과목 Quantitative Methods Economics	The Time Value of Money Organizing, Visualizing, and Describing Data Probability Concepts Common Probability Distributions Sampling and Estimation Hypothesis Testing Introduction to Linear Regression Topics in Demand and Supply Analysis The Firm and Market Structures Aggregate Output, Prices, and Economic Growth	No Changes No Changes
	Organizing, Visualizing, and Describing Data Probability Concepts Common Probability Distributions Sampling and Estimation Hypothesis Testing Introduction to Linear Regression Topics in Demand and Supply Analysis The Firm and Market Structures	
Economics	Introduction to Linear Regression Topics in Demand and Supply Analysis The Firm and Market Structures	No Changes
Economics	The Firm and Market Structures	No Changes
Economics		No Changes No Changes
2 Economics	Understanding Business Cycles Monetary and Fiscal Policy	No Changes No Changes
	Introduction to Geopolitics International Trade and Capital Flows	Added No Changes No Changes
3 Financial Statement Analysis	Introduction to Financial Statement Analysis Financial Reporting Standards Understanding Income Statements	No Changes No Changes
	Understanding Balance Sneets Understanding Cash Flow Statements Financial Analysis Techniques Inventories	
	Long-Lived Assets Income Taxes Non-Current (Long-Term) Liabilities Financial Reporting Quality Applications of Financial Statement Analysis	
4 Corporate Issuers	Corporate Structures and Ownership Introduction to Corporate Governance and Other ESG Considerations	Added Revision Added
	Capital Investments (Previously Uses of Capital) Working Capital (Previously Sources of Capital)	Update Update No Changes
	Capital Structure	Major Revision No Changes
Equity Investments	Market Organization and Structure Security Market Indexes Market Efficiency Overview of Equity Securities Introduction to Industry and Company Analysis	No Changes No Changes
Fixed Income	Fixed-Income Securities: Defining Elements Fixed-Income Markets: Issuance, Trading, and Funding Introduction to Fixed-Income Valuation Introduction to Asset-Backed Securities Understanding Fixed-Income Risk and Return	No Changes
	Fundamentals of Credit Analysis	
	Derivative Markets and Instruments and Basics of Derivative Pricing and Valuation	Revision Revision
Portfolio Management	Portfolio Management: An Overview Portfolio Risk and Return: Part I Portfolio Risk and Return: Part II Basics of Portfolio Planning and Construction The Behavioral Biases of Individuals	No Changes Update Update No Changes No Changes Update
Ethical and Professional Standards	Technical Analysis Fintech in Investment Management Ethics and Trust in the Investment Profession Code of Ethics and Standards of Professional Conduct Guidance for Standards I–VII	No Changes Update No Changes
	Corporate Issuers Equity Investments Fixed Income Derivatives Alternative Investments Portfolio Management	Financial Statement Analysis Financial Analysis Techniques Inventories Long-Lived Assets Income Taxes Non-Current (Long-Term) Liabilities Financial Reporting Quality Applications of Financial Statement Analysis Corporate Structures and Ownership Introduction to Corporate Governance and Other ESG Considerations Business Models Capital Investments (Previously Sources of Capital) Working Capital (Previously Sources of Capital) Working Capital Foundational Topics Capital Structure Measures of Leverage Market Organization and Structure Security Market Indexes Market Efficiency Overview of Equity Securities Introduction to Industry and Company Analysis Equity Valuation: Concepts and Basic Tools Fixed-Income Securities: Defining Elements Fixed Income Alternative Investments Portfolio Management Portfolio Management Portfolio Management Fixed Incomental Sof Credit Analysis Introduction to Internative Investments Portfolio Management Ethics and Trust in the Investment Investment Ethics and Trust in the Investment Investment Ethics and Trust in the Investment Profession Code of Ethics and Standards of Professional Conduct