

# CFE 201 – Corporate Finance

Nov 2025/Mar 2026/Jul 2026

## Important Course Information:

<a href="#">Exam Registration</a>	Candidates may register online or with an application.
<a href="#">Order Study Notes</a>	Study notes are part of the required syllabus and are not available electronically but may be purchased through the online store.
Syllabus Resources	Resources listed in this syllabus may include study notes, online readings, textbooks, videos and module content. Candidates are responsible for all materials in their entirety, including sections such as Appendices, unless it is stated otherwise in the syllabus.
Topic Weight Ranges	These have been provided to indicate the relative emphasis on each topic. The ranges of weights shown are intended to apply broadly over multiple sittings; however, the weights of topics on any individual exam could fall outside the published range. Candidates should also recognize that some questions will cover multiple learning objectives.
Learning Outcomes	Each resource listed indicates the specific learning outcome(s) it aligns with under that particular topic. Resources are listed in the recommended order of study to best master the overall topic and learning objective. For additional guidance, please see the course strategy guide.
<a href="#">Introductory Study Note</a>	The Introductory Study Note has a complete listing of all study notes as well as errata and other important information.
<a href="#">Online Content Registration</a>	This syllabus contains content in module or video format that can be accessed through the SOA online portal registration linked here. This includes only content and materials that can be made available online; please consult this syllabus for the full curriculum.
<a href="#">Case Study</a>	The case study will be provided with the examination. Candidates will not be allowed to bring their copy of the case study into the examination room.
<a href="#">Past Exams</a>	Past Exams from Fall 2020-present are available on SOA website.
<a href="#">Updates</a>	Candidates should be sure to check for updates on the course homepage periodically for additional corrections or notices to the current syllabus.

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<b>1. Topic: Corporate Finance (14% - 24%)</b>	
<b>Learning Objectives</b>	
The candidate will understand how an organization optimizes its corporate finance decisions based on its business objectives.	
<b>Learning Outcomes</b>	
The Candidate will be able to:	
<ul style="list-style-type: none"> <li>a) Recommend an optimal capital structure for given business objectives and the competitive environment</li> <li>b) Evaluate and apply the methods to determine the value of a business or project, including the impact of financial and non-financial factors on capital budgeting and allocation decisions</li> <li>c) Assess the impact on value creation from business strategies such as acquisitions, divestitures, or reinsurance</li> </ul>	
<b>Resources</b>	<b>Learning Outcomes</b>
Video: Introduction to CFE 201	<i>Background</i>
<i>Valuation, Measuring and Managing the Value of Companies</i> , Tim Koller, Marc Goedhart, David Wessels, 8 <sup>th</sup> Edition, 2025 <ul style="list-style-type: none"> <li>• Ch. 10: Framework for Valuation (excluding “Problematic Modifications to Discounted Cash Flow” and “Alternatives to Discounted Cash Flow” sections)</li> <li>• Ch. 27: Cross Border Valuation (excluding “Using Translated Foreign-Currency Financial Statements” section)</li> <li>• Ch. 35: Capital Structure, Dividends, and Share Repurchases, “Setting a Target Capital Structure” section only (pp 679-688)</li> <li>• Ch. 31: Mergers and Acquisitions</li> <li>• Ch. 22: Leases</li> <li>• Ch. 40: Flexibility</li> </ul>	 <i>1a, 1b</i>  <i>1a, 1b, 1c</i>  <i>1a, 1b, 1c</i>  <i>1a, 1b, 1c</i>  <i>1a, 1b</i>  <i>1a, 1b</i>
CFE201-100-23: Hurdle Rate Definition	<i>1a, 1b</i>
CFE201-101-25: A Brief Primer on Financial Reinsurance	<i>1a, 1c</i>
<a href="#">Return on Capital Enhancement Opportunities for Life Insurance Industry</a> , Reinsurance News, Jul 2017	<i>1a, 1c</i>
CFE201-102-25: Why Private Equity sees Life and Annuities as an Enticing Form of Permanent Capital	<i>1a, 1c</i>

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<b>2. Topic: Financial Statement Analysis (21% - 35%)</b>	
<b>Learning Objectives</b>	
The candidate will understand how to gauge an organization’s performance through an evaluation of its financial reports.	
<b>Learning Outcomes</b>	
The Candidate will be able to:	
<ul style="list-style-type: none"> <li>a) Analyze the reported financial statements and the interrelationships among them, in order to measure financial performance</li> <li>b) Identify unusual or questionable accounting practices and analyze their impact on the quality of key financial metrics</li> <li>c) Analyze the impact of accounting policies related to taxes and foreign exchange rates on financial statements</li> </ul>	
<b>Resources</b>	<b>Learning Outcomes</b>
<i>International Financial Statement Analysis</i> , Robinson et al, 4 <sup>th</sup> Edition, 2020 <ul style="list-style-type: none"> <li>• Ch. 6: Financial Analysis Techniques</li> <li>• Ch. 9: Income Taxes</li> <li>• Ch. 11: Financial Reporting Quality</li> <li>• Ch. 15: Multinational Operations</li> </ul>	<p style="text-align: center;"><i>2a</i></p> <p style="text-align: center;"><i>2c</i></p> <p style="text-align: center;"><i>2a, 2b</i></p> <p style="text-align: center;"><i>2c</i></p>
CFE201-103-25: Bank Profitability	<i>2a</i>

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<b>3. Topic: Managerial Accounting and Operational Excellence (17% - 28%)</b>	
<b>Learning Objectives</b>	
The candidate will understand how managerial accounting and operational processes impact an organization’s performance evaluation and decision making.	
<b>Learning Outcomes</b>	
The Candidate will be able to:	
<ul style="list-style-type: none"> <li>a) Assess how managerial accounting can drive decision making and impact behavior and performance evaluation</li> <li>b) Assess and recommend methods used to allocate costs and how these methods can distort perceived performance</li> <li>c) Recommend best practices in business processes to achieve operational excellence</li> </ul>	
<b>Resources</b>	<b>Learning Outcomes</b>
<i>Accounting for Decision Making and Control</i> , Zimmerman, Jerold, 10 <sup>th</sup> Edition, 2020 <ul style="list-style-type: none"> <li>• Ch. 5: Responsibility Accounting and Transfer Pricing</li> <li>• Ch. 7: Cost Allocation: Theory</li> <li>• Ch. 9: Absorption Cost Systems</li> </ul>	3a, 3b
CFE201-104-25: Activity-Based Costing (ABC) and the Life Insurance Industry	3a, 3b
CFE201-105-25: Product Costing in Service Organizations	3a, 3b
<i>Managing Business Process Flows</i> , Anupindi, R., Chopra, S. and Deshmukh, S., 3 <sup>rd</sup> Edition, 2012 <ul style="list-style-type: none"> <li>• Ch. 1: Products, Processes and Performance</li> <li>• Ch. 2: Operations Strategy and Management</li> </ul>	3c
CFE201-106-25: Procurement, Early Warning Systems, and the Next Disruption	3c
CFE201-107-25: Financial Institutions and Nonfinancial Risk: How Corporates Build Resilience	3c
CFE201-108-25: When Nothing is Normal Managing in Extreme Uncertainty	3c

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<b>4. Topic: Evolving Quantitative Methods and Technologies (23% - 38%)</b>	
<b>Learning Objectives</b>	
The candidate will understand the appropriate application of evolving quantitative methods and technologies that help to manage the business.	
<b>Learning Outcomes</b>	
The Candidate will be able to:	
<ul style="list-style-type: none"> <li>a) Evaluate the appropriateness of applying evolving methods and technologies to manage specific business issues</li> <li>b) Apply evolving methods and technologies for quantifying and managing business risks and opportunities</li> </ul>	
<b>Resources</b>	<b>Learning Outcomes</b>
<i>Fundamentals of Machine Learning for Predictive Data Analytics</i> , Kelleher, John D., Mac Namee, Brian and D’Arcy, Aoife, 2 <sup>nd</sup> Edition, 2020 <ul style="list-style-type: none"> <li>• Ch. 2: Data to Insights to Decisions</li> <li>• Ch. 9: Evaluation</li> <li>• Ch. 12: Case Study: Customer Churn</li> <li>• Ch. 14: The Art of Machine Learning for Predictive Data Analytics</li> </ul>	<i>4a, 4b</i>
CFE201-109-25: When Machine Learning Goes Off the Rails	<i>4a, 4b</i>
CFE201-110-25: Artificial Intelligence Applications in Financial Services, pp 6-29	<i>4a, 4b</i>
<a href="#">Decentralized Finance for Actuaries</a> , SOA Research Institute, Mar 2022	<i>4a, 4b</i>
<a href="#">Decentralized Insurance Alternatives: Market Landscape, Opportunities and Challenges</a> , SOA Research, Sep 2022, pp. 9-26	<i>4a, 4b</i>
<a href="#">Peer-to-Peer Insurance: Blockchain Implications</a> , SOA, Mar 2021	<i>4a, 4b</i>