

Management, MS (Boston)

Overview

Northeastern University D'Amore-McKim School of Business's MS in Management (https://damore-mckim.northeastern.edu/programs/ms-x/?utm_source=internal-referral&utm_medium=nu-catalog&utm_campaign=msx) program enables students to gain the business knowledge and specialized expertise needed to be responsible business leaders of the world capable of working, navigating, and creating in a digital environment.

Students enroll in this 30-semester-hour master's degree program for full-time, part-time, or hybrid study. There are four ways to earn this master's degree:

MS in Management: Boston Campus

MS in Management on our Boston campus allows students to personalize all aspects of their degree, including core coursework, to match their specific professional goals. Four core classes each represent a key domain: managing organizations, data-driven management, strategy and growth, and finance and operations. Students without a background in these areas have an opportunity to build foundational skills, and those with previous experience expand their knowledge in higher-level courses.

Students may focus their learning by selecting a market-aligned concentration. They'll personalize their program by selecting electives from the entire portfolio of graduate-level courses taught by D'Amore-McKim's industry-leading faculty. Or they may choose to take one elective from a diverse list of eligible graduate courses offered by other Northeastern colleges.

MS in Management with a Concentration in Digital Transformation in Healthcare or Healthcare Administration: Online Only

MS in Management for online study focuses on healthcare and leverages a unique partnership between Northeastern University and the Mayo Clinic College of Medicine and Science. Coursework provides a deep understanding of the technical skills, regulatory frameworks, and managerial competencies necessary to join the next generation of healthcare pioneers.

Students choose one of two concentrations: Digital Transformation in Healthcare or Healthcare Administration. Digital Transformation in Healthcare is designed for current healthcare executives who want to leverage emerging technologies better. Healthcare Administration offers business and healthcare knowledge tailored for those entering the industry.

MS in Management with a Concentration in Strategic Technology Leadership: Hybrid Only

MS in Management with a Concentration in Strategic Technology Leadership prepares executives and senior leaders to harness digital technology and innovation. They develop expertise in solving challenges with cutting-edge technologies and deepen their knowledge of strategies for managing technology adoption.

Students develop a project business plan under the guidance of a seasoned executive mentor. Classes are hybrid, with live online interactive courses and three in-person residencies in Boston or London.

Program Requirements

Core Requirements

Code	Title	Hours
Managing Organizations		
In consultation with advisor, complete 3 graduate-level semester hours for which prerequisites have been met. Choose from the following:		3
HRMG 6200	Managing People and Organizations	
HRMG 6223	Global Talent Management	
INTB 6226	Becoming a Global Leader	
MGMT 6213	Managing Ethics in the Workplace and Marketplace	
MGMT 6214	Negotiations	
MGMT 6225	Sustainability and Leadership	
MGMT 6226	Sustainability and the Business Environment	
Data-Driven Management		
In consultation with advisor, complete 3 graduate-level semester hours for which prerequisites have been met. Choose from the following:		3
ACCT 6200	Financial Reporting and Managerial Decision Making 1	
MISM 6200	Introduction to Business Analytics	
MISM 6202	Foundations of Data Analysis for Business	
MISM 6210	Information Visuals and Dashboards for Business	
MISM 6212	Data Mining and Machine Learning for Business	

MKTG 6200	Creating and Sustaining Customer Markets
MKTG 6234	Marketing Analytics
SCHM 6215	Supply Chain Analytics
STRT 6210	Workforce Metrics and Analytics

Strategy and Growth

In consultation with advisor, complete 3 graduate-level semester hours for which prerequisites have been met. Choose from the following: 3

INNO 6200	Enterprise Growth and Innovation
INNO 6222	Competing in Dynamic, Innovation-Driven Markets
INNO 6225	Acquisitions, Alliances, and Growth
INTB 6200	Managing the Global Enterprise
MKTG 6216	Market Focused Strategy
SCHM 6213	Global Supply Chain Strategy
STRT 6200	Strategic Decision Making in a Changing Environment

Finance and Operations

In consultation with advisor, complete 3 graduate-level semester hours for which prerequisites have been met. Choose from the following: 3

FINA 6309	Foundations of Accounting and Finance
MKTG 6230	Driving Marketing Performance: Measure, Analyze, Profit
SCHM 6201	Operations and Supply Chain Management
SCHM 6214	Sourcing and Procurement
SCHM 6221	Sustainability and Supply Chain Management
SCHM 6223	Managing Healthcare Supply Chain Operations

Concentration Options

Students may complete one of the following concentrations. Not all concentrations are available at all locations; please refer to your advisor or admissions coach for the course availability each semester at your location. Courses taken to fulfill concentrations may be used toward the elective section below.

- Accounting Analytics (p. 4)
- AI Applications (p. 4)
- Analytics (p. 4)
- Brand Management (p. 5)
- Business Management for Healthcare (p. 5)
- Corporate Finance (p. 5)
- Corporate Innovation (p. 6)
- Digital Transformation in Healthcare (p. 6)
- Entrepreneurship (p. 6)
- Healthcare Administration (p. 7)
- International Business (p. 7)
- Investments (p. 7)
- Leading People and Organizations (p. 8)
- Marketing (p. 8)
- Marketing Analytics (p. 8)
- Operations and Supply Chain Management (p. 8)
- Public Health (p. 9)
- Strategic Technology Leadership (p. 9)
- Sustainability and Business (p. 9)

Electives

Code	Title	Hours
In consultation with advisor, complete 18 graduate-level semester hours for which prerequisites have been met. Choose from the following subject codes:		18
ACCT, BUSN, ENTR, FINA, HRMG, INNO, INTB, MECN, MGMT, MISM, MKTG, SCHM, STRT		

In consultation with advisor, students may also select an interdisciplinary elective, for which prerequisites have been met, offered in partnership with other Northeastern University colleges. Choose from the following:

AACE 6000	Arts and Culture Organizational Leadership
ARTG 5150	Information Visualization Principles and Practices
ARTG 5151	Information Design Critique Seminar
ARTG 5330	Visualization Technologies 1: Fundamentals
ARTG 5600	Experience Design Studio 1: Principles
ARTG 5610	Design Systems
ARTG 5620	Notational Systems for Experience
ARTG 5640	Prototyping for Experience Design
ARTG 6110	Information Design Theory and Critical Thinking
ARTG 6310	Design for Behavior and Experience
ARTG 6330	Information Design Mapping Strategies
BINF 6200	Bioinformatics Programming
BINF 6308	Bioinformatics Computational Methods 1
BINF 6309	Bioinformatics Computational Methods 2
BIOT 5120	Foundations in Biotechnology
BIOT 5219	The Biotechnology Enterprise
BIOT 6214	Experimental Design and Biostatistics
CAEP 6326	Behavioral Concepts and Principles
CS 5100	Foundations of Artificial Intelligence
CS 5200	Database Management Systems
CY 5240	Cyberlaw: Privacy, Ethics, and Digital Rights
ECON 5140	Applied Econometrics
GE 5030	Iterative Product Prototyping for Engineers
GE 5100	Product Development for Engineers
GSND 5110	Game Design and Analysis
GSND 6320	Psychology of Play
GSND 6340	Biometrics of Design
GSND 6350	Data-Driven Game Design
HINF 5101	Introduction to Health Informatics and Health Information Systems
HINF 5105	The American Healthcare System
HINF 6202	Business of Healthcare Informatics
HINF 6205	Creation and Application of Medical Knowledge
IE 5617	Lean Concepts and Applications
IE 5640	Data Mining for Engineering Applications
IE 6200	Engineering Probability and Statistics
IE 6600	Computation and Visualization for Analytics
IE 7280	Statistical Methods in Engineering
IE 7285	Statistical Quality Control
INSH 5301	Introduction to Computational Statistics
INSH 5302	Information Design and Visual Analytics
JRNL 5311	Design for Storytelling
JRNL 5400	Media and Advocacy in Theory and Practice
JRNL 6305	Topics
JRNL 6340	Fundamentals of Digital Journalism
JRNL 6341	Telling Your Story with Data
PHIL 5001	Global Justice
PHIL 5005	Information Ethics
PHIL 5010	AI Ethics
PHTH 5232	Evaluating Healthcare Quality
PHTH 5234	Economic Perspectives on Health Policy

Program Credit/GPA Requirements

30 total semester hours required

Minimum 3.000 GPA required

ACCOUNTING ANALYTICS CONCENTRATION

Code	Title	Hours
Required		
MISM 6200	Introduction to Business Analytics	3
MISM 6202	Foundations of Data Analysis for Business	3
MISM 6205	Data Wrangling for Business	3
Electives		
In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following:		9
ACCT 6203	Business Entity Taxation	
ACCT 6205	Auditing in a Big Data Environment	
ACCT 6207	Contemporary and Emerging Issues in Financial Reporting	
ACCT 6217	Corporate Governance, Ethics, and Financial Reporting	
ACCT 6231	Corporations and Shareholders	
ACCT 6235	Partners and Partnerships	
ACCT 6345	Financial Accounting and Report Framework and Concepts	
MISM 6210	Information Visuals and Dashboards for Business	
EEBA 6401	Experiential Business Decision Making (repeated 3 times)	
EEBA 6410	Workplace Skills in Action	

AI APPLICATIONS CONCENTRATION

Code	Title	Hours
Required		
ARTG 6460	Human-Centered AI	4
CS 5047	Exploring AI Trends and Tools	4
PHIL 5110	Responsible AI	4
Electives		
In consultation with advisor, complete 4 graduate-level semester hours for which prerequisites have been met. Choose from the following:		4
EDUT 6150	AI in Education	
HLTH 5800	AI Across the Health Sciences	
IE 5640	Data Mining for Engineering Applications	
JRNL 6460	AI in Media Industries	
MISM 6250	Strategic AI for Business	

ANALYTICS CONCENTRATION

Code	Title	Hours
Required		
MISM 6200	Introduction to Business Analytics	3
Electives		
In consultation with advisor, complete 9 graduate-level semester hours for which prerequisites have been met. Choose from the following:		9
MISM 6201	Database Management for Business	
MISM 6202	Foundations of Data Analysis for Business	
MISM 6205	Data Wrangling for Business	
MISM 6206	Modeling for Business	
MISM 6210	Information Visuals and Dashboards for Business	
MISM 6212	Data Mining and Machine Learning for Business	
MISM 6213	Business Information Design, Quality, and Strategy	
MKTG 6230	Driving Marketing Performance: Measure, Analyze, Profit	
MKTG 6234	Marketing Analytics	

SCHM 6215	Supply Chain Analytics
STRT 6210	Workforce Metrics and Analytics

BRAND MANAGEMENT CONCENTRATION

Code	Title	Hours
Required		
MKTG 6200	Creating and Sustaining Customer Markets	3
MKTG 6223	Brand and Advertising Management	3
Electives		
In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following:		6
MKTG 6210	Marketing Research	
MKTG 6214	New Product Development	
MKTG 6218	Managing Customer Engagement in a Service World	
MKTG 6226	Consumer Behavior	
MKTG 6230	Driving Marketing Performance: Measure, Analyze, Profit	
MKTG 6287	Succeeding in the Platform Economy	

BUSINESS MANAGEMENT FOR HEALTHCARE CONCENTRATION

Code	Title	Hours
Required		
FINA 6220	Healthcare Finance	3
or SCHM 6223	Managing Healthcare Supply Chain Operations	
HINF 5105	The American Healthcare System	3
HRMG 6220	Health Organization Management	3
STRT 6220	Strategic Management for Healthcare Organizations	3
Optional Electives		
Note: Electives are not required; the following course(s) are suggested beyond the concentration:		
ENTR 6214	Social Enterprise	
FINA 6220	Healthcare Finance	
HINF 5101	Introduction to Health Informatics and Health Information Systems	
HINF 6202	Business of Healthcare Informatics	
HINF 6205	Creation and Application of Medical Knowledge	
MGMT 6214	Negotiations	
MKTG 6218	Managing Customer Engagement in a Service World	
MKTG 6226	Consumer Behavior	
PHTH 5232	Evaluating Healthcare Quality	
PHTH 5234	Economic Perspectives on Health Policy	
SCHM 6223	Managing Healthcare Supply Chain Operations	

CORPORATE FINANCE CONCENTRATION

Code	Title	Hours
Required		
FINA 6200	Value Creation through Financial Decision Making	3
FINA 6205	Financial Strategy	3
Electives		
In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following:		6
FINA 6204	International Financial Management	
FINA 6213	Investment Banking	
FINA 6214	Mergers and Acquisitions	
FINA 6215	Business Turnarounds	
FINA 6216	Valuation and Value Creation	

CORPORATE INNOVATION CONCENTRATION

Code	Title	Hours
Electives		
In consultation with advisor, complete 12 graduate-level semester hours for which prerequisites have been met. Choose from the following:		12
ARTG 5610	Design Systems	
GE 5100	Product Development for Engineers	
HRMG 6222	The Entrepreneurial Mindset of Leaders	
HRMG 6280	The Human Side of Innovation	
INNO 6200	Enterprise Growth and Innovation	
INNO 6217	Lean Innovation	
INNO 6222	Competing in Dynamic, Innovation-Driven Markets	
INNO 6225	Acquisitions, Alliances, and Growth	
INNO 6227	Digital Bias in Business	

DIGITAL TRANSFORMATION IN HEALTHCARE CONCENTRATION

Code	Title	Hours
Electives		
To earn the Concentration in Digital Transformation in Healthcare, students must complete the following four core courses of the core curriculum of this program:		
MGMT 6213	Managing Ethics in the Workplace and Marketplace	
MISM 6200	Introduction to Business Analytics	
SCHM 6223	Managing Healthcare Supply Chain Operations	
STRT 6220	Strategic Management for Healthcare Organizations	
Required		
HINF 5101	Introduction to Health Informatics and Health Information Systems	3
HINF 6404	Patient Engagement Informatics and Analytics	3
INNO 6200	Enterprise Growth and Innovation	3
MGSC 6281	Service Innovation and Management	3
Electives		
In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following:		6
FINA 6220	Healthcare Finance	
or FINA 6309	Foundations of Accounting and Finance	
HINF 5105	The American Healthcare System	
HRMG 6220	Health Organization Management	
MISM 6210	Information Visuals and Dashboards for Business	
MISM 6212	Data Mining and Machine Learning for Business	

ENTREPRENEURSHIP CONCENTRATION

Code	Title	Hours
Electives		
In consultation with advisor, complete 12 graduate-level semester hours for which prerequisites have been met. Choose from the following:		12
ENTR 6210	Managing Operations in Early Stage Ventures	
ENTR 6212	Business Planning for New Ventures	
ENTR 6214	Social Enterprise	
ENTR 6218	Business Model Design and Innovation	
ENTR 6240	Emerging and Disruptive Technologies	
ENTR 6241	Entrepreneurial Marketing and Selling	
ENTR 6250	Lean Design and Development	
ENTR 6340	The Technical Entrepreneur as Leader	
GE 5030	Iterative Product Prototyping for Engineers	
HRMG 6222	The Entrepreneurial Mindset of Leaders	
INNO 6230	Platform Innovation	
MKTG 6214	New Product Development	

HEALTHCARE ADMINISTRATION CONCENTRATION

Code	Title	Hours
------	-------	-------

To earn the Concentration in Healthcare Administration, students must complete the following four core courses of the core curriculum of this program:

FINA 6309 or SCHM 6223	Foundations of Accounting and Finance Managing Healthcare Supply Chain Operations	
MGMT 6213	Managing Ethics in the Workplace and Marketplace	
MISM 6200	Introduction to Business Analytics	
STRT 6220	Strategic Management for Healthcare Organizations	
Required		
HRMG 6200	Managing People and Organizations	3
HRMG 6223	Global Talent Management	3
INNO 6200	Enterprise Growth and Innovation	3
MGMT 6214	Negotiations	2-3

Electives

In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following:

FINA 6309	Foundations of Accounting and Finance (If not taken towards concentration core)	
HINF 5101	Introduction to Health Informatics and Health Information Systems	
HINF 5105	The American Healthcare System	
HINF 6404	Patient Engagement Informatics and Analytics	
HRMG 6220	Health Organization Management	
HRMG 6230	Leading a Diverse and Inclusive Organization	
MGSC 6281	Service Innovation and Management	
MISM 6210	Information Visuals and Dashboards for Business	
MISM 6212	Data Mining and Machine Learning for Business	
SCHM 6223	Managing Healthcare Supply Chain Operations (If not taken towards concentration core)	
STRT 6210	Workforce Metrics and Analytics	

INTERNATIONAL BUSINESS CONCENTRATION

Code	Title	Hours
------	-------	-------

Required

INTB 6200	Managing the Global Enterprise	3
-----------	--------------------------------	---

Electives

In consultation with advisor, complete 9 graduate-level semester hours for which prerequisites have been met. Choose from the following:

INTB 6212	Cultural Aspects of International Business	
INTB 6226	Becoming a Global Leader	
INTB 6230	Global Field Study	
INTB 6249	Digitization of International Business	
STRT 6224	Managing the Sustainable Global Enterprise	

INVESTMENTS CONCENTRATION

Code	Title	Hours
------	-------	-------

Required

FINA 6200	Value Creation through Financial Decision Making	3
FINA 6203	Investment Analysis	3

Electives

In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following:

FINA 6211	Financial Risk Management	
FINA 6212	Fixed-Income Securities and Risk	
FINA 6213	Investment Banking	

FINA 6217	Real Estate Finance and Investment
FINA 6339	Quantitative Portfolio Management

LEADING PEOPLE AND ORGANIZATIONS CONCENTRATION

Code	Title	Hours
Required		
HRMG 6200	Managing People and Organizations	3
Electives		
In consultation with advisor, complete 9 graduate-level semester hours for which prerequisites have been met. Choose from the following:		9
HRMG 6218	Great Companies	
HRMG 6220	Health Organization Management	
HRMG 6222	The Entrepreneurial Mindset of Leaders	
HRMG 6223	Global Talent Management	
MGMT 6214	Negotiations	
STRT 6210	Workforce Metrics and Analytics	
STRT 6224	Managing the Sustainable Global Enterprise	

MARKETING CONCENTRATION

Code	Title	Hours
Required		
MKTG 6200	Creating and Sustaining Customer Markets	3
Electives		
In consultation with advisor, complete 9 graduate-level semester hours for which prerequisites have been met. Choose from the following:		9
MKTG 6210	Marketing Research	
MKTG 6212	International Marketing	
MKTG 6214	New Product Development	
MKTG 6216	Market Focused Strategy	
MKTG 6218	Managing Customer Engagement in a Service World	
MKTG 6222	Digital Marketing	
MKTG 6223	Brand and Advertising Management	
MKTG 6226	Consumer Behavior	
MKTG 6230	Driving Marketing Performance: Measure, Analyze, Profit	
MKTG 6234	Marketing Analytics	
MKTG 6287	Succeeding in the Platform Economy	

MARKETING ANALYTICS CONCENTRATION

Code	Title	Hours
Required		
MKTG 6200	Creating and Sustaining Customer Markets	3
MKTG 6234	Marketing Analytics	3
Electives		
In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following:		6
MKTG 6210	Marketing Research	
MKTG 6216	Market Focused Strategy	
MKTG 6222	Digital Marketing	
MKTG 6230	Driving Marketing Performance: Measure, Analyze, Profit	

OPERATIONS AND SUPPLY CHAIN MANAGEMENT CONCENTRATION

Code	Title	Hours
Required		
SCHM 6201	Operations and Supply Chain Management	3
SCHM 6213	Global Supply Chain Strategy	3
Electives		

In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following: 6

SCHM 6211	Logistics and Transportation Management
SCHM 6214	Sourcing and Procurement
SCHM 6215	Supply Chain Analytics
SCHM 6221	Sustainability and Supply Chain Management
SCHM 6223	Managing Healthcare Supply Chain Operations
SCHM 6224	Demand Planning and Forecasting

PUBLIC HEALTH CONCENTRATION

Code	Title	Hours
PHTH 5120	Race, Ethnicity, and Health in the United States	3
PHTH 5212	Public Health Administration and Policy	3
PHTH 5214	Environmental Health	3
PHTH 6208	Foundations of Community Health Assessment	3

STRATEGIC TECHNOLOGY LEADERSHIP CONCENTRATION

Code	Title	Hours
------	-------	-------

To earn the Concentration in Strategic Technology Leadership, students must complete the following four core courses of the core curriculum of this program:

INNO 6222	Competing in Dynamic, Innovation-Driven Markets
INTB 6226	Becoming a Global Leader
MISM 6212	Data Mining and Machine Learning for Business
MKTG 6230	Driving Marketing Performance: Measure, Analyze, Profit

Required

Complete the following course three times: 6

INNO 6250	Integrated and Applied Technology Leadership Project
-----------	--

Complete the following:

INNO 6240	Strategic Disruption Residency 1	1
INNO 6241	Strategic Disruption Residency 2	1
INNO 6242	Strategic Disruption Residency 3	1
INNO 6254	Technology and the Law	3

Electives

In consultation with advisor, complete 6 graduate-level semester hours for which prerequisites have been met. Choose from the following: 6

ACCT, BUSN, ENTR, FINA, HRMG, INNO, INTB, MECN, MGMT, MKTG, MISM, SCHM, or STRT

Students may also select preapproved interdisciplinary electives, for which prerequisites have been met, offered in partnership with other Northeastern University colleges.

SUSTAINABILITY AND BUSINESS CONCENTRATION

Code	Title	Hours
------	-------	-------

Required

MECN 6200	Global Competition and Market Dominance	3
-----------	---	---

Electives

In consultation with advisor, complete 9 graduate-level semester hours for which prerequisites have been met. Choose from the following: 9

ENTR 6214	Social Enterprise
ENTR 6216	Global Social Entrepreneurship and Innovation
MECN 6205	Sustainability and the Economics of Markets
MGMT 6225	Sustainability and Leadership
MGMT 6226	Sustainability and the Business Environment
SCHM 6221	Sustainability and Supply Chain Management
STRT 6224	Managing the Sustainable Global Enterprise

Plan of Study

Not all concentrations are available at all locations; please refer to your advisor or admissions coach for the course availability each semester at your location.

Sample Plans of Study

MS IN MANAGEMENT, BOSTON CAMPUS, 12 MONTHS

Year 1					
Fall	Hours	Spring	Hours	Summer Full Semester	Hours
Core area course 1		3 Core area course 3		3 Core area course 4	3
Core area course 2		3 Concentration course 2 or elective		3 Concentration course 4 or elective	3
Concentration course 1 or elective		3 Concentration course 3 or elective		3 Elective	3
		Elective		3	
		9		12	9
Total Hours: 30					

MS IN MANAGEMENT, BOSTON CAMPUS, 16 MONTHS

Year 1					
Fall	Hours	Spring	Hours		
Core area course 1		3 Core area course 3			3
Core area course 2		3 Concentration course 2 or elective			3
Concentration course 1 or elective		3 Concentration course 3 or elective			3
		Elective			3
		9			12
Year 2					
Fall	Hours				
Core area course 4		3			
Concentration course 4 or elective		3			
Elective		3			
		9			
Total Hours: 30					

MS IN MANAGEMENT WITH CONCENTRATION IN DIGITAL TRANSFORMATION, ONLINE ONLY

Year 1					
Fall	Hours	Spring	Hours	Summer Full Semester	Hours
INNO 6200		3 MISM 6200		3 MGMT 6213	3
STRT 6220		3 HINF 6404		3 Elective	3
MGSC 6281		3 SCHM 6223		3	
Elective		3 HINF 5101		3	
		12		12	6
Total Hours: 30					

MS IN MANAGEMENT WITH CONCENTRATION IN HEALTHCARE ADMINISTRATION, ONLINE ONLY

Year 1					
Fall	Hours	Spring	Hours	Summer Full Semester	Hours
INNO 6200		3 MISM 6200		3 MGMT 6213	3
STRT 6220		3 HRMG 6222		3 Elective	3
HRMG 6200		3 MGMT 6214		3	
FINA 6309 (or elective)		3 SCHM 6214 (or elective)		3	
		12		12	6
Total Hours: 30					

MS IN MANAGEMENT WITH CONCENTRATION IN STRATEGIC TECHNOLOGY LEADERSHIP, ONLINE WITH ON-CAMPUS RESIDENCIES

Year 1					
Fall	Hours	Spring	Hours	Summer Full Semester	Hours
INNO 6222		3 MKTG 6230		3 Elective	3
INTB 6226		3 MISM 6212		3 Elective	3
INNO 6250		2 INNO 6250		2	
INNO 6240		1 INNO 6241		1	
		9		9	6
Year 2					
Fall	Hours				
INNO 6242		1			
INNO 6250		2			
INNO 6254		3			
		6			

Total Hours: 30

¹ Students will take courses online but will be required to attend an on-campus residency in Boston and/or London.