# **2026 Level I Topic Outlines**

# **Corporate Issuers**

## LEARNING OUTCOMES

## Organizational Forms, Corporate Issuer Features, and Ownership

### The candidate should be able to:

- □ compare the organizational forms of businesses
- □ describe key features of corporate issuers
- □ compare publicly and privately owned corporate issuers

#### **Investors and Other Stakeholders**

#### The candidate should be able to:

- □ compare the financial claims and motivations of lenders and shareholders
- □ describe a company's stakeholder groups and compare their interests
- $\hfill\Box$  describe environmental, social, and governance factors of corporate issuers considered by investors

## Corporate Governance: Conflicts, Mechanisms, Risks, and Benefits

#### The candidate should be able to:

- □ describe the principal-agent relationship and conflicts that may arise between stakeholder groups
- □ describe corporate governance and mechanisms to manage stakeholder relationships and mitigate associated risks
- describe potential risks of poor corporate governance and stakeholder management and benefits of effective corporate governance and stakeholder management

## **Working Capital and Liquidity**

#### The candidate should be able to:

- □ explain the cash conversion cycle and compare issuers' cash conversion cycles
- □ explain liquidity and compare issuers' liquidity levels
- $\hfill\Box$  describe issuers' objectives and compare methods for managing working capital and liquidity

## **Capital Investments and Capital Allocation**

#### The candidate should be able to:

- □ describe types of capital investments
- □ describe the capital allocation process, calculate net present value (NPV), internal rate of return (IRR), and return on invested capital (ROIC), and contrast their use in capital allocation
- $\ \square$  describe principles of capital allocation and common capital allocation pitfalls
- □ describe types of real options relevant to capital investments

### **Capital Structure**

#### The candidate should be able to:

- □ calculate and interpret the weighted-average cost of capital for a company
- explain factors affecting capital structure and the weighted-average cost of capital
- □ explain the Modigliani–Miller propositions regarding capital structure
- □ describe optimal and target capital structures

#### **Business Models**

### The candidate should be able to:

- □ describe key features of business models
- $\hfill\Box$  describe various types of business models