

Supply Chain Management, Minor

The supply chain management minor is open to nonbusiness undergraduate students with any major and is comprised of contemporary courses taught from a global business perspective. Intended for future leaders, this minor intends to prepare students to understand and use supply chain tools and apply that framework to effectively manage numerous opportunities and risks across today's global supply chains. The minor includes both fundamental courses and those geared toward more specific management and analytical challenges. These courses include real-world case examples, grounded in relevant theories and principles. Learning is reinforced through various analytical tools that are designed to develop necessary skills and knowledge for tomorrow's work environment. Students have the opportunity to explore specific practice areas, such as analytics, healthcare operations, negotiating, demand planning, and logistics/transportation. In addition, the minor offers students an opportunity to gain insight and develop perspectives for important topics such as deglobalization/globalization and emerging technologies, such as blockchain, additive manufacturing, and smart robotics.

Minor Requirements

Complete all courses listed below unless otherwise indicated. Also complete any corequisite labs, recitations, clinicals, or tools courses where specified. Only four credits may be double counted toward a different minor.

Required Course

Code	Title	Hours
SCHM 2301	Supply Chain and Operations Management	4

Electives

Code	Title	Hours
Complete three of the following:		12

(At least 8 semester hours must come from SCHM courses.)

ACCT 3416	Strategic Cost Analysis for Decision Making	
ENTR 3401	Consulting Operations Growth in SMEs	
FINA 4340	Blockchain Applications in Finance	
IE 2310	Introduction to Industrial Engineering	
IE 4525	Logistics and Supply Chain Management	
INTB 3310	Cultural Aspects of International Business	
MGMT 3302	Negotiating in Business	
MGMT 3530	Project Management	
MISM 2301	Introduction to Information Systems and Digital Technologies	
MISM 2510	Fundamentals of Information Analytics	
MKTG 2602	Quantitative Analysis of Consumer Data	
MKTG 3501	Marketing Analytics	
SCHM 3301	Global Supply Chain Strategy	
SCHM 3302	Supply Chain Management for Engineers	
SCHM 3303	Supply Chain Risk Management	
SCHM 3305	Sourcing, Procurement, and Negotiation	
SCHM 3308	Supply Chain Analytics and Emerging Technologies	
SCHM 3310	Logistics and Transportation Management	
SCHM 3315	Managing Healthcare Operations and Supply Chain	
SCHM 3320	Forecasting and Sales and Operations Planning	
SCHM 3330	Sustainable Supply Chain Management	
SCHM 4401	Contemporary Topics in Supply Chain Management	

GPA Requirement

2.000 GPA required in the minor