Contents

PART II Valuation and Capital Budgeting

Chapter 4

Discounted Cash Flow Valuation 87

Chapter 5

Net Present Value and Other Investment Rules 135

Chapter 6

Making Capital Investment Decisions 171

Chapter 7

Risk Analysis, Real Options, and Capital Budgeting 206

Chapter 8

Interest Rates and Bond Valuation 234

Chapter 9

Stock Valuation 268

PART III Risk

Chapter 10

Risk and Return: Lessons from Market History 300

Chapter 11

Return and Risk: The Capital Asset Pricing Model (CAPM) 329

Chapter 12

An Alternative View of Risk and Return: The Arbitrage Pricing Theory 371

Chapter 13

Risk, Cost of Capital, and Capital Budgeting 392

PART IV Capital Structure and Dividend Policy

Chapter 14

Efficient Capital Markets and Behavioral Challenges 428

Chapter 15

Long-Term Financing: An Introduction 467

Chapter 16

Capital Structure: Basic Concepts 488

Chapter 17

Capital Structure: Limits to the Use of Debt 520

Chapter 18

Valuation and Capital Budgeting for the Levered Firm 553

Chapter 19

Dividends and Other Payouts 575

PART V Long-Term Financing

Chapter 20

Chapter 21

PART VI Options, Futures, and Corporate Finance

Chapter 22

Options and Corporate Finance 676

Chapter 23

Options and Corporate Finance: Extensions and Applications 719

Chapter 24

Warrants and Convertibles 744

Chapter 25

Derivatives and Hedging Risk 763

PART VII Short-Term Finance

Chapter 26

Short-Term Finance and Planning 795

Chapter 27

Cash Management 824

Chapter 28

Credit and Inventory Management 846

PART VIII Special Topics

Chapter 29

Mergers, Acquisitions, and Divestitures 875

Chapter 30

Financial Distress 917

Chapter 31

International Corporate Finance 933