

FIG activity – INTRODUCTION TO NSE SMART - ONLINE TRADING SIMULATOR

Date	25-02-2022
Time:	2.00 PM to 4.00 PM
Venue:	Room no. 206
Section:	MBA – CF
Batch:	2021-23
Semester:	II
Guest/Speaker Name:	---
Guest/Speaker Designation	----
Guest/Speaker Contact No & Email Id:	-----
Guest/Speaker Company/ Institute Name:	-----
Faculty Coordinators Name:	Prof. Rajiv U Kalebar
Topic:	Introduction to NSE SMART - Online Trading Simulator
Moderator (if any)	
No. of Attendees	34
Feedback:	Yes
Brochure: (if any)	Yes
Revenue Collected: (if any)	Nil

1. Introduction:

The finance specialization was introduced with students through activity mode. The students can understand various financial concepts by participating in the activity.

2. Venue (Outside/Inside the campus):

Room no. 206

3. Objectives:

PO1	Foster learning through accumulation of knowledge.
PO2	Apply knowledge of management theories and practices to solve business problems.
PO3	Foster analytical and critical thinking abilities for data-based decision making.
PO4	Ability to develop value based leadership.
PO5	Ability to understand, analyze and communicate global, economic, legal and ethical aspects of business.
PO6	Ability to lead self and others in the achievement of organizational goals, contributing effectively to a team environment.
PO7	Ability to adopt various tools decision making and problem solving.
PSO1	Demonstrate effective response to industry challenges by applying managerial tools and techniques for a sustainable society
PSO2	Appraise the complex specificities of Indian Business to garner global reputation
PSO3	Develop a holistic thinking solopreneur for a self-sufficient society

4. Activity Overview:

Student gets familiar with NSE Smart software and understood how to trade in stock market.

5. Guest/Speakers' Profile: ---NA ---.

6. Summary and Key Learnings of the session:

- (i). Placing order in secondary market by using NSE Smart software
- (ii). Taking trading strategies

7. Participant details:

Name	USN	Section
Rahul Jacob	21mbar0613	Cf2
DEEPAK KUMAR	21MBAR0113	CF1
J.P.Jayashankar	21mbar0373	lfa
Pratik dey	21MBAR0136	Cf2
Harshit	21MBAR0184	CF2
Janardan Sharma	21MBAR0120	CF2
Baibhav Kumar	21MBAR0578	CF3
Sohaib	21MBAR0603	CF-1
Aashiq F P	21MBAR0105	CF2

Abhishek Maheswari	21MBAR0569	CF1
Mohammad Zaid Kazi	21MBAR0125	CF3
GAYATHRI V	21MBAR0117	F
Bharadhan GS	21MBAR0579	CF1
Mark Samarpan Mathias	21MBAR0191	CF2
Arun Ghiya	11851	CF3
Kashyap NaduvilMadom Vijayakumar	21MBAR0595	CF 3
Milind Rathor	21MBAR0124	CF 1
Hemanth Patel N	21MBAR0185	CF3
Manish Kumar Roy	21MBAR0602	CF1
Kushal Rajulu G	21MBAR0600	CF1
Ankrish	13072	CF1
Dharampalsinh bhati	21mbar0585	Cf2
Joel George	21MBA0121	Cf3
Anushka Singh	21MBAR0178	CF3
KRUTHIKA TN	JUMBAR0598	Cf 1
Abhishek Vishwanath	21MBAR0174	CF-3
B JUGANESHWAR	21MBAR0577	CF3
Nishant Raj	21MBAR0607	CF1
Raksha N	21MBAR0200	CF2
Darshan Kadam	21MBAR0186	Cf3
MEET N SANGHAVI	21MBAR0616	CF3
Ajith Akash A	21mbar0107	Cf3
Shreyas M R	21MBAR0617	CF2
Darshan Talreja	12693	CF3

8.Details of Winners (if applicable): NA

9.Details of the judges (if applicable): ----- NA -----

10.Attendance records:

SI No.	Name	USN	Section	Email Address
1	Rahul Jacob	21mbar0613	Cf2	rahul_jacob21@cms.ac.in
2	DEEPAK KUMAR	21MBAR0113	CF1	deepak_kumar21@cms.ac.in
3	J.P.Jayashankar	21mbar0373	Ifa	jayashankar_j21@cms.ac.in
4	Pratik dey	21MBAR0136	Cf2	pratik_dey21@cms.ac.in
5	Harshit	21MBAR0184	CF2	harshit_raikar21@cms.ac.in
6	Janardan Sharma	21MBAR0120	CF2	janardan_sharma21@cms.ac.in
7	Baibhav Kumar	21MBAR0578	CF3	baibhav_kumar21@cms.ac.in
8	Sohaib	21MBAR0603	CF-1	mohd_sohaib21@cms.ac.in
9	Aashiq F P	21MBAR0105	CF2	aashiq_f21@cms.ac.in
10	Abhishek Maheswari	21MBAR0569	CF1	abhishek_maheswari21@cms.ac.in
11	Mohammad Zaid Kazi	21MBAR0125	CF3	mohammad_zaid21@cms.ac.in
12	GAYATHRI V	21MBAR0117	F	gayathri_v21@cms.ac.in
13	Bharadhan GS	21MBAR0579	CF1	bharadhan_gs21@cms.ac.in
14	Mark Samarpan Mathias	21MBAR0191	CF2	mark_samarpan21@cms.ac.in
15	Arun Ghiya	11851	CF3	arun_ghiya21@cms.ac.in
16	Kashyap NaduvilMadom Vijayakumar	21MBAR0595	CF 3	kashyap_nv2021@cms.ac.in
17	Milind Rathor	21MBAR0124	CF 1	milind_rathor21@cms.ac.in
18	Hemanth Patel N	21MBAR0185	CF3	hemath_pn2021@cms.ac.in
19	Manish Kumar Roy	21MBAR0602	CF1	manish_kumar21@cms.ac.in
20	Kushal Rajulu G	21MBAR0600	CF1	kushal_rajulu21@cms.ac.in
21	Ankrish	13072	CF1	ankrish_21@cms.ac.in
22	Dharampalsinh bhati	21mbar0585	Cf2	dharampalsinh_bhati21@cms.ac.in
23	Joel George	21MBA0121	Cf3	joel_varghese21@cms.ac.in
24	Anushka Singh	21MBAR0178	CF3	anushka_singh21@cms.ac.in
25	KRUTHIKA TN	JUMBAR0598	Cf 1	kruthika_t21@cms.ac.in
26	Abhishek Vishwanath	21MBAR0174	CF-3	abhishek_vishwanath21@cms.ac.in
27	B JUGANESHWAR	21MBAR0577	CF3	juganeshwar_b2021@cms.ac.in
28	Nishant Raj	21MBAR0607	CF1	nishant_raj21@cms.ac.in
29	Raksha N	21MBAR0200	CF2	raksha_n21@cms.ac.in
30	Darshan Kadam	21MBAR0186	Cf3	darshan_kadam21@cms.ac.in
31	MEET N SANGHAVI	21MBAR0616	CF3	meet_sanghavi21@cms.ac.in
32	Ajith Akash A	21mbar0107	Cf3	ajith_akash21@cms.ac.in
33	Shreyas M R	21MBAR0617	CF2	shreyas_m21@cms.ac.in
34	Darshan Talreja	12693	CF3	darshan_talreja21@cms.ac.in

11. Participants' Feedback, Feedback Analysis and Attainment Calculation:

Feedback Analysis:

	Wt Score	5	4	3	2	1				
Questions to Map Pos	List of Pos & PSOs	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	Total	Wt. Score	Max score	%age
The program/activity was relevant to my area of specialization	PO1 PO2 PO6 PSO3	11	9	10	4	0	34	129	170	76%
The program/activity enabled me to understand application of concept(s)	PO2 PO3 PO7 PSO1	12	4	8	7	3	34	117	170	69%
The program/activity provided an opportunity to apply my skill set	PO6 PO7 PSO1	9	7	8	9	1	34	116	170	68%
The program/activity provided a platform to interact with peers and professionals	PO1 PO3 PSO1	10	8	7	7	2	34	119	170	70%
The learning from the program/activity was useful from my career perspective	PO1 PO5 PSO3	11	10	8	4	1	34	128	170	75%
The program/activity was well planned and executed	PO6 PO7	9	7	9	8	1	34	117	170	69%

Attainment Calculation:

POs	Q1	Q2	Q3	Q4	Q5	Q6	Captured By	Total Attainment Score	Level Achieved
PO1	76%			70%	75%		Q1 Q4 Q5	74%	3
PO2	76%	69%					Q1 Q2	72%	3
PO3		69%		70%			Q2 Q4	69%	2
PO4									
PO5					75%		Q5	75%	3
PO6	76%		68%			69%	Q1 Q3 Q6	71%	3
PO7		69%	68%			69%	Q2 Q3 Q6	69%	2
PSO1		69%	68%	70%			Q2 Q3 Q4	69%	2
PSO2									
PSO3	76%				75%		Q1 Q5	76%	3

12. Proposals for the Event/Programme:

From,

Faculty Coordinator, Finance Interest Group, CMS Business School.

To,

The Director and Dean, CMS Business School.

Through,

Area Chair – Finance, CMS Business School.

Dear Sir,

Sub: Submitting Proposal for FIG Activity – Reg.

Based on the interest of the finance students, we have proposing to organise an event under our finance interest group. Activity details furnished below:

- **Name of the Activity:** Introduction to NSE SMART - Online Trading Simulator
- **Date and Time:** 25.02.2022 – 2 PM to 4 PM

We also herewith attached the budget for the activity. We here by requesting you to kindly approve the activity.

Thanking you

Yours faithfully

Faculty Coordinator

Area Chair

Approval Authority

Approval Authority

Signature

Signature

13.Minutes of Meetings:

<u>DATE:</u> 15.01.2022
<u>ROOM:</u> AREA HEAD'S OFFICE
<u>MEETING ATTENDED BY:</u>
Area Head
Coordinators
Student Representatives
Discussion Points
Workshop/Activity/Guest Lecture Theme and Details
Date and Facilitator Details
Budget and Approval by Area Chair – Yes.
Promotional Details- Brochure/ Poster
Date and Time: 25.02.2022 – 2-4 pm
Venue: Room no. 206
Participants: I MBA (2021 Batch) – CF section
Title of the Activity: Introduction to NSE SMART - Online Trading Simulator

Faculty Coordinator: Rajiv U Kalebar

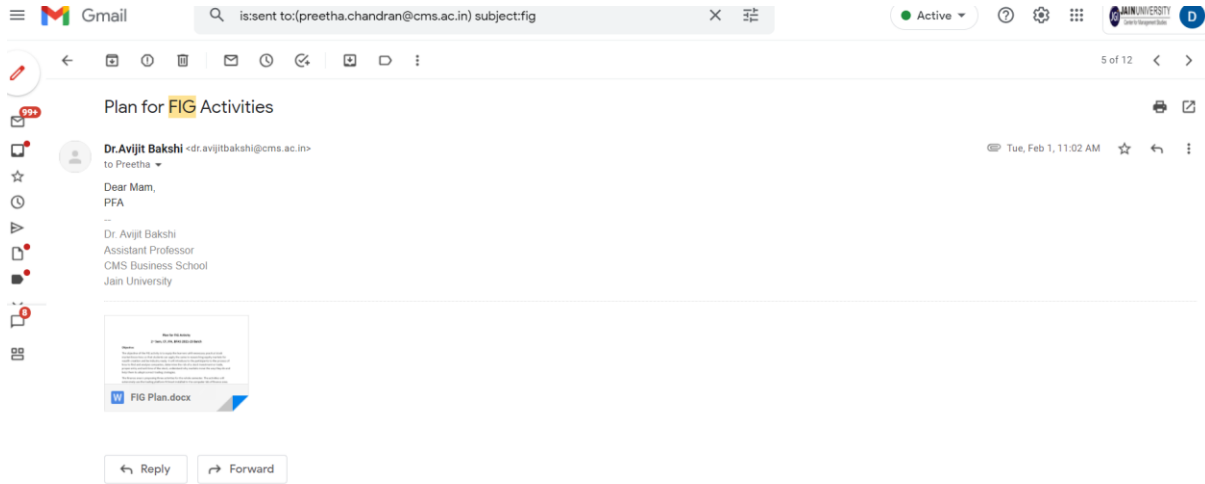
Discussing, finalizing and approval of activities and other details of the session with Area Chair. The club also decided to submit a proposal and approval letter with Director and Dean

SIGNATURES:

Area Chair	
Faculty Coordinators	
Faculty Coordinators	
Student Representatives	
Student Representatives	

14.Budget: ---- NA -----

15.Trailing Emails/communications:



16. Picture:



Fig 1.1. – FIG Activity – 25-02-2022 – Prof. Rajiv U Kalebar, Asst. Prof. taking the session.



Fig 1.2. – FIG Activity –25-02-2022 – Participants – Computer Lab 206

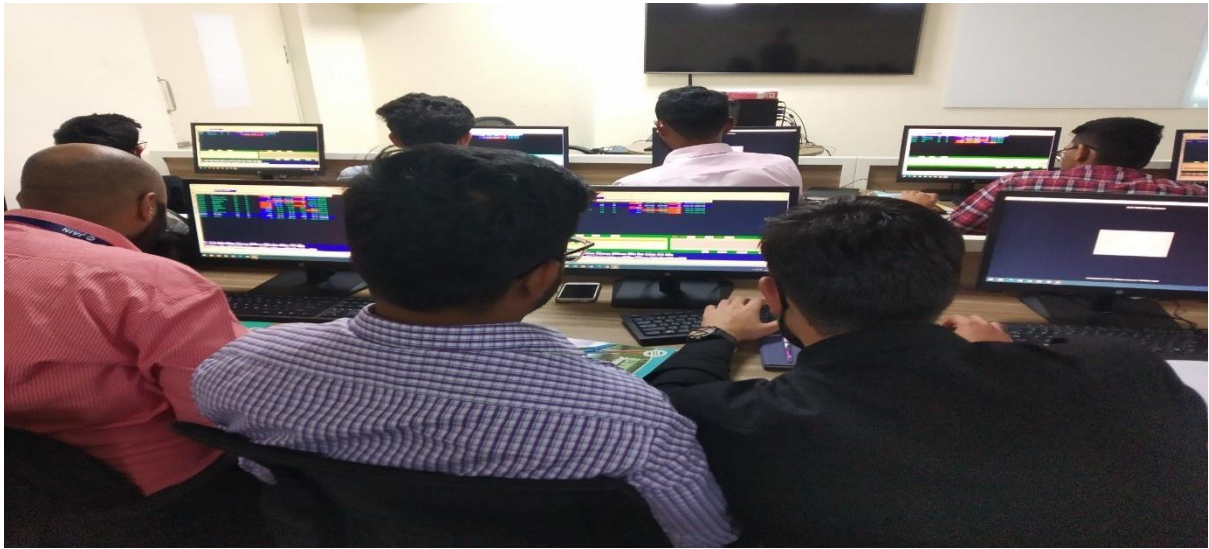


Fig 1.3. – FIG Activity –25-02-2022 – Students working on systems