



OPEN TO FULL-TIME MBA STUDENTS

Pre-MBA Bootcamps

Our Full-Time MBA Bootcamps reinforce your quantitative skills. Bootcamp topics are curated through feedback from current MBA students and employers to prepare you for success in your core MBA coursework. Proficiency in these areas is deemed critical for success in both the classroom as well as the workplace. Bootcamps are required for some students, based on prior coursework.

These sessions are offered before the start of your program to serve as a way to ease into the business school experience. Set yourself up for success in your core coursework by taking advantage of the bootcamp offerings. In these sessions you will review key concepts in each subject to improve your quantitative abilities in specific areas and refresh your familiarity with quantitative tasks.

Some bootcamps are offered in a hybrid format with a self-directed virtual module preceding a classroom course led by Northeastern University faculty. Others are only offered in the classroom. You'll find these details listed by each course.

ACCOUNTING BOOTCAMP

- **Module 1: Self-directed**
- **Module 2: Professor-led**

The accounting bootcamp will begin with a review of material from the online course. Students will work in small groups on a case that provides a hands-on introduction to the basic accounting framework as well as issues involved in analyzing economic transactions so that they are properly reflected on accounting statements. Finally, a few key concepts beyond the online course will be discussed.

ECONOMICS BOOTCAMP

- **Module 1: Self-directed**
- **Module 2: Professor-led**

The managerial economics bootcamp reinforces the online course material with material on cost functions (average, variable, marginal, economies of scale and scope, etc.), on firm pricing, on product differentiation, and on market forces and market equilibrium (supply and demand).

STATISTICS BOOTCAMP

- **Module 1: Self-directed**
- **Module 2: Professor-led**

The statistics bootcamp will review the self-led course material and review application of statistics in the business world. You will review the core concepts in the interpretation of numerical data to better prepare you for the curriculum.

MATH BOOTCAMP

- **Professor-led**

The Math Bootcamp has two main goals: First, to give an intensive and focused review for the mathematics required for courses of a quantitative nature such as Economics, Finance, Operations, and Data Analysis. The second is to help students be attuned to and be comfortable with the kind of mathematical and analytical thinking that can be beneficial for many problems and issues in business.