

MASTER OF SCIENCE IN SUPPLY CHAIN MANAGEMENT

A 31-credit program

The Master of Science in Supply Chain Management program (SCMM) is 31-credit cohort program designed to be completed in 24 months. Six credits are taken each semester. The program is a mix of online classes with three short (three- to four-day) in-person, on-campus residential workshops. The workshops are intended to bring a hands-on, integrated approach to the program.

Applicants with sufficient supply chain management background may request a waiver of SCMM 6501 Supply Chain Foundation.

CORE CLASSES (25 credits)

MSCS 6520 Business Analytics 3 credits	SCMM 6525 Network Design 2 credits
SCMM 6500 Supply Chain Workshop I 1 credit	SCMM 6530 Supply Chain Workshop 2 1 credit
SCMM 6501 Supply Chain Foundation 1 credit	SCMM 6535 Supply Chain Collaboration 2 credits
SCMM 6505 Logistics—Methods and Systems 2 credits	SCMM 6540 Transportation 1 credit
SCMM 6510 Sourcing in the Digital Supply Chain 2 credits	SCMM 6545 Applied Project 2 credits
SCMM 6515 Industry 4.0 2 credits	SCMM 6550 Supply Chain Workshop 3 1 credit
SCMM 6520 Additive Manufacturing 1 credit	SCMM 6931 Topics in Supply Chain Management 1 credit
	SCMM 6997 Supply Chain Capstone 3 credits

ELECTIVE CLASSES (6 credits)

SCMM 6555 Supply Chain and Planning 3 credits
SCMM 6560 Global Strategy Sourcing 3 credits
SCMM 6565 Lean Enterprise 3 credits
SCMM 6570 Supply Chain Finance 3 credits
SCMM 6575 Enterprise Systems 3 credits
MSCS 6510 Business Intelligence 3 credits
MSCS 6931 Topics in MSCS: Ethics and Social Implications of Big Data 3 credits
MSCS 6931 Topics in MSCS: Advanced Data Science 3 credits
MSCS 6931 Topics in MSCS: Data at Scale 3 credits



Graduate School of Management



APRIL 2018

A Data Science graduate certificate is available. To earn the certificate, the two Supply Chain Management electives must be selected from these four courses: MSCS 6931 Ethics and Social Implications of Big Data, MSCS 6510 Business Intelligence, MSCS 6931 Advanced Data Science and MSCS 6931 Data at Scale. These classes are required components for the certificate. Students complete an additional 6 credits beyond the MS program to also earn the certificate. Students pursuing the optional certificate must apply to and be admitted to the Data Science certificate program.

Application Process

Applications are submitted directly to the Graduate School of Management.

- A completed online application form and fee. Note: Application fee is waived for Marquette University alumni.
- Official transcripts from all current and previous colleges except Marquette
- Official test scores from the Graduate Management Admission Test (GMAT) [Institutional Code 1448], or Graduate Records Exam (GRE) [Institutional Code 5786]
- Applicants may request a waiver of the GMAT/GRE requirement if they have earned an overall QPA of 3.25 or higher with proof of quantitative course coverage from an accredited school.
- Essay questions on the application form
- Resume or job profile
- Two letters of recommendation
- Applications are reviewed on a rolling basis

Additional information on the application process is posted to the Graduate School of Management's web site at marquette.edu/gsm.

For more information please contact:

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