## **CFA Level II 2018 - 2019 Curriculum Changes**





Topic		2018	2019		
	Reading	Reading Name	Reading	Reading Name	
Ethical and Professional Standards	1	Code of Ethics and Professional Standards	1	Code of Ethics and Professional Standards	
	2	Guidance for Standards I–VII	2	Guidance for Standards I–VII	
	3	CFA Institute Research Objectivity Standards	3	Application of the Code and Standards	
	4	The Glenarm Company	4	Trade Allocation: Fair Dealing and Disclosure	
	5	Preston Partners	5	Changing Investment Objectives	
	6	Super Selection			
	7	Trade Allocation: Fair Dealing and Disclosure			
	8	Changing Investment Objectives			
	9	Correlation and Regression	6	Fintech in Investment Management	
	10	Multiple Regression and Issues in Regression Analysis	7	Correlation and Regression	
Quantitative Methods	11	Time-Series Analysis	8	Multiple Regression and Machine Learning	
	12	Excerpt from "Probabilistic	9	Time-Series Analysis	
		Approaches: Scenario Analysis, Decision Trees, and Simulations"	10	Excerpt from "Probabilistic Approaches: Scenario Analysis,	
Economics	13	Currency Exchange Rates: Understanding Equilibrium Value	11	Currency Exchange Rates: Understanding Equilibrium Value	
	14	Economic Growth and the Investment Decision	12	Economic Growth and the Investment Decision	
	15	Economics of Regulation	13	Economics of Regulation	
	16	Intercorporate Investments	14	Intercorporate Investments	
	17	Employee Compensation: Post- Employment and Share-Based	15	Employee Compensation: Post- Employment and Share-Based	
E 1	18	Multinational Operations	16	Multinational Operations	
Financial Reporting and Analysis	19	Evaluating Quality of Financial Reports	17	Analysis of Financial Institutions	
	20	Integration of Financial Statement Analysis Techniques	18	Evaluating Quality of Financial Reports	
			19	Integration of Financial Statement Analysis Techniques	

Corporate Finance	21	Capital Budgeting	20	Capital Budgeting
	22	Capital Structure	21	Capital Structure
	23	Dividends and Share Repurchases: Analysis	22	Dividends and Share Repurchases: Analysis
	24	Corporate Performance, Governance, and Business Ethics	23	Corporate Performance, Governance, and Business Ethics
	25	Corporate Governance	24	Corporate Governance
	26	Mergers and Acquisitions	25	Mergers and Acquisitions
	20	Weigers and Acquisitions	23	Weigers and Acquisitions
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	27	Equity Valuation: Applications and Processes	26	Equity Valuation: Applications and Processes
	28	Return Concepts	27	Return Concepts
	29	Industry and Company Analysis	28	Industry and Company Analysis
Equity	30	Discounted Dividend Valuation	29	Discounted Dividend Valuation
Valuation	31	Free Cash Flow Valuation	30	Free Cash Flow Valuation
	32	Market-Based Valuation: Price and Enterprise Value	31	Market-Based Valuation: Price and Enterprise Value
	33	Residual Income Valuation	32	Residual Income Valuation
-	34	Private Company Valuation	33	Private Company Valuation
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	35	The Term Structure and Interest Rate Dynamics	34	The Term Structure and Interest Rate  Dynamics
D' 11	36	Arbitrage-Free Valuation Framework	35	Arbitrage-Free Valuation Framework
Fixed Income	37	Valuation and Analysis: Bonds with Embedded Options	36	Valuation and Analysis: Bonds with Embedded Options
	38	Credit Analysis Models	37	Credit Analysis Models
	39	Credit Default Swaps	38	Credit Default Swaps
Derivative	40	Pricing and Valuation of Forward Commitments	39	Pricing and Valuation of Forward Commitments
Investments	41	Valuation of Contingent Claims	40	Valuation of Contingent Claims
	42	Derivatives Strategies	41	Derivatives Strategies
	12	Driveta Deal Estata Investments	42	Driviata Daal Estata Investments
Alternative Investments	43	Private Real Estate Investments Publicly Traded Real Estate	42	Private Real Estate Investments
	44	Securities	43	Publicly Traded Real Estate Securities
	45	Private Equity Valuation Standards	44	Private Equity Valuation Standards
	43	Commodity and Commodity	44	Commodity and Commodity
	46	Derivatives: An Introduction	45	Derivatives: An Introduction

Portfolio Management	47	The Portfolio Management Process and the Investment Policy Statement	46	The Portfolio Management Process and the Investment Policy Statement
	48	An Introduction to the Multifactor Models	47	An Introduction to the Multifactor Models
	49	Measuring and Managing Market Risk	48	Measuring and Managing Market Risk
	50	Economics and Investment Markets	49	Economics and Investment Markets
	51	Analysis of Active Portfolio  Management	50	Analysis of Active Portfolio  Management
	52	Algorithmic Trading and High- Frequency Trading	51	Algorithmic Trading and High- Frequency Trading