Quantitative Methods
To understand how to analyze quantitative information and make better business decisions. The course teaches statistics from the management perspective and places special emphasis on developing the skills and instincts needed to make good decisions and become a more effective manager.

Finance
To understand (1) basic principles of corporate finance, (2) essential tools for basic financial analysis, and (3) introductory models and frameworks used in corporate financial decision making.

Financial Accounting
To understand (1) basic financial accounting terms and concepts; (2) the financial statements—balance sheet, income statement, statement of cash flows—that firms use to describe their businesses; (3) the approach used to construct the financial statements; and (4) some simple ratios that capture key elements of a firm’s performance.

Mathematics for Management
Review the key mathematics concepts that students should be familiar with in order to solve quantitative problems in the MBA curriculum. A secondary objective is to illustrate and teach students the Microsoft Excel functions and formulas that facilitate the application of these math concepts.