

Do your students lack basic math skills? Do they have trouble retaining the material they learned in their accounting classes? Finance Prep Courses are available for the following corporate finance titles within Connect®:



Block: Foundations of Financial Management, 17e 126001391X



Cornett: M: Finance, 4e 1259919633





Cornett: Finance: Applications and Theory, 5e 1260013987



Ross: Essentials of Corporate Finance, 10e 1260013952



Ross: Fundamentals of Corporate Finance, 12e 1259918955



Brealey: Fundamentals of Corporate Finance, 10e 1260013960



Ross: Corporate Finance: Core Principles and Applications, 5e 1259289907



Ross: Corporate Finance, 12e 1259918947

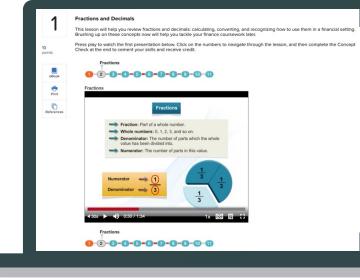


Brealey: Principles of Corporate Finance, 13e 1260013901





Create Better Learning Moments with Finance Prep Courses



Preparation for Success

Prep Courses cover the basic concepts needed for finance and are comprised of animated tutorial modules with assessment questions. Instructors can assign Prep Courses as homework or include for optional practice. Prep Courses provide a level playing field, give instructors more time in class to cover finance topics, and ensure that students are not left behind.

Of Course Template Final Size - Microsoft Excel More Event Page Layout Fermulas Data Review View C 2	Coverage of Topics	
Arrow Construction Arguments Provide Pr	Accounting	Economics
Numple: Present V Cash Floor = number Rate of R Returns the present value of an investment; the total amount that are such floars is worth now. Number Present value of an investment; the total amount that are such preved and carront thange over the life of the investment. Number Provide result = \$1,004.02 tels on this function Carrolt	 Accounting Concepts Balance Sheets Income Statements Statement of Cash Flow Ratio Analysis 	 Economic Reasoning Supply and Demand Competitive Markets The Aggregate Economy The Monetary System
Popular Functions in Finance	Mathematics	Statistics
Excel	1. Fractions and Decimals	1. Descriptive Statistics
 Organizing Data Basic Math Functions Graphing Advanced Functions and Operation 	 Solving for the Unknown Calculating Interest Exponential Functions 	 Measures of Central Tendency Variance and Standard Deviation Frequency Distributions Hypothesis Testing

Teaching Tips

Assign **Prep Course** at the beginning of the semester to make sure your students are up to speed on these key concepts before exposing them to more complex subjects.

