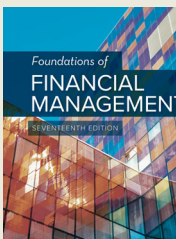# McGraw Hill

Because learning changes everything.®

FINANCE:
Auto-Graded Excel Simulations

Our **Auto-Graded Excel Simulations** allow your students to practice their Excel skills within the context of finance. The Auto-Graded Excel Simulations will be available for the following corporate finance titles within Connect®:

Block:
Foundations of Financial Management, 17e
126001391X

Cornett:
M: Finance, 4e
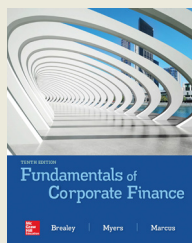1259919633

Cornett:
Finance: Applications and Theory, 5e
1260013987

Ross:
Essentials of Corporate Finance, 10e
1260013952

Ross:
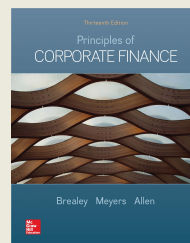Fundamentals of Corporate Finance, 12e
1259918955

Brealey:
Fundamentals of Corporate Finance, 10e
1260013960

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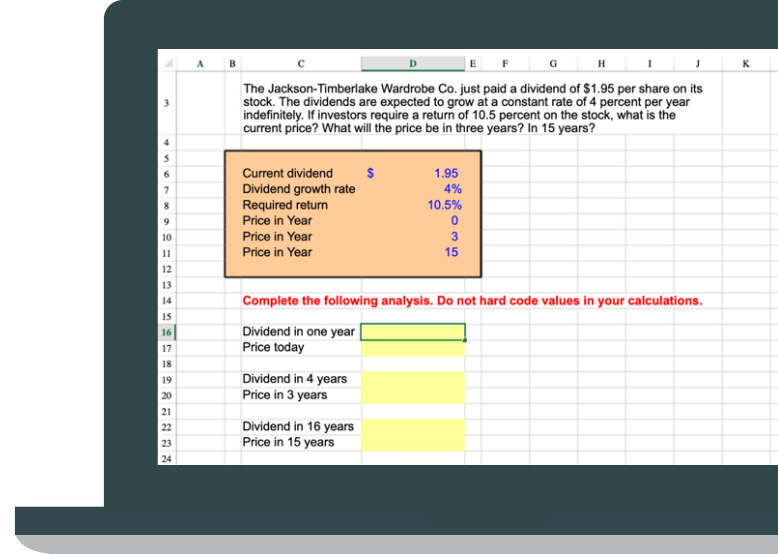Corporate Finance: Core Principles and Applications, 5e
1259289907

**Ross:**
Corporate Finance, 12e
1259918947

Brealey:
Principles of Corporate Finance, 13e
1260013901

McGraw Hill **connect**®

Create Better Learning Moments with Auto-Graded Excel Simulations

The Jackson-Timberlake Wardrobe Co. just paid a dividend of $1.95 per share on its stock. The dividends are expected to grow at a constant rate of 4 percent per year indefinitely. If investors require a return of 10.5 percent on the stock, what is the current price? What will the price be in three years? In 15 years?

Current dividend	$	1.95
Dividend growth rate		4%
Required return		10.5%
Price in Year		0
Price in Year		3
Price in Year		15

Complete the following analysis. Do not hard code values in your calculations.

Dividend in one year
Price today

Dividend in 4 years
Price in 3 years

Dividend in 16 years
Price in 15 years

Practicing Excel in the Context of Finance
Our Excel Simulation environment focuses on learning basic Excel skills, such as formulas and cell referencing, and requires students to enter answers as a formula.

All answers must be entered as a formula.

Click OK to begin.

OK
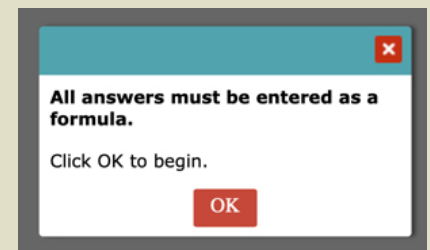
Coverage of Topics
In addition to all basic cell referencing and mathematical operations, the following functions are featured:

Excel Features & Tools
Absolute references
ActiveX Control
Descriptive statistics
Goal Seek
Loan amortization worksheet
Pivot Tables
Scenario Manager
Solver (add-in)
Trace Dependents/ Precedents
Two-way data tables

Financial Functions & Formulas	
AVERAGE	PMT
EFFECT (EAR)	PRICE
RATE (APR)	PV
FV	RATE
IF	SQRT
IRR	STDEV.S
NORMDIST	VAR.S
NORMSDIST	VLOOKUP
NPER	XNPV
NPV	YIELD

Tutorials
When enabled, these questions feature animated, narrated Help and Show Me tutorials to guide students through learning basic Excel functionality.

Auto-Graded
These assignable questions feature automatic feedback and grading for both students and instructors.

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