# FIG activity – Decoding Capitaline Database

| | |
|---|---|
| **Date** | 04-03-2022 |
| **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:** | Dr. Avijit Bakshi |
| **Faculty Coordinators Name:** | Dr. Avijit Bakshi |
| **Topic:** | Decoding Capitaline Database |
| **Moderator (if any)** | |
| **No. of Attendees** | 22 |
| **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 Capitaline Database and understood how to retrieve data and apply it to conduct fundamental analysis.

## 5. Guest/Speakers' Profile: NA

## 6. Summary and Key Learnings of the session:

(i). Retrieving data from Capitaline Database

(ii). Applying it to conduct fundamental analysis

## 7. Participant details:

| Email Address | Name | USN | Section |
|---|---|---|---|
| kashyap_nv2021@cms.ac.in | Kashyap NaduvilMadom Vijayakumar | 21MBAR0595 | CF 3 |
| anirudh_b21@cms.ac.in | ANIRUDH BN | 21MBA0108 | CF3 |
| jude_passanha21@cms.ac.in | Jude Passanha | 21MBAR0122 | CF2 |
| deepak_kumar21@cms.ac.in | DEEPAK KUMAR | 21MBAR0113 | CF1 |
| manish_kumar21@cms.ac.in | Manish Kumar Roy | MBAR0602 | CF1 |
| pratik_dey21@cms.ac.in | Pratik dey | 21MBAR0136 | Cf2 |
| pruthviraj_h21@cms.ac.in | Pruthviraj Hulikatti | 21MBAR0198 | CF2 |
| aashiq_f21@cms.ac.in | aashiq_f21@cms.ac.in | 21MBAR0105 | CF2 |

| | | | |
|---|---|---|---|
| govindraj_mba21@cms.ac.in | Govindraj | 21MBAR0118 | CF2 |
| nishant_raj21@cms.ac.in | Nishant Raj | 21MBAR0607 | CF1 |
| bharadhan_gs21@cms.ac.in | Bharadhan GS | 21MBAR0579 | CF1 |
| abhishek_maheswari21@cms.ac.in | Abhishek Maheswari | 21MBAR0569 | CF1 |
| janardan_sharma21@cms.ac.in | Janardan Sharma | 21MBAR0120 | Cf2 |
| deepak_21@cms.ac.in | Deepak S | 21MBAR0114 | CF1 |
| sachin_s21@cms.ac.in | Sachin somanatti | 21MBAR0203 | CF2 |
| darshan_kadam21@cms.ac.in | Darshan kadam | 21MBAR0186 | CF3 |
| anushka_singh21@cms.ac.in | Anushka | 21MBAR0178 | CF3 |
| samarth_s21@cms.ac.in | Samarth S | 21MBAR0153 | CF1 |
| kosh_r21@cms.ac.in | Kosh kumar | 21MBAR0123 | M |
| abhishek_vishwanath21@cms.ac.in | Abhishek vishwanath | MBAR0174 | Cf3 |
| mohd_sohaib21@cms.ac.in | sohaib | 21MBAR0603 | CF1 |
| baibhav_kumar21@cms.ac.in | Baibhav Kumar | 21MBAR0578 | CF3 |

## 8. Details of Winners (if applicable): NA

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

## 10. Attendance records:

| Sl No. | Name | USN | Section | Email Address |
|---|---|---|---|---|
| 1 | Kashyap NaduvilMadom Vijayakumar | 21MBAR0595 | CF 3 | kashyap_nv2021@cms.ac.in |
| 2 | Anirudh B N | 21MBA0108 | CF3 | anirudh_b21@cms.ac.in |
| 3 | Jude Passanha | 21MBAR0122 | CF2 | jude_passanha21@cms.ac.in |
| 4 | Deepak Kuma | 21MBAR0113 | CF1 | deepak_kumar21@cms.ac.in |
| 5 | Manish Kumar Roy | MBAR0602 | CF1 | manish_kumar21@cms.ac.in |
| 6 | Pratik dey | 21MBAR0136 | Cf2 | pratik_dey21@cms.ac.in |
| 7 | Pruthviraj Hulikatti | 21MBAR0198 | CF2 | pruthviraj_h21@cms.ac.in |
| 8 | aashiq_f21@cms.ac.in | 21MBAR0105 | CF2 | aashiq_f21@cms.ac.in |
| 9 | Govindraj | 21MBAR0118 | CF2 | govindraj_mba21@cms.ac.in |
| 10 | Nishant Raj | 21MBAR0607 | CF1 | nishant_raj21@cms.ac.in |
| 11 | Bharadhan GS | 21MBAR0579 | CF1 | bharadhan_gs21@cms.ac.in |
| 12 | Abhishek Maheswari | 21MBAR0569 | CF1 | abhishek_maheswari21@cms.ac.in |
| 13 | Janardan Sharma | 21MBAR0120 | Cf2 | janardan_sharma21@cms.ac.in |
| 14 | Deepak S | 21MBAR0114 | CF1 | deepak_21@cms.ac.in |
| 15 | Sachin somanatti | 21MBAR0203 | CF2 | sachin_s21@cms.ac.in |
| 16 | Darshan kadam | 21MBAR0186 | CF3 | darshan_kadam21@cms.ac.in |
| 17 | Anushka | 21MBAR0178 | CF3 | anushka_singh21@cms.ac.in |
| 18 | Samarth S | 21MBAR0153 | CF1 | samarth_s21@cms.ac.in |
| 19 | Kosh kumar | 21MBAR0123 | M | kosh_r21@cms.ac.in |
| 20 | Abhishek vishwanath | MBAR0174 | Cf3 | abhishek_vishwanath21@cms.ac.in |
| 21 | sohaib | 21MBAR0603 | CF1 | mohd_sohaib21@cms.ac.in |
| 22 | Baibhav Kumar | 21MBAR0578 | CF3 | baibhav_kumar21@cms.ac.in |

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

### Feedback analysis:

| Questions to Map Pos | Wt Score4 — List of Pos & PSOs | 5 — Strongly Agree | 4 — Agree | 3 — Neutral | 2 — Disagree | 1 — Strongly Disagree | Total | Wt. Score | Max score | %age |
|---|---|---|---|---|---|---|---|---|---|---|
| The program/activity was relevant to my area of specialization | PO1 PO2 PO6 PSO3 | 9 | 5 | 2 | 6 | 0 | 22 | 83 | 110 | 75% |
| The program/activity enabled me to understand application of concept(s) | PO2 PO3 PO7 PSO1 | 5 | 6 | 6 | 5 | 0 | 22 | 77 | 110 | 70% |
| The program/activity provided an opportunity to apply my skill set | PO6 PO7 PSO1 | 4 | 5 | 6 | 7 | 0 | 22 | 72 | 110 | 65% |
| The program/activity provided a platform to interact with peers and professionals | PO1 PO3 PSO1 | 6 | 7 | 7 | 2 | 0 | 22 | 83 | 110 | 75% |
| The learning from the program/activity was useful from my career perspective | PO1 PO5 PSO3 | 7 | 3 | 7 | 5 | 0 | 22 | 78 | 110 | 71% |
| The program/activity was well planned and executed | PO6 PO7 | 4 | 6 | 7 | 5 | 0 | 22 | 75 | 110 | 68% |

### Attainment Calculation:

| POs | Q1 | Q2 | Q3 | Q4 | Q5 | Q6 | Captured By | Total Attainment Score | Level Achieved |
|---|---|---|---|---|---|---|---|---|---|
| PO1 | 75% | | | 75% | 71% | | Q1 Q4 Q5 | 74% | 3 |
| PO2 | 75% | 70% | | | | | Q1 Q2 | 73% | 3 |
| PO3 | | 70% | | 75% | | | Q2 Q4 | 73% | 3 |
| PO4 | | | | | | | | | |
| PO5 | | | | | 71% | | Q5 | 71% | 3 |
| PO6 | 75% | | 65% | | | 68% | Q1 Q3 Q6 | 70% | 2 |
| PO7 | | 70% | 65% | | | 68% | Q2 Q3 Q6 | 68% | 2 |
| PSO1 | | 70% | 65% | 75% | | | Q2 Q3 Q4 | 70% | 3 |
| PSO2 | | | | | | | | | |
| PSO3 | 75% | | | | 71% | | Q1 Q5 | 73% | 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 prosing to organise an event under our finance interest group. Activity details furnished below:

- **Name of the Activity:** Decoding Capitaline Database
- **Date and Time:  04.03.2022 – 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:**

| |
|---|
| DATE: 15.01.2022 |
| ROOM: AREA HEAD'S OFFICE |
| MEETING ATTENDED BY: |
| 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:  04.03.2022 – 2-4 pm |
| Venue:  Room no. 206 |
| Participants:  I MBA (2021 Batch) – CF section |
| Title of the Activity:  Decoding Capitaline Database |

Faculty Coordinator: Dr.Avijit Bakshi

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:**

Final poster of FIG -2

Dr.Avijit Bakshi <dr.avijitbakshi@cms.ac.in>                                    Mon, Feb 28, 1:57 PM (7 days ago)
to Preetha

Dear mam,
PFA

--
Dr. Avijit Bakshi
Assistant Professor
CMS Business School
Jain University

## 16.Picture:





*Fig 1.1.  – FIG Activity – 04-03-2022 – Dr. Avijit Bakshi, Asst. Prof. taking the session.*

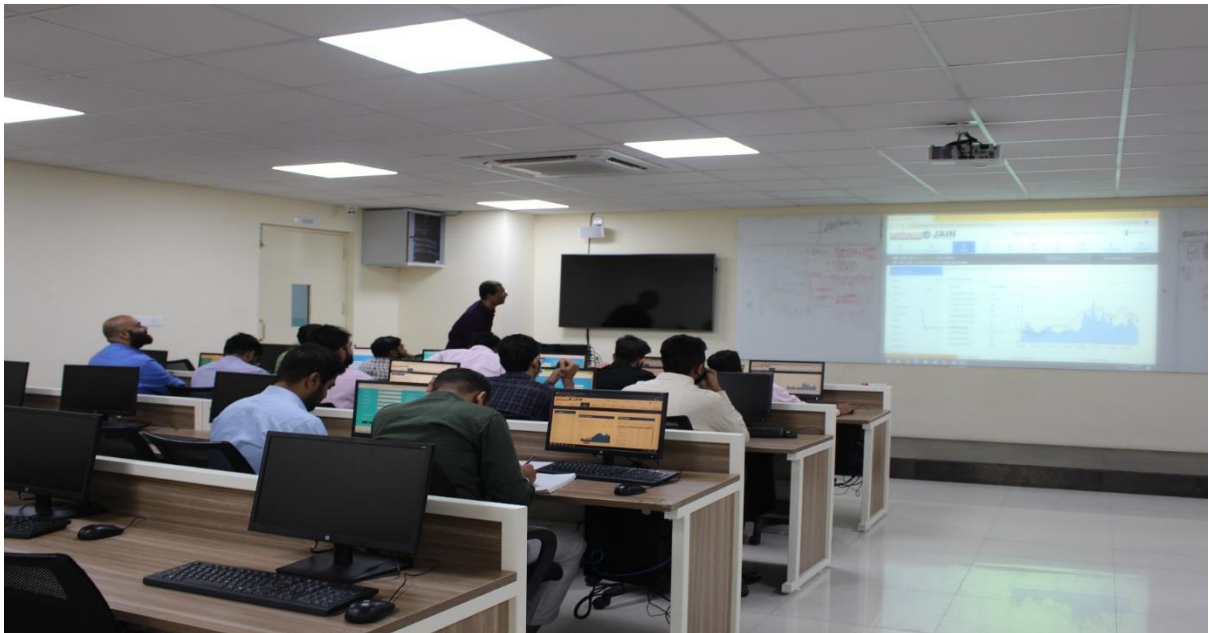*Fig 1.2. – FIG Activity –04-03-2022 – Participants – Computer Lab 206*



*Fig 1.3. – FIG Activity –04-03-2022 – Students working on systems*