



AI MBA

Northeastern University D'Amore-McKim School of Business

BECOME THE LEADER THE FUTURE DEMANDS

Technology is reshaping every corner of business, and leaders today need more than management skills. They need data fluency. Strategic agility. Human insight. And the confidence to navigate an AI-powered world.

That's exactly what Northeastern's one-year, STEM-designated AI MBA delivers.

Fast-track to the skills that matter most. In just over a year, you'll build a powerful blend of business fundamentals, analytics, and applied AI. You'll learn how to use advanced tools to guide real decisions, solve complex problems, and lead teams with clarity and empathy. Employers want leaders who understand both people and technology, and this program helps you become exactly that.

Flexible to fit your goals. One-third of the 50-credit curriculum is elective, giving you the freedom to shape a learning experience around what you want next. Whether you're aiming to lead in finance, healthcare, tech, consulting, or another industry, you'll tailor your coursework to strengthen your expertise and accelerate your career.

STEM-Designation. If you're an international student, you may qualify for up to 36 months of work experience in the United States after graduation via the STEM Extension Optional Practical Training (OPT).

LEAD WITH HUMAN + AI INSIGHT

Grounded in Northeastern's Humanics approach, this MBA prepares you to combine analytical skills, technological literacy, and human reasoning. You'll graduate ready to make high-impact decisions, balancing data-driven insight with the empathy and judgment today's leaders need.

A FOCUS ON EXPERIENCE

At Northeastern, learning happens by doing. You'll connect classroom insights to real business challenges through experiences that add value, rigor, and perspective. You'll collaborate with peers, connect with industry leaders, with options to travel and shift your worldview.

A WORLD OF BENEFITS

World-class faculty. Learn from renowned researchers, accomplished executives, and industry consultants who bring real-world insights and global perspectives.

Global alumni network. More than 58,000 alumni—founders, partners, executives, and entrepreneurs—genuinely enjoy giving back to their university community.

Graduate Career Center. Whether your goal is to lead at the highest levels in your current industry or thrive in a new field, your dedicated career advisor will be your partner throughout your MBA and long afterward.

PROGRAM DETAILS

Campus
Boston, Massachusetts

Study format
Full-Time

Enrollment term
Fall

STEM-designated, F-1 and J-1 visa compliant, *Business Analytics MBA*



Organizations today require their leaders to be business strategists, tech-savvy innovators, and inspiring motivators, but the reality is that very few master all three. In our AI MBA program, you'll gain the skills to thrive in the age of AI."

Kate E. Klepper, Associate Dean,
Graduate Programs



Northeastern: The leader in global experiential learning

For over 100 years, Northeastern University has set the standard for experience-powered education.

No other university offers such a wide range of opportunities to earn life-changing professional experience. It's how we empower you to solve problems with the agility and global mindset our complex world requires.

LEARN, APPLY, THRIVE

In the AI MBA, learning isn't confined to the classroom—you put your skills to work in real environments, with real stakes, and real opportunities to grow. These experiences are designed to sharpen your judgment, expand your perspective, and help you build the kind of leadership mindset other programs simply can't match. Consider some of your options:

- **360 Huntington Fund:** Step into the world of investment management. As part of this student-run mutual fund, you'll research, pitch, and manage real dollars—building finance skills and confidence that stand out to employers.
- **AI Strategic Hub Research Practicum:** Solve real client problems with data and tech. You'll tackle analytics challenges, deliver digital solutions, and walk away with a portfolio of work that proves your impact.
- **Community Impact Initiative:** Make a measurable difference while leveling up your analytics skills. You'll partner with a nonprofit, work directly with senior leaders, and deliver insights that matter.
- **DATA Club:** Put your technical skills to the test. Join hands-on workshops and competitions in R, Python, Tableau, and more.
- **Global Consulting Project:** Consult for a multinational organization and help shape their strategy. Many projects include a visit to the company's global headquarters—an unforgettable chance to collaborate across borders.
- **Global Field Study:** Take your learning abroad. Meet face-to-face with executives, policymakers, and community leaders in a global setting, giving firsthand insight into business practices, culture, and strategy.
- **Washington, D.C. Residency:** See business and policy intersect. Spend a week in the nation's capital meeting with policymakers, lobbyists, and business leaders to understand how decisions in Washington shape markets and industries.

50 CREDITS

Start with a strong MBA + AI core, then tailor the rest to your goals.

STEM-DESIGNATED

F-1 and J-1 visa compliant.

ACCELERATED PROGRAM

Fast, focused, and efficient. Graduate in just over a year and step into what's next.