

## FULL-TIME MBA » CLASS OF 2025 ANALYTICS, LEADERSHIP, AND INNOVATION PATHWAY

- 2-year program
- 30 foundational credits10 pathway credits14 elective credits



FALL 1	FALL 2	SPRING 1	SPRING 2
BU.920.621  Data Science: Statistics	BU.920.631 Behavioral Science: Leadership and Organizational Behavior	BU.920.623  Data Science: Big Data  Consulting Project	BU.920.607 Competitive Strategy
BU.920.602 Accounting Foundations	BU.920.633  Behavioral Science: Negotiating Collaboratively	BU.920.604 <b>Finance</b>	BU.920.816 Innovation Field Project (4 credits)
BU.920.601  Business Communication	BU.920.603 <b>Microeconomics and</b> <b>Market Design</b>	BU.920.606 Operations Management	
BU.920.605 <b>Marketing Management</b>	BU.920.721 Foundations of Business Analytics	BU.920.622  Data Science: Econometrics  for Market Analysis	
BU.001.351  Professional Development for Career Success (non-credit)	BU.001.351  Professional Development for Career Success (non-credit)		-

## YEAR 2 Courses are 2 credits unless noted otherwise. Color indicates pathway credits.

FALL 1	FALL 2	SPRING 1	SPRING 2
BU.920.624  Data Science: Artificial Intelligence	Experiential menu course or Elective	BU.920.713 Ethical Leadership	BU.920.634 <b>Behavioral Science: Leading Change</b>
Experiential menu course or Elective	Elective	Experiential menu course or Elective	Experiential menu course or Elective
Elective	Elective	Elective	Elective

## **Experiential menu**

Students are required to take two of the following experiential menu courses in their second year;

BU.920.811 Design Lab

**BU.920.812 Commercializing Discovery** 

**BU.920.813 Leadership Development Expedition** 

**BU.920.815 Applied Behavioral Strategy for Organizational** and **Social Impact** 

**BU.920.814 Advising Team Projects** 

**Foundations Week: August 14–22, 2023:** The week includes a behavioral science boot camp, resume workshop, and business communication primer. Foundations Week is mandatory for all full-time MBA students.