

Title	Description	Credits
Quantitative Methods in Finance	Study of quantitative methods used in financial and investment analysis and modeling.	3 credits
Analysis of Financial Markets	Analysis of factors affecting price determination in financial markets.	3 credits
Financial Accounting Theory and Reporting Problems	Measurement and reporting of financial information for external purposes, with particular attention to current problems in asset and income measurement.	3 credits
Current Issues in Corporate Finance	Finance topics involving strategic financial decisions, including capital structure and cost of capital, financial forecasting, valuation, and corporate control.	3 credits
Multinational Managerial Finance	Analysis of the international aspects of managerial finance. Emphasis on the environmental and institutional factors influencing capital acquisition and allocation.	3 credits
Speculative Markets	Analysis of derivative securities covering options, forwards, futures, OTC derivatives; topics include valuation, trading, hedging. Involves computer analysis.	3 credits
Financial Decision Processes	Financial decision making under uncertainty; positive and normative models and current issues in financial management.	3 credits
Portfolio Theory and Policy	Rigorous examination and analysis of asset-holder behavior under conditions of risk and uncertainty.	3 credits
Mergers and Acquisitions	Survey of drivers of success in M&A and develop knowledge and skills in the design and evaluation of M&A transactions.	3 credits
Research in Security Valuation (Capstone Course)	Focuses on the analysis and valuation of a firm's equity securities in the financial market using a fundamental analysis. The course integrates topics discussed in various finance courses to help students to develop their analytical ability to identify strategies that enhance value creation.	3 credits