

Boston University MBA+ MS in Digital Technology Curriculum

Class of 2023

Important: When planning out your courses and for questions, please meet with your academic advisor. Credits Total: 84.

First Year

FALL 20 credits			SPRING 21			SUMMER 8			FALL 18.5			SPRING 18		
Semester Long Courses	LAUNCH	MG730: Ethics (1.5 cr)	January Intensives	IS717: IT Applications in Management (3 cr)	May Intensives		Pre-term	MG735: Managing in a Crisis (0.5 cr)	Semester					
ES735: Team Coaching (.5 cr)	Module 1	PL727: Organizations, Markets, and Society (3 cr)	MG737: Action Learning Capstone (3 cr)	IS756: Digital Product Build (3 cr)			IS883: Synthesizing Digital Efforts to Deliver Better Outcomes (3 cr)	IS890: Digital Practicum (3 cr)						
ES730: Leadership Communications (1.5 cr)		First Half	MO713: Managing Organizations and People (3 cr)	FE712: Finance II (1.5 cr)			IS889: Data Management (3 cr)	Elective (3 cr)*						
ES723: Career Management (0 cr)	Module 2	AC710: Financial Reporting and Analysis (3 cr)	Semester	MG737: Action Learning Capstone (Continued)	IS754: Human Centered Design (2 cr)	Elective (3 cr)*								
		QM716: Business Analytics: Data Analysis and Risk (3 cr)		OM725: Creating Value Through Operations and Technology (3 cr)	Required Social Impact Internship	Elective (3 cr)*								
		MK723: Marketing Management (3 cr)		SI750: Competition, Innovation, and Strategy (3 cr)		Elective (3 cr)*								
		IS833: Bus Analytics in Practice Assuming Introductory Programming (3 cr)		SR801: Social Impact: Business, Society, and the Natural Environment(3 cr)		Elective (3 cr)*								
		FE711: Finance 1 (1.5 cr)		Elective (1.5 or 3 cr - Optional)*		Elective (3 cr)*								
			Elective (1.5 cr-3 cr)*											

NOTE: At least 3 of the remaining (3 cr) elective courses must be Social Impact. At least 3 (3 cr) elective courses must also be MSDT electives. Including Social Impact required and elective courses, and including MSDT elective courses, students must take a minimum of 33 elective credits for graduation.