Certified Banking & Credit Analyst (CBCA)® Certification Program



CFI's Certified Banking & Credit Analyst (CBCA)™ Certification Program covers the most critical knowledge and skills required to become a competent credit analyst including financial analysis, credit evaluation and documentation, management and business analysis, risk management, and industry analysis.



Recommended study time of **60 - 100 hours**

50+ downloadable templates

Average completion time of 4 months

How It Works



100% online; learn at your own pace



Complete case studies for different stages of a credit application



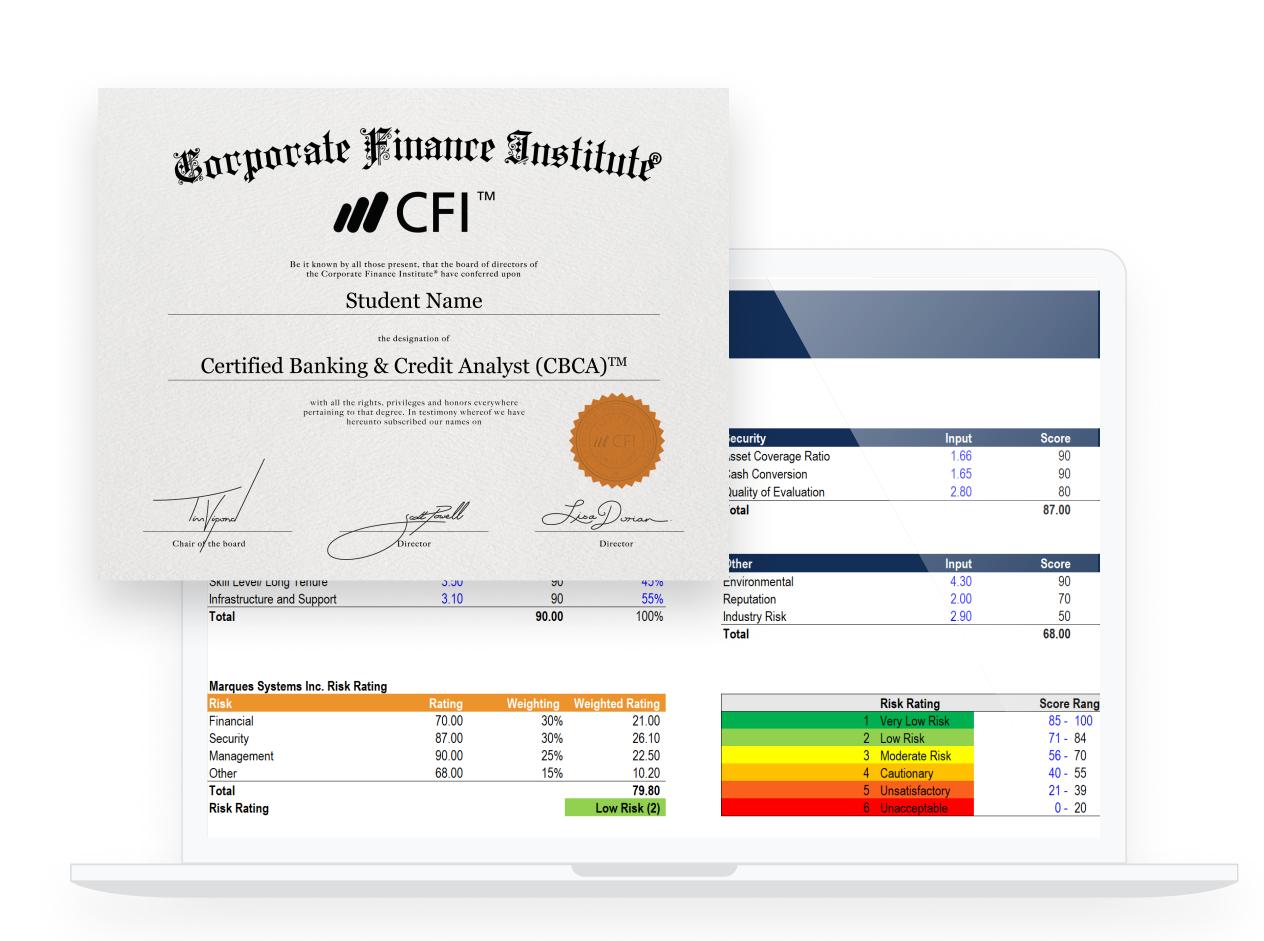
15 required courses (15 core, 12 optional)



Earn a minimum

passing grade of **80%** in

each course assessment



Common Career Paths

- Commercial Banking
- Business Banking
- Corporate Banking
- Insurance
 Underwriting
- Rating agencies

- Corporate Credit
 Analysis
- Credit Evaluation
- Real Estate Lending
- Risk Management
- Treasury



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All Courses

Prep Courses (optional)

- Fundamentals of Credit
- Accounting Fundamentals
- Forms of Business Structure
- Introduction to Banking
- Banking Products and Services

Core Courses (required)

- Professional Ethics
- 5 C's of Credit
- Reading Business Financial Information
- Financial Analysis Fundamentals
- Evaluating a Business Plan
- Assessing Drivers of Business
 Growth
- Assessing Management
- Cash Flow Cycles and Analysis
- Building a 3 Statement Financial Model
- Loan Security
- Loan Covenants
- Credit Administration and Documentation
- Account Monitoring and Warning Signs
- Business Writing Fundamentals
- Completing a Credit Application

Electives (optional)

- Commercial Banking Debt
 Modeling
- Real Estate Fundamentals
- How to Read a Commercial Real Estate Appraisal
- Environmental Due Diligence for Credit
- Loan Pricing
- Construction Finance Fundamentals
- Syndicated Lending

Learn more at cfi.to/cbca

Curriculum Topics



2. Credit Evaluation and Documentation

- Covenants: positive vs negative;
 financial vs. non-financial
- The stringency of financial statements: NTR vs. Reviewed vs. Audited
- Credit risk rating considerations
- Cash flow considerations:
 revenue, COGS, margins, A/R,
 Inventory, A/P, CapEx
- Credit considerations: debt level, interest rates, expansion plans
- Account review procedures

4. Risk Management

- Loan security
- Direct & indirect security
- GSA vs guarantee vs. collateral
- MAST
- Account monitoring

1. Financial Analysis

- Margins, ratios, trends,
 profitability, cash flow, leverage
- Key lending ratios: working capital ratio, debt to equity ratio, debt service coverage ratio
- Income statement, balance sheet, cash flow statement
- Levels of financial reporting: audited, review engagement, notice to reader
- Business taxation

3. Management and Business Analysis

- Business structures: sole
 proprietorship, partnership,
 corporation, limited liability
 companies, franchises, joint
 venture
- Business lifecycle
- Competitive advantage
- Ansoff growth matrix
- SWOT analysis
- Management assessment framework
- PESTEL analysis
- Hax's delta model

5. Industry Analysis

- PESTEL analysis
- Porter's five forces
- Industry life cycle