NOTICE

REGISTRATION FOR VALUE ADDED COURSE- FUNDAMENTAL & TECHNICAL ANALYSIS

January 24, 2022

Value added Courses Committee, SRCC invites application for the below mentioned course offered by SBMA Institute of Financial Learning Private Limited:

Course	Duration	Fee
Fundamental & Technical	30 hours	INR 3800 (excluding GST)
Analysis		

The registrations for the course are open for all the students of Undergraduate Programme- B.Com (Hons.) and B.A. Eco. (Hons.) and Postgraduate Programme- M.Com and G.B.O.

Interested students are required to fill in the registration form latest by January 31st, 2022 till 5:00 P.M.

Registration form can be accessed using the following link:

https://forms.gle/foYfPNQeBpQuPDcm7

Details regarding the course content and curriculum are attached herewith.

For any queries related to the course, kindly mail to: Valueaddedatsrcc@srcc.du.ac.in

Prof. C. S. Sharma Convenor Value Added Course Committee

<u>Tentative Schedule of the Sessions</u> <u>Fundamental and Technical Analysis Course</u>

Total duration: 30 Hours

Sessions	Date	Time
1	10.02.2022 (Thursday)	6:00 pm-8:00 pm
2	12.02.2022 (Saturday)	6:00 pm-8:00 pm
3	13.02.2022 (Sunday)	6:00 pm-8:00 pm
4	17.02.2022 (Thursday)	6:00 pm-8:00 pm
5	19.02.2022 (Saturday)	6:00 pm-8:00 pm
6	20.02.2022 (Sunday)	6:00 pm-8:00 pm
7	24.02.2022 (Thursday)	6:00 pm-8:00 pm
8	26.02.2022 (Saturday)	6:00 pm-8:00 pm
9	27.02.2022 (Sunday)	6:00 pm-8:00 pm
10	03.03.2022 (Thursday)	6:00 pm-8:00 pm
11	05.03.2022 (Saturday)	6:00 pm-8:00 pm
12	06.03.2022 (Sunday)	6:00 pm-8:00 pm
13	10.03.2022 (Thursday)	6:00 pm-8:00 pm
14	12.03.2022 (Saturday)	6:00 pm-8:00 pm
15	13.03.2022(Sunday)	6:00 pm-8:00 pm

Note:

1. There will be a break of 10-15 minutes in each of the sessions.

<u>Course Content</u> <u>Fundamental Analysis and Technical Analysis Course (30 Hours)</u>

Sno.	Topics			
How the Financial Markets Works (4 hours)				
1	Why to invest in Stock Market? Opportunities in Stock Market			
2	Financial Market and Money Market			
3	Bond Markets, Currency markets, Commodity Markets			
4	IPO's			
5	Financial Instruments & Participants			
Assessment				
	Fundamentals Analysis (8 hours)			
1	Introduction to Fundamental Analysis			
2	Understanding Financial Statements,			
3	Reading Annual report			
4	Case Study of Fundamental Analysis of Stock by visiting Websites			
	providing Fundamental Analysis data			
5	Ratio analysis			
6	P/E Ratio Analysis			
7	Undervalued and Overvalued Stocks			
8	Top Down and Bottom Up Approach			
9	Economic Analysis			
10	Impact of Interest rates and Economic indicators on Financial			
	markets and Stock			
11	Identifying the themes in Stock markets			
	Technical Analysis (16 hours)			
1	Introduction to technical Analysis			
2	Dow Theory			
3	Dow Theory & Trendlines (Support & Resistance)			
4	Bar chart and candlesticks			
5	CandleStick patterns (9 patterns)			
6	Price pattern- line chart, (9 Patterns)			
7	Moving averages,			
8	RSI. Stochastic,			
9	Technical indicators			
10	Stop Loss			
11	How to identify Entry Exit points			
Assessment				
Actual Trading (2 hours)				
1	Demat A/C			
2	Explanation of Demat A/C			
	Explanation of Demat A/C			

3	Live Demo of the Trading Screen
4	Live Trading (Buying and Selling of Stocks)
5	Demonstration of Actual Trading to Students
6	Types of orders
7	Function Keys of Trading Screen
	Assessment