Dive deep into data science.

The MIT Sloan Master of Business Analytics program is a 12-month, accelerated, doctoral-level STEM degree focused on applying the tools of modern data science, optimization, and machine learning to solve real-world business problems.

ONE-YEAR DEGREE IN ADVANCED ANALYTICS

The rigor of the MBAn program will give you the fundamental analytics skills, groundbreaking business knowledge, and innovative strategies for leading today’s organizations. MBAn’s advantages include:

8 Required Core Courses
including Machine Learning, Optimization Methods, Advanced Analytics Edge, Analytics Capstone Project, Software Tools in R, Python, SQL, and Julia, Communicating with Data, and more

3–6 Focused Analytics Electives

Applied Analytics Capstone Project
a real-world data science challenge sponsored by a company for a 7-month project. Past companies have included: Accenture, BMW, Bumble, Coca-Cola Southwest Beverages, Comcast, CVS Health, General Motors, GroupM, McKinsey & Company, Macy’s, MFS Investment Management, Pfizer, Takeda, Unilever, and Wayfair

Research Opportunities
with 50+ MIT Operations Research Center affiliated faculty and senior staff

ACCELERATE YOUR CAREER

The Career Development Office curates relationships, resources, and an educational experience to help you succeed in the job market. Workshops and events put you in contact with industry leaders and alumni so you can envision your future. Your MBAn Career Advisor will support you in creating a customized plan for professional success.

Where Our Graduates Work

Accenture
Amazon
Apple
Boston Consulting Group
Citadel
Comcast
JP Morgan Chase & Co.
LinkedIn
McKinsey & Company
Medidata Solutions
Meta
Nike
Oracle
Palantir
Pfizer
Ramp
Remitly
Sanofi
Tesla
TikTok
Two Sigma
Uber
Unilever
Verily Life Sciences
Walmart
Wayfair

98.2% of job-seeking MBAn Class of 2021’s accepted offers in the U.S.

Top Metro Areas in the U.S.

27% Boston
25% New York
23% San Francisco
13% Seattle

$127,750 Average Base Salary
$5K – 85K Signing Bonus Range

90% of job-seeking MBAn Class of 2021’s accepted an offer within 6 months of graduation

Read more in the 2021 MBAn Employment Report online.
At MIT Sloan, the diversity of our students both shapes and drives the incredible opportunities available for collaboration and learning. MBAn students benefit from close collaboration with the MIT Operations Research Center — an interdisciplinary research center established in 1953. Learn more about our commitment to diversity.

Data as of 9/1/22

**UNDERGRADUATE MAJORS**

- 29% Science/Mathematics
- 28% Engineering
- 14% Business
- 14% Computer Science
- 9% Economics
- 5% Other

**ACADEMICS**

- 3.88 Median Undergraduate GPA
- 169 Median GRE Quant Score**
- 130–170 GRE Range (middle 80%)**
- Quant: 165–170
- Verbal: 154–167

**BY THE NUMBERS**

- 18 months Average Work Experience (Includes Internships)
- 24 Countries Represented
- 37% Women
- 15% Underrepresented Minority*
- 74% International
- 81% STEM Undergrad Degree

**DISCOVER MORE**

mitsloan.mit.edu/mban

#MITANALYTICS