MASTER'S DEGREES IN SUPPLY CHAIN MANAGEMENT

Supply Chain Management Program (*https://catalog.mit.edu/interdisciplinary/graduate-programs/supply-chain-management*)

Master of Applied Science in Supply Chain Management (Residential Program)

The Master of Applied Science in Supply Chain Management degree is an intensive, 10-month residential program requiring 90 units of graduate subjects. Students complete at least 81 units of required and elective subjects and complete an 11-unit capstone project. The subject requirements for this program are described below.

Subject Requirements [1]

Fall Required Subjects		
SCM.250	Analytical Methods for Supply Chain Management I	3
SCM.259	Written Communication for Supply Chain Management	3
SCM.260[J]	Logistics Systems [2]	12
SCM.264	Databases and Data Analysis for Supply Chain Management [3]	6
SCM.275	Advanced Supply Chain Systems Planning and Network Design	6
SCM.800	Capstone Project in Supply Chain Management	5
IAP Required Subjects		
SCM.254	Analytical Methods for Supply Chain Management II	3
SCM.262	Leading Global Teams	3
Spring Required Subjects		
SCM.263	Advanced Writing Workshop for SCM	3
SCM.281	Supply Chain Public Speaking Workshop	1
SCM.800	Capstone Project in Supply Chain Management	6
SCM.256	Data Science and Machine Learning for Supply Chain Management	12
or SCM.C51 & 6.C51	Machine Learning Applications for Supply Chain Management and Modeling with Machine Learning: from Algorithms to Applications	
Required Electives [5]		
Supply Chain Track		6
Select subjects from two of the three following tracks: Analytics; Leadership and Management; and Strategy.		21-32
Total Units		**90-101**