

MASTER'S DEGREES IN SUPPLY CHAIN MANAGEMENT

Master of Engineering in Supply Chain Management (Blended Program)

The Master of Engineering in Supply Chain Management degree is an intensive, five-month blended program requiring 90 units of graduate subjects. The MEng degree is only available to students who have successfully completed the MITx MicroMasters credential in Supply Chain Management. Students receive 42 units of advance standing credit for completion of the MicroMasters Credential, complete at least 36 units of required and elective subjects, and complete a 12-unit thesis. The subject requirements for this program are described below.

Subject Requirements

Students receive advanced standing credit for completion of the MicroMasters Credential, which constitutes the first semester of the program.

SCM.500	Studies in Supply Chain Management	42
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Students complete the following subjects in residence, constituting the second semester of the program.

IAP Required Subjects

SCM.254	Analytical Methods for Supply Chain Management II	3
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SCM.258	Written Communication Topics for Supply Chain Management	1
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SCM.262	Leading Global Teams	3
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Spring Required Subjects

SCM.263	Advanced Writing Workshop for SCM	3
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SCM.281	Supply Chain Public Speaking Workshop	1
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SCM.C51	Machine Learning Applications for Supply Chain Management	6
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6.C51	Modeling with Machine Learning: from Algorithms to Applications	6
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Required Electives¹

Supply Chain Track	6
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Select subjects from two of the following three tracks: Analytics; Leadership and Management; and Strategy.	7-27
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Thesis Requirement

A master's thesis, presentation, and executive summary of the thesis are required.

SCM.THG	Graduate Thesis	12
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Total Units	90-110
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¹ See SCM Track Electives (p.).