Quality Assurance
♦ Purchasing Manager
♦ Project Manager
♦ Operations Manager
♦ Supply Chain Continuous Improvement Leader

Start with a Dream, Finish with a Future.
Program Overview
CIP Code 52.1301 — A STEM Program

The Master of Science in Supply Chain and Logistics Management prepares professionals for careers requiring technical, analytical, and leadership competencies necessary to improve supply chain and logistics processes and results in industry, government, or non-profit organizations. The M.S. SCLM program combines advanced study in disciplines that determine supply chain and logistics management success: quality, process improvement, leadership, and strategy. Elective courses can be taken in to expand knowledge in fields such as product life cycle management, six sigma quality, leadership, computer networking, or occupational safety. In consultation with faculty academic advisors, students’ plan of study is tailored to meet individual needs to prepare for greater professional responsibility and advancement in their field.

The M.S. Supply Chain and Logistics Management program is flexible, designed to meet the needs of analytical skills for supply chain and management professionals. On-ground courses meet in the evenings to accommodate working professionals.

Contact Information
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Program Elements

Core Courses
- SCLM 562 Supply Chain Strategy
- SCLM 563 Strategic Logistics Management
- SCLM 564 Quality Systems Management
- SCLM 565 Logistics: Traffic and Transportation
- SCLM 566 Distribution and Warehouse Mgmt.
- TM 510 Industrial Operations Management
- TM 561 Application of Lean Principles

Elective Courses
- SCLM 570 Supply Chain Modeling & Analysis
- SCLM 576 Autonomous Logistics
- SCLM 596 Topics in Supply Chain & Logistics
- TM 464 Six Sigma Quality
- TM 490 Advanced Six Sigma Quality
- TM 500 Product Life Cycle Management
- TM 502 Human Behaviors in Complex Orgs.
- TM 551 Project Management
- TM 572 Innovative Leadership
- AC 521 Accounting for Lean Enterprises
- SET 590 International Field Studies: Global Supply Chain

Program Options

The M.S. SCLM program is available to students in two forms:
- 100% Online Program
- Hybrid (On-ground & Online) program

Choose the program option that best meets your personal and work needs.

M.S. SCLM Program Learning Outcomes

The M.S. SCLM program is designed to yield learning outcomes that are in demand in today’s workplace. They are:

1. Lead supply chain and logistics organizations to achieve business objectives.
2. Create a work environment that continuously improves supply chain and logistics processes.
3. Manage supply chain and logistics operations teams to deliver value to customers.
4. Use analytical skills in to solve complex supply and logistics problems and improve management decision-making.

Become a part of this exciting new program, brought to you by faculty with a proven record of advancing students’ knowledge and the career pathways.

Study Abroad