

- » 2-year program
- » 26 foundational credits
10 specialization credits
18 elective credits

SUGGESTED COURSE PLAN

YEAR 1 Courses are 2 credits unless noted otherwise. Color indicates specialization credits.

FALL 1	FALL 2	SPRING 1	SPRING 2
Data Science: Statistics	Behavioral Science: Leadership and Organizational Behavior	Data Science: Big Data Consulting Project	Strategic Management
Accounting Foundations	Finance	Behavioral Science: Negotiating Collaboratively	Innovation Field Project (4 credits)
Business Communication	Microeconomics and Market Design	Operations Management	
Marketing Management	Foundations of Business Analytics**	Data Science: Econometrics for Market Analysis**	
Professional Development for Career Success (non-credit)	Professional Development for Career Success (non-credit)		

YEAR 2* Courses are 2 credits unless noted otherwise. Color indicates specialization credits.

FALL 1	FALL 2	SPRING 1	SPRING 2
Elective	Artificial Intelligence**	Ethics of Data Analysis**	Elective
Elective	Elective	Elective	Elective
Elective	Elective	Elective	Leadership Immersion**
Professional Development Plus (non-credit)	Professional Development Plus (non-credit)	Elective	**Indicates specialization credits.

*Through second-year electives, Full-time MBA students can earn a certificate or pursue an additional MS degree in Business Analytics and Artificial Intelligence, Finance and Health Care Management (separate application required).



Global Immersion: You will have the opportunity to participate in a week-long, faculty-led intensive course in international hubs such as India, Chile, Germany, Italy, or the United Kingdom. You will engage in classroom sessions, site visits, and discussions with local business and government leaders to explore how global companies navigate complex markets and drive impact across borders.

Consulting Experiences: Partner with mission-driven and Johns Hopkins startups through the Ward Infinity and Venture Strategy programs, applying your business skills to solve real-world challenges and support early-stage ventures.

Foundations Week (August 2026): The week includes a behavioral science boot camp, resume workshop, and business communication primer. You will also have the opportunity to take an optional, two-day quantitative skills boot camp, which focuses on the basic quantitative skills needed for success in your fall coursework. Foundations Week is mandatory for all Full-time MBA students.