



SHRI RAM COLLEGE OF COMMERCE

University of Delhi, Maurice Nagar, Delhi - 110 007
Website: www.srcc.edu Phone: 27667905, 27666519

30th January 2024

NOTICE

REGISTRATION FOR FINANCIAL MODELLING COURSE

Kaushal Sashaktikaran Committee, Shri Ram College of Commerce invites application for **Add-on Course -Financial Modelling** in collaboration with **Bombay Stock Exchange Institute Ltd. (Subsidiary of Bombay Stock Exchange)**. This course presents a unique opportunity for students to acquire expertise in Decision Making in Finance, Quantitative Techniques, Project Appraisal and Investment Technique, Project Finance and Valuation Modelling and Risk Assessment.

The course content will be delivered by experts with free consultation and doubt clearing session at the end of the course. BSE Certification shall be given to all those who successfully qualify the MCQ test which shall be conducted after the completion of course. Details regarding the course content and curriculum are attached herewith.

Course Details

Course	Financial Modelling
Course Duration	40 Hours
Course Fees	For SRCC Students- ₹ 11,800 (inclusive of GST) For Outsiders- ₹ 14,160 (inclusive of GST)
Mode	Classes will take place on Saturdays (preferably after 3:00 pm) and on Sundays in SRCC Campus.

The registration for the course is open to all the Undergraduate and Postgraduate students. Total seats available for the course is 60 and enrollment in the course will be done on first come first serve basis. The fees shall be paid in online mode only and details for which are given below. The fees once paid shall not refundable or transferable.

Payment Details

Name of Account Holder	Principal, Shri Ram College of Commerce
Name of the Bank	State Bank of India
Branch	Shri Ram College of Commerce
Type of Account	Savings Account
Account Number	10851301539
IFSC Code	SBIN0010437
MICR Code	110002439

Interested students can apply by filling up the registration form (registration link given below) latest by 09 February, 2024.

Registration link: <https://forms.gle/i2FE7J12DaMmq8Xz6>

For any inquiries, please mail to: ksc@srcc.du.ac.in Or WhatsApp- 9818737485

Mr. Dixit Yadav
Course Co-Convenor

Prof. Aruna Jha
Convenor

Prof. Simrit Kaur
Principal

Kaushal Sashaktikaran Committee

FINANCIAL MODELLING (40 Hrs.)

MODULE 1: Learning Excel (10 hrs.)

Introducing Excel, Getting Started with Excel, Performing Basic Cell Operations, Formatting Cells
Creating Formulas, Working with Cell Ranges and Names, Discussing the Use of Cell References in Formulas, Editing Formulas, Copying Formula Using AutoFill and Paste Special, Using Excel's Functions, Working with Charts
Working with Aggregation Functions, Understanding LOOKUP Formulas, Learning About Other Useful Functions Working with Dates, Using Financial Project Evaluation Functions, Performing Loan Calculations
Performing Custom Formatting, Implementing Conditional Formatting, Introducing Sparklines, Bulletproofing Your Model, Customizing the Display Settings
Understanding Goal Seeking, Working with Pivot Tables, Learning About Macros, Analyzing With an IF Statement , Advancing What IF Analysis Scenarios, Implementing Correlation and Regression Analysis

MODULE 2: Financial Statement Analysis (10 hrs.)

Equity Modelling
Paid up Capital & Share Premium Account
Retained Earnings Schedule
Modelling the Projected P& L and BS
Modelling the Projected Cash Flow
Conducting Covenant testing
Performing Ratio Analysis
WACC & Cost Equity Analysis
Valuation through DCF and comparable Analysis
Performing sensitivity / scenario analysis

MODULE 3: Integrated Financial Modelling (Data Cost & Revenue) (10 hrs.)

Data Collection & Data Structuring
Preliminary scrutiny of data and information
Understanding the Business Model & Operating Model
Modelling the historical statement
Business drivers Identification and modelling
Modelling assumptions
Projecting future revenue
Projecting future cost & Modelling the asset schedule
Modelling the asset schedule

MODULE 4: Measuring Risk (10 hrs.)

Estimating beta with regression analysis
Estimating beta with regression analysis
Using daily, weekly & monthly data
Testing market efficiency with Regression analysis
Testing market efficiency with Pivot tables
Recording & editing macros + Assessment