

Finance and Banking

Credit Risk & Credit Analysis Professional Program

Curriculum

Program Outline

Module 1: Introduction to Credit Risk & Credit Analysis

• Basics of credit risk and its importance.

Module 2: Credit Risk Assessment I

• Techniques for assessing credit risk of various borrowers.

Module 3: Ratio Analysis I

• Methods for performing ratio analysis.

Module 4: Ratio Analysis II

• Advanced ratio analysis techniques.

Module 5: Cash Flow Analysis I

• Understanding and performing cash flow analysis.

Module 6: Cash Flow Analysis II

Advanced cash flow analysis techniques.

Module 7: Financial Projections I

• Techniques for making financial projections.



Module 8: Financial Projections II

• Advanced financial projection methods.

Module 9: Credit Structuring I

• Methods for structuring credit deals.

Module 10: Credit Structuring II

• Advanced credit structuring techniques.

Module 11: Using Excel for Credit Risk Analysis I

• Utilizing Excel for credit risk analysis.

Module 12: Using Excel for Credit Risk Analysis II

• Advanced Excel techniques for credit risk analysis.

Module 13: Using R for Credit Risk Analysis I

• Utilizing R for credit risk analysis.

Module 14: Using R for Credit Risk Analysis II

• Advanced R techniques for credit risk analysis.

Module 15: Using edX for Credit Risk Rating I

• Conducting credit risk rating using edX.

Module 16: Using edX for Credit Risk Rating II

• Advanced techniques for credit risk rating using edX.

Module 17: Financial Statements Analysis I

• Analyzing and interpreting financial statements.



Module 18: Financial Statements Analysis II

• Advanced financial statement analysis.

Module 19: Strategic Credit Risk Management I

• Developing and implementing strategic credit risk initiatives.

Module 20: Strategic Credit Risk Management II

• Advanced strategies for credit risk management.

Websites:

- https://chools.in/
- https://ramaqchools.com/
- https://www.choolsgroup.com/