

SUPPLY CHAIN MANAGEMENT, MASTER OF SCIENCE (M.S.)

Non-thesis only: 30 credits

The MS in Supply Chain Management program will prepare you to discover emerging opportunities and lead innovation on a global scale. Whether you're a recent graduate with an interest in how goods move around the world or a manager who would like to broaden your understanding of the global supply chain, our curriculum will prepare you for new and growing career options in this dynamic industry.

Course	Title	Credits
Required Courses:		
BULM734	Assessing and Managing Supply Chain Risks	2
BULM710	Data Driven Decision Making I	2
BULM711	Data Driven Decision Making II	2
BULM750	Lean Sigma for Supply Chain I	2
BULM751	Lean Sigma for the Supply Chain II	2
BULM731	Technology Applications in Supply Chain Management	2
BULM742	Global Supply Chain Resources Planning	2
BULM735	Project Management in Dynamic Environments	2
BULM754	Global Transportation Management	2
BULM756	Supply Chain Strategy	2
BULM721	Global Supply Chain Management	2
BULM700	Business Fundamentals for Supply Chain Managers I	2
BULM701	Business Fundamentals for Supply Chain Managers II	2
BULM732	Networks and Influence	2
BULM724	Negotiations in Supply Chain Management	2
Total Credits		30