

# **VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY**



## **DEPARTMENT OF MCA**

Department Report

**(2025-26 Even Semester)**

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## FACULTY CONTRIBUTIONS

During the 2025-26 Even semester, faculty members of the MCA Department actively participated in various Faculty Development Programs (FDP), Short-Term Training Programs (STTP), Workshops, and Orientations to enhance their professional expertise and stay updated with emerging technologies.

| Sr. No. | Conducted By        | Course description                                                                                                | EVENT Type<br>(FDP/STTP/<br>Workshop/<br>Orientation) | Organized /<br>Conducted /<br>attended | Organised By                                                                                                                    | Date From<br>(mm/dd/yy) | Date to<br>(mm/dd/yy) |
|---------|---------------------|-------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| 1       | Dr. Ameya Parkar    | Pedagogies for Engaged Minds: AI-Driven Active Learning Tools for Dynamic Students Engagement in Higher Education | FDP                                                   | attended                               | Department of Computer Engineering (Regional Language), PCCOE in Association with IEEE Education Society, Pune                  | 3-5-26                  | 3-11-26               |
|         |                     | AI-Driven ICT Tools and Smart Techniques for Education and Research                                               | FDP                                                   | attended                               | MET - ICS, Bandra                                                                                                               | 3-9-26                  | 11-13-26              |
|         |                     | AI-Driven NLP & LLMs for Sustainability                                                                           | FDP                                                   | attended                               | VESIT, Chembur                                                                                                                  | 4-23-26                 | 4-28-26               |
| 2       | Indira Bhattacharya | AI-Driven NLP & LLMs for Sustainability                                                                           | FDP                                                   | attended                               | VESIT, Chembur                                                                                                                  | 4-23-26                 | 4-28-26               |
|         |                     | "Academic Innovation through AI, Research and Pedagogy                                                            | FDP                                                   | attended                               | Hlray College                                                                                                                   | 6-9-26                  | 6-13-26               |
| 3       | Ruchi Rautela       | "Academic Innovation through AI, Research and Pedagogy                                                            | FDP                                                   | attended                               | Hlray College                                                                                                                   | 6-9-26                  | 6-13-26               |
|         |                     | Generative & Agentic AI - Tools & Demo's                                                                          | FDP                                                   | attended                               | SVNIT, IEEE Gujarat Section and Pantech Solutions India Pvt Ltd                                                                 | 2-16-26                 | 2-21-26               |
|         |                     | Advanced Deep Learning for Image Analysis (ADLIA-2026)                                                            | FDP                                                   | attended                               | Department of Emerging Science and Technology Maharashtra Institute of Technology (An Autonomous Institute), Chh. Sambhajinagar | 1-5-26                  | 1-9-26                |

|   |                    |                                                                                                 |             |                  |                                                                                                                                 |                |                |
|---|--------------------|-------------------------------------------------------------------------------------------------|-------------|------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|
|   |                    | AI-Driven NLP & LLMs for Sustainability                                                         | <b>FDP</b>  | <b>Organised</b> | VESIT, Chembur                                                                                                                  | <b>4-23-26</b> | <b>4-28-26</b> |
|   |                    | AI-Driven ICT Tools and Smart Techniques for Education and Research                             | <b>FDP</b>  | <b>attended</b>  | MET - ICS, Bandra                                                                                                               | <b>3-9-26</b>  | <b>3-13-26</b> |
| 4 | Sunny Nahar        | Advanced Deep Learning for Image Analysis (ADLIA-2026)                                          | <b>FDP</b>  | <b>attended</b>  | Department of Emerging Science and Technology Maharashtra Institute of Technology (An Autonomous Institute), Chh. Sambhajinagar | <b>1-5-26</b>  | <b>1-9-26</b>  |
|   |                    | AI-Driven ICT Tools and Smart Techniques for Education and Research                             | <b>FDP</b>  | <b>attended</b>  | MET - ICS, Bandra                                                                                                               | <b>3-9-26</b>  | <b>3-13-26</b> |
|   |                    | Generative & Agentic AI - Tools & Demo's                                                        | <b>FDP</b>  | <b>attended</b>  | SVNIT, IEEE Gujarat Section and Pantech Solutions India Pvt Ltd                                                                 | <b>2-16-26</b> | <b>2-21-26</b> |
|   |                    | Creating Effective Learning Ecosystem through Innovative Techno-Pedagogies in Light of NEP 2020 | <b>FDP</b>  | <b>attended</b>  | Vidyalankar Polytechnic & ISTE                                                                                                  | <b>1-19-26</b> | <b>1-31-26</b> |
|   |                    | "Academic Innovation through AI, Research and Pedagogy"                                         | <b>FDP</b>  | <b>attended</b>  | Hiray College                                                                                                                   | <b>6-9-26</b>  | <b>6-13-26</b> |
|   |                    | AI-Driven NLP & LLMs for Sustainability                                                         | <b>FDP</b>  | <b>Organised</b> | VESIT, Chembur                                                                                                                  | <b>4-23-26</b> | <b>4-28-26</b> |
| 5 | Dr. Meenakshi Garg | Generative & Agentic AI - Tools & Demo's                                                        | <b>FDP</b>  | <b>attended</b>  | SVNIT, IEEE Gujarat Section and Pantech Solutions India Pvt Ltd                                                                 | <b>2-16-26</b> | <b>2-21-26</b> |
|   |                    | AI-Driven NLP & LLMs for Sustainability                                                         | <b>FDP</b>  | <b>Organised</b> | VESIT, Chembur                                                                                                                  | <b>4-23-26</b> | <b>4-28-26</b> |
|   |                    | AI Driven Software Development                                                                  | <b>STTP</b> | <b>attended</b>  | Sardar Vallabhbhai National Institute of Technology. Pantech Solutions India pvt Ltd                                            | <b>5-1-26</b>  | <b>5-30-26</b> |

|   |                |                                                                                                                    |            |                  |                                                                                          |                |                |
|---|----------------|--------------------------------------------------------------------------------------------------------------------|------------|------------------|------------------------------------------------------------------------------------------|----------------|----------------|
| 6 | Vaishali Gatty | AI-Driven NLP & LLMs for Sustainability                                                                            | <b>FDP</b> | <b>Organised</b> | VESIT, Chembur                                                                           | <b>4-23-26</b> | <b>4-28-26</b> |
|   |                | AI-Driven ICT Tools and Smart Techniques for Education and Research                                                | <b>FDP</b> | <b>attended</b>  | MET - ICS, Bandra                                                                        | <b>3-9-26</b>  | <b>3-13-26</b> |
|   |                | Generative & Agentic AI - Tools & Demo's                                                                           | <b>FDP</b> | <b>attended</b>  | SVNIT, IEEE Gujarat Section and Pantech Solutions India Pvt Ltd                          | <b>2-16-26</b> | <b>2-21-26</b> |
|   |                | Creating Effective Learning Ecosystem through Innovative Techno-Pedagogies in Light of NEP 2020                    | <b>FDP</b> | <b>attended</b>  | Vidyalankar Polytechnic & ISTE                                                           | <b>1-19-26</b> | <b>1-31-26</b> |
|   |                | "Academic Innovation through AI, Research and Pedagogy"                                                            | <b>FDP</b> | <b>attended</b>  | Hiray College                                                                            | <b>6-9-26</b>  | <b>6-13-26</b> |
| 7 | Monali Rajput  | "Pedagogies for Engaged mMnds:AI-Driven Active Learning tools for dynamic students engagement in higher education" | <b>FDP</b> | <b>attended</b>  | Department of computer engineering,PCCOE in association with IEEE education society,Pune | <b>3-5-26</b>  | <b>3-11-26</b> |

## ➤ Research Project

| <b>Sr. No.</b> | <b>Conducted By</b> | <b>Description</b>             | <b>EVENT Type( Seminar/Webinar)</b> | <b>part of/Guided/</b> | <b>Organised By</b>                                                                                                        | <b>Date From (mm/dd/yy)</b> |
|----------------|---------------------|--------------------------------|-------------------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------|
| 1              | Dr Meenakshi Garg   | Brain Tumor Detection Using AI | Research Project                    | Guided                 | 20th Aavishkar Inter Collegiate /institute/ Departmnet Research COnvention / Zonal Round organised by University of Mumbai | <b>12-9-25</b>              |

## ➤ Research Publications

| Sr. No. | Faculty Name | Publication Title                                                                                                               | Publication - Date | Publication - National / International | Publication - Name of The Journal / Conference                       | Publication - ISBN Number              | Publication Details:page no./Volume/Issue    |
|---------|--------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------|----------------------------------------|----------------------------------------------------------------------|----------------------------------------|----------------------------------------------|
| 1       | Sunny Nahar  | A Comparative Analysis of Generative Adversarial Networks and Deep Belief Networks: Architecture, Performance, and Applications | June 2026          | International                          | International Research Journal of Engineering and Technology (IRJET) | e-ISSN: 2395-0056<br>p-ISSN: 2395-0072 | Pg. 652-658; Volume: 13 Issue: 06   Jun 2026 |
|         |              | Quantum Machine Learning for Fraud Detection: An Extensive Comparative Study with Classical Models                              | June 2026          | International                          | International Research Journal of Engineering and Technology (IRJET) | e-ISSN: 2395-0056<br>p-ISSN: 2395-0072 | Pg. 686-695; Volume: 13 Issue: 06   Jun 2026 |
|         |              | A Survey and Taxonomy of Real-Time Spatial Audio Technologies for Interactive Game Environments                                 | June 2026          | International                          | International Research Journal of Engineering and Technology (IRJET) | e-ISSN: 2395-0056<br>p-ISSN: 2395-0072 | Pg. 799-825; Volume: 13 Issue: 06   Jun 2026 |

|  |  |                                                                                                                   |           |               |                                                                      |                                        |                                                    |
|--|--|-------------------------------------------------------------------------------------------------------------------|-----------|---------------|----------------------------------------------------------------------|----------------------------------------|----------------------------------------------------|
|  |  | AI-Driven Cognitive Manipulation Risks in Metaverse Environments: Challenges, Implications and Security Solutions | June 2026 | International | International Research Journal of Engineering and Technology (IRJET) | e-ISSN: 2395-0056<br>p-ISSN: 2395-0072 | Pg. 826-831;<br>Volume: 13<br>Issue: 06   Jun 2026 |
|  |  | Real-Time Theft Detection Using Canny Edge-Based Intelligent Observation Framework                                | June 2026 | International | International Research Journal of Engineering and Technology (IRJET) | e-ISSN: 2395-0056<br>p-ISSN: 2395-0072 | Pg. 849-854;<br>Volume: 13<br>Issue: 06   Jun 2026 |

### ➤ Invited Lectures and Academic Sessions

| Sr. No. | Faculty Name       | Title of Lecture/ Academic Session | Title of conference/ Seminar/FDP etc.                                                                            | Organised by                                                          | Whether International / National | Date From (mm/dd/yy) | Date to (mm/dd/yy) |
|---------|--------------------|------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------|----------------------|--------------------|
| 1       | Dr. Dhanamma Jagli | Expert Lecture                     | Faculty Development Programme (FDP) titled “AI-Driven ICT Tools and Smart Techniques for Education and Research” | MET-ICS                                                               | NA                               | 3-9-26               | 3-13-26            |
| 2       | Dr Meenakshi Garg  | Reviewer                           | 2026 International Conference on NextGen Data Science & Analytics                                                | School Of Sciences, CHRIST (Deemed to be university) Delhi NCR Campus | International                    | 4-10-26              | 4-11-26            |
| 3       | Dr Meenakshi Garg  | Reviewer                           | 1st International Conference on Intelligent Computing and Automation for                                         | School of Engineering, Manav Rachna University                        | International                    | 2-12-26              | 2-13-26            |

|  |  |  |                          |  |  |  |  |
|--|--|--|--------------------------|--|--|--|--|
|  |  |  | Sustainable<br>Solutions |  |  |  |  |
|--|--|--|--------------------------|--|--|--|--|

## ➤ Research Forum

### Hands-on Session on “Retrieval-Augmented Generation (RAG)”

| Point To be Addressed               | Description                                                                                                                                                                                     |
|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Academic Year                       | 2025-26                                                                                                                                                                                         |
| Quarter                             | Quarter IV                                                                                                                                                                                      |
| Type of Event                       | Research Forum Talk                                                                                                                                                                             |
| Date(s) of the Event                | 10/04/2026                                                                                                                                                                                      |
| Duration Of the Event               | 2 Hours (11:30 am to 1:30 pm )                                                                                                                                                                  |
| Venue                               | MCA Department Lab No B14                                                                                                                                                                       |
| Name and details of the Speaker     | <b>Name:</b> Mr. Ganesh Parab(Alumnus) Machine Learning Engineer<br><b>Interest:</b> Machine Learning<br><b>Field of Work:</b> Machine Learning Engineer<br><b>Current Institute:</b> Quantiphi |
| Name and details of the Convener    | <b>Dr. M.D. Patil</b>                                                                                                                                                                           |
| Name and details of the Coordinator | <b>Mrs. Vaishali Gatty</b><br>Assistant Professor, MCA                                                                                                                                          |
| Target audience                     | Students of FYMCA and Faculty                                                                                                                                                                   |

|                                                          |                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>About The Program</b>                                 | The Research Forum organized a session on “ <b>Hands-on Session on Retrieval-Augmented Generation (RAG)</b> ” to introduce participants to advanced AI techniques that enhance large language models by integrating external knowledge sources for accurate, context-aware, and reliable responses.                                                                      |
| <b>Objective Of The Program</b>                          | The objective of the session was to familiarize participants with the fundamentals of Retrieval-Augmented Generation, its architecture, practical applications, and implementation techniques, while enabling them to gain hands-on experience in building intelligent AI-powered retrieval systems.                                                                     |
| <b>Outcomes of the event</b>                             | <ul style="list-style-type: none"> <li>• Participants gained a practical understanding of RAG architecture, document retrieval mechanisms, vector databases, embeddings, and prompt engineering.</li> <li>• They learned how RAG improves AI responses and explored its applications in research, chatbots, recommendation systems, and enterprise solutions.</li> </ul> |
| <b>Total participation:-</b>                             | Students = 99<br>Faculty = 05<br>Total = 104                                                                                                                                                                                                                                                                                                                             |
| <b>No of external participants(if any)</b>               | NIL                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Expenditure Amount (if any)</b>                       | NIL                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Star performer of the activity from the faculties</b> | –                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Star performer of the activity among students</b>     | Yash Mhatre                                                                                                                                                                                                                                                                                                                                                              |

## Promotion in Social Media

Facebook: <https://www.facebook.com/share/p/18ddrDDWq2/>

Instagram:

[https://www.instagram.com/p/DW3xYYaDUbx/?utm\\_source=ig\\_web\\_copy\\_link&igsh=MzRIODBiNWFlZA==](https://www.instagram.com/p/DW3xYYaDUbx/?utm_source=ig_web_copy_link&igsh=MzRIODBiNWFlZA==)

LinkedIn:

<https://www.linkedin.com/feed/update/urn:li:activity:7447628107156459520>

X:

<https://x.com/vesitedu/status/2041862418264162802?s=20>

## Poster



**VESIT**  
VIVEKANAND  
EDUCATION SOCIETY  
INSTITUTE OF TECHNOLOGY  
(AUTONOMOUS)

Research Forum of VESIT  
In Association with  
Department of Master of Computer Applications (MCA)  
Under the guidance of Internal Quality Assurance Cell (IQAC)  
and Institution's Innovation Council (IIC)

is Organizing  
Research Forum: Session on  
"Hands-on Session on Retrieval-Augmented Generation (RAG)"

**Speaker**  
Mr. Ganesh Parab (Alumnus)  
Machine Learning Engineer,  
Quantiphi

Date: 10th April, 2026 Time: 11:30 AM onwards  
Venue: B14 Lab  
Registration Link: <https://forms.gle/qAFmiciCenF5LEk67>  
VESIT\_2025\_26\_UID-0317

Coordinator of Event  
Mrs. Vaishali Ghaty  
Assistant Professor, MCA

|                                                  |                                    |                                               |
|--------------------------------------------------|------------------------------------|-----------------------------------------------|
| Dr. Machhindranath Patil<br>Head, Research Forum | Dr. Shivkumar Goel<br>HOD, MCA     | Dr. (Mrs.) Dhanashruti Jagti<br>By HOD, MCA   |
| Shri. B. L. Boolani<br>Managing Trustee          | Dr. (Mrs.) J. M. Nair<br>Principal | Dr. (Mrs.) M. Vijayalakshmi<br>Vice Principal |

Hashu Ashvani Memorial Complex, Collector's Colony, Chembur (E), Mumbai - 400074. INDIA.  
Tel: 022-41532532 Fax: 022-41533555 Email: [vesit@ves.ac.in](mailto:vesit@ves.ac.in) / [principal.vesit@ves.ac.in](mailto:principal.vesit@ves.ac.in), [media@vesit.ves.ac.in](mailto:media@vesit.ves.ac.in) / <https://vesit.ves.ac.in/>

Fig:Session Poster

**Date:** 10th April 2026

**Location:** Vivekanand Education Society's Institute of Technology, Lab No:B14

**Speaker:** Mr.Ganesh Parab

**Designation:** Machine Learning Engineer, Quantiphi

## **Program Highlights**

The session on “**Hands-on Session on Retrieval-Augmented Generation (RAG)**” to provide participants with practical exposure to one of the most emerging advancements in artificial intelligence.

The session focused on enhancing participants’ understanding of how large language models can be improved through the integration of external knowledge retrieval systems.

The resource person began by explaining the limitations of standalone large language models, particularly issues related to outdated information and hallucinations.

The concept of Retrieval-Augmented Generation (RAG) was then introduced as an effective solution that combines information retrieval techniques with generative AI models to produce more accurate and contextually relevant responses.

During the hands-on segment, participants were guided through the architecture of RAG systems, including document ingestion, text chunking, embedding generation, vector databases, similarity search, retrieval pipelines, and response generation. Demonstrations were provided using practical tools and frameworks that showcased how documents can be indexed and queried efficiently.

Participants actively engaged in the session by experimenting with sample datasets and observing how retrieved information enhances AI-generated outputs. The interactive nature of the program encouraged curiosity and practical learning.

The session proved highly beneficial for students and researchers interested in artificial intelligence, machine learning, and natural language processing.

It enhanced their technical knowledge and inspired them to explore innovative AI research opportunities.

## **Event Images:**



Fig:Session in progress

## Students Attendance:

**Vivekanand Education Society's Institute of Technology**  
 Education Institute affiliated to University of Mumbai. Approved by UETI & Recognized by Govt. of Maharashtra.  
 NAAC Accredited with 'A' grade

**Research Forum**

Academic Year: 2025-2026  
 Activity: Research Forum Session  
 Topic: "Hand on Session on RAC"  
 Resource Person: Mr. Ganesh Parab, M.T. Engineer, Quantipile  
 Date & Time: 10th April 2026, 11:30 am

Attendance

| Sr. No. | Roll No. | Name of Student      | Department/Division | Signature   |
|---------|----------|----------------------|---------------------|-------------|
| 1       | 60       | Ravi Singh           | FYMCA/B             | [Signature] |
| 2       | 50       | Mahesh Ramchandani   | FYMCA/B             | [Signature] |
| 3       | 48       | Sanjay B. Lond       | FYMCA/B             | [Signature] |
| 4       | 11       | Siddhant Gadh        | FYMCA/B             | [Signature] |
| 5       | 03       | Trishay Khanna       | FYMCA/B             | [Signature] |
| 6       | 56       | Ria V. Mahan         | FYMCA/B             | [Signature] |
| 7       | 58       | Rishi Park           | FYMCA/B             | [Signature] |
| 8       | 13       | Rutvikand Gupta      | FYMCA/B             | [Signature] |
| 9       | 29       | Devich (Bhatnagar)   | FYMCA/B             | [Signature] |
| 10      | 44       | Tanvi Pathi          | FYMCA/B             | [Signature] |
| 11      | 39       | Rishy Bhalkam        | FYMCA/B             | [Signature] |
| 12      | 59       | Himil Sankar         | FYMCA/B             | [Signature] |
| 13      | 37       | Shamika Kalia        | FYMCA/B             | [Signature] |
| 14      | 21       | Leopal Kote          | FYMCA/B             | [Signature] |
| 15      | 54       | Pranav Ravi          | FYMCA/B             | [Signature] |
| 16      | 51       | Chakra Bhangani      | FYMCA/B             | [Signature] |
| 17      | 19       | Kirti Jha            | FYMCA/B             | [Signature] |
| 18      | 7        | Diya Choudhary       | FYMCA/B             | [Signature] |
| 19      | 16       | Kundan Jaiswal       | FYMCA/B             | [Signature] |
| 20      | 20       | Tanavi Bhushan Kadam | FYMCA/B             | [Signature] |
| 21      | 26       | Ishika Kithani       | FYMCA/B             | [Signature] |
| 22      | 24       | Teesha Sunil Malkani | FYMCA/B             | [Signature] |
| 23      | 9855     | Shivam Singh         | FYMCA/B             | [Signature] |

Fig: Student Attendance

## Registration Response

| Name of the Participant | Department        | Audience Type |
|-------------------------|-------------------|---------------|
| Kirisraja Navidhar      | Department of MCA | Student       |
| Vikas Ramtirth Jaiswal  | Department of MCA | Student       |
| Kirti Raman Jha         | Department of MCA | Student       |
| Hitesha Kommagalla      | Department of MCA | Student       |
| Tejaswini Dinesh Moily  | Department of MCA | Student       |
| Shyama Mahesh Chawla    | Department of MCA | Student       |
| Aditya Jaiswar          | Department of MCA | Student       |
| Haneen Hameed Baghdadi  | Department of MCA | Student       |
| Tanavi Bhushan Kadam    | Department of MCA | Student       |
| Ishika Kithani          | Department of MCA | Student       |
| Teesha Sunil Malkani    | Department of MCA | Student       |
| Shivam Yadav            | Department of MCA | Student       |
| Deepak Pathak           | Department of MCA | Student       |

|                              |                   |         |
|------------------------------|-------------------|---------|
| Hital Wadhwa                 | Department of MCA | Student |
| Yash Chitranjan Singh        | Department of MCA | Student |
| Chinmay Wankhede             | Department of MCA | Student |
| Uday Ram Dewani              | Department of MCA | Student |
| Soham Prasad Marathe         | Department of MCA | Student |
| Shivam Mishra                | Department of MCA | Student |
| Harsh Bhagwandas Rupreja     | Department of MCA | Student |
| Om Wadhwani                  | Department of MCA | Student |
| Jeet Patil                   | Department of MCA | Student |
| Pavan V Wagh                 | Department of MCA | Student |
| Mahek Ramchandani            | Department of MCA | Student |
| Pooja Yadav                  | Department of MCA | Student |
| Mohammad Shaukat Mujib Mulla | Department of MCA | Student |
| Rushikesh Shyam Yadav        | Department of MCA | Student |
| Shreya Kshemkalyani          | Department of MCA | Student |
| Sushrut Phansalkar           | Department of MCA | Student |
| Sumit Bhatia                 | Department of MCA | Student |
| Shantanu Kundu               | Department of MCA | Student |
| Shruti Mohanan               | Department of MCA | Student |
| Jaspreet Singh Chalotra      | Department of MCA | Student |
| Prajwal Patil                | Department of MCA | Student |
| Tanay Bhomia                 | Department of MCA | Student |
| Omkar Ramprasad Jadhav       | Department of MCA | Student |
| Dr. Dhanamma Jagli           | Department of MCA | Faculty |
| Tarun Shankar Motwani        | Department of MCA | Student |
| Devesh Mahajan               | Department of MCA | Student |
| Vansh Rakesh Pitale          | Department of MCA | Student |
| Rudransh Gupta               | Department of MCA | Student |

|                            |                   |         |
|----------------------------|-------------------|---------|
| Aditya Rajendra Parab      | Department of MCA | Student |
| Ankit Arun Gawade          | Department of MCA | Student |
| Gaurav Mahavir Raval       | Department of MCA | Student |
| Chetna Ranglani            | Department of MCA | Student |
| Diya Ratikant Choudhary    | Department of MCA | Student |
| Sunny Nahar                | Department of MCA | Faculty |
| Mahek Nanwani              | Department of MCA | Student |
| Smit Shekhar Potkar        | Department of MCA | Student |
| Mahek Lohana               | Department of MCA | Student |
| Gopal Shivshankar Kale     | Department of MCA | Student |
| Sahil Lund                 | Department of MCA | Student |
| Siddhant Vaibhav Gorte     | Department of MCA | Student |
| Balaji Rajendra Thukuntala | Department of MCA | Student |
| Ujjwal Pingale             | Department of MCA | Student |
| Bhupesh D Lund             | Department of MCA | Student |
| Ria Thadani                | Department of MCA | Student |
| Tanvi Mangesh Naik         | Department of MCA | Student |
| Harshada Sanjay Sonar      | Department of MCA | Student |
| Jaiswal Kundan Sureshkumar | Department of MCA | Student |

## Feedback

1. The Session was very informative, and I got to learn what I expected to.
2. The topic was discussed effectively.
3. The Session covered all its topics in a sufficient duration.
4. The overall organization of the Session was satisfactory.
5. What were the 'Take-Aways ' from the session?
6. Would you like to attend more sessions in the future?

7. Do you have any other suggestions, any other topics to be added, or comments to help us improve our future events?

| Name of Participant   | Department                                    | 1 | 2 | 3 | 4 | 5                                                                    | 6     | 7              |
|-----------------------|-----------------------------------------------|---|---|---|---|----------------------------------------------------------------------|-------|----------------|
| Soham Marathe         | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | How RAG works, what are its use cases                                | Yes   | NA             |
| Ankit Arun Gawade     | Department of Master of Computer Applications | 4 | 4 | 3 | 5 | .                                                                    | Yes   | .              |
| Shantanu Kundu        | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | Industrial utilisation of Gen AI, and it's optimization              | Yes   | Explainable AI |
| Tarun Shankar Motwani | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | Good session                                                         | Yes   | NA             |
| Pavan Wagh            | Department of Master of Computer Applications | 5 | 5 | 3 | 4 | Better understanding on Retrieval-Augmented Generation (RAG)         | Yes   | No             |
| Mahek Ramchandani     | Department of Master of Computer Applications | 4 | 4 | 4 | 4 | Better understand on RAG                                             | Yes   | No suggestions |
| Ria Thadani           | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | NA                                                                   | Yes   | NA             |
| Shivam Yadav          | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | NA                                                                   | Maybe | NA             |
| Hitesha Kommagalla    | Department of Master of Computer Applications | 4 | 5 | 5 | 5 | Understood the importance of Machine Learning in today's job market. | Yes   | No.            |

|                        |                                               |   |   |   |   |                                                                                                                                 |     |                                                                                     |
|------------------------|-----------------------------------------------|---|---|---|---|---------------------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------|
| Haneen Hameed Baghdadi | Department of Master of Computer Applications | 4 | 5 | 4 | 4 | Understood the importance of Machine Learning in today's job market! Also got an overview of what actually is machine learning! | Yes | No                                                                                  |
| Yash Chitranjan Singh  | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | Roadmap on ML industry                                                                                                          | Yes | NA                                                                                  |
| Chinmay Wankhede       | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | RAG Pipeline                                                                                                                    | Yes | In Depth Technical Session                                                          |
| Vansh Pitale           | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | An idea on RAG and ML                                                                                                           | Yes | no                                                                                  |
| Ishika Kithani         | Department of Master of Computer Applications | 5 | 4 | 4 | 5 | Got hands-on experience on RAG                                                                                                  | Yes | NA                                                                                  |
| Chetna Ranglani        | Department of Master of Computer Applications | 4 | 5 | 5 | 4 | Learned GenAI and a few topics like RAG                                                                                         | Yes | NA                                                                                  |
| Bhupesh D Lund         | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | Information about RAG                                                                                                           | Yes | .                                                                                   |
| Siddhant Gorte         | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | Got industry insights and future guidance                                                                                       | Yes | More sessions on practical implementation of GenAI and a mini workshop or hackathon |

|                      |                                               |   |   |   |   |                                                                                                                                                                                                                                                                                                                                                                                                      |     |                                                                                                                            |
|----------------------|-----------------------------------------------|---|---|---|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------------------------------------------------------------|
| Tanavi Bhushan Kadam | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | I learned how RAG works by combining data search with AI to give better and more accurate answers. The lab helped me understand steps like chunking, embeddings, and retrieval. It also showed how proper data handling improves results and reduces wrong answers.                                                                                                                                  | Yes | Explainable AI                                                                                                             |
| Kirisraja Navidhar   | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | Good                                                                                                                                                                                                                                                                                                                                                                                                 | Yes | No, good with the session                                                                                                  |
| Teesha Sunil Malkani | Department of Master of Computer Applications | 5 | 5 | 4 | 5 | The hands-on session on Retrieval-Augmented Generation (RAG) showed how combining retrieval with AI generation improves accuracy by using real data instead of only model knowledge. It covered steps like document processing, embeddings, and retrieving relevant information before generating responses. RAG helps reduce hallucinations, supports domain-specific use cases, and enables up-to- | Yes | NO suggestions everything was good just keep it up with hands on sessions..since the practical implementation is necessary |

|                    |                                               |   |   |   |   |                            |     |           |
|--------------------|-----------------------------------------------|---|---|---|---|----------------------------|-----|-----------|
|                    |                                               |   |   |   |   | date, reliable AI systems. |     |           |
| Dr. Dhanamma Jagli | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | RAG hands on               | Yes | excellent |
| Sunny Suresh Nahar | Department of Master of Computer Applications | 5 | 5 | 5 | 5 | RAG and Embedding          | Yes | good      |

### Certificate:



Fig:Speaker appreciation certificate sample



Fig:Participation certificate sample

### The Science of Prompting: Shaping Intelligence with Language

| Point To be Addressed | Description                   |
|-----------------------|-------------------------------|
| Academic Year         | 2025-26                       |
| Quarter               | Quarter IV                    |
| Type of Event         | Research Forum Talk           |
| Date(s) of the Event  | 21/01/2026                    |
| Duration Of the Event | 2 Hours (10:30am to 12:30pm ) |
| Venue                 | MCA Department Class Room 114 |

|                                            |                                                                                                                                                                                                                                                                                                                                                                                 |
|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Name and details of the Speaker</b>     | <b>Name:</b> Mr. Pratik Mahale, Threat Researcher, Google LLC<br><b>Interest:</b> Cyber Security<br><b>Field of Work:</b> Threat Intelligence<br><b>Current Institute:</b> Google LLC                                                                                                                                                                                           |
| <b>Name and details of the Convener</b>    | <b>Dr. M.D. Patil</b>                                                                                                                                                                                                                                                                                                                                                           |
| <b>Name and details of the Coordinator</b> | <b>Mrs. Vaishali Gatty</b><br>Assistant Professor, MCA                                                                                                                                                                                                                                                                                                                          |
| <b>Target audience</b>                     | Students of FYMCA and Faculty                                                                                                                                                                                                                                                                                                                                                   |
| <b>About The Program</b>                   | The program “ <b>The Science of Prompting: Shaping Intelligence with Language</b> ” explored how humans can guide AI systems using clear and structured prompts. It introduced participants to essential prompting techniques, practical applications, and the role of language in improving accuracy, creativity, and productivity while interacting with modern AI tools.     |
| <b>Objective Of The Program</b>            | The program aimed to build foundational skills in prompt engineering, helping participants learn to craft precise, effective prompts for better AI-generated results. It sought to enhance AI literacy, promote responsible usage, and empower learners to use prompting techniques to improve problem-solving, academic work, automation, and overall professional efficiency. |

|                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Outcomes of the event</b>                         | <ul style="list-style-type: none"> <li>● Developed a clear understanding of prompt engineering and its importance in AI interactions</li> <li>● Learned to design precise, structured, and context-rich prompts for better results</li> <li>● Gained knowledge of different types of prompts (instructional, role-based, few-shot, etc.)</li> <li>● Improved ability to use AI tools effectively for academic, coding, and research tasks</li> <li>● Enhanced problem-solving and critical thinking skills using AI assistance</li> <li>● Understood the limitations, biases, and ethical considerations of AI systems</li> <li>● Acquired practical skills to refine and optimize prompts through iteration</li> <li>● Increased productivity and creativity in completing various tasks using AI</li> <li>● Built awareness of responsible and informed use of AI technologies</li> </ul> |
| <b>Total participation :-</b>                        | Students = 84<br>Faculty = 06<br>Total = 90                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>No of external participants(if any)</b>           | NIL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Expenditure Amount (if any)</b>                   | 2500                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Star performer of the activity from faculties</b> | —                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Star performer of the activity from students</b>  | —                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

## Promotion in Social Media

Facebook:  
<https://www.facebook.com/share/p/1A9vhELRUn/>

Instagram:  
[https://www.instagram.com/p/DTsN8Apjdx3/?utm\\_source=ig\\_web\\_copy\\_link&igsh=MzRlODBiNWFlZA==](https://www.instagram.com/p/DTsN8Apjdx3/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==)

LinkedIn:  
<https://www.linkedin.com/feed/update/urn:li:activity:7418980446220304384>

X:  
<https://x.com/vesitedu/status/2013214752793563629?s=20>

## Poster


**VIVEKANAND  
EDUCATION SOCIETY**  
**INSTITUTE OF TECHNOLOGY  
(AUTONOMOUS)**

**Research Forum of VESIT**  
 In Association with  
**Department of Master of Computer Applications (MCA)**  
 Under the guidance of Internal Quality Assurance Cell (IQAC), In  
 Association with Institution's Innovation Council (IIC)  
 is Organizing  
**Research Forum Session On**  
**"The Science of Prompting: Shaping Intelligence with Language"**

**Speaker:**  
**Mr. Pratik Mahale**  
 Threat Researcher, Google

Date: January 21, 2026      Time: 10:30 AM onwards  
 Venue: 114  
 Registration Link: <https://forms.gle/kaoVQ5tqH8HIMash6>  
 Event ID: VESIT\_2025\_26\_110-0212

**Coordinator of the Event**  
 Mrs. Vanshali Gatty  
 Assistant Professor, MCA

|                                                         |                                           |                                                      |
|---------------------------------------------------------|-------------------------------------------|------------------------------------------------------|
| <b>Dr. Nachhindranath Patil</b><br>Head, Research Forum | <b>Dr. Shivkumar Gaoi</b><br>HOD, MCA     | <b>Dr. (Mrs.) Dhanamma Jagli</b><br>Dy. HOD, MCA     |
| <b>Shri. B. L. Boudani</b><br>Managing Trustee, VES     | <b>Dr. (Mrs.) J. M. Nair</b><br>Principal | <b>Dr. (Mrs.) M. Vijayalakshmi</b><br>Vice Principal |

Harkis Advani Memorial Complex, Collette's Colony, Chennai (E), Madurai - 600074, INDIA  
 Tel: 8224052022 Fax: 8224052020 Email: [vesit@vivekanand.edu.in](mailto:vesit@vivekanand.edu.in) Website: <http://vesit.vivekanand.edu.in>

**Fig: The Science of Prompting Session poster**

**Date:** 21st January 2026

**Location:** Vivekanand Education Society's Institute of Technology, 114

**Speaker:** Mr. Pratik Mahale

**Designation:** Threat Researcher, Google LLC

### **Program Highlights**

The session on “**The Science of Prompting: Shaping Intelligence with Language**” focused on understanding how natural language instructions influence the behavior and output quality of AI systems.

The speaker introduced the concept of prompting as the method through which humans communicate intent to large language models, shaping their reasoning and responses. The purpose of the session was to help learners develop effective prompt-engineering skills, enhance their ability to use AI tools productively, and build awareness of responsible AI usage.

The speaker explained how AI interprets prompts based on patterns, context, and clarity, emphasizing that well-structured instructions lead to accurate and meaningful results. Various types of prompts—such as instructional, contextual, role-based, zero-shot, and few-shot prompts—were discussed to show how different formats influence AI behavior.

The session also highlighted key principles for designing effective prompts, including specificity, relevance, examples, constraints, and iterative refinement. Practical applications were demonstrated across education, programming, research, content creation, and problem-solving, illustrating how prompting can support everyday academic and professional tasks.

Additionally, the speaker emphasized the importance of understanding AI limitations, such as hallucinations, biases, and the need for fact-checking. Ethical considerations, responsible use, and maintaining human oversight were also discussed.

Overall, the session provided participants with a foundational understanding of how prompting acts as a powerful skill in interacting with AI, enabling them to think critically, work efficiently, and use AI tools more creatively and responsibly.

### **Event Images :**



Fig: The Science of Prompting session in progress

## Students Attendance :

**Vivekanand Education Society's Institute of Technology**  
(Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)  
N/AAC accredited with 'A' grade

**Research Forum**

Academic Year: 2025-2026  
Activity: Research Forum Session  
Topic: "The Science of Prompting: Shaping Intelligence with Language"  
Resource Person: Mr. Pratik Mahale, Threat Researcher, Google.  
Date & Time: 21st January 2026, 10:30 am

| Sr. No. | Roll No | Name of Student  | Department/Division | Signature   |
|---------|---------|------------------|---------------------|-------------|
| 01      | 21/A    | Shubha C. Jadhav | FYMCA / A           | [Signature] |
| 02      | 44/A    | Siddhant Poddar  | FYMCA / A           | [Signature] |
| 03      | 59/A    | Kaustubh Wagh    | FYMCA / A           | [Signature] |
| 04      | 62/A    | Anushka Jaiswal  | FYMCA / A           | [Signature] |
| 05      | 66/A    | Saurabh Vasa     | FYMCA / A           | [Signature] |
| 06      | 82/A    | Manish Gaur      | FYMCA / A           | [Signature] |
| 07      | 10/A    | Manish Jaiswal   | FYMCA / A           | [Signature] |
| 08      | 46/A    | Anushka Jaiswal  | FYMCA / A           | [Signature] |
| 09      | 4/A     | Samir Bhalerao   | FYMCA / A           | [Signature] |
| 10      | 29/A    | Sahil Jaiswal    | FYMCA / A           | [Signature] |
| 11      | 11/A    | MECA Gaur        | FYMCA / A           | [Signature] |
| 12      | 58/A    | Om Jaiswal       | FYMCA / A           | [Signature] |
| 13      | 28/A    | Supriya Kulkarni | FYMCA / A           | [Signature] |
| 14      | 1/A     | Rishabh Mehta    | FYMCA / A           | [Signature] |
| 15      | 211/A   | Urvashi Meghani  | FYMCA / A           | [Signature] |
| 16      | 16/A    | Pratik Gaur      | FYMCA / A           | [Signature] |
| 17      | 62/A    | Saurabh Vasa     | FYMCA / A           | [Signature] |
| 18      | 46/A    | Manish Gaur      | FYMCA / A           | [Signature] |
| 19      | 41/A    | Rishabh Mehta    | FYMCA / A           | [Signature] |
| 20      | 69/A    | Anushka Jaiswal  | FYMCA / A           | [Signature] |
| 21      | 52/A    | Rishabh Mehta    | FYMCA / A           | [Signature] |
| 22      | 35/A    | Pratik Gaur      | FYMCA / A           | [Signature] |
| 23      | 27/A    | Vansha Nair      | FYMCA / A           | [Signature] |

fig: Student attendance-1

| <div> <div> <div>VESIT</div> <div>Vivekanand Education Society's<br/>Institute of Technology</div> <div> <small>(Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE &amp; Recognized by Govt. of Maharashtra)</small><br/> <small>NAAC accredited with 'A' grade</small> </div> </div> </div> |          |                      |                     |           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------------------|---------------------|-----------|
| Sr. No.                                                                                                                                                                                                                                                                                                               | Roll No. | Name of Student      | Department/Division | Signature |
| 24                                                                                                                                                                                                                                                                                                                    | 28/A     | Yashika Loni         | FYMCA/A             |           |
| 25                                                                                                                                                                                                                                                                                                                    | 29/A     | Pooja Chaudhary      | FYMCA/A             |           |
| 26                                                                                                                                                                                                                                                                                                                    | 30/A     | Pooja Bhushan Kadane | FYMCA/A             |           |
| 27                                                                                                                                                                                                                                                                                                                    | 31/A     | Shruti Chaudhary     | FYMCA/A             |           |
| 28                                                                                                                                                                                                                                                                                                                    | 32/A     | Gaurav Kaur          | FYMCA/B             |           |
| 29                                                                                                                                                                                                                                                                                                                    | 33/A     | Siddhant Kaur        | FYMCA/B             |           |
| 30                                                                                                                                                                                                                                                                                                                    | 34/A     | Rishabh D. Kulkarni  | FYMCA/B             |           |
| 31                                                                                                                                                                                                                                                                                                                    | 35/A     | Shyama Chaudhary     | FYMCA/B             |           |
| 32                                                                                                                                                                                                                                                                                                                    | 36/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 33                                                                                                                                                                                                                                                                                                                    | 37/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 34                                                                                                                                                                                                                                                                                                                    | 38/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 35                                                                                                                                                                                                                                                                                                                    | 39/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 36                                                                                                                                                                                                                                                                                                                    | 40/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 37                                                                                                                                                                                                                                                                                                                    | 41/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 38                                                                                                                                                                                                                                                                                                                    | 42/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 39                                                                                                                                                                                                                                                                                                                    | 43/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 40                                                                                                                                                                                                                                                                                                                    | 44/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 41                                                                                                                                                                                                                                                                                                                    | 45/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 42                                                                                                                                                                                                                                                                                                                    | 46/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 43                                                                                                                                                                                                                                                                                                                    | 47/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 44                                                                                                                                                                                                                                                                                                                    | 48/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 45                                                                                                                                                                                                                                                                                                                    | 49/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 46                                                                                                                                                                                                                                                                                                                    | 50/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 47                                                                                                                                                                                                                                                                                                                    | 51/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 48                                                                                                                                                                                                                                                                                                                    | 52/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 49                                                                                                                                                                                                                                                                                                                    | 53/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 50                                                                                                                                                                                                                                                                                                                    | 54/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 51                                                                                                                                                                                                                                                                                                                    | 55/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 52                                                                                                                                                                                                                                                                                                                    | 56/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 53                                                                                                                                                                                                                                                                                                                    | 57/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 54                                                                                                                                                                                                                                                                                                                    | 58/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 55                                                                                                                                                                                                                                                                                                                    | 59/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 56                                                                                                                                                                                                                                                                                                                    | 60/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 57                                                                                                                                                                                                                                                                                                                    | 61/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 58                                                                                                                                                                                                                                                                                                                    | 62/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 59                                                                                                                                                                                                                                                                                                                    | 63/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 60                                                                                                                                                                                                                                                                                                                    | 64/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 61                                                                                                                                                                                                                                                                                                                    | 65/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 62                                                                                                                                                                                                                                                                                                                    | 66/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 63                                                                                                                                                                                                                                                                                                                    | 67/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 64                                                                                                                                                                                                                                                                                                                    | 68/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 65                                                                                                                                                                                                                                                                                                                    | 69/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 66                                                                                                                                                                                                                                                                                                                    | 70/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 67                                                                                                                                                                                                                                                                                                                    | 71/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 68                                                                                                                                                                                                                                                                                                                    | 72/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 69                                                                                                                                                                                                                                                                                                                    | 73/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 70                                                                                                                                                                                                                                                                                                                    | 74/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 71                                                                                                                                                                                                                                                                                                                    | 75/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 72                                                                                                                                                                                                                                                                                                                    | 76/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 73                                                                                                                                                                                                                                                                                                                    | 77/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 74                                                                                                                                                                                                                                                                                                                    | 78/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 75                                                                                                                                                                                                                                                                                                                    | 79/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 76                                                                                                                                                                                                                                                                                                                    | 80/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 77                                                                                                                                                                                                                                                                                                                    | 81/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 78                                                                                                                                                                                                                                                                                                                    | 82/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 79                                                                                                                                                                                                                                                                                                                    | 83/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 80                                                                                                                                                                                                                                                                                                                    | 84/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 81                                                                                                                                                                                                                                                                                                                    | 85/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 82                                                                                                                                                                                                                                                                                                                    | 86/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 83                                                                                                                                                                                                                                                                                                                    | 87/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 84                                                                                                                                                                                                                                                                                                                    | 88/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 85                                                                                                                                                                                                                                                                                                                    | 89/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 86                                                                                                                                                                                                                                                                                                                    | 90/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 87                                                                                                                                                                                                                                                                                                                    | 91/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 88                                                                                                                                                                                                                                                                                                                    | 92/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 89                                                                                                                                                                                                                                                                                                                    | 93/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 90                                                                                                                                                                                                                                                                                                                    | 94/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 91                                                                                                                                                                                                                                                                                                                    | 95/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 92                                                                                                                                                                                                                                                                                                                    | 96/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 93                                                                                                                                                                                                                                                                                                                    | 97/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 94                                                                                                                                                                                                                                                                                                                    | 98/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 95                                                                                                                                                                                                                                                                                                                    | 99/A     | Shruti Chaudhary     | FYMCA/B             |           |
| 96                                                                                                                                                                                                                                                                                                                    | 100/A    | Shruti Chaudhary     | FYMCA/B             |           |

fig:Student attendance-2

| <div> <div> <div>VESIT</div> <div>Vivekanand Education Society's<br/>Institute of Technology</div> <div> <small>(Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE &amp; Recognized by Govt. of Maharashtra)</small><br/> <small>NAAC accredited with 'A' grade</small> </div> </div> </div> |          |                         |                     |           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------------------|---------------------|-----------|
| Research Forum                                                                                                                                                                                                                                                                                                        |          |                         |                     |           |
| Academic Year: 2025-2026                                                                                                                                                                                                                                                                                              |          |                         |                     |           |
| Activity: Research Forum Session                                                                                                                                                                                                                                                                                      |          |                         |                     |           |
| Topic: "The Science of Prompting: Shaping Intelligence with Language"                                                                                                                                                                                                                                                 |          |                         |                     |           |
| Resource Person: Mr.Pratik Mahale, Threat Researcher, Google.                                                                                                                                                                                                                                                         |          |                         |                     |           |
| Date & Time: 21st January 2026, 10:30 am                                                                                                                                                                                                                                                                              |          |                         |                     |           |
| Attendance                                                                                                                                                                                                                                                                                                            |          |                         |                     |           |
| Sr. No.                                                                                                                                                                                                                                                                                                               | Roll No. | Name of Student         | Department/Division | Signature |
| 60                                                                                                                                                                                                                                                                                                                    | 27/A     | Moheh Lohara            | FYMCA/A             |           |
| 61                                                                                                                                                                                                                                                                                                                    | 48/A     | Narendra Sharma         | FYMCA/A             |           |
| 62                                                                                                                                                                                                                                                                                                                    | 21/B     | Chopai Kafe             | FYMCA/B             |           |
| 63                                                                                                                                                                                                                                                                                                                    | 30/A     | Sohan Prasad Marathe    | FYMCA/A             |           |
| 64                                                                                                                                                                                                                                                                                                                    | 24/A     | Gurleen Tribhuvan Kewat | FYMCA/A             |           |
| 65                                                                                                                                                                                                                                                                                                                    | 17/A     | Vikas R. Jaiswal        | FYMCA/A             |           |
| 66                                                                                                                                                                                                                                                                                                                    | 34/A     | Shivam S. Mishra        | FYMCA/A             |           |
| 67                                                                                                                                                                                                                                                                                                                    | 30/B     | Ravindra Mali           | FYMCA/B             |           |
| 68                                                                                                                                                                                                                                                                                                                    | 5/B      | Shivam Chaudhary        | FYMCA/B             |           |
| 69                                                                                                                                                                                                                                                                                                                    | 51/B     | Chitra Banglani         | FYMCA/B             |           |
| 70                                                                                                                                                                                                                                                                                                                    | 99/A     | Chirag Mathur           | FYMCA/A             |           |
| 71                                                                                                                                                                                                                                                                                                                    | 62/B     | Shivam Yadav            | FYMCA/B             |           |
| 72                                                                                                                                                                                                                                                                                                                    | 52/A     | Hari Singh              | FYMCA/A             |           |
| 73                                                                                                                                                                                                                                                                                                                    | 15/B     | Mohit Jain              | FYMCA/B             |           |
| 74                                                                                                                                                                                                                                                                                                                    | 17/B     | ADITYA JATSWAR          | FYMCA/B             |           |
| 75                                                                                                                                                                                                                                                                                                                    | 13/A     | Rudransh Gupta          | FYMCA/A             |           |
| 76                                                                                                                                                                                                                                                                                                                    | 42/A     | Vansh Pitale            | FYMCA/A             |           |
| 77                                                                                                                                                                                                                                                                                                                    | 22/A     | Ravi Mahajan            | FYMCA/A             |           |
| 78                                                                                                                                                                                                                                                                                                                    | 07/A     | Ayush Sawade            | FYMCA/A             |           |
| 79                                                                                                                                                                                                                                                                                                                    | 28/A     | Rishika Loni            | FYMCA/A             |           |
| 80                                                                                                                                                                                                                                                                                                                    | 05/A     | Karishma Bhargava       | FYMCA/A             |           |
| 81                                                                                                                                                                                                                                                                                                                    | 21/B     | TEJKA MALKANI           | FYMCA/B             |           |
| 82                                                                                                                                                                                                                                                                                                                    | 30/B     | Tanya Malwan            | FYMCA/B             |           |

fig:Student attendance-3

[illegible]

**Faculty Attendance:**

[illegible]

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## Feedback of the session

### Questions:

1. The Session was very informative and I got to learn what I expected to.
2. The topic was discussed effectively.
3. The Session covered all its topics in a sufficient duration.
4. The overall organization of the Session was satisfactory.
5. What were the 'Take-Away's from the session?
6. Would you like to attend more sessions in future?
7. Do you have any other suggestions or any other topic to be added or comments to help us improve our future events?

| Email Address                | Name of Participant     | 1 | 2 | 3 | 4 | 5                                               | 6     | 7  |
|------------------------------|-------------------------|---|---|---|---|-------------------------------------------------|-------|----|
| dhanamma.jagli@ves.ac.in     | Dr. Dhanamma Jagli      | 5 | 5 | 5 | 5 | very informative                                | Yes   | -  |
| 2025.tarun.motwani@ves.ac.in | Tarun Shankar Motwani   | 5 | 5 | 5 | 5 | How to clear aptitude and interview process     | Yes   | NA |
| 2025.tanvi.naik@ves.ac.in    | TANVI MANGESH NAIK      | 5 | 5 | 5 | 5 | 5 keys of prompt engineering                    | Maybe |    |
| ruchi.rautela@ves.ac.in      | Ruchi Dharendra Rautela | 5 | 5 | 5 | 5 | Good session on prompt engg.                    | Yes   | na |
| 2025.yash.singh@ves.ac.in    | Yash Chitranjan Singh   | 5 | 5 | 5 | 5 | Learned how to give better prompts to ai agents | Yes   | Na |
| 2025.mahek.nanwani@ves.ac.in | Mahek Nanwani           | 4 | 5 | 5 | 4 | Good prompt engineering                         | Yes   | .  |

|                                   |                        |   |   |   |   |                                                                                                                                                                             |     |                                                                                                                                                      |
|-----------------------------------|------------------------|---|---|---|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2025.abhishek.kar@ves.ac.in       | Abhishek Srinibash Kar | 4 | 4 | 4 | 5 | How to be the different from the other in terms of skill, communication and leadership                                                                                      | Yes | Overall this session was good ,I got the broader view about the today market and get to know about which thing we have to focus and about the career |
| 2025.teesha.malkani@ves.ac.in     | Teesha Sunil Malkani   | 5 | 5 | 5 | 5 | It wasn't just about AI prompts it was about intent, precision, and asking better questions, reminding us that intelligence (human or artificial) responds best to clarity. | Yes | A small suggestion.. would appreciate there it will be more hands-on sessions                                                                        |
| 2025.kirisraja.navidhar@ves.ac.in | Kirisraja Navidhar     | 5 | 5 | 5 | 5 | Good know about what Market is expecting and students are getting hired, etc                                                                                                | Yes | Good to hear about any SDE developers should also taken like this session.                                                                           |
| 2025.urvashi.meghani@ves.ac.in    | Urvashi Meghani        | 5 | 5 | 5 | 5 | .                                                                                                                                                                           | Yes | nope                                                                                                                                                 |
| 2025.soumya.vinod@ves.ac.in       | Soumya Vinod           | 5 | 5 | 5 | 5 | How to give prompt so as to achieve better results                                                                                                                          | Yes | Nil                                                                                                                                                  |
| 2025.vedant.raut@ves.ac.in        | Vedant P. Raut         | 4 | 4 | 5 | 4 | we got to know how to do an                                                                                                                                                 | Yes | Workshops maybe on different                                                                                                                         |

|                                |                      |   |   |   |   |                                                         |       |                                     |
|--------------------------------|----------------------|---|---|---|---|---------------------------------------------------------|-------|-------------------------------------|
|                                |                      |   |   |   |   | effective prompt engineering to get a desired output.   |       | topics                              |
| 2025.navneet.rajes@ves.ac.in   | Navneet              | 5 | 5 | 4 | 5 |                                                         | Yes   |                                     |
| 2025.tanavi.kadam@ves.ac.in    | Tanavi Bhushan Kadam | 5 | 5 | 5 | 5 | I'm able to write perfect prompt to get perfect output. | Yes   | Keep organising this type of events |
| 2025.chetna.ranglani@ves.ac.in | Chetna Ranglani      | 5 | 4 | 4 | 4 | It was very helpful                                     | Yes   | No                                  |
| 2025.sahil.lund@ves.ac.in      | Sahil Lund           | 4 | 5 | 4 | 4 | How to prompt properly<br>How is current IT Market is   | Maybe | No                                  |

### Certificate:



**Fig: certificate of participation**

### ➤ **Faculty Development Workshop and Industrial Training Program**

The Faculty Development Workshop and Industrial Training Program titled “**AI-Driven NLP & LLMs for Sustainability – Transforming Intelligence into Real-World Sustainable Impact**” is an academically rich and industry-relevant initiative designed to strengthen the understanding of **Artificial Intelligence** in the context of **sustainability, innovation, and responsible technology use**. The program reflects the growing importance of **NLP, LLMs, and AI** in shaping modern teaching, research, industry applications, and social development. It is especially timely because institutions today are expected not only to adopt emerging technologies but also to do so in ways that are **ethical, impactful**, and aligned with **sustainable development goals**.

This **FDP** is more than a technical training program. It is a platform that brings together **academic professionals, researchers, and industry practitioners** to explore how **AI** can be used meaningfully in real-world contexts. The title itself indicates a strong focus on translating intelligent systems into practical outcomes that benefit society, the environment, and organizations. By combining **NLP, LLMs, sustainability, and industrial training**, the program creates a balanced space for conceptual understanding and practical application.

#### **Aim of the Program**

The primary aim of the program is to equip participants with a comprehensive understanding of how **Artificial Intelligence** can be leveraged for **sustainability-oriented solutions**. It seeks to build awareness of the latest developments in **NLP and LLMs** while also helping participants understand the **ethical, environmental, and operational** aspects of **AI deployment**. Another important objective is to encourage faculty members to integrate these emerging technologies into their **teaching, research, and innovation** practices.

The program also aims to promote **responsible AI usage**. As AI systems become more powerful and widely adopted, there is an increasing need to ensure **fairness, transparency, accountability, and security**. This FDP therefore helps participants think beyond the technical features of AI and understand its broader

implications for society and institutions. It emphasizes that sustainable innovation is not only about using technology effectively, but also about using it responsibly.

A further aim of the program is to bridge the gap between **academia** and **industry**. Many faculty development initiatives remain theoretical, but this program is structured to include **industrial training** perspectives so that participants can see how AI is used in real business, organizational, and enterprise environments. This makes the learning practical, applied, and highly relevant to current professional demands.

### Target Audience

The target audience for this program includes **faculty members**, **researchers**, **academicians**, **postgraduate students**, and **professionals** who are interested in **Artificial Intelligence**, **NLP**, **LLMs**, **sustainability**, and related emerging technologies. It is particularly valuable for educators from **computer applications**, **computer science**, **information technology**, **data science**, and allied disciplines who wish to expand their knowledge of **AI-driven systems**.

The program is also suitable for participants involved in **research** and **innovation**, as it offers insights into current developments in AI, responsible deployment practices, and future opportunities in **generative technologies**. Since the sessions cover both technical and strategic dimensions of AI, the FDP appeals to those who want to understand not only how these systems work but also how they can be applied in educational, industrial, and societal settings.

In addition, the program is useful for **institutional leaders** and **academic administrators** who are responsible for curriculum development, research planning, and academic quality improvement. The themes of **sustainability**, **governance**, **security**, and **innovation** make the FDP relevant for anyone working to improve the quality and future-readiness of higher education.

### Why This Program Matters

The relevance of this program lies in the rapidly changing technological landscape. **AI** is now embedded in everyday systems, from search engines and recommendation platforms to document processing tools, chatbots, and decision-support systems. At the same time, organizations and institutions are under pressure to adopt technology responsibly and sustainably. This means there is a need for programs that do not merely introduce AI concepts but also connect them to real-world problems and ethical responsibilities.

**NLP** and **LLMs** have transformed the way humans interact with machines. They enable systems to understand language, generate content, summarize information, answer questions, and support intelligent automation. In education, research, and administration, these technologies can improve productivity, accessibility, and decision-making. However, they also bring concerns about **bias**, **misinformation**, **privacy**, **model security**, and environmental cost. A program that addresses all these aspects together is therefore highly valuable.

The sustainability angle makes the FDP even more significant. Sustainability in AI is not limited to environmental issues alone; it also includes long-term social usefulness, responsible innovation, efficient resource use, and ethical governance. By focusing on “real-world sustainable impact,” the program encourages participants to think about how AI can contribute to long-term benefits rather than short-term technological novelty.

### **Key Themes Covered**

The program is built around several important themes that reflect both foundational knowledge and advanced current trends. One key theme is **AI for environmental sustainability**, where participants explore how AI can support climate monitoring, resource optimization, waste management, agriculture, and conservation. This helps connect technology with environmental responsibility.

Another important theme is **responsible AI in NLP and LLMs**, which includes discussions on **ethics**, **bias**, **governance**, and **sustainable innovation**. This area is especially important because large language models are powerful, but their outputs and behavior must be managed carefully. Participants gain exposure to concepts such as **fairness**, **accountability**, **governance frameworks**, and **bias mitigation**.

A third major theme is the **practical application of NLP and LLMs** in industries and institutions. Here, the focus shifts from theory to implementation. Participants learn how AI can be used for intelligent document processing, summarization, customer support, recommendation systems, automation, and knowledge management. This helps them understand how AI can drive efficiency and productivity across sectors.

The program also addresses **securing AI ecosystems**, which is a critical issue in today’s world. As AI systems become more autonomous and integrated into digital infrastructures, security concerns such as

**prompt injection, model manipulation, and data compliance** become increasingly important. Sessions on this topic help participants understand the need for secure design, deployment, and governance.

Finally, the program explores **emerging technologies in Generative AI**, including **transformers, self-attention, agentic AI, multi-agent systems, multimodal systems, Graph-based LLMs, and Mixture of Experts models**. These topics provide participants with a forward-looking perspective on where AI is headed and how it may transform future academic and industry practices.

### **Learning Outcomes**

Participants of the FDP are expected to gain a strong conceptual and practical understanding of **AI-driven technologies**. They become familiar with the role of **NLP and LLMs** in modern digital systems and learn how these technologies can be used in sustainable and socially responsible ways. The program helps them develop awareness of **ethical concerns, security challenges, and governance requirements** associated with AI deployment.

The FDP also supports professional development by exposing participants to current industry trends and applied use cases. This can help faculty members design better courses, conduct more relevant research, and guide students toward future-ready skills. The industrial training dimension of the program further enhances its usefulness by showing how academic knowledge can be translated into practice.

Another important outcome is the development of a more responsible mindset toward technology. Participants are encouraged to see AI not just as a tool for efficiency but as a system that must be designed, monitored, and used with care. This broader understanding is essential for anyone working in education, research, or innovation.

### **Overall Significance**

Overall, this Faculty Development Workshop and Industrial Training Program serves as a meaningful initiative at the intersection of **technology, sustainability, ethics, and innovation**. It provides a rich learning environment where participants can engage with expert speakers, explore contemporary AI developments, and reflect on the responsibilities associated with advanced technology. The program is highly relevant for educators and researchers who want to keep pace with the evolving AI landscape while contributing to sustainable and impactful outcomes.

By focusing on **AI-driven NLP and LLMs** in the context of **sustainability**, the FDP positions itself as both timely and forward-thinking. It encourages participants to think critically, act responsibly, and apply knowledge creatively in ways that support teaching excellence, research advancement, and social good

## Program Objectives

- Introduce foundational **NLP and LLM concepts** and the shift from rule-based/statistical methods to transformers.
- Explore AI for sustainability by applying **NLP/LLMs to SDGs in climate, energy, agriculture, and smart cities**.
- Emphasize **ethics, fairness, transparency, and Green AI** to reduce environmental costs.
- Showcase **interdisciplinary applications in education, governance, industry** and encourage cross-domain projects.
- Inspire research in **AI for sustainability** with guidance on publishing, proposals, with eminent collaborations.

## Program Outcomes

- Understand **NLP/LLM foundations and the evolution** from rule-based/statistical methods to transformer architectures.
- Identify how NLP/LLMs can advance **SDGs in climate, energy, agriculture**, and smart cities.
- Recognize ethical challenges such as **bias, fairness, and transparency, and adopt Green AI practices** to reduce computational and environmental costs.
- Design **interdisciplinary projects** combining computer science with environmental and social sciences.

- Frame **research ideas, draft project proposals, and explore collaborations** with eminent industries.

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- Coordinator – Dr Mrs Gresha Bhatia
- Coordinator - Dr. Mrs Dhanamma Jagli
- Organising Committee - Dr. Meenakshi Garg
- Organising Committee - Mrs Vaishali Gatty
- Technical Support – Mrs Kalpana Zemse
- Technical Support – Mrs Megha Palkar

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- Dr. (Mrs) M. Vijayalakshmi, Vice Principal, VESIT

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Head of Department, MCA

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### ELIGIBILITY TO ATTEND FDP

The faculty members of the AICTE approved institutions, research scholars, PG students, participants from Government, Industry (Bureaucrats/ Technicians/ Participants from Industry etc.) are eligible to attend the FDP.

### CERTIFICATION

An e-Certificate will be provided to participants upon successful completion of the program.

### REGISTRATION LINK

FDP Registration Link :  
scan QR Code for Registration or  
Click on the Link below  
Link: <https://forms.gle/SooKteK2z7m4rtR56>



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Event ID: VESIT2025\_28\_AIO 007

**23rd – 28th April, 2026**

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### ABOUT US

Vivekanand Education Society's Institute of Technology (VESIT), established in 1984, is a premier autonomous engineering college affiliated to the University of Mumbai and approved by AICTE. It offers undergraduate programs in Computer Engineering, AI & Data Science, Electronics & Computer Science, Electronics and Telecommunication, Information Technology, and Automation & Robotics, along with postgraduate programs in MCA, M.E. in related streams, and is recognized as a Ph.D. centre. VESIT is NAAC 'A' grade accredited, one of the top private engineering institutes in Maharashtra, and home to several Centres of Excellence in areas like Big Data Analytics, VLSI, and Wireless technologies. Industry-linked labs and regular expert lecture series strengthen the Institute-Industry ecosystem and practical learning for students.

### ABOUT MCA DEPARTMENT

The Department of Master of Computer Applications (MCA) was established in 2003 and has increased its intake to 120 since the academic year 2012-13. The department is committed towards imparting quality education and developing future technocrats in the stream of Computer Applications. The department is geared towards providing comprehensive education and fostering a dynamic learning environment for students pursuing careers in computer applications. It aims to empower aspiring technologists with cutting-edge knowledge and practical skills in computer applications, software development, and information technology, through innovative teaching methodologies, industry collaboration, and research excellence, thereby preparing them to excel in the rapidly evolving global IT landscape.

### VISION

To lead in computer applications by nurturing students through sustainable, holistic, and value-based learning to become technocrats, thus contributing to the society and the nation

### MISSION

- To nurture ethical values, social responsibility and professional integrity among students, enabling them to become responsible and conscientious technocrats.
- To enable students to continually master evolving tools, research techniques, trends in technology and management and to apply them in practice in a cost-effective manner.

### PROGRAM OBJECTIVES

- Introduce foundational NLP and LLM concepts and the shift from rule-based/statistical methods to transformers.
- Explore AI for sustainability by applying NLP/LLMs to SDGs in climate, energy, agriculture, and smart cities.
- Emphasize ethics, fairness, transparency, and Green AI to reduce environmental costs.
- Showcase interdisciplinary applications in education, governance, industry and encourage cross-domain projects.
- Inspire research in AI for sustainability with guidance on publishing, proposals, with eminent collaborations.

### PROGRAM OUTCOMES

- Understand NLP/LLM foundations and the evolution from rule-based/statistical methods to transformer architectures.
- Identify how NLP/LLMs can advance SDGs in climate, energy, agriculture, and smart cities.
- Recognize ethical challenges such as bias, fairness, and transparency, and adopt Green AI practices to reduce computational and environmental costs.
- Design interdisciplinary projects combining computer science with environmental and social sciences.
- Frame research ideas, draft project proposals, and explore collaborations with eminent industries.

### RESOURCE PERSONS

- Mr. Rushikesh Meharwade, Founder, Vidvatta, 1. Ex-VP Data Science, Mumbai
- Ms. May Jue Thet A., Founder, NeuroLearn AI Education Group, Singapore
- Prof. Dr. Seema Purohit, Global Professor of Practice Golden Gate University, California
- Dr. Soumya Maity, Senior Principal Engineer, Dell Technologies, Bangalore
- Dr. M Vijayalakshmi, Vice Principal, VESIT, Mumbai



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**Fig Brochure of FDP**

## Schedule of Faculty Development Workshop & Industrial Training Program



**Department of Master of Computer Applications (MCA)  
Presents**

**One Week Online Faculty Development Workshop & Industrial Training  
Program (FDP) on**

**“AI-Driven NLP & LLMs for Sustainability”**

*Transforming intelligence into real-world sustainable impact*

**Schedule: 23rd – 28th April, 2026**

| Time                                      | Topic                                                                                                             | Resource Person                                                                       |
|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>Day 1 - 23<sup>rd</sup> April 2026</b> |                                                                                                                   |                                                                                       |
| 1:30-1:45 pm                              | Inaugural Function                                                                                                |                                                                                       |
| 1:45 - 3:30 pm                            | Session 1: AI for Environmental Sustainability                                                                    | Prof. (Dr.) Seema Purohit,<br>Global Professor of Practice,<br>Golden Gate University |
| <b>Day 2- 24<sup>th</sup> April 2026</b>  |                                                                                                                   |                                                                                       |
| 1:30-3:30 pm                              | Session 2: Responsible AI in NLP and Large Language Models: Ethics, Bias, Governance, and Sustainable Innovation. | Mrs. May Jue Thet Aung,<br>Founder, NeuroLearn AI<br>Education Group Pte Ltd          |
| <b>Day 3- 25<sup>th</sup> April 2026</b>  |                                                                                                                   |                                                                                       |
| 1:30-3:30 pm                              | Session 3: Foundations of NLP & LLMs                                                                              | Mr. Rushikesh Meharwade,<br>Founder, Vidvatta, Ex-VP Data<br>Science                  |
| <b>Day 4- 27<sup>th</sup> April 2026</b>  |                                                                                                                   |                                                                                       |
| 1:30-3:30 pm                              | Session 4: Securing AI Ecosystems                                                                                 | Dr. Soumya Maity, Senior<br>Principal Engineer,<br>Dell Technologies.                 |
| <b>Day 5- 28<sup>th</sup> April 2026</b>  |                                                                                                                   |                                                                                       |
| 1:30-3:15 pm                              | Session 5: Emerging Technology in GenAI                                                                           | Prof. Dr. M. Vijayalakshmi,<br>Vice Principal, VESIT                                  |
| 3:15-3:30 pm                              | Valedictory Function                                                                                              |                                                                                       |

## Session Details

### Day 1: AI for Environmental Sustainability

**Date:**23/04/2026

**Speaker:** Dr.Seema Purohit

Detailed report

The Faculty Development Program commenced with an inaugural session, during which the Vice Principal Dr M Vijayalaxmi and the Head of the Department Dr Shiv Kumar Goel addressed the participants.

They welcomed the attendees, emphasized the importance of staying up to date with emerging technologies, and highlighted the relevance of Artificial Intelligence to addressing contemporary global challenges.

They also encouraged faculty members to actively engage in the sessions and explore innovative ways of integrating AI into teaching, research, and societal applications.

Following the inaugural session, an insightful technical session on “**AI for Environmental Sustainability**” was delivered by **Dr. Seema Purohit**.

The session focused on the transformative role of Artificial Intelligence in addressing critical environmental challenges and promoting sustainable development practices.

Dr. Purohit introduced participants to various AI tools and technologies that are being leveraged to improve environmental monitoring, resource optimization, and decision-making processes.

Participants gained an understanding of how AI-driven solutions can contribute to areas such as climate monitoring, waste management, energy optimization, agriculture, and conservation efforts.

A key highlight of the session was the emphasis on the “**Do It With Me**” interactive learning approach. Rather than limiting the session to theoretical explanations, the speaker actively engaged participants. This approach enabled attendees to understand practical applications of AI better and fostered a more collaborative and engaging learning environment.

The session also featured several impactful **case studies and success stories** that illustrated how organizations and researchers are using AI to solve real-world environmental problems.

These examples showcased innovative applications such as predicting natural disasters, monitoring air and water quality, improving the efficiency of renewable energy, and supporting sustainable urban planning.

Additionally, the speaker discussed the wide range of **application domains** where AI is driving meaningful environmental impact.

Participants explored how industries, governments, researchers, and communities can integrate AI-based solutions to build sustainable systems and reduce environmental footprints.

Overall, the session offered a comprehensive overview of AI's role in environmental sustainability by combining practical demonstrations, real-world examples, and interactive learning.

It encouraged participants to think critically about how emerging technologies can be used responsibly to create a greener, more sustainable future.



## Day 2: Responsible AI in NLP and Large Language Models: Ethics, Bias, Governance, and Sustainable Innovation”

Date:24/04/2026

Speaker:Mrs. May Jue Thet Aung

Detailed report

The second day technical session of the FDP featured an engaging and thought-provoking talk on “**Responsible AI in NLP and Large Language Models: Ethics, Bias, Governance, and Sustainable Innovation**” delivered by **May Jue Thet Aung**.

The session provided participants with a deeper understanding of the broader societal and ethical implications of Artificial Intelligence beyond its technical advancements.

Mrs. Aung emphasized that while Large Language Models (LLMs) are rapidly transforming industries and becoming integral to critical systems, they also introduce complex challenges related to transparency, accountability, fairness, and control.

She highlighted three urgent signals observed during 2025–26 that indicate the growing need for stronger governance mechanisms as AI adoption accelerates globally.

The session outlined **seven actionable governance steps** required for responsible deployment of LLMs, focusing on mitigating risks throughout the AI lifecycle.

Participants were introduced to seven critical bias checkpoints that organizations must address—from data sourcing and model training to deployment monitoring and post-deployment feedback mechanisms—to ensure fairness and reduce harmful outcomes.

A key takeaway from the session was the importance of aligning AI systems with globally recognized frameworks such as the **Organisation for Economic Co-operation and Development** AI Principles and the **National Institute of Standards and Technology** AI Risk Management Framework. These frameworks were presented as essential foundations for developing ethical, transparent, and accountable AI systems.

Mrs. Aung also shared practical examples of how AI is integrated into day-to-day operations in **Singapore**, showcasing real-world applications of responsible AI practices.

The session concluded with a powerful message that responsible LLM governance is no longer optional but a necessary mandate for sustainable innovation.

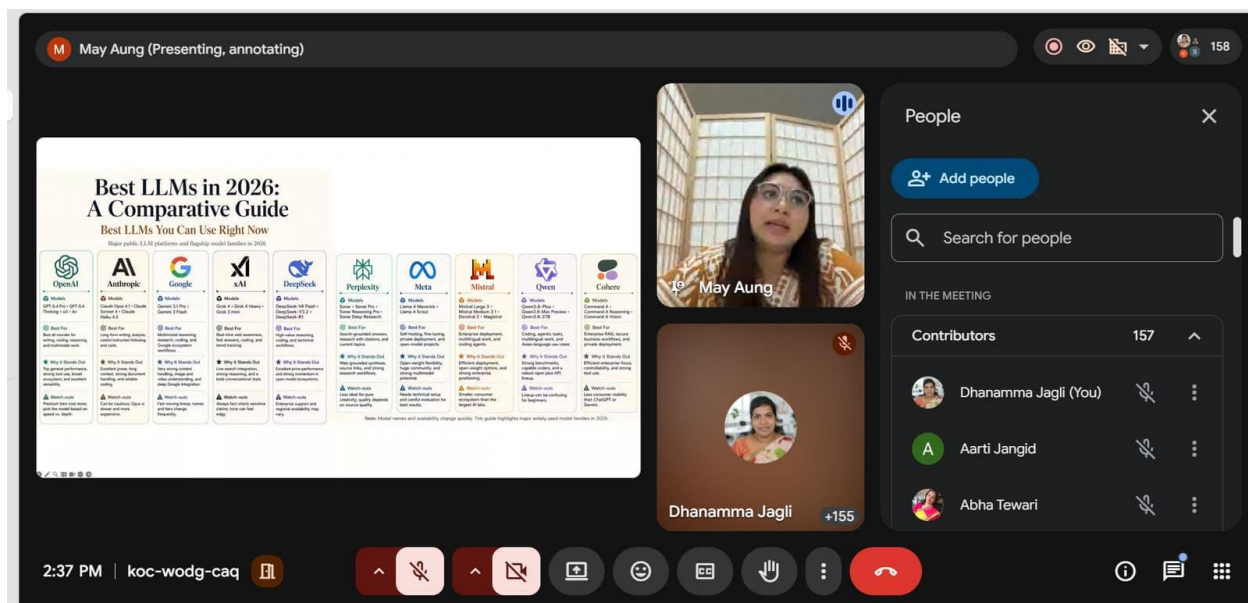


Fig Day 2 FDP

## Day 3: AI for Environmental Sustainability

Date:25/04/2026

Speaker: Mr. Rushikesh Meharwade

The third day of the one-week online Faculty Development Workshop and Industrial Training Program on **“AI-Driven NLP & LLMs for Sustainability – Transforming Intelligence into Real-World Sustainable Impact”** was conducted successfully under the Department of Master of Computer Applications, VES Institute of Technology, under the guidance of IQAC and in association with the Institution’s Innovation Council (IIC). The session aimed to deepen participants’ understanding of the practical applications of Artificial Intelligence, Natural Language Processing, and Large Language Models in solving real-world sustainability challenges.

The day’s session was delivered by **Mr. Rushikesh Meharwade**, a distinguished data science leader with extensive experience in machine learning, NLP, MLOps, and large-scale AI implementation. He currently serves in a senior leadership role in the field of data science and has led numerous end-to-end AI projects across diverse domains. His professional background and industry exposure made the session highly valuable for faculty members and participants seeking to connect academic learning with industry practices.[linkedin+1](#)

During the session, the speaker highlighted how NLP and LLMs are transforming the way organizations analyze data, automate workflows, improve decision-making, and create intelligent systems. He explained the relevance of these technologies in building sustainable solutions that are not only efficient but also scalable and impactful. Special emphasis was placed on the importance of responsible AI development, practical deployment strategies, and the integration of MLOps practices to ensure reliability and performance in production environments.

Mr. Meharwade also shared insights from his own professional journey, including leadership in AI/ML strategy, cloud migration, model monitoring, and Generative AI initiatives. His examples from finance and enterprise AI helped participants understand how NLP-based systems can be applied in document processing, summarization, customer support, recommendation systems, and intelligent automation. These real-world use cases demonstrated the growing significance of AI in improving operational efficiency and business outcomes.

Another important aspect of the session was the discussion on sustainability in AI. The speaker emphasized that the future of AI should focus not only on technological advancement but also on responsible and sustainable impact. He encouraged participants to think about how LLMs and NLP solutions can be used to support environmental, social, and organizational sustainability goals. This perspective aligned well with the theme of the workshop and inspired participants to explore meaningful applications of AI in their own domains.

The session concluded with an engaging interaction, where participants raised questions and shared their perspectives on the future of NLP, LLMs, and GenAI. The speaker responded with practical insights, making the session both informative and thought-provoking. Overall, the third day of the program was highly enriching and provided valuable exposure to current industry trends, implementation strategies, and the responsible use of AI for sustainable transformation.

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**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**


Under the guidance of Internal Quality Assurance Cell (IQAC) In Association with  
Institution's Innovation Council (IIC)

**ONE WEEK ONLINE FACULTY DEVELOPMENT  
WORKSHOP & INDUSTRIAL TRAINING PROGRAM**  
**ON**  
**AI-Driven NLP & LLMs for Sustainability**  
*Transforming Intelligence into Real-World Sustainable Impact*

Department of Master Of Computer Applications  
*presents*  
**Foundations of NLP & LLMs**

Natural Language Processing (NLP) focuses on enabling computers to understand, interpret, and generate human language. It relies on techniques like text preprocessing, tokenization, and statistical or deep learning models. Large Language Models (LLMs) build on NLP by using vast datasets and neural networks to generate context-aware and human-like responses.



*Speaker*  
**Mr. Rushikesh Meharwade,**  
 Founder, Vidvatta, Ex-VP Data  
 Science

**Saturday, 25th April 2026**  
**1:30 PM - 3:30 PM IST**

\*\*\*\*\*  
EVENT ID VESIT\_2025\_26\_UID-0327

|                                              |                                             |                                                     |
|----------------------------------------------|---------------------------------------------|-----------------------------------------------------|
| Dr. Shivkumar Goel<br>HOD, MCA               | Dr.(Mrs.) Dhanamma Jugli<br>Deputy HOD, MCA | Dr.(Mrs.) Gresha Bhatia<br>Professor, MCA           |
| Shri. B. L. Boudani<br>Managing Trustee, VES | Dr.(Mrs.) J. M. Nair<br>Principal, VESIT    | Dr.(Mrs.) M. Vijayalakshmi<br>Vice Principal, VESIT |

## Day 3 Poster

Day 4

Date :- 27-4-26

Dr. Soumyo Maity

An insightful session on **Securing AI Ecosystems** was delivered by Dr. Soumyo Maity during the fourth day of the program. The day was structured around the critical intersection of advanced cybersecurity frameworks and modern data science pedagogy, providing a comprehensive deep dive into the practical challenges of securing AI-driven ecosystems. As an expert in information security, Dr. Maity highlighted secure software development lifecycles as particularly compelling, especially the discussions surrounding the unique vulnerabilities inherent in autonomous AI agents. The session successfully emphasized the necessity for robust, standardized security protocols to mitigate risks such as prompt injection and unauthorized model manipulation, directly aligning with Dr. Maity's professional focus on OSS assurance and the Security Development Lifecycle.

The day provided a comprehensive deep dive into the practical challenges of **securing AI-driven ecosystems**, covering essential topics such as **secure software development lifecycles** and the unique vulnerabilities inherent in **autonomous AI agents**. These discussions emphasized the necessity for robust, standardized **security protocols** to mitigate risks such as **prompt injection** and **unauthorized model manipulation**, setting a high standard for the technical discourse.

A significant portion of the day’s learning was facilitated by **Dr. Soumyo Maity**, who led an in-depth exploration into the practical application and implementation of **machine learning algorithms**. **Dr. Maity’s** session highlighted the essential need to balance rapid **technological innovation** with rigorous **ethical standards** and **global data compliance**, ensuring that security remains a central theme in **data science education**.

Reflecting on the day’s activities, participants noted that the sessions provided both technical depth and valuable opportunities for intellectual exchange within the **cybersecurity community**. **Dr. Maity’s** presentation facilitated a productive dialogue regarding the integration of modern **security principles** into existing **academic curricula**, which will be instrumental for future **research initiatives**. In conclusion, Day 4 proved to be an exceptionally productive experience that bridged the gap between complex research and industry-relevant application. The insights gained from **Dr. Maity’s** session on **advanced threat detection**, **model security**, and modern **teaching methodologies** will significantly inform the academic and professional development of all participants, reinforcing a shared commitment to advancing the quality of research and education in the field.


**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**


Under the guidance of Internal Quality Assurance Cell (IQAC) In Association with  
Institution's Association Council (IAC)

**ONE WEEK ONLINE FACULTY DEVELOPMENT  
WORKSHOP & INDUSTRIAL TRAINING PROGRAM  
ON  
AI-Driven NLP & LLMs for Sustainability**  
Transforming Intelligence into Real World Sustainable Impact

Department of Master Of Computer Applications  
*presents*  
**Securing AI Ecosystems**

Securing AI ecosystems involves protecting models, data, and infrastructure from threats and misuse. It includes measures like data privacy, model robustness, and access control. The goal is to ensure safe, reliable, and trustworthy AI systems.



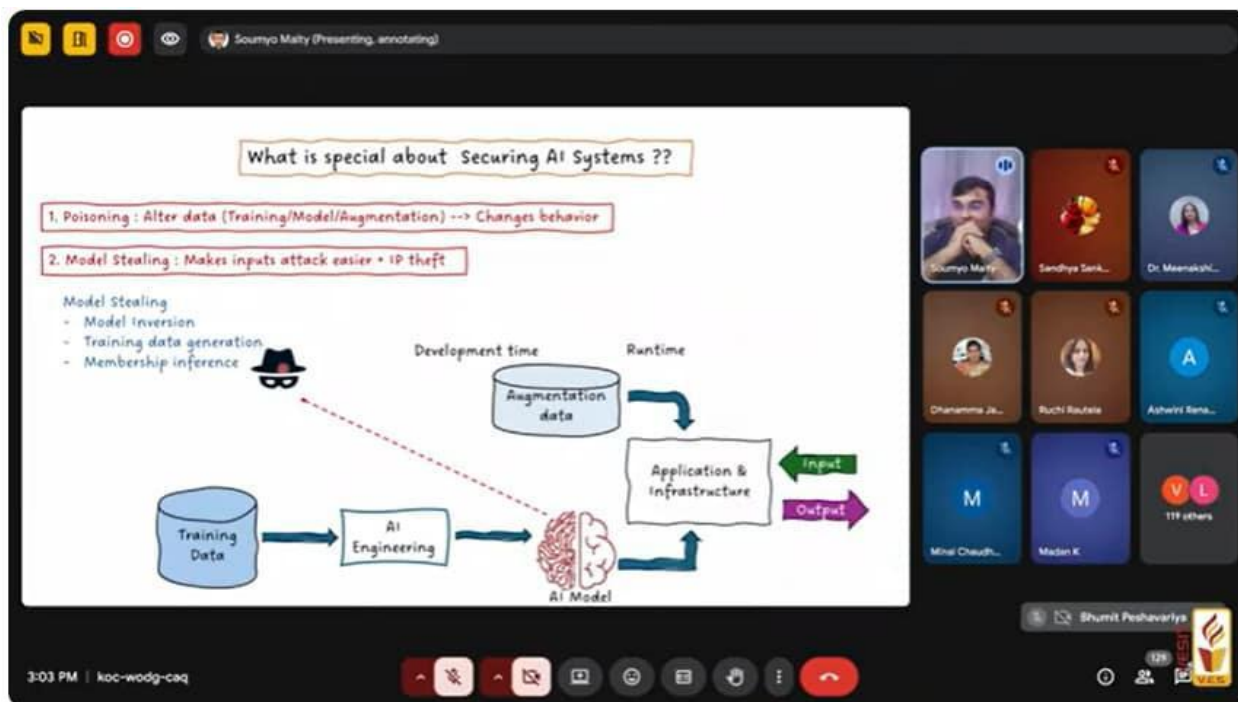
*Speaker*  
**Dr. Soumyo Maity, Senior  
Principal Engineer,  
Dell Technologies**

**Monday, 27th April 2026  
1:30 PM - 3:15 PM IST**

EVENT ID VESIT\_2025\_26\_UID-0327

|                                               |                                             |                                                     |
|-----------------------------------------------|---------------------------------------------|-----------------------------------------------------|
| Dr. Shivkumar Goel<br>HOD, MCA                | Dr.(Mrs.) Dhannama Ingli<br>Deputy HOD, MCA | Dr.(Mrs.) Jyeshtha Bhatia<br>Professor, MCA         |
| Shri. B. L. Bhoirani<br>Managing Trustee, VES | Dr.(Mrs.) J. M. Naik<br>Principal, VESIT    | Dr.(Mrs.) M. Vijayalakshmi<br>Vice Principal, VESIT |

Day 4 Poster



Day 4 FDP

## Day 5:Emerging Technologies in Generative AI

Date:28/04/2026

Speaker: Prof. Dr M. Vijayalakshmi

### Detailed report

On the final day, the technical session of the FDP featured an insightful presentation on “**Emerging Technologies in Generative AI**” delivered by **Prof. Dr. M. Vijayalakshmi**.

The session provided participants with a comprehensive understanding of the rapid advancements in Generative AI and the technologies shaping its future.

The speaker began by tracing the evolution of transformer architecture, explaining its significance in modern AI systems. Key concepts such as encoder–decoder structures, sequence-to-sequence processing, self-attention mechanisms, and positional embeddings were discussed in detail.

Prof. Vijayalakshmi clearly explained how transformers process and interpret human language through dynamic embeddings and attention computation, enabling participants to understand the foundational principles behind large language models and advanced natural language processing systems.

The second part of the session introduced participants to emerging trends and practical applications in Generative AI. The discussion on **Agentic AI** highlighted how intelligent systems can autonomously perform tasks and make decisions. The speaker also explored the growing role of AI-powered chatbots and the functioning of multi-agent systems, emphasizing collaboration among multiple intelligent agents to solve complex problems efficiently.

Further, the session covered advanced topics such as multimodal systems, which integrate text, images, audio, and other data forms for enhanced AI interactions. Participants were also introduced to Graph-based Large Language Models and **Mixture of Experts (MoE)** models, which represent significant advancements in improving AI scalability, efficiency, and performance.

Overall, the session offered valuable insights into both the foundational concepts and future directions of Generative AI, equipping participants with knowledge of cutting-edge developments and their real-world applications across industries.

The FDP concluded with a valedictory function, during which participants reflected on the valuable learning outcomes of the programme. The event ended with a formal vote of thanks delivered by **Dr. Gresha Bhatia**, expressing gratitude to all speakers, organizers, and participants for making the FDP a success.

**VIVEKANAND EDUCATION SOCIETY'S  
INSTITUTE OF TECHNOLOGY**

Under the guidance of National Quality Assurance Cell (NQAC) in consultation with  
South Indian Education Council (SIEC)

**ONE WEEK ONLINE FACULTY DEVELOPMENT  
WORKSHOP & INDUSTRIAL TRAINING PROGRAM  
ON  
AI-Driven NLP & LLMs for Sustainability**  
Transforming Intelligence into Real-World Sustainable Impact

Department of Master Of Computer Applications  
presents  
**Emerging Technology in GenAI**

Emerging technologies in Generative AI focus on improving the quality, efficiency, and capabilities of AI-generated content. These include advanced neural architectures, multimodal models, and real-time generation techniques. Overall, they enable more creative, accurate, and interactive AI applications.

**Tuesday, 28th April 2026  
1:30 PM - 3:30 PM IST**

**Speaker**  
Prof. Dr. M. Vijayalakshmi,  
Vice Principal, VESIT

\*\*\*\*\*  
EVENT#VESIT\_2026\_26\_EED-0122

|                                             |                                          |                                                     |
|---------------------------------------------|------------------------------------------|-----------------------------------------------------|
| Dr. Shrikumar Gaid<br>HOD, MCA              | Dr.(Mrs.) Hanumanthi<br>Deputy HOD, MCA  | Dr.(Mrs.) Gresha Bhatia<br>Professor, MCA           |
| Shri. B. L. Bodani<br>Managing Trustee, VES | Dr.(Mrs.) J. M. Nair<br>Principal, VESIT | Dr.(Mrs.) M. Vijayalakshmi<br>Vice Principal, VESIT |

Day 5 Poster

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M Vijayalakshmi (Presenting, annotating)

### Agentic AI

Agency-based Artificial Intelligence, refers to AI systems that uses technologies such as reinforcement learning and world models to understand goals, make plans, and carry out tasks on its own.

Agentic AI integrates with other systems or tools, such as email, code executors, or search engines, to perform a variety of tasks.

Dr. D S Jagli +134

People

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IN THE MEETING

Contributors 137

- Dr. D S Jagli (You)
- A Bharath Kumar
- Aarti Jangid
- Aditya Parab

2:40 PM | koc-wodg-caq

## Day 5 FDP

## Budget

Dhanamma Jagli <dhanamma.jagli@ves.ac.in>

### Request for Sanction of Honorarium to Expert Speakers

M Vijayalakshmi <m.vijayalakshmi@ves.ac.in> Thu, May 7, 2026 at 9:12 PM  
 To: "Dr. Dhanamma Jagli" <dhanamma.jagli@ves.ac.in>  
 Cc: J M Nair <principal.vesit@ves.ac.in>, Gresha Bhatia <gresha.bhatia@ves.ac.in>, Vinayak Dorfode <vinayak.dorfode@ves.ac.in>, vasil.accounts@ves.ac.in, Shivkumar Goel <shivkumar.goel@ves.ac.in>

Approved

Regards,

Dr. (Mrs.) M. Vijayalakshmi  
 Vice-Principal,  
 Vivekanand Education Society's Institute Of Technology,  
 Hashu Advani Memorial Complex, Collector Colony, Chembur East, Mumbai - 400074,  
 Contact : +91-9820882766 | 022-21532592

On Wed, 6 May 2026 at 12:05 PM, Dr. Dhanamma Jagli <dhanamma.jagli@ves.ac.in> wrote:

**Respected Madam,**

On behalf of the Department of MCA, we wish to submit this request regarding the recently conducted Faculty Development Programme (FDP).

The programme was enriched by the valuable contributions of eminent expert speakers, whose sessions greatly benefited our faculty and participants.

In recognition of their efforts and expertise, we seek your kind approval to sanction the honorarium payments to the invited speakers.

The detailed expenditure statement and list of speakers are enclosed for your kind consideration. Please approve processing the honorarium for the external speakers.

I have attached copies of:

- 1, Posters
- 2, Cancelled check/Account details of the resource person

| Sr.No                 | Name                    | Designation                                                                                          | Institute                                                                                     | Amount           |
|-----------------------|-------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------|
| 1                     | Mr. Rushikesh Meharwade | Founder, Vidvatta   Ex-VP Data Science   Architecting AI Agents & RAG Systems for BFSI, India.       | Vidvatta   Ex-VP Data Science   Architecting AI Agents & RAG Systems for BFSI, Mumbai, India. | 3000/-Rs         |
| 2                     | Mrs. May Jue Thet Aung  | AI Researcher   Neurodiversity Advocate   Founder, NeuroLearn AI Education Group Pte Ltd, Singapore. | Neurodiversity Advocate   Founder, NeuroLearn AI Education Group Pte Ltd  Singapore.          | 3000/-Rs         |
| 3                     | Prof(Dr.) Seema Purohit | Global Professor of Practice at Golden Gate University, California                                   | Golden Gate University, California.                                                           | 3000/-Rs         |
| 4                     | Dr. Soumya Maity        | Senior Principal Engineer   Dell Technologies, Bangalore.                                            | Dell Technologies, Bangalore                                                                  | 3000/-Rs         |
| <b>Total Amount =</b> |                         |                                                                                                      |                                                                                               | <b>12000/-Rs</b> |

## List Of Participant

| Sr No | Name                   | Institute Name                                                                 |
|-------|------------------------|--------------------------------------------------------------------------------|
| 1     | Milan Vijaykumar Doshi | Marwadi University                                                             |
| 2     | Rhucha Prashant Patil  | Nirmala Memorial Foundation<br>College of Commerce and Science<br>(Autonomous) |
| 3     | SARIKA PRAVIN KUHIKAR  | VES INSTITUTE OF<br>TECHNOLOGY                                                 |
| 4     | Mohini devchand misale | Terna engineering college                                                      |
| 5     | Himanshi Jiwatramani   | Vivekanand Education Society's<br>Institute of Technology                      |
| 6     | Abha Tewari            | Vivekanand education society<br>institute of technology                        |
| 7     | Monali V Rajput        | VESIT                                                                          |
| 8     | Pradnya Pramod Ahire   | Somaiya School of Basics and<br>Applied Sciences                               |
| 9     | Krishnapriya S         | A P Shah Institute of Technology                                               |
| 10    | Dr. Alisha Sikri       | Vivekananda Institute of Professional<br>Studies- Technical Campus             |
| 11    | NIDHI DIMRI            | MAYA DEVI UNIVERSITY                                                           |
| 12    | Dr. Shalini Gambhir    | Vivekananda Institute of Professional<br>Studies-Technical Campus              |
| 13    | SIDDHARTH SHARMA       | TULA'S INSTITUTE                                                               |
| 14    | Sunita Suralkar        | VES Institute of Technology                                                    |
| 15    | Mahesh Singh Adhikari  | VES Institute of Technology                                                    |
| 16    | Dipti Jigar Karani     | VES Institute of technology                                                    |
| 17    | Muwassil Ahmed Shaikh  | TPCT'S TERNNA ENGINEERING<br>COLLEGE                                           |

|    |                                             |                                                           |
|----|---------------------------------------------|-----------------------------------------------------------|
| 18 | Shaikh Romana Firdose Iliyas                | Terna Engineering college nerul                           |
| 19 | Preeti.s.patil                              | Terna engineering college                                 |
| 20 | Varsha Anil Pande                           | Terna Engineering College                                 |
| 21 | Dr. Vishwajit Balaso Gaikwad                | Terna Engineering College                                 |
| 22 | Prof. Sonali Nayan                          | Terna engineering college                                 |
| 23 | Ankita Sharad Bargat                        | Terna engineering college,nerul                           |
| 24 | Dr. Kishor Shamrao Sakure                   | Terna Engineering College ,<br>Nerul,Navi Mumbai.         |
| 25 | Dr. Asawari Dudwadkar                       | VESIT                                                     |
| 26 | Sumedha Dnyaneshwar Patil                   | Terna Engineering College                                 |
| 27 | Snigdha Mankar                              | Terna College of Engineering                              |
| 28 | Rohini A.Patil                              | Terna Engineering College                                 |
| 29 | Dr.Rohini D.Palve                           | Terna Engg. College                                       |
| 30 | Mr. A. SELVA KUMAR, MCA.,<br>M.Phil., NET., | AYYA NADAR JANAKI AMMAL<br>COLLEGE                        |
| 31 | D M KIRUBA                                  | AYYA NADAR JANAKI AMMAL<br>COLLEGE ( AUTONOMOUS)          |
| 32 | Mr. M. NAGARAJAN                            | Ayya Nadar Janaki Ammal College<br>(Autonomous), Sivakasi |
| 33 | Mr. Khalid Usman Shaikh                     | Dayanand Institute of Pharmacy.                           |
| 34 | Dr B VINOTHKUMAR                            | Ayya Nadar Janaki Ammal College                           |
| 35 | SONAM PAREEK                                | RNB Global University                                     |
| 36 | Nupur Mahadik                               | FCRIT                                                     |
| 37 | Dr.A.Bharath Kumar                          | Sathyabama Institute of Science and<br>Technology,chennai |
| 38 | ANANTHAVALLI R                              | Ayya Nadar Janaki Ammal College                           |

|    |                             |                                                                 |
|----|-----------------------------|-----------------------------------------------------------------|
| 39 | K Devibala                  | Ayya nadar Janaki ammal college                                 |
| 40 | Mr.P.P.MARI SELVAM          | AYYA NADAR JANAKI AMMAL COLLEGE SIVAKASI                        |
| 41 | Dr Palanivel S              | Ayya Nadar Janaki Ammal College                                 |
| 42 | Dr. P. ISAKKI ALIAS DEVI    | Ayya Nadar Janaki Ammal College                                 |
| 43 | Manisha Satish Divate       | SVKM's Usha Pravin Gandhi College of Arts, Science and Commerce |
| 44 | WASTE PRASAD JAGANNATH      | Dr. Babasaheb Ambedkar Technological University, Lonere         |
| 45 | Aarti jangid                | VESIT                                                           |
| 46 | amit kumar pawar            | CDGI INDORE                                                     |
| 47 | Kajal Pratap Visrani        | KCES's College of Engineering and Management Jalgaon            |
| 48 | Ashwini santosh sarate      | Bharti vidyapeeth's online and distance education pune          |
| 49 | Pranali Rajiv Patil         | Yashwantrao mohite institute of management karad                |
| 50 | Dr. Anita M Pat-Nikam       | BVDU YMIM Karad                                                 |
| 51 | Pradnya Ajit Potdar         | Yashwantrao mohite institute of management karad                |
| 52 | Anushka Patil               | Shivsamarth Institute of Management Talmavale                   |
| 53 | Suryawanshi Sai Dhananjay   | Yashwantrao Mohite Institute Of Management Karad                |
| 54 | Dr. Mrs. Sheetal V Deshmukh | BVDU, Yashwantrao Mohite Institute of Management Karad          |
| 55 | GUNDA VYSHNAVI              | SCIENT INSTITUTE OF TECHNOLOGY                                  |
| 56 | Lifna Challissery Samu      | VES Institute of Technology                                     |
| 57 | Dr Prakash Parmar           | Vidyalankar Institute of Technology                             |
| 58 | Vaishali Prashantkumr Patil | Vidyalankar Institute of Technology                             |
| 59 | Sampada Atul Pawar          | Vidyalankar Institute of Technology                             |

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| 60 | FAIZ RANGARI                | VIDYALANKAR INSTITUTE OF TECHNOLOGY                                                |
| 61 | YEESHUKRRISHNA VERMA        | CIT SCIENCE AND COMMERCE COLLEGE                                                   |
| 62 | Mrs. S.Sankareswari         | Finolex Academy of Management and Technology                                       |
| 63 | Prof. Akshay Patidar        | Chameli Devi Group of Institutions Indore                                          |
| 64 | Mrs. Shreya Bhamare         | DES's NMITD                                                                        |
| 65 | Dr.Priti Shukla             | CDGI                                                                               |
| 66 | Rohan C. Shetty             | Vasantdada Patil's Pratishthans College of Engineering and VA                      |
| 67 | Princy Aggarwal             | Vivekananda Institute of Professional Studies-Technical Campus                     |
| 68 | Kusum Kardam                | VESIT                                                                              |
| 69 | Dr. Mona Deshmukh           | Vivekanand education society's institute of technology                             |
| 70 | Mrs.P.BAMARUCKMANI          | Ayya Nadar Janaki Ammal College (Autonomous)                                       |
| 71 | Ms.Tarunima Mukherjee       | Thakur College of Engineering & Technology                                         |
| 72 | MINAL RAHUL CHAUDHARI       | Terna Engineering College                                                          |
| 73 | Dr. Vandana C Bavkar        | PES's Modern College of Engineering, Pune                                          |
| 74 | Deepak Nautiyal             | Tula's Institute                                                                   |
| 75 | Mrs .Pooja Deepak Prajapati | Vivekanand Institute of Technology(VESIT)                                          |
| 76 | Dr.kailash Chandra Nayak    | United school of business management                                               |
| 77 | Rakesh sharma               | Anjaneya University                                                                |
| 78 | Dr. Manishkumar S. Tiwari   | MPSTME, NMIMS university                                                           |
| 79 | Saurabh H. Pandit           | Mukesh Patel School of Technology Management and Engineering, SVKM's NMIMS, Mumbai |
| 80 | Dr Tanuja Mahajan           | Late Bhausaheb Hiray S S Trusts Institute of Computer Application, Bandra East     |

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|-----|------------------------------|------------------------------------------------------------------------|
| 81  | Desai Snehal Mayur           | Sant Gajanan Maharaja Rural Polytechnic, Mahagaon.                     |
| 82  | Dr Praveen Gupta             | Chhatrapati Shivaji Maharaj University panvel                          |
| 83  | Santosh Mahadev Magdum       | Sant gajanan maharaj rural polytechnic Mahagaon                        |
| 84  | Akshay Vijay Pai             | KJ Somaiya IT                                                          |
| 85  | Parul Jadon                  | Hindustan College of Science and Technology mathura                    |
| 86  | Zainab Imran Ahmed Khan      | K. J. Somaiya Institute of Technology                                  |
| 87  | Dr. K. RAVINDRANATH TAGORE   | Visvesvaraya College of Engineering and Technology                     |
| 88  | Dr. Jweshvari Vidyadhar Tupe | FCRIT, Vashi                                                           |
| 89  | Dr. Nita Patil               | K. C. College of Engineering and Management Studies and Research Thane |
| 90  | G Kavya                      | Geethanjali College of Engineering and Technology                      |
| 91  | Ashwini vishwambhar Patil    | BVDU YMIM KARAD                                                        |
| 92  | Madan Suresh Kulkarni        | FCRIT,VASHI                                                            |
| 93  | Arti Mahavir Devmane         | Shivajirao S Jondhale college of engineering Dombivli East             |
| 94  | Dr P. Sree Lakshmi           | Audisankara University                                                 |
| 95  | Dr. Mahavir Arjun Devmane    | VPPCOE & VA, Mumbai-22                                                 |
| 96  | Dr. Laxmi Nakirekanti        | Visvesvaraya college of engineering and technology                     |
| 97  | Mrs. Bincy Ivin Nadar        | VESIT                                                                  |
| 98  | Dr. Shilpa M. Satre          | Dwarkadas Jivanlal Sanghvi College of Engineering Vile Parle W         |
| 99  | CHRISTU NESAM DAVID          | Fr. C. Rodrigues Institute of Technology                               |
| 100 | Dr. Pragati Goel             | Sterling Institute of Management Studies                               |
| 101 | Mrunalinee Viprav Soliv      | MCTs Rajiv Gandhi Institute of technology, Andheri West, Mumbai        |

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|-----|-------------------------------|------------------------------------------------------------------|
| 102 | Adil Momin                    | FCRIT, Vashi                                                     |
| 103 | Priya Parate                  | D J Sanghvi college of engineering                               |
| 104 | Dr. Suma Jebin                | Fr.C.Rodrigues Institute of Technology                           |
| 105 | AKURATHI LAKSHMI PATHI RAO    | Guru Nanak institute of technology Hyderabad                     |
| 106 | Dr. Reshma Jayesh Rasal       | KJSIT Sion                                                       |
| 107 | Ms. Nancy James               | Fr. C. Rodgriues Institute of Technology, Vashi.                 |
| 108 | Varad Ashutosh Deshpande      | Fr. C. Rodrigues Institute of Technology , Vashi , Navi Mumbai   |
| 109 | Bhakti Hemant Aher            | FCRIT Vashi                                                      |
| 110 | Dr. Almas Mohd Naeem Siddiqui | VIASMSC                                                          |
| 111 | Seema Prashant Pawar          | Vasantdada patil college of engineering & visual Arts sion Mumba |
| 112 | PREM KUMAR V A                | Geethanjali College of Engineering and Technology                |
| 113 | Alone Vinod N.                | Vppcoe & Va , Sion , Mumbai.                                     |
| 114 | Mrs. Sandhya Vijay Sankpal    | Bharti vidhyapeeth's YMIM karad                                  |
| 115 | Pradnya Narnaware             | AC Patil college of Engineering                                  |
| 116 | Prof.Kishor B Sadafale        | Government college of engineering and Research Avasari Kh        |
| 117 | Dakshayani G                  | Fr.C.Rodrigues Institute of Technology                           |
| 118 | B Lakshmi Lavanya             | Geethanjali College of Engineering and Technology                |
| 119 | Shri-BHAGWAT SONU PATIL       | Government College of Engineering,Karad                          |
| 120 | Dr. Vivek Hilal Mahale        | Deogiri Institute of Technology & Management Studies             |
| 121 | Dr. Sulakshana Kishor Vispute | DES's NMITD                                                      |
| 122 | Ch.Sushma                     | Geethanjali College of Engineering and Technology                |

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| 123 | Dr Angotu Nageswara Rao              | Geethanjali College of Engineering and Technology                      |
| 124 | Vikas M Phalle                       | Veermata Jijabai Technological Institute VJTI                          |
| 125 | Rashmi Vipat                         | Thakur Institute of Management Studies Career Development and Research |
| 126 | Hemangi Devesh Naik                  | YBIT, Sawantwadi                                                       |
| 127 | Dr. Sarita Ambadekar                 | K j Somaiya institute of technology, Sion, Mumbai                      |
| 128 | M. Jyothi                            | Scient Institute of Technology                                         |
| 129 | Vandana Virbhadre                    | AP Shah Institute of Technology                                        |
| 130 | DR. BHABANI SANKAR RATHA             | NIIS INSTITUTE OF BUSINESS ADMINISTRATION                              |
| 131 | Dr. Poonam S. Jadhav                 | D J Sanghvi coe                                                        |
| 132 | Mr. Sandip Bhaskar Patil             | DY Patil Agriculture and Technical University Talsande                 |
| 133 | SACHIN MARUTI ADAVKAR                | Sant Gajanan Maharaj Rural Polytechnic Mahagaon                        |
| 134 | Ruchi Dharendra Rautela              | VESIT                                                                  |
| 135 | Shravani Pawar                       | BVIMIT                                                                 |
| 136 | KADAM VARSHARANI BASAVANI            | SGMRP, Mahagaon                                                        |
| 137 | Swapna V Yogi                        | PES's MCPE, Pune                                                       |
| 138 | Ms. Karekar Pradnya Nandkishor Nutan | Vivekanand Education Society of Institute and Technology               |
| 139 | Anita Gaikwad                        | Ramniranjan Jhunjhunwala College Ghatkopar                             |
| 140 | Dr. Smita Sandeep Mane               | VESIT                                                                  |
| 141 | JYOTI SACHIN ADAVKAR                 | Sant Gajanan Maharaj Rural Polytechnic Mahagaon                        |
| 142 | Prof. Deveshree Amarkumar Wankhede   | S.S.Jondhale College of Engineering                                    |
| 143 | Mrs Neeta Chavan                     | Vivekanand education society's institute of technology                 |

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| 144 | Ajinkya Anandgopal Valanjoo   | Vivekanand Education Society<br>Institute of Technology              |
| 145 | Aquila Shaikh                 | L.B.H.S.S.T'S INSTITUTE OF<br>COMPUTER APPLICATION                   |
| 146 | Sneha Subhash Thorat          | Sant Gajanan Maharaj Rural<br>Polytechnic college Mahagaon           |
| 147 | SUBHALAXMI ANNAMREDDI         | Raghu engineering College                                            |
| 148 | Dr. Ankush Kudale             | Sinhgad Institute of Management                                      |
| 149 | SUHASINI VIJAYKUMAR           | BVIMIT                                                               |
| 150 | Prof.Ashwini S. Thakare       | BCOE, Badlapur                                                       |
| 151 | Rohini Rohit Gore             | Sant Gajanan Maharaj Rural<br>Polytechnic, Mahagaon                  |
| 152 | Dr. Aarti Milind karande      | Atma Malik institute of technology<br>and research shahpur           |
| 153 | Amna Md. Asif Shipra          | Late Bhausahab Hiray College of<br>Computer Application              |
| 154 | Mrunali Mahesh Metri          | Ncrd SIMS                                                            |
| 155 | Meher Jitendra Bharti         | HCST                                                                 |
| 156 | Vrishali walanj               | Terna Engineering                                                    |
| 157 | Dr. Sanju Gupta               | SIES COLLEGE OF<br>MANAGEMENT STUDIES                                |
| 158 | V.AKSHAYA                     | Vels Institute of Science, Technology<br>& Advanced Studies (VISTAS) |
| 159 | Dr Shiv Kumar Goel            | VESIT                                                                |
| 160 | KHUSHBOO VIJAYRAN             | Vivekananda Institute of Professional<br>Studies- Technical Campus   |
| 161 | MAHESH ASHOK KHANDKE          | VIDYALANKAR INSTITUTE OF<br>TECHNOLOGY                               |
| 162 | Dr. Megha Mudholkar           | Marwadi University                                                   |
| 163 | Minal Suryavanshi Ajay Sharma | Malini Kishor Sanghvi college                                        |
| 164 | Dr. Lakshmi                   | Shasun Jain College                                                  |

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|-----|-----------------------------------------|---------------------------------------------------------------------------------------|
| 165 | Puja Devgun                             | Met institute of Computer science                                                     |
| 166 | Dr. Pankaj Mudholkar                    | Marwadi University                                                                    |
| 167 | Anil Walke                              | ISBM College of Engineering                                                           |
| 168 | Dr. Omprakash Mandge                    | MET Institute of Computer Science                                                     |
| 169 | Vibha                                   | Manipal Institute of Technology                                                       |
| 170 | Suman Rana                              | Tula's Institute                                                                      |
| 171 | Dr.Madhuri Pravin Borawake              | Pune District Education Association,<br>College of Engineering Manjari bk<br>hadapsar |
| 172 | Dibyanshu Patel                         | Tula's Institute, Dehradun                                                            |
| 173 | Anand Ojha                              | TULAS INSTITUTE                                                                       |
| 174 | Bhushan Gaonkar                         | MET ICS                                                                               |
| 175 | Utkarsh Gupta                           | Hindustan College of Science and<br>Technology Farah Mathura Uttar<br>Pradesh         |
| 176 | Ravindra Vishnu Kerkar                  | Finolex Academy of Management<br>and Technology, Ratnagiri                            |
| 177 | Supriya Santosh Surve                   | Finolex Academy of Management<br>and Technology, Ratnagiri                            |
| 178 | Deepti Mittal                           | H.C.S.T, MATHURA                                                                      |
| 179 | Dr.Sumith N                             | MIT MANIPAL                                                                           |
| 180 | Shaikh Mohammed Shahazad Nigar<br>Ahmed | MET Institue of Management &<br>Computer Science                                      |
| 181 | Mrs. MEENAKSHI PAUL                     | Guru Nanak Khalsa College                                                             |
| 182 | Dr Pinkey N Bhardwaj                    | Aditya School of Business<br>Management                                               |
| 183 | Priyanka Fernandes                      | Finolex academy of management and<br>technology Ratnagiri                             |
| 184 | Mrs. Madhura Kaustubh Zagade            | Finolex Academy of Management<br>and Technology, Ratnagiri                            |
| 185 | Gokul Dhanaraj Choudhary                | VESASC (AUTONOMOUS)<br>Chembur Mumbai                                                 |

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|-----|-------------------------------|-----------------------------------------------------------------------------|
| 186 | SHARADA SIRISILLA             | Dr. B.M.N. College of Home Science                                          |
| 187 | Shilpa Sharadchandra Surulkar | Dr. BMN College of Home Science                                             |
| 188 | Sumedha Rhishabh Shinde       | Bhilai Institute of Technology, Durg                                        |
| 189 | DIPTADIP MAITI                | MCKV INSTITUTE OF ENGINEERING                                               |
| 190 | Brijesh Kumar Pandey          | TIMSCDR                                                                     |
| 191 | Sufiya Akhlaque Ahmed Shaikh  | Bharati Vidyapeeth deemed to university Kharghar Navi Mumbai                |
| 192 | SALETHMARY AUSTIN             | DR BHANUBEN MAHENDRA NANAVATI COLLEGE OF HOME SCIENCE                       |
| 193 | Neha Katre                    | SVKM's Dwarkadas J. Sanghvi college of engineering                          |
| 194 | Sunita Rai                    | G. N. Khalsa(Autonomous)                                                    |
| 195 | Ms. Jyoti A. Choudhary        | Nirmala Memorial Foundation College of Commerce and Science                 |
| 196 | K.Suseela                     | School of Engineering and Technology, SPMVV                                 |
| 197 | Hezal Rahul Lopes             | D J Sangahvi college of Engineering                                         |
| 198 | Dr. Sunita Yadav              | Somaiya school of basic and applied sciences                                |
| 199 | Dr.Avantika Mahadik           | Somaiya Vidyavihar University                                               |
| 200 | Dr Rakhee Yadav               | Somaiya School of Basic and Applied Sciences, Somaiya Vidyavihar University |
| 201 | Ms Prajakta swapnil kamble    | somaiya school of basic and applied sciences                                |
| 202 | Chetna Achar                  | MET Institute of Computer Science                                           |
| 203 | Pinky S. Panda                | G.N. Khalsa                                                                 |
| 204 | Ms. Hiral Parakhiya           | Nirmala Memorial Foundation College of Commerce and Science                 |
| 205 | Aparna Panigrahy              | Nirmala Memorial Foundation College of Commerce and Science                 |
| 206 | Minal Vinod Dive              | Somaiya Vidyavihar University                                               |

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|-----|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 207 | Anushree Pansare            | Somaiya School of Basic & Applied Sciences                                                                                             |
| 208 | Sarika Vikram Lugde         | Datta Meghe college of engineering                                                                                                     |
| 209 | Sophia Dcruz                | Chikitsak Samuha's Sir Sitaram and Lady Shantabai Patkar College of Arts and Science and V. P. Varde College of Commerce and Economics |
| 210 | Dr. Vandana Swapnil Jagtap  | MITWPU                                                                                                                                 |
| 211 | Neelam Naik                 | Usha Pravin Gandhi College of Arts, Science and Commerce                                                                               |
| 212 | Ms. Deepali Dilipkumar Shah | NCRD'S STERLING INSTITUTE OF MANAGEMENT STUDIES                                                                                        |
| 213 | Divya Gajangi               | K J Somaiya Institute of Technology                                                                                                    |
| 214 | Prof.Snehal Bhure           | Rajiv gandhi Institute of technology, Mumbai                                                                                           |
| 215 | ANUJ SINGH RAJPUT           | TULA'S INSTITUTE DEHRADUN                                                                                                              |
| 216 | Dolly Baghel                | Anjaneya University                                                                                                                    |
| 217 | Dr. Shikha Tayal Aeron      | Tula's Institute                                                                                                                       |
| 218 | Dr. Harshali Yogesh Patil   | Somaiya School of Basic and Applied Sciences                                                                                           |
| 219 | Seema Bhuvan                | NCRD's Sterling Institute of Management Studies                                                                                        |
| 220 | Divakar Jha                 | Late bhausahab Hiray S S trust institute of computer Application                                                                       |
| 221 | Dr. Seema Karamchand Yadav  | KJSIT                                                                                                                                  |
| 222 | Suchita Prakash Mandhare    | Somaiya School of Basic and Applied Sciences                                                                                           |
| 223 | Dr Sudarshan Sirsat         | K j somaiya institute of Management                                                                                                    |
| 224 | DR. KARUNA SITARAM KIRWALE  | Amity University Mumbai                                                                                                                |
| 225 | Yerrabati Shivasree         | SCIENT institute of technology                                                                                                         |
| 226 | Garima Jain                 | Noida Institute of ENgineering and Technology                                                                                          |

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|-----|------------------------------|----------------------------------------------------|
| 227 | Deepika Rawat                | Vips- TC                                           |
| 228 | Dr. Rashmita Pradhan         | L.B.H.S.S.T's Institute of Computer Application    |
| 229 | Flavia Gonsalves             | MET INSTITUTE OF COMPUTER SCIENCE                  |
| 230 | Mannat Amit Daultani         | V.E.S.I.T.                                         |
| 231 | B Sowjanya                   | SCIENT INSTITUTE OF TECHNOLOGY                     |
| 232 | Sujata Atul Oak              | APSHAH INSTITUTE OF TECHNOLOGY                     |
| 233 | Niral Mistry                 | Mahindra Insurance Brokers                         |
| 234 | Lavina Mistry                | DES's NMITD                                        |
| 235 | Aizaz Ahmad                  | Tulas Institute                                    |
| 236 | DIPALI KIRAN Bhole           | D.J. Sanghvi College of Engineering                |
| 237 | Dr. Shilpa Joshi             | JNEC                                               |
| 238 | Prashanti Mamidisetty        | Scient Institute of Technology                     |
| 239 | Pallavi Sahebrao Hatkar      | Swami Ramanand Teerth Marathwada University Nanded |
| 240 | Dr. NARAYAN NAGORAO KULKARNI | Amity University Mumbai, Maharashtra               |
| 241 | Swetha. G                    | Scient Institute of technology                     |
| 242 | Dr. Priya Chandran           | BVIMIT                                             |
| 243 | Saira Mashruddin Kazi        | Barwale Mahavidyalaya                              |
| 244 | SUBHAS CHANDRA NATH          | Dr. B. C. Roy Academy of Professional Courses      |
| 245 | Mrs.Manisha S.Tribhuvan.     | Wilson college                                     |
| 246 | Kavita Satish Bharambe       | Swami ramanand tirth Marathwada university nanded  |
| 247 | Chandrashekhar D Badgujar    | D J Sanghavi College of Engineering                |

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|-----|---------------------------------|-------------------------------------------------------|
| 248 | Kakasaheb Rangnath Nikam        | DES Pune University                                   |
| 249 | Dr Gangadevi Chandrabhan Bedke  | DES Pune University Pune                              |
| 250 | Akhilesh Pandey                 | Tula's Institute                                      |
| 251 | MUSHEER VAQUR                   | Tulas institute                                       |
| 252 | Ananya Sharma                   | Tula's Institute                                      |
| 253 | Vaibhavi Painuly                | Tulas institute dehradun                              |
| 254 | Gyanender Kumar                 | Raj Kumar Goel Institute of Technology Ghaziabad      |
| 255 | Dr.Chitra Bhole                 | K.J.Somaiya Institute of Technology, Sion, Mumbai     |
| 256 | RASURE BHAGYASHREE BHIMASHANKAR | M S Bidve Engineering College, Latur                  |
| 257 | Deepika sunil sonawane          | Rajiv Gandhi Institute of technology, Andheri west    |
| 258 | Sarita Gajanan Rathod           | K J Somaiya institute of technology                   |
| 259 | DIVYA NEGI                      | Tula's Institute                                      |
| 260 | Shaikh Imran Kalam              | Ali Allana college of pharmacy Akkalkuwa              |
| 261 | Pradnya Patil                   | K J Somaiya Institute of Technology Mumbai            |
| 262 | Jyoti                           | VIPS                                                  |
| 263 | Mr. Ayush Chandrol              | Tula's Institute                                      |
| 264 | Dr Salve Vilas Punjaramji       | Swami Ramanand Teerth Marathwada University Nanded    |
| 265 | Shikha Jain                     | VIPS-TC                                               |
| 266 | Dr Priya Matta                  | Tulas Institute                                       |
| 267 | Dr. Megha Wankhade              | Ncrd's Sterling Institute of Management Studies Nerul |
| 268 | Vijay Dilip Shejwalkar          | VESIT                                                 |

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|-----|----------------------------------------|------------------------------------------------------------------------------|
| 269 | Manjot Kaur                            | Dr. BMN College of Home Science<br>(Empowered Autonomous)                    |
| 270 | SAROJ PANDE                            | Mithibai college                                                             |
| 271 | Gousiya Allauddin Khanche              | Finolex Academy of Management<br>and Technology                              |
| 272 | SHEETAL WAGHMARE                       | Late Bhausaheb Hiray S S Trust's<br>Institute of Computer Application        |
| 273 | Dr. Ashwini Renavikar                  | Thakur Institute of Management<br>Studies Career Development and<br>Research |
| 274 | IFRAH RIZWAN KAMPOO                    | GURU NANAK INSTITUTE OF<br>MANAGEMENT STUDIES                                |
| 275 | MANOJ SURESH DHAPPADHULE               | M.S.BIDVE ENGINEERING<br>COLLEGE                                             |
| 276 | SHAIKH JUNAID AHMAD                    | SRTMU Nanded                                                                 |
| 277 | Varsha K. Phulpagar                    | Sggsie&t                                                                     |
| 278 | Poonam Bharat Kulkarni                 | Walchand College of Engineering<br>Sangli                                    |
| 279 | Sunny Suresh Nahar                     | VES Institute of Technology                                                  |
| 280 | Ingole Rohit Ramesh Rao                | SRTM University Nanded                                                       |
| 281 | Nikita Khawase                         | ISBM College of Engineering Pune                                             |
| 282 | Archana C                              | SIES College of Management Studies                                           |
| 283 | Dr. Jyoti Kharade                      | BVIMIT Navi Mumbai                                                           |
| 284 | Dr.DESHMUKH SUSHANT<br>DIWAKARRAO      | M.S.BIDVE ENGINEERING<br>COLLEGE,LATUR                                       |
| 285 | Prof. Firoza Mirza                     | St. Wilfreds College of Computer<br>Sciences                                 |
| 286 | Mr. Sachitanand Balaji Biradar         | Dayanand institute of Pharmacy Latur                                         |
| 287 | Khyati Manvar                          | Hiray ICA                                                                    |
| 288 | Mahalakshmi M                          | Maharaja Institute of Technology<br>Mysore                                   |
| 289 | Ms. Quazi Tahura Mohammed<br>Taqiuddin | Dayanand institute of pharmacy,Latur                                         |

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|-----|------------------------------|-----------------------------------------------------------------------|
| 290 | AJAY RAJ PARASHAR            | Hindustan College of Science & Technology                             |
| 291 | Swapna Naik                  | SHRI BHAGHUBHAI MAFATLAL PLOYTECHINIC AND COLLEGE OF ENGINEERING      |
| 292 | Dr. Shivani Sood             | Lovely Professional University                                        |
| 293 | Varalakshmi R                | Saraswati college of Engineering                                      |
| 294 | Hema Ashwin Shukla           | TSEC                                                                  |
| 295 | Indira Bhattacharya          | VES Institute of Technology                                           |
| 296 | AYUSHI PILLAY                | Bhilai Institute of Technology, Durg                                  |
| 297 | Sneha Chatterjee             | Dr. B. C. Roy Academy of Professional Courses                         |
| 298 | Prof. Nilam Navil Ahmed Rais | Thadomal Shahani Engineering College Bandra                           |
| 299 | Dr. Ameya Parkar             | VESIT                                                                 |
| 300 | SONIA DUBEY                  | VIVA institute of technology                                          |
| 301 | Suchitra S                   | Muthayammal Engineering College                                       |
| 302 | Rashmi Pathak                | Aditya Institute of Management Studies and Research                   |
| 303 | Sanika Chandrashekhar Joshi  | Finolex Academy of Management and Technology                          |
| 304 | Swati Mude                   | Thakur College of Engineering and Technology                          |
|     |                              |                                                                       |
| 306 | Swapna Ramesh Merugu         | KSD's Model College                                                   |
| 307 | Jaya Tahir Jeswani           | Mukesh Patel School of Technology Management and Engineering (MPSTME) |
| 308 | Dr. Pranoti Nage             | Thadomal Shahani college of engineering                               |
| 309 | E.Samatha Sree Chaturvedi    | Nalla Malla Reddy Engineering College                                 |
| 310 | Dr. Seema Kolkur             | Thadomal Shahani Engineering College                                  |

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|-----|-------------------------------|--------------------------------------------------------------------------------|
| 311 | Sandeep shivram mishra        | K.J.SOMAIYA Institute of Technology                                            |
| 312 | Dr Hemalatha K N              | Dr.Ambedkar Institute of Technology                                            |
| 313 | Pramila Mate                  | Terna Engineering College, Nerul                                               |
| 314 | Waman Radhakrishna Parulekar  | Manipal Institute of Technology, Manipal                                       |
| 315 | Sunil Kumar Naik              | Bhilai Institute of Technology (BIT), Durg                                     |
| 316 | DR.VIKRAM PATALBANSI          | Late Bhausaheb Hiray S.S Trust's Institute of Computer Application Bandra East |
| 317 | Vaishali Gatty                | VES Institute of Technology                                                    |
| 318 | Dr Ramesh Solanki             | Vesit MCA                                                                      |
| 319 | Abhishek Chaudhari            | Vivekanand Education Society's Institute of Technology                         |
| 320 | Dr. Rohini Temkar             | VESIT                                                                          |
| 321 | Ujwala Suhas Chavan           | Terna Engineering College                                                      |
| 322 | HUDSON ARUL<br>VETHAMANIKAM G | Ayya Nadar Janaki Ammal College                                                |
| 323 | Dr. Anjali Nitin Kulkarni     | RTMSSU, Kharghar                                                               |
| 324 | Dr. Pratibha Mangesh Jadhav   | Ratan Tata Maharashtra State Skills University Kharghar                        |

## Sample Certificate



## STUDENT PORTFOLIO

### ➤ Academic Excellence

#### RESULT ANALYSIS FYMCA SEM I

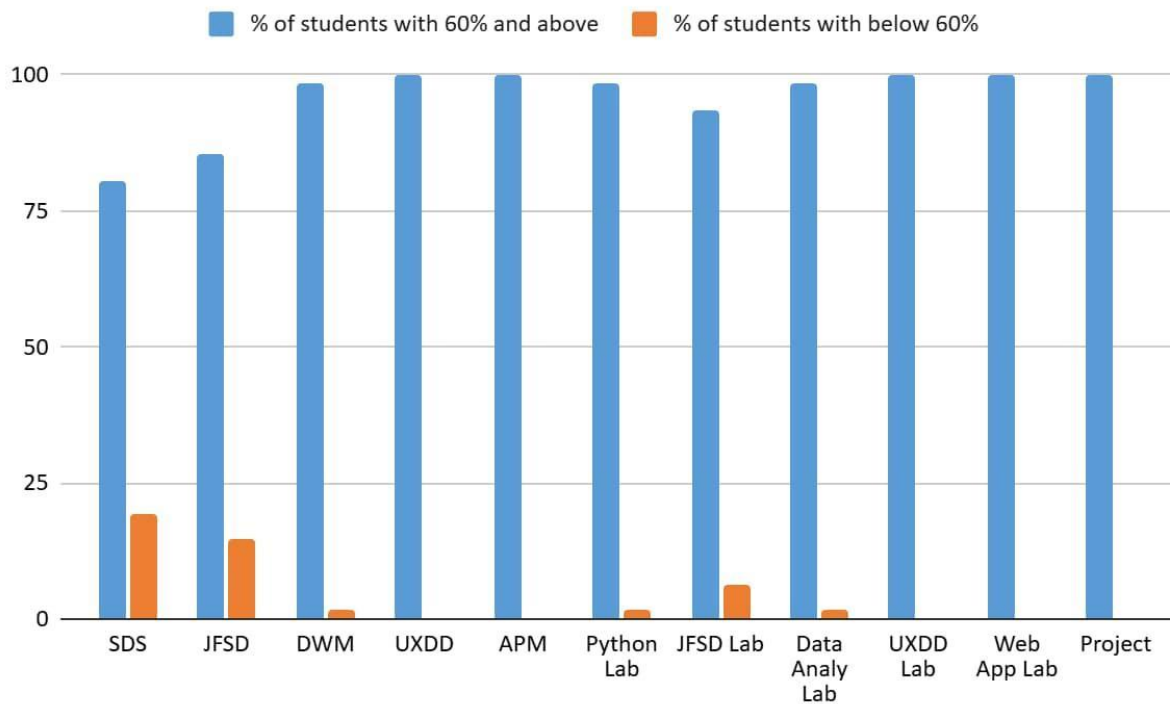
##### Div A

|                | SDS | JFSD | DWM | UXD<br>D | APM | Python<br>Lab | JFSD<br>Lab | Data<br>Analy<br>Lab | UXD<br>D Lab | Web<br>App<br>Lab | Project |
|----------------|-----|------|-----|----------|-----|---------------|-------------|----------------------|--------------|-------------------|---------|
| Total Students | 63  | 63   | 63  | 63       | 63  | 63            | 63          | 63                   | 63           | 63                | 63      |

|                                             |    |    |     |     |     |     |    |     |     |     |     |
|---------------------------------------------|----|----|-----|-----|-----|-----|----|-----|-----|-----|-----|
| Total Appeared                              | 63 | 63 | 63  | 63  | 63  | 63  | 63 | 63  | 63  | 63  | 63  |
| Average Marks                               | 71 | 68 | 78  | 84  | 76  | 64  | 56 | 66  | 68  | 90  | 45  |
| Passed                                      | 62 | 62 | 63  | 63  | 62  | 63  | 62 | 63  | 63  | 63  | 63  |
| Failed                                      | 1  | 1  | 0   | 0   | 1   | 0   | 1  | 0   | 0   | 0   | 0   |
| Absent                                      | 0  | 0  | 0   | 0   | 0   | 0   | 0  | 0   | 0   | 0   | 0   |
| Passing Percentage                          | 98 | 98 | 100 | 100 | 98  | 100 | 98 | 100 | 100 | 100 | 100 |
| Fail Percentage                             | 2  | 2  | 0   | 0   | 2   | 0   | 2  | 0   | 0   | 0   | 0   |
| Number of students with >= 80% ie =Grade O  | 19 | 4  | 30  | 51  | 18  | 52  | 23 | 61  | 62  | 61  | 57  |
| Number of students with >= 75% ie =Grade A  | 8  | 12 | 17  | 8   | 24  | 6   | 7  | 0   | 1   | 0   | 2   |
| Number of students with >= 70% ie =Grade B  | 7  | 13 | 6   | 2   | 15  | 2   | 12 | 1   | 0   | 0   | 2   |
| Number of students with >= 60% ie =Grade C  | 16 | 24 | 9   | 2   | 5   | 2   | 16 | 0   | 0   | 2   | 2   |
| Number of students with >= 55% ie =Grade D  | 10 | 6  | 0   | 0   | 0   | 0   | 4  | 0   | 0   | 0   | 0   |
| Number of students with >= 50% ie =Grade E  | 2  | 3  | 0   | 0   | 0   | 0   | 0  | 1   | 0   | 0   | 0   |
| Number of students with >= 45% ie =Grade P  | 0  | 0  | 1   | 0   | 0   | 1   | 0  | 0   | 0   | 0   | 0   |
| Number of students with <= 45% ie =Grade F  | 1  | 1  | 0   | 0   | 1   | 0   | 1  | 0   | 0   | 0   | 0   |
| Total Number of students with 60% and above | 50 | 53 | 62  | 63  | 62  | 62  | 58 | 62  | 63  | 63  | 63  |
| % of students with 60% and above            | 81 | 85 | 98  | 100 | 100 | 98  | 94 | 98  | 100 | 100 | 100 |
| Total Number of students below 60%          | 12 | 9  | 1   | 0   | 0   | 1   | 4  | 1   | 0   | 0   | 0   |
| % of students with below 60%                | 19 | 15 | 2   | 0   | 0   | 2   | 6  | 2   | 0   | 0   | 0   |

|                                  |     |
|----------------------------------|-----|
| Total Student Appeared           | 63  |
| Passed                           | 62  |
| Failed                           | 1   |
| Absent                           | 0   |
| Total Passing Percentage         | 98  |
| Total Failing Percentage         | 2   |
| % of students with 60% and above | 100 |
| % of students with below 60%     | 0   |

### FYMCA SEM I Div A Graph



| Subject Toppers                       |                                        |       |
|---------------------------------------|----------------------------------------|-------|
| Subjects                              | Names                                  | Marks |
| Statistics for Data Science           | JUMARE KRUTIKA CHANDRAKANT<br>VAISHALI | 95    |
| Java for Full Stack Development       | PODILI SIBANI NARASINGHA<br>DAMAYANTI  | 86    |
| Data Warehousing & Mining             | GORADIA DHRUV HITESH                   | 93    |
| UserExperience Design and Development | CHANDWANI BHUMIKA SUNIL LAVINA         | 93    |
|                                       | JUMARE KRUTIKA CHANDRAKANT<br>VAISHALI |       |

|                                      |                                     |    |
|--------------------------------------|-------------------------------------|----|
|                                      | KUSHWAHA SUPRIYA NARENDRA KAUSHALYA |    |
|                                      | MITTAL PRACHI PRAKASH SWATI         |    |
| Agile Project management             | JUMARE KRUTIKA CHANDRAKANT VAISHALI | 87 |
| Python Programming Lab               | VANSHI R GATTI                      | 72 |
|                                      | MARATHE SOHAM PRASAD PREETI         |    |
| Java for Full Stack Development Lab  | KARBELE PRATHAMESH PRADEEP PRERNA   | 71 |
| Data Analytics Lab                   | KUSHWAHA SUPRIYA NARENDRA KAUSHALYA | 73 |
|                                      | TRIVEDI KARAN ASHOK LALITA          |    |
|                                      | WADHWANI OM BHAGWANDAS SAVITA       |    |
|                                      | WAGH KRUTIKA MAHARUDRA GAURI        |    |
| User Interface & User Experience Lab | VANSHI R GATTI                      | 72 |
|                                      | JOSHI SAACHI SANDEEP SANJANA        |    |
|                                      | MISHRA SHIVAM SURESH ASHA           |    |
|                                      | PHANSALKAR SUSHRUT AJAY ROHINI      |    |
|                                      | SOUMYA VINOD                        |    |
| Web Application Technologies Lab     | WANKHEDE CHINMAY ARUN VANITA        | 99 |
| Project Seminar                      | VANSHI R GATTI                      | 49 |
|                                      | SOUMYA VINOD                        |    |

| Semester Toppers                   |     |
|------------------------------------|-----|
| Names                              | GPA |
| PODILI SIBANI NARASINGHA DAMAYANTI | 10  |

### FYMCA SEM I Div B

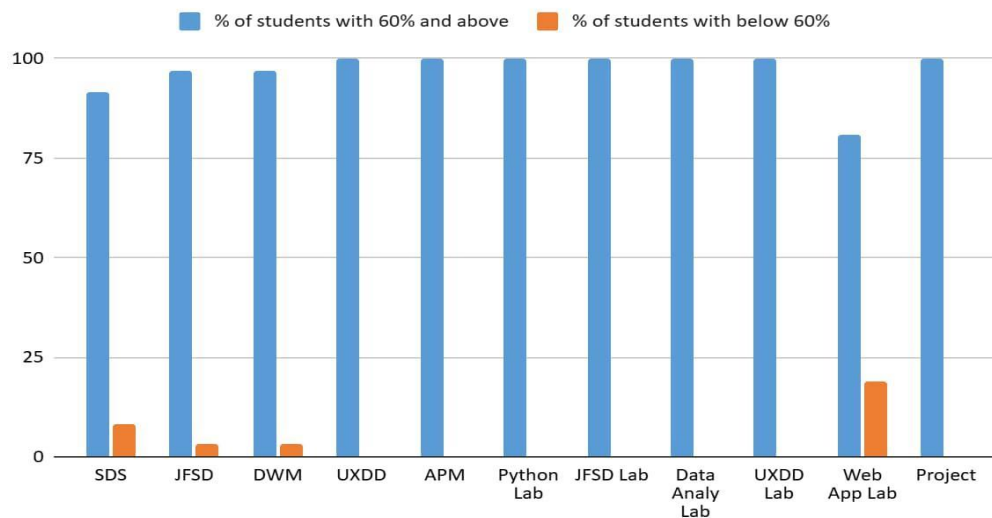
|                | SDS | JFSD | DWM | UXD D | APM | Python Lab | JFSD Lab | Data Analy Lab | UXD D Lab | Web App Lab | Project |
|----------------|-----|------|-----|-------|-----|------------|----------|----------------|-----------|-------------|---------|
| Total Students | 63  | 63   | 63  | 63    | 63  | 63         | 63       | 63             | 63        | 63          | 63      |
| Total Appeared | 63  | 63   | 63  | 63    | 63  | 63         | 63       | 63             | 63        | 63          | 63      |
| Average Marks  | 73  | 71   | 77  | 80    | 76  | 66         | 61       | 61             | 70        | 70          | 45      |
| Passed         | 60  | 61   | 61  | 62    | 62  | 63         | 63       | 63             | 63        | 63          | 63      |

|                                             |    |    |    |     |     |     |     |     |     |     |     |
|---------------------------------------------|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|
| Failed                                      | 3  | 2  | 2  | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   |
| Absent                                      | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| Passing Percentage                          | 95 | 97 | 97 | 98  | 98  | 100 | 100 | 100 | 100 | 100 | 100 |
| Fail Percentage                             | 5  | 3  | 3  | 2   | 2   | 0   | 0   | 0   | 0   | 0   | 0   |
| Number of students with >= 80% ie =Grade O  | 22 | 12 | 29 | 40  | 17  | 56  | 42  | 49  | 63  | 10  | 58  |
| Number of students with >= 75% ie =Grade A  | 5  | 12 | 15 | 10  | 25  | 4   | 13  | 8   | 0   | 10  | 4   |
| Number of students with >= 70% ie =Grade B  | 10 | 12 | 8  | 8   | 10  | 2   | 0   | 5   | 0   | 19  | 1   |
| Number of students with >= 60% ie =Grade C  | 18 | 23 | 7  | 4   | 10  | 1   | 8   | 1   | 0   | 12  | 0   |
| Number of students with >= 55% ie =Grade D  | 4  | 2  | 2  | 0   | 0   | 0   | 0   | 0   | 0   | 8   | 0   |
| Number of students with >= 50% ie =Grade E  | 1  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 4   | 0   |
| Number of students with >= 45% ie =Grade P  | 0  | 0  | 0  | 0   | 0   | 0   | 0   | 0   | 0   | 0   | 0   |
| Number of students with <= 45% ie =Grade F  | 3  | 2  | 2  | 1   | 1   | 0   | 0   | 0   | 0   | 0   | 0   |
| Total Number of students with 60% and above | 55 | 59 | 59 | 62  | 62  | 63  | 63  | 63  | 63  | 51  | 63  |
| % of students with 60% and above            | 92 | 97 | 97 | 100 | 100 | 100 | 100 | 100 | 100 | 81  | 100 |
| Total Number of students below 60%          | 5  | 2  | 2  | 0   | 0   | 0   | 0   | 0   | 0   | 12  | 0   |
| % of students with below 60%                | 8  | 3  | 3  | 0   | 0   | 0   | 0   | 0   | 0   | 19  | 0   |

|                        |    |
|------------------------|----|
| Total Student Appeared | 63 |
| Passed                 | 58 |
| Failed                 | 5  |

|                                  |     |
|----------------------------------|-----|
| Absent                           | 0   |
| Total Passing Percentage         | 92  |
| Total Failing Percentage         | 8   |
| % of students with 60% and above | 100 |
| % of students with below 60%     | 0   |

## FYMCA SEM I Div B Graph



| Subject Toppers                       |                                                       |       |
|---------------------------------------|-------------------------------------------------------|-------|
| Subjects                              | Names                                                 | Marks |
| Statistics for Data Science           | CHALOTRA JASPREET SINGH TEJINDER<br>SINGH RAVINDER KA | 98    |
| Java for Full Stack Development       | BAGHDADI HANEEN HAMEED SHAISTA                        | 87    |
|                                       | MALI RAVIRAJ SANJAY SMITA                             |       |
| Data Warehousing & Mining             | CHAWLA SHYAMA MAHESH NEHA                             | 94    |
| UserExperience Design and Development | BHOMIA TANAY PRAVEEN UMA                              | 90    |
|                                       | CHOUDHARY DIYA RATIKANT RUBY RANI                     |       |
|                                       | KITHANI ISHIKA ARUN DIVYA                             |       |
| Agile Project management              | CHOUDHARY DIYA RATIKANT RUBY RANI                     | 88    |
| Python Programming Lab                | SINGH YASH CHITRANJAN ARPANA                          | 73    |
| Java for Full Stack Development Lab   | POTKAR SMIT SHEKHAR MANISHA                           | 70    |
| Data Analytics Lab                    | CHAWLA SHYAMA MAHESH NEHA                             | 68    |

|                                      |                                       |    |
|--------------------------------------|---------------------------------------|----|
| User Interface & User Experience Lab | CHAWLA SHYAMA MAHESH NEHA             | 72 |
|                                      | GAWADE ANKIT ARUN VEENA               |    |
|                                      | JHA KIRTI RAMAN POONAM                |    |
|                                      | RAUT VEDANT PRASHANT KANCHAN          |    |
|                                      | SHRUTI MOHANAN SAVITHRI               |    |
|                                      | YADAV POOJA SHARDAPRASAD SUMITRA      |    |
| Web Application Technologies Lab     | ZADE SHRIKRISHNA MAROTRAO CHANDRAKALA | 86 |
| Project Seminar                      | MALI RAVIRAJ SANJAY SMITA             | 49 |
|                                      | MALKANI TEESHA SUNIL KANCHAN          |    |
|                                      | YADAV POOJA SHARDAPRASAD SUMITRA      |    |

| Semester Toppers                  |     |
|-----------------------------------|-----|
| Names                             | GPA |
| CHOUDHARY DIYA RATIKANT RUBY RANI | 10  |
| DEWANI UDAY RAM EKTA              |     |

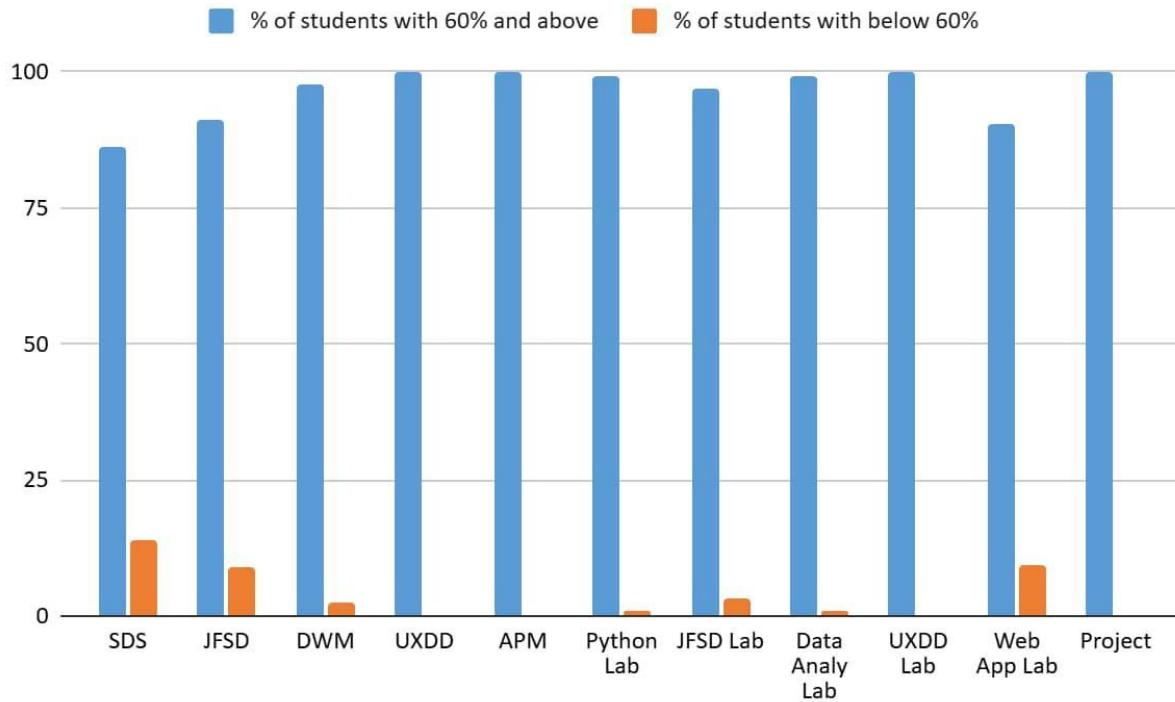
### FYMCA SEM I Combined

|                                 | SDS | JFSD | DWM | UXD D | APM | Python Lab | JFSD Lab | Data Analy Lab | UXD D Lab | Web App Lab | Project |
|---------------------------------|-----|------|-----|-------|-----|------------|----------|----------------|-----------|-------------|---------|
| Total Students                  | 126 | 126  | 126 | 126   | 126 | 126        | 126      | 126            | 126       | 126         | 126     |
| Total Appeared                  | 126 | 126  | 126 | 126   | 126 | 126        | 126      | 126            | 126       | 126         | 126     |
| Average Marks                   | 72  | 70   | 78  | 82    | 76  | 65         | 59       | 64             | 69        | 80          | 45      |
| Passed                          | 122 | 123  | 124 | 125   | 124 | 126        | 125      | 126            | 126       | 126         | 126     |
| Failed                          | 4   | 3    | 2   | 1     | 2   | 0          | 1        | 0              | 0         | 0           | 0       |
| Absent                          | 0   | 0    | 0   | 0     | 0   | 0          | 0        | 0              | 0         | 0           | 0       |
| Passing Percentage              | 97  | 98   | 98  | 99    | 98  | 100        | 99       | 100            | 100       | 100         | 100     |
| Fail Percentage                 | 3   | 2    | 2   | 1     | 2   | 0          | 1        | 0              | 0         | 0           | 0       |
| Number of students with Grade O | 41  | 16   | 59  | 91    | 35  | 108        | 65       | 110            | 125       | 71          | 115     |
| Number of students with Grade A | 13  | 24   | 32  | 18    | 49  | 10         | 20       | 8              | 1         | 10          | 6       |

|                                             |     |     |     |     |     |     |     |     |     |     |     |
|---------------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Number of students with Grade B             | 17  | 25  | 14  | 10  | 25  | 4   | 12  | 6   | 0   | 19  | 3   |
| Number of students with Grade C             | 34  | 47  | 16  | 6   | 15  | 3   | 24  | 1   | 0   | 14  | 2   |
| Number of students with Grade D             | 14  | 8   | 2   | 0   | 0   | 0   | 4   | 0   | 0   | 8   | 0   |
| Number of students with Grade E             | 3   | 3   | 0   | 0   | 0   | 0   | 0   | 1   | 0   | 4   | 0   |
| Number of students with Grade P             | 0   | 0   | 1   | 0   | 0   | 1   | 0   | 0   | 0   | 0   | 0   |
| Number of students with Grade F             | 4   | 3   | 2   | 1   | 2   | 0   | 1   | 0   | 0   | 0   | 0   |
| Total Number of students with 60% and above | 105 | 112 | 121 | 125 | 124 | 125 | 121 | 125 | 126 | 114 | 126 |
| % of students with 60% and above            | 86  | 91  | 98  | 100 | 100 | 99  | 97  | 99  | 100 | 90  | 100 |
| Total Number of students below 60%          | 17  | 11  | 3   | 0   | 0   | 1   | 4   | 1   | 0   | 12  | 0   |
| % of students with below 60%                | 14  | 9   | 2   | 0   | 0   | 1   | 3   | 1   | 0   | 10  | 0   |

|                                  |     |
|----------------------------------|-----|
| Total Student Appeared           | 126 |
| Passed                           | 120 |
| Failed                           | 6   |
| Absent                           | 0   |
| Total Passing Percentage         | 95  |
| Total Failing Percentage         | 5   |
| % of students with 60% and above | 100 |
| % of students with below 60%     | 0   |

## FYMCA SEM I Graph



| Subject Toppers                       |                                                       |       |
|---------------------------------------|-------------------------------------------------------|-------|
| Subjects                              | Names                                                 | Marks |
| Statistics for Data Science           | CHALOTRA JASPREET SINGH TEJINDER<br>SINGH RAVINDER KA | 98    |
| Java for Full Stack Development       | BAGHDADI HANEEN HAMEED SHAISTA                        | 87    |
|                                       | MALI RAVIRAJ SANJAY SMITA                             |       |
| Data Warehousing & Mining             | CHAWLA SHYAMA MAHESH NEHA                             | 94    |
| UserExperience Design and Development | CHANDWANI BHUMIKA SUNIL LAVINA                        | 93    |
|                                       | JUMARE KRUTIKA CHANDRAKANT<br>VAISHALI                |       |
|                                       | KUSHWAHA SUPRIYA NARENDRA<br>KAUSHALYA                |       |
|                                       | MITTAL PRACHI PRAKASH SWATI                           |       |
| Agile Project management              | CHOUDHARY DIYA RATIKANT RUBY<br>RANI                  | 88    |

|                                      |                                     |    |
|--------------------------------------|-------------------------------------|----|
| Python Programming Lab               | SINGH YASH CHITRANJAN ARPANA        | 73 |
| Java for Full Stack Development Lab  | KARBELE PRATHAMESH PRADEEP PRERNA   | 71 |
| Data Analytics Lab                   | KUSHWAHA SUPRIYA NARENDRA KAUSHALYA | 73 |
|                                      | TRIVEDI KARAN ASHOK LALITA          |    |
|                                      | WADHWANI OM BHAGWANDAS SAVITA       |    |
|                                      | WAGH KRUTIKA MAHARUDRA GAURI        |    |
| User Interface & User Experience Lab | VANSHI R GATTI                      | 72 |
|                                      | JOSHI SAACHI SANDEEP SANJANA        |    |
|                                      | MISHRA SHIVAM SURESH ASHA           |    |
|                                      | PHANSALKAR SUSHRUT AJAY ROHINI      |    |
|                                      | SOUMYA VINOD                        |    |
|                                      | CHAWLA SHYAMA MAHESH NEHA           |    |
|                                      | GAWADE ANKIT ARUN VEENA             |    |
|                                      | JHA KIRTI RAMAN POONAM              |    |
|                                      | RAUT VEDANT PRASHANT KANCHAN        |    |
|                                      | SHRUTI MOHANAN SAVITHRI             |    |
|                                      | YADAV POOJA SHARDAPRASAD SUMITRA    |    |
| Web Application Technologies Lab     | WANKHEDE CHINMAY ARUN VANITA        | 99 |
| Project Seminar                      | VANSHI R GATTI                      | 49 |
|                                      | SOUMYA VINOD                        |    |
|                                      | MALI RAVIRAJ SANJAY SMITA           |    |
|                                      | MALKANI TEESHA SUNIL KANCHAN        |    |
|                                      | YADAV POOJA SHARDAPRASAD SUMITRA    |    |

| Semester Toppers                   |     |
|------------------------------------|-----|
| Names                              | GPA |
| PODILI SIBANI NARASINGHA DAMAYANTI | 10  |
| CHOUDHARY DIYA RATIKANT RUBY RANI  |     |
| DEWANI UDAY RAM EKTA               |     |

## RESULT ANALYSIS SYMCA SEM III

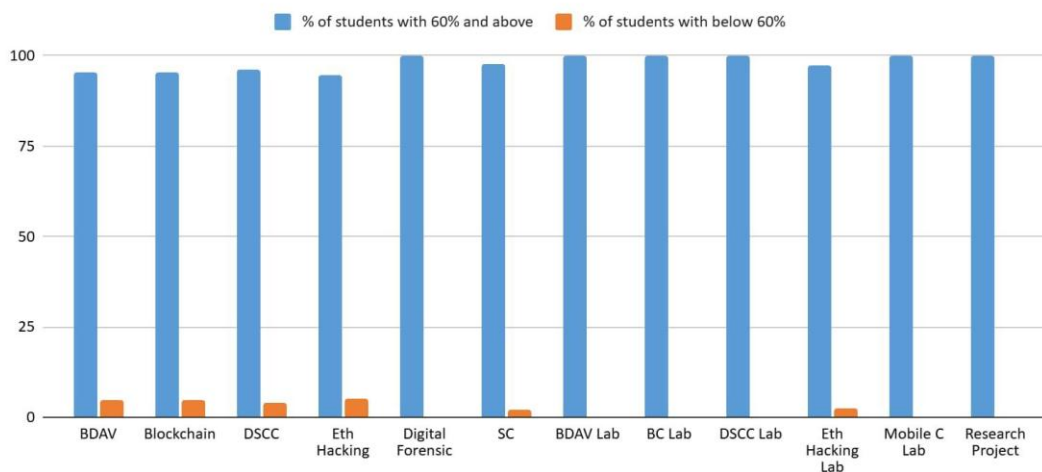
### Div A

| <b>Subject Name</b>                         | <b>BD AV</b> | <b>Block chain</b> | <b>DSCC</b> | <b>Eth Hacking</b> | <b>Digital Forensic</b> | <b>SC</b> | <b>BDAV Lab</b> | <b>BC Lab</b> | <b>DSCC Lab</b> | <b>Eth Hacking Lab</b> | <b>Mobile C Lab</b> | <b>Research Project</b> |
|---------------------------------------------|--------------|--------------------|-------------|--------------------|-------------------------|-----------|-----------------|---------------|-----------------|------------------------|---------------------|-------------------------|
| Total Students                              | 63           | 63                 | 25          | 38                 | 18                      | 45        | 63              | 63            | 25              | 38                     | 63                  | 63                      |
| Total Appeared                              | 63           | 63                 | 25          | 38                 | 18                      | 45        | 63              | 63            | 25              | 38                     | 63                  | 63                      |
| Average Marks                               | 74           | 78                 | 72          | 75                 | 83                      | 77        | 63              | 65            | 67              | 61                     | 86                  | 134                     |
| Passed                                      | 63           | 63                 | 25          | 38                 | 18                      | 45        | 63              | 63            | 25              | 38                     | 63                  | 63                      |
| Failed                                      | 0            | 0                  | 0           | 0                  | 0                       | 0         | 0               | 0             | 0               | 0                      | 0                   | 0                       |
| Absent                                      | 0            | 0                  | 0           | 0                  | 0                       | 0         | 0               | 0             | 0               | 0                      | 0                   | 0                       |
| Passing Percentage                          | 100          | 100                | 100         | 100                | 100                     | 100       | 100             | 100           | 100             | 100                    | 100                 | 100                     |
| Fail Percentage                             | 0            | 0                  | 0           | 0                  | 0                       | 0         | 0               | 0             | 0               | 0                      | 0                   | 0                       |
| Number of students with >= 80% ie =Grade O  | 16           | 29                 | 5           | 7                  | 12                      | 21        | 46              | 59            | 25              | 23                     | 50                  | 60                      |
| Number of students with >= 75% ie =Grade A  | 11           | 15                 | 5           | 16                 | 6                       | 7         | 13              | 2             | 0               | 2                      | 9                   | 0                       |
| Number of students with >= 70% ie =Grade B  | 18           | 7                  | 5           | 6                  | 0                       | 8         | 3               | 2             | 0               | 8                      | 3                   | 2                       |
| Number of students with >= 60% ie =Grade C  | 15           | 9                  | 9           | 7                  | 0                       | 8         | 1               | 0             | 0               | 4                      | 1                   | 1                       |
| Number of students with >= 55% ie =Grade D  | 0            | 2                  | 1           | 0                  | 0                       | 0         | 0               | 0             | 0               | 0                      | 0                   | 0                       |
| Number of students with >= 50% ie =Grade E  | 0            | 0                  | 0           | 0                  | 0                       | 0         | 0               | 0             | 0               | 1                      | 0                   | 0                       |
| Number of students with >= 45% ie =Grade P  | 1            | 0                  | 0           | 0                  | 0                       | 0         | 0               | 0             | 0               | 0                      | 0                   | 0                       |
| Number of students with <= 45% ie =Grade F  | 0            | 0                  | 0           | 0                  | 0                       | 0         | 0               | 0             | 0               | 0                      | 0                   | 0                       |
| Total Number of students with 60% and above | 60           | 60                 | 24          | 36                 | 18                      | 44        | 63              | 63            | 25              | 37                     | 63                  | 63                      |
| % of students with 60% and above            | 95           | 95                 | 96          | 95                 | 100                     | 98        | 100             | 100           | 100             | 97                     | 100                 | 100                     |
| Total Number of students below 60%          | 3            | 3                  | 1           | 2                  | 0                       | 1         | 0               | 0             | 0               | 1                      | 0                   | 0                       |

|                              |   |   |   |   |   |   |   |   |   |   |   |   |
|------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|
| % of students with below 60% | 5 | 5 | 4 | 5 | 0 | 2 | 0 | 0 | 0 | 3 | 0 | 0 |
|------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|

|                                  |     |
|----------------------------------|-----|
| Total Student Appeared           | 63  |
| Passed                           | 63  |
| Failed                           | 0   |
| Absent                           | 0   |
| Total Passing Percentage         | 100 |
| Total Failing Percentage         | 0   |
| % of students with 60% and above | 100 |
| % of students with below 60%     | 0   |

### SYMCA SEM III Div A Graph



|                                      | Subject Toppers               |       |
|--------------------------------------|-------------------------------|-------|
| Subjects                             | Names                         | Marks |
| Big Data Analytics & Visualization   | PANDEY SHREYA PEEYUSH SARITA  | 91    |
|                                      | PATIL ANUBHAV ANIL UJWALA     |       |
| Blockchain                           | GAIKWAD SHRUTI SANKESH RUTUJA | 94    |
|                                      | GURAV SIDDHI KISHOR SAMIKSHA  |       |
| Distributed System & Cloud Computing | PANDEY SHREYA PEEYUSH SARITA  | 89    |
| Ethical Hacking                      | MULANI BHUMI SURESH KIRAN     | 89    |
| Digital Forensic                     | MULANI BHUMI SURESH KIRAN     | 93    |
|                                      | VARTAK TEJAS HARSHAL SHARMILA |       |
| Sustainable Computing                | PANDEY SHREYA PEEYUSH SARITA  | 91    |

|                                        |                               |     |
|----------------------------------------|-------------------------------|-----|
| Big Data Analytics & Visualization Lab | SAM ALEX ANNAMMA              | 72  |
| Blockchain Lab                         | PANDEY SHREYA PEEYUSH SARITA  | 73  |
| DSCC Lab                               | KELUSKAR SHIVAM UMESH SANDHYA | 74  |
|                                        | PANDEY SHREYA PEEYUSH SARITA  |     |
| Ethical Hacking Lab                    | MULANI BHUMI SURESH KIRAN     | 74  |
|                                        | VARTAK TEJAS HARSHAL SHARMILA |     |
| Mobile Computing Lab                   | SAM ALEX ANNAMMA              | 95  |
| Research Project                       | SHARMA HIMANSHU DINESH SEEMA  | 145 |
|                                        | VARTAK TEJAS HARSHAL SHARMILA |     |

| Semester Toppers                 |     |
|----------------------------------|-----|
| Names                            | GPA |
| MEDAR NAINA MANOHAR SHARADA      | 10  |
| PANDEY SHREYA PEEYUSH SARITA     |     |
| PATIL ANUBHAV ANIL UJWALA        |     |
| KALGUTKAR MANASI SATISH SUHASINI |     |
| MULANI BHUMI SURESH KIRAN        |     |

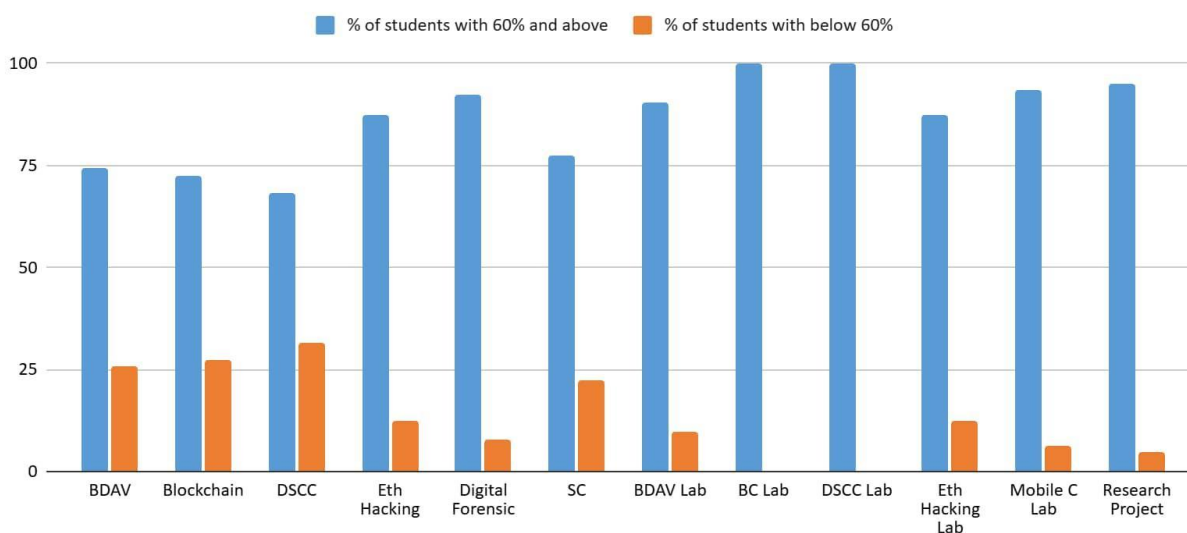
## SYMCA SEM III Div B

| Subject Name                                | BD<br>AV | Bloc<br>kcha<br>in | DS<br>CC | Eth<br>Hac<br>king | Digital<br>Forensi<br>c | SC  | BD<br>AV<br>Lab | BC<br>Lab | DSC<br>C<br>Lab | Eth<br>Hackin<br>g Lab | Mobi<br>le C<br>Lab | Researc<br>h<br>Project |
|---------------------------------------------|----------|--------------------|----------|--------------------|-------------------------|-----|-----------------|-----------|-----------------|------------------------|---------------------|-------------------------|
| Total Students                              | 62       | 62                 | 38       | 24                 | 13                      | 49  | 62              | 62        | 38              | 24                     | 62                  | 62                      |
| Total Appeared                              | 62       | 62                 | 38       | 24                 | 13                      | 49  | 62              | 62        | 38              | 24                     | 62                  | 62                      |
| Average Marks                               | 71       | 72                 | 66       | 73                 | 73                      | 78  | 59              | 61        | 66              | 61                     | 82                  | 128                     |
| Passed                                      | 62       | 62                 | 38       | 24                 | 13                      | 49  | 62              | 62        | 38              | 24                     | 62                  | 62                      |
| Failed                                      | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Absent                                      | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Passing Percentage                          | 100      | 100                | 100      | 100                | 100                     | 100 | 100             | 100       | 100             | 100                    | 100                 | 100                     |
| Fail Percentage                             | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Number of students with >= 80% ie =Grade O  | 10       | 13                 | 0        | 1                  | 4                       | 19  | 30              | 41        | 35              | 17                     | 43                  | 50                      |
| Number of students with >= 75% ie =Grade A  | 12       | 11                 | 1        | 8                  | 0                       | 8   | 14              | 9         | 1               | 1                      | 5                   | 1                       |
| Number of students with >= 70% ie =Grade B  | 7        | 9                  | 10       | 7                  | 5                       | 6   | 7               | 7         | 2               | 1                      | 6                   | 0                       |
| Number of students with >= 60% ie =Grade C  | 17       | 12                 | 15       | 5                  | 3                       | 5   | 5               | 5         | 0               | 2                      | 4                   | 8                       |
| Number of students with >= 55% ie =Grade D  | 2        | 4                  | 3        | 0                  | 0                       | 0   | 5               | 0         | 0               | 2                      | 4                   | 2                       |
| Number of students with >= 50% ie =Grade E  | 2        | 1                  | 0        | 0                  | 0                       | 0   | 1               | 0         | 0               | 1                      | 0                   | 1                       |
| Number of students with >= 45% ie =Grade P  | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Number of students with <= 45% ie =Grade F  | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Total Number of students with 60% and above | 46       | 45                 | 26       | 21                 | 12                      | 38  | 56              | 62        | 38              | 21                     | 58                  | 59                      |
| % of students with 60% and above            | 74       | 73                 | 68       | 88                 | 92                      | 78  | 90              | 100       | 100             | 88                     | 94                  | 95                      |
| Total Number of students below 60%          | 16       | 17                 | 12       | 3                  | 1                       | 11  | 6               | 0         | 0               | 3                      | 4                   | 3                       |
| % of students with below 60%                | 26       | 27                 | 32       | 13                 | 8                       | 22  | 10              | 0         | 0               | 13                     | 6                   | 5                       |

|                        |    |
|------------------------|----|
| Total Student Appeared | 62 |
|------------------------|----|

|                                  |     |
|----------------------------------|-----|
| Passed                           | 62  |
| Failed                           | 0   |
| Absent                           | 0   |
| Total Passing Percentage         | 100 |
| Total Failing Percentage         | 0   |
| % of students with 60% and above | 95  |
| % of students with below 60%     | 5   |

### SYMCA SEM III Div B Graph



| Subject Toppers                        |                                                           |       |
|----------------------------------------|-----------------------------------------------------------|-------|
| Subjects                               | Names                                                     | Marks |
| Big Data Analytics & Visualization     | KARAD VAISHNAVI ANKUSH<br>MANISHA                         | 87    |
| Blockchain                             | DHURI SAHIL SADANAND SAKSHI                               | 89    |
| Distributed System & Cloud Computing   | SINGH ANUBHAV PANKAJ<br>NEELAM                            | 78    |
| Ethical Hacking                        | PRINCY ANTHONY SHEETAL                                    | 81    |
| Digital Forensic                       | GUDIMITLA ANKABABU<br>MALAKONDAIAH NAGAMALLI              | 89    |
| Sustainable Computing                  | CHAVAN AVISHKAR ANKUSH<br>ASHWINI                         | 92    |
| Big Data Analytics & Visualization Lab | ANSARI ABU HUZAIFA<br>MOZAFFAR HUSSAIN FARZANA<br>KHATOON | 73    |
|                                        | PRINCY ANTHONY SHEETAL                                    |       |

|                      |                                                           |     |
|----------------------|-----------------------------------------------------------|-----|
| Blockchain Lab       | PRINCY ANTHONY SHEETAL                                    | 73  |
| DSCC Lab             | SHAIKH FARHAN IFTEKHAR<br>AHMAD SHAMSHAD BEGUM            | 73  |
| Ethical Hacking Lab  | PRINCY ANTHONY SHEETAL                                    | 74  |
| Mobile Computing Lab | KARAD VAISHNAVI ANKUSH<br>MANISHA                         | 97  |
|                      | PRINCY ANTHONY SHEETAL                                    |     |
| Research Project     | ANSARI ABU HUZAIFA<br>MOZAFFAR HUSSAIN FARZANA<br>KHATOON | 148 |
|                      | SINGH ANUBHAV PANKAJ<br>NEELAM                            |     |

| Semester Toppers       |     |
|------------------------|-----|
| Names                  | GPA |
| PRINCY ANTHONY SHEETAL | 10  |

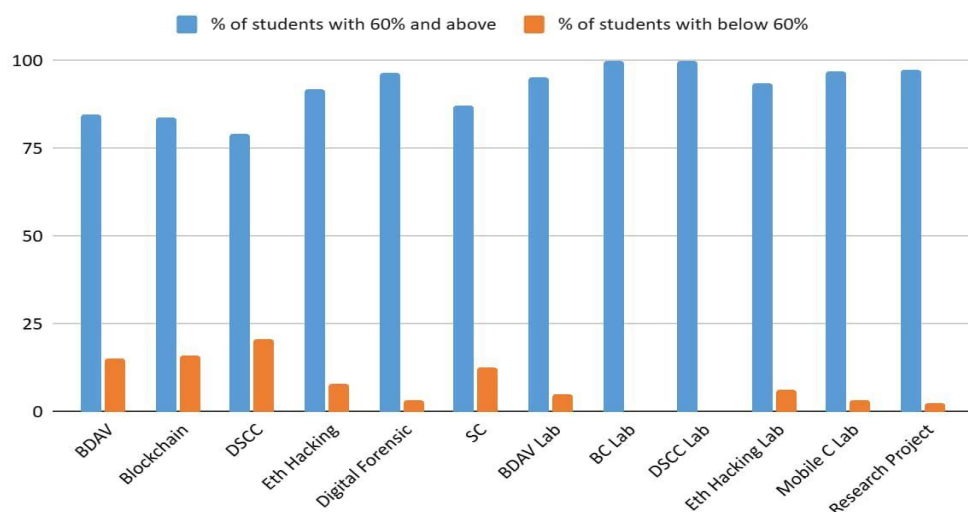
### SYMCA SEM III Combined

| Subject Name                                  | BD<br>AV | Bloc<br>kcha<br>in | DS<br>CC | Eth<br>Hac<br>king | Digital<br>Forensi<br>c | SC  | BDA<br>V<br>Lab | BC<br>Lab | DSC<br>C<br>Lab | Eth<br>Hackin<br>g Lab | Mobil<br>e C<br>Lab | Researc<br>h<br>Project |
|-----------------------------------------------|----------|--------------------|----------|--------------------|-------------------------|-----|-----------------|-----------|-----------------|------------------------|---------------------|-------------------------|
| Total Students                                | 125      | 125                | 63       | 62                 | 31                      | 94  | 125             | 125       | 63              | 62                     | 125                 | 125                     |
| Total Appeared                                | 125      | 125                | 63       | 62                 | 31                      | 94  | 125             | 125       | 63              | 62                     | 125                 | 125                     |
| Average Marks                                 | 72       | 75                 | 69       | 75                 | 79                      | 78  | 61              | 0         | 66              | 61                     | 84                  | 131                     |
| Passed                                        | 125      | 125                | 63       | 62                 | 31                      | 94  | 125             | 125       | 63              | 62                     | 125                 | 125                     |
| Failed                                        | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Absent                                        | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Passing Percentage                            | 100      | 100                | 100      | 100                | 100                     | 100 | 100             | 100       | 100             | 100                    | 100                 | 100                     |
| Fail Percentage                               | 0        | 0                  | 0        | 0                  | 0                       | 0   | 0               | 0         | 0               | 0                      | 0                   | 0                       |
| Number of students with<br>>= 80% ie =Grade O | 26       | 42                 | 5        | 8                  | 16                      | 40  | 76              | 100       | 60              | 40                     | 93                  | 110                     |
| Number of students with<br>>= 75% ie =Grade A | 23       | 26                 | 6        | 24                 | 6                       | 15  | 27              | 11        | 1               | 3                      | 14                  | 1                       |
| Number of students with<br>>= 70% ie =Grade B | 25       | 16                 | 15       | 13                 | 5                       | 14  | 10              | 9         | 2               | 9                      | 9                   | 2                       |
| Number of students with<br>>= 60% ie =Grade C | 32       | 21                 | 24       | 12                 | 3                       | 13  | 6               | 5         | 0               | 6                      | 5                   | 9                       |
| Number of students with                       | 2        | 6                  | 4        | 0                  | 0                       | 0   | 5               | 0         | 0               | 2                      | 4                   | 2                       |

|                                                |     |     |    |    |    |    |     |     |     |    |     |     |
|------------------------------------------------|-----|-----|----|----|----|----|-----|-----|-----|----|-----|-----|
| >= 55% ie =Grade D                             |     |     |    |    |    |    |     |     |     |    |     |     |
| Number of students with<br>>= 50% ie =Grade E  | 2   | 1   | 0  | 0  | 0  | 0  | 1   | 0   | 0   | 2  | 0   | 1   |
| Number of students with<br>>= 45% ie =Grade P  | 1   | 0   | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0  | 0   | 0   |
| Number of students with<br><= 45% ie =Grade F  | 0   | 0   | 0  | 0  | 0  | 0  | 0   | 0   | 0   | 0  | 0   | 0   |
| Total Number of students<br>with 60% and above | 106 | 105 | 50 | 57 | 30 | 82 | 119 | 125 | 63  | 58 | 121 | 122 |
| % of students with 60%<br>and above            | 85  | 84  | 79 | 92 | 97 | 87 | 95  | 100 | 100 | 94 | 97  | 98  |
| Total Number of students<br>below 60%          | 19  | 20  | 13 | 5  | 1  | 12 | 6   | 0   | 0   | 4  | 4   | 3   |
| % of students with below<br>60%                | 15  | 16  | 21 | 8  | 3  | 13 | 5   | 0   | 0   | 6  | 3   | 2   |

|                                  |     |
|----------------------------------|-----|
| Total Student Appeared           | 125 |
| Passed                           | 125 |
| Failed                           | 0   |
| Absent                           | 0   |
| Total Passing Percentage         | 100 |
| Total Failing Percentage         | 0   |
| % of students with 60% and above | 98  |
| % of students with below 60%     | 2   |

## SYMCA SEM III Graph



| Subject Toppers                        |                                                     |       |
|----------------------------------------|-----------------------------------------------------|-------|
| Subjects                               | Names                                               | Marks |
| Big Data Analytics & Visualization     | PANDEY SHREYA PEEYUSH SARITA                        | 91    |
|                                        | PATIL ANUBHAV ANIL UJWALA                           |       |
| Blockchain                             | GAIKWAD SHRUTI SANKESH RUTUJA                       | 94    |
|                                        | GURAV SIDDHI KISHOR SAMIKSHA                        |       |
| Distributed System & Cloud Computing   | PANDEY SHREYA PEEYUSH SARITA                        | 89    |
| Ethical Hacking                        | MULANI BHUMI SURESH KIRAN                           | 89    |
| Digital Forensic                       | MULANI BHUMI SURESH KIRAN                           | 93    |
|                                        | VARTAK TEJAS HARSHAL SHARMILA                       |       |
| Sustainable Computing                  | CHAVAN AVISHKAR ANKUSH ASHWINI                      | 92    |
| Big Data Analytics & Visualization Lab | ANSARI ABU HUZAIFA MOZAFFAR HUSSAIN FARZANA KHATOON | 73    |
|                                        | PRINCY ANTHONY SHEETAL                              |       |
| Blockchain Lab                         | PRINCY ANTHONY SHEETAL                              | 73    |
|                                        | PANDEY SHREYA PEEYUSH SARITA                        |       |
| DSCC Lab                               | KELUSKAR SHIVAM UMESH SANDHYA                       | 74    |
|                                        | PANDEY SHREYA PEEYUSH SARITA                        |       |
| Ethical Hacking Lab                    | MULANI BHUMI SURESH KIRAN                           | 74    |

|                      |                                                        |     |
|----------------------|--------------------------------------------------------|-----|
|                      | VARTAK TEJAS HARSHAL SHARMILA                          |     |
|                      | PRINCY ANTHONY SHEETAL                                 |     |
| Mobile Computing Lab | KARAD VAISHNAVI ANKUSH MANISHA                         | 97  |
|                      | PRINCY ANTHONY SHEETAL                                 |     |
| Research Project     | ANSARI ABU HUZAIFA MOZAFFAR HUSSAIN<br>FARZANA KHATOON | 148 |
|                      | SINGH ANUBHAV PANKAJ NEELAM                            |     |

| Semester Toppers                 |     |
|----------------------------------|-----|
| Names                            | GPA |
| MEDAR NAINA MANOHAR SHARADA      | 10  |
| PANDEY SHREYA PEEYUSH SARITA     |     |
| PATIL ANUBHAV ANIL UJWALA        |     |
| KALGUTKAR MANASI SATISH SUHASINI |     |
| MULANI BHUMI SURESH KIRAN        |     |
| PRINCY ANTHONY SHEETAL           |     |

### ➤ Degree Distribution Ceremony

| Point To be Addressed                                  | Description                  |
|--------------------------------------------------------|------------------------------|
| Academic Year                                          | 2025-26                      |
| Quarter                                                | I                            |
| Date(s) of the Event                                   | 18/04/2026                   |
| Duration of the Event (Number of hours)                | 2 hours                      |
| Name and details of the Speaker                        | Mr. Minhaj Shaikh            |
| Name and details of the Coordinator                    | Dr. Ameya Parkar             |
| About The Program                                      | Degree Distribution Ceremony |
| Program Type:<br>Workshop/Leadership talk/Motivational | Degree Distribution Ceremony |

|                                                                                                                                                                    |                                                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Speech/Field visit/Seminar or case study/Exhibition or Demo day/Contest/FDP/Conference/Techfest on Innovation/Celebration Activity( <b>Choose One</b> )            |                                                                                                                                       |
| <b>Program Theme:</b><br>IPR/R&D and Innovation/Entrepreneurship/Startup/Design thinking and critical thinking/Incubation and pre Incubation ( <b>Choose One</b> ) | Examination                                                                                                                           |
| <b>Objective Of The Program</b>                                                                                                                                    | To award Degree Distribution certificates to MCA students of the batch who have completed their course in the previous academic year. |
| <b>Outcomes of the event</b> (In terms of learning /Skill / Knowledge obtained)                                                                                    | Students were awarded Degree distribution certificates                                                                                |
| <b>Total participation:-</b>                                                                                                                                       | <b>a. Number of Student Participants = 76</b>                                                                                         |
|                                                                                                                                                                    | <b>b. Number of Faculty Participants = 09</b>                                                                                         |
| <b>No of external participants (if any)</b>                                                                                                                        | 31 (parents)                                                                                                                          |
| <b>Expenditure Amount (if any)</b>                                                                                                                                 | NA                                                                                                                                    |
| <b>Promotion in Social Media</b>                                                                                                                                   | Links For Social Media<br><b>Twitter: No</b><br><b>Facebook: No</b><br><b>Instagram: No</b><br><b>LinkedIn: No</b>                    |
| <b>YouTube URL (For full video or 2 to 5 minutes video on YouTube)</b>                                                                                             | NA                                                                                                                                    |

## Poster for the Event/Activity



The Degree Distribution Ceremony for the Master of Computer Applications (MCA), VESIT was successfully conducted on 18th April 2026 on behalf of the University of Mumbai. The occasion was graced by Mr. Minhaj Shaikh, Founder of Friends Campus, who attended as the Chief Guest.

The dignitaries present on the dais included Mr. Minhaj Shaikh (Chief Guest), Dr. Shivkumar Goel (Head of Department, MCA), Dr. Dhanamma Jagli (Deputy Head of Department, MCA), Dr. Mona Deshmukh (Exam In-charge, MCA), Dr. Gresha Bhatia (Professor, MCA), Dr. Saylee Gharge (Controller of Examination, VESIT), and Dr. Manoj Sabnis (Dean of Student Affairs, VESIT).

The program commenced with an address by Dr. Shivkumar Goel, who warmly welcomed the gathering and highlighted the achievements of the graduating students. This was followed by an inspiring speech by the Chief Guest, Mr. Minhaj Shaikh, who shared valuable insights and guidance for the students' professional journeys.

The highlight of the ceremony was the distribution of degree certificates to the graduating students, marking a significant milestone in their academic careers. The event concluded with a heartfelt vote of thanks delivered by Dr. Dhanamma Jagli.

A total of 76 students attended the ceremony, making it a memorable and proud moment for the institution. The invitation card and detailed schedule are attached herewith.

### **Schedule for Degree Distribution Ceremony**

| <b>SR. NO.</b> | <b>PARTICULARS</b>                                                                                               | <b>TIME</b>             |
|----------------|------------------------------------------------------------------------------------------------------------------|-------------------------|
| 1              | Registration                                                                                                     | 9:00 a.m-10:45 a.m.     |
| 2              | Procession<br>Gathering in the auditorium                                                                        | 10:50 a.m. - 11:10 a.m. |
| 3              | Lighting of the lamp<br>Saraswati Vandana followed by University Song<br>Introduction of Dignitaries on the dias | 11:30 a.m. - 11:45 a.m. |
| 4              | Welcome Address by Head of the Department                                                                        | 11:45 a.m.              |
| 5              | Introduction of the Chief Guest                                                                                  | 11:50 a.m.              |
| 6              | Convocation address by Chief Guest                                                                               | 11:55 a.m.              |
| 7              | Distribution of Degree Certificates<br>Oath(After degree Distribution)                                           | 12.15 p.m. onwards      |
| 8              | Vote of thanks by Deputy Head of the Department                                                                  | —                       |
| 9              | National Anthem                                                                                                  | —                       |

### **Geotagged Photographs**



Degree Certificate Distribution Ceremony 2026



Registration Desk



Esteemed dignitaries gracing the occasion

# Degree Distribution: A journey completed

## Attendance

| UNIVERSITY OF MUMBAI                                                      |                           |          |                                  |                          |                   |                    |
|---------------------------------------------------------------------------|---------------------------|----------|----------------------------------|--------------------------|-------------------|--------------------|
| 02 LOT- 2 AUTONOMOUS COLLEGE DATA - 17.02.2026                            |                           |          |                                  |                          |                   |                    |
| [0366] - Weekend Education Society's Institute of Technology (Autonomous) |                           |          |                                  |                          |                   |                    |
| Sl.No                                                                     | Registration ID           | Seat No  | Degree Name                      | Name                     | Appear / ABC ID   | Sign               |
| 1                                                                         | 25-MCAE-25J-0104-MCA44801 | MCA44801 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 283-773-77866     | <i>[Signature]</i> |
| 2                                                                         | 25-MCAE-25J-0104-MCA44802 | MCA44802 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL |                   |                    |
| 3                                                                         | 25-MCAE-25J-0104-MCA44803 | MCA44803 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL |                   |                    |
| 4                                                                         | 25-MCAE-25J-0104-MCA44804 | MCA44804 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL |                   | <i>[Signature]</i> |
| 5                                                                         | 25-MCAE-25J-0104-MCA44805 | MCA44805 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL |                   | <i>[Signature]</i> |
| 6                                                                         | 25-MCAE-25J-0104-MCA44806 | MCA44806 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 218764243474      | <i>[Signature]</i> |
| 7                                                                         | 25-MCAE-25J-0104-MCA44807 | MCA44807 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 619112711         | <i>[Signature]</i> |
| 8                                                                         | 25-MCAE-25J-0104-MCA44808 | MCA44808 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 2857314832        | <i>[Signature]</i> |
| 9                                                                         | 25-MCAE-25J-0104-MCA44809 | MCA44809 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 62796933243       | <i>[Signature]</i> |
| 10                                                                        | 25-MCAE-25J-0104-MCA44810 | MCA44810 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 171228304157      | <i>[Signature]</i> |
| 11                                                                        | 25-MCAE-25J-0104-MCA44811 | MCA44811 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 7372762472        | <i>[Signature]</i> |
| 12                                                                        | 25-MCAE-25J-0104-MCA44812 | MCA44812 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 3237535578        | <i>[Signature]</i> |
| 13                                                                        | 25-MCAE-25J-0104-MCA44813 | MCA44813 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 805412161466      | <i>[Signature]</i> |
| 14                                                                        | 25-MCAE-25J-0104-MCA44814 | MCA44814 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 11259411002       | <i>[Signature]</i> |
| 15                                                                        | 25-MCAE-25J-0104-MCA44815 | MCA44815 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 418798246         | <i>[Signature]</i> |
| 16                                                                        | 25-MCAE-25J-0104-MCA44816 | MCA44816 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 7611315577        | <i>[Signature]</i> |
| 17                                                                        | 25-MCAE-25J-0104-MCA44817 | MCA44817 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL |                   |                    |
| 18                                                                        | 25-MCAE-25J-0104-MCA44818 | MCA44818 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 401579920514      | <i>[Signature]</i> |
| 19                                                                        | 25-MCAE-25J-0104-MCA44819 | MCA44819 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 51221             | <i>[Signature]</i> |
| 20                                                                        | 25-MCAE-25J-0104-MCA44820 | MCA44820 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 343177140361      | <i>[Signature]</i> |
| 21                                                                        | 25-MCAE-25J-0104-MCA44821 | MCA44821 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 683412235275      | <i>[Signature]</i> |
| 22                                                                        | 25-MCAE-25J-0104-MCA44822 | MCA44822 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL |                   |                    |
| 23                                                                        | 25-MCAE-25J-0104-MCA44823 | MCA44823 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | Clearance Pending |                    |
| 24                                                                        | 25-MCAE-25J-0104-MCA44824 | MCA44824 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | 636344225044      | <i>[Signature]</i> |
| 25                                                                        | 25-MCAE-25J-0104-MCA44825 | MCA44825 | Bachelor of Computer Engineering | ADARSH SHREYASH D. PATIL | Clearance Pending |                    |

**UNIVERSITY OF MUMBAI**  
02 LOT- 2 AUTONOMOUS COLLEGE DATA - 17.02.2026

[0366] - Vivekanand Education Society's Institute of Technology (Autonomous)

| Sl. No. | Convocation ID         | Seat No. | Degree Name                     | Name                                 | Appt / AMC ID     | Sign  |
|---------|------------------------|----------|---------------------------------|--------------------------------------|-------------------|-------|
| 26      | 25-MCA-25-0366-MCA0001 | MCA00001 | Bachel. of Computer Engineering | REKHA HIRYA RAJESHKANTH SONIA        |                   |       |
| 27      | 25-MCA-25-0366-MCA0002 | MCA00002 | Bachel. of Computer Engineering | LAKSHI BAIKUNTHI VINODKANTH DASHMUKH |                   |       |
| 28      | 25-MCA-25-0366-MCA0003 | MCA00003 | Bachel. of Computer Engineering | LADGISE SAMYK SURESHKANTH JADAVPUR   | Cleanance Pending |       |
| 29      | 25-MCA-25-0366-MCA0004 | MCA00004 | Bachel. of Computer Engineering | KAVYAK LITIKA LITIKANTH DASHMUKH     | 25403545948       | Att   |
| 30      | 25-MCA-25-0366-MCA0005 | MCA00005 | Bachel. of Computer Engineering | MIYKA JAYANTHI NILESHKANTH HADGA     | 12277600865       | Yamir |
| 31      | 25-MCA-25-0366-MCA0006 | MCA00006 | Bachel. of Computer Engineering | NEVIA KIRIT LAKSHMI HADGA            | Cleanance Pending |       |
| 32      | 25-MCA-25-0366-MCA0007 | MCA00007 | Bachel. of Computer Engineering | MOHIT DASHMUKH SAGUN KIRITGA         |                   |       |
| 33      | 25-MCA-25-0366-MCA0008 | MCA00008 | Bachel. of Computer Engineering | MOHIT SHIVAJI LAKSHMI                | 403-85357-803     |       |
| 34      | 25-MCA-25-0366-MCA0009 | MCA00009 | Bachel. of Computer Engineering | MOHITA DEVIDASA SURESHKANTH          | 34536756165       |       |
| 35      | 25-MCA-25-0366-MCA0010 | MCA00010 | Bachel. of Computer Engineering | MOHITA ANURAG DASHMUKH DASHMUKH      | 35313013737       |       |
| 36      | 25-MCA-25-0366-MCA0011 | MCA00011 | Bachel. of Computer Engineering | NAHIDANE PRABAL GULAB POKHI          | 35155855840       |       |
| 37      | 25-MCA-25-0366-MCA0012 | MCA00012 | Bachel. of Computer Engineering | PARVIT TONYA VIKAS KAVITA            | 60996567096       |       |
| 38      | 25-MCA-25-0366-MCA0013 | MCA00013 | Bachel. of Computer Engineering | PRINCE YASH DASHMUKH ANITA           | 96172407637       |       |
| 39      | 25-MCA-25-0366-MCA0014 | MCA00014 | Bachel. of Computer Engineering | PRINCE YASH DASHMUKH ANITA           |                   |       |
| 40      | 25-MCA-25-0366-MCA0015 | MCA00015 | Bachel. of Computer Engineering | PRINCE YASH DASHMUKH ANITA           |                   |       |
| 41      | 25-MCA-25-0366-MCA0016 | MCA00016 | Bachel. of Computer Engineering | RAI RAJESWAR DASHMUKH POKHI          |                   |       |
| 42      | 25-MCA-25-0366-MCA0017 | MCA00017 | Bachel. of Computer Engineering | RAJESWAR DASHMUKH POKHI              |                   |       |
| 43      | 25-MCA-25-0366-MCA0018 | MCA00018 | Bachel. of Computer Engineering | SADHANA SHIVESH BIRBHARA NALAI       | 111-774-1111      |       |
| 44      | 25-MCA-25-0366-MCA0019 | MCA00019 | Bachel. of Computer Engineering | SARDE DASHMUKH RAJESH KAVITA         | 837021200         |       |
| 45      | 25-MCA-25-0366-MCA0020 | MCA00020 | Bachel. of Computer Engineering | SAYANT TIRU DASHMUKH SHIVAJI         | 764082160542      |       |
| 46      | 25-MCA-25-0366-MCA0021 | MCA00021 | Bachel. of Computer Engineering | SAYANT TIRU DASHMUKH SHIVAJI         | 8078264630        |       |
| 47      | 25-MCA-25-0366-MCA0022 | MCA00022 | Bachel. of Computer Engineering | SAYANT TIRU DASHMUKH SHIVAJI         | 835058430680      |       |
| 48      | 25-MCA-25-0366-MCA0023 | MCA00023 | Bachel. of Computer Engineering | SEKHAR NALAI DASHMUKH MOHIT ANITA    | Cleanance Pending |       |
| 49      | 25-MCA-25-0366-MCA0024 | MCA00024 | Bachel. of Computer Engineering | SEKHAR NALAI DASHMUKH MOHIT ANITA    |                   |       |
| 50      | 25-MCA-25-0366-MCA0025 | MCA00025 | Bachel. of Computer Engineering | SHWETA YASH DASHMUKH SHIVAJI         | 837109400         |       |

**UNIVERSITY OF MUMBAI**  
02 LOT- 2 AUTONOMOUS COLLEGE DATA - 17.02.2026

[0366] - Vivekanand Education Society's Institute of Technology (Autonomous)

| Sl. No | Consolidation ID        | Seat No  | Degree Name                     | Name                                       | Appear / ABC ID   | Sign               |
|--------|-------------------------|----------|---------------------------------|--------------------------------------------|-------------------|--------------------|
| 51     | 25-MSC-CL-ETNA-MCA48054 | MCA48054 | Master of Computer Applications | SHIVA ADITYA RAJARAM KUMAR                 | 52663676758       | <i>[Signature]</i> |
| 52     | 25-MSC-CL-ETNA-MCA48055 | MCA48055 | Master of Computer Applications | PAUL NEHANT MEHMANWALI                     | 918896919830      | <i>[Signature]</i> |
| 53     | 25-MSC-CL-ETNA-MCA48056 | MCA48056 | Master of Computer Applications | TEJANVI ANIRAM SUTSANGI HEMA               | Clearance Pending |                    |
| 54     | 25-MSC-CL-ETNA-MCA48057 | MCA48057 | Master of Computer Applications | VINISHA HARTIK NEHA MEETA                  | Clearance Pending |                    |
| 55     | 25-MSC-CL-ETNA-MCA48058 | MCA48058 | Master of Computer Applications | NIROSHANI ANSHU KUNWESH SANKAR             | 19375383          | <i>[Signature]</i> |
| 56     | 25-MSC-CL-ETNA-MCA48059 | MCA48059 | Master of Computer Applications | ANUSHKA ANSHU DEVENORA KIRAN               | 4153759359        |                    |
| 57     | 25-MSC-CL-ETNA-MCA48060 | MCA48060 | Master of Computer Applications | WILLYAN FOR SHREYA ANAND MADHURI           | 7926748247        | <i>[Signature]</i> |
| 58     | 25-MSC-CL-ETNA-MCA48061 | MCA48061 | Master of Computer Applications | ANSHU KUNWESH MEHTASANI KUNWESH AJAZIYAMON | Clearance Pending |                    |
| 59     | 25-MSC-CL-ETNA-MCA48062 | MCA48062 | Master of Computer Applications | ALPATE PRANAV SMITOSH SUBHITA              |                   |                    |
| 60     | 25-MSC-CL-ETNA-MCA48063 | MCA48063 | Master of Computer Applications | DEVI PRANAV SUBHIL INDEJI                  | 606471725322      | <i>[Signature]</i> |
| 61     | 25-MSC-CL-ETNA-MCA48064 | MCA48064 | Master of Computer Applications | SHRUTI ANSHU SHUBHRAJ LALITA               | Clearance Pending |                    |
| 62     | 25-MSC-CL-ETNA-MCA48065 | MCA48065 | Master of Computer Applications | SHRUTI SHALESH NARAYAN SHIV MEHA           | Clearance Pending |                    |
| 63     | 25-MSC-CL-ETNA-MCA48067 | MCA48067 | Master of Computer Applications | NEERAJ KALASH SHARAD SHIRMA                | 253223363934      | <i>[Signature]</i> |
| 64     | 25-MSC-CL-ETNA-MCA48068 | MCA48068 | Master of Computer Applications | DANISH WADHWA RITHI JYOTI                  | Clearance Pending |                    |
| 65     | 25-MSC-CL-ETNA-MCA48069 | MCA48069 | Master of Computer Applications | SOLANAR SHIVESH ANIL CHANDRASEKAR          | 679062191381      | <i>[Signature]</i> |
| 66     | 25-MSC-CL-ETNA-MCA48070 | MCA48070 | Master of Computer Applications | GANG PRINCH RAJESH K. BARI ANSHU           | 6373465222        | <i>[Signature]</i> |
| 67     | 25-MSC-CL-ETNA-MCA48071 | MCA48071 | Master of Computer Applications | SHRUTI KAZIMUL CHANDRASEKHAR SHREEDHAR     | 6716323170        | <i>[Signature]</i> |
| 68     | 25-MSC-CL-ETNA-MCA48072 | MCA48072 | Master of Computer Applications | GUPTA ANKUSH ANIRAM VINITA                 | 1245230008        | <i>[Signature]</i> |
| 69     | 25-MSC-CL-ETNA-MCA48073 | MCA48073 | Master of Computer Applications | HARSH SHREYASHI RAMANANTH RITHA            | 2722738073        | <i>[Signature]</i> |
| 70     | 25-MSC-CL-ETNA-MCA48074 | MCA48074 | Master of Computer Applications | JASWAL PHIRRA ANSHU MITALESH               | 5807332155        | <i>[Signature]</i> |
| 71     | 25-MSC-CL-ETNA-MCA48075 | MCA48075 | Master of Computer Applications | SHI VIKYI PRINAM SUDHAR                    | 283122311740      | <i>[Signature]</i> |
| 72     | 25-MSC-CL-ETNA-MCA48076 | MCA48076 | Master of Computer Applications | PALE SHARAD MEHMAN KUNWESH                 | 35511826647       | <i>[Signature]</i> |
| 73     | 25-MSC-CL-ETNA-MCA48077 | MCA48077 | Master of Computer Applications | PALE SHARAD MEHMAN KUNWESH                 |                   |                    |
| 74     | 25-MSC-CL-ETNA-MCA48078 | MCA48078 | Master of Computer Applications | HE SHIRISH (SHIRISH) NARAYAN (SHIRISH)     | 34479063359       | <i>[Signature]</i> |
| 75     | 25-MSC-CL-ETNA-MCA48079 | MCA48079 | Master of Computer Applications | ANIL KISHOR KIRAN KIRAN                    |                   |                    |

**UNIVERSITY OF MUMBAI**  
**02 LOT- 2 AUTONOMOUS COLLEGE DATA - 17.02.2020**

**[0366] - Vrkhand Education Society's Institute of Technology (Autonomous)**

| Sl. No | Convocation ID            | Seat No  | Degree Name                      | Name                            | Appt / ABC ID             | Sign               |
|--------|---------------------------|----------|----------------------------------|---------------------------------|---------------------------|--------------------|
| 76     | 19-MCAE-TEL-0104-MCA40000 | MCA40000 | Bachelor of Computer Engineering | KANAK CHRISTIAN MICHAEL YOGTA   | 961270519376              | <i>[Signature]</i> |
| 77     | 19-MCAE-TEL-0104-MCA40001 | MCA40001 | Bachelor of Computer Engineering | PRITHVI ADITYAN RAJESH DUBAI    |                           |                    |
| 78     | 19-MCAE-TEL-0104-MCA40002 | MCA40002 | Bachelor of Computer Engineering | MAHESH NISHI VISHWANATH         | 902245342944              | <i>[Signature]</i> |
| 79     | 19-MCAE-TEL-0104-MCA40003 | MCA40003 | Bachelor of Computer Engineering | MAHE SHIVPRASADRAJASRAY MAHES   | 525317271578<br>8454444+2 | <i>[Signature]</i> |
| 80     | 19-MCAE-TEL-0104-MCA40004 | MCA40004 | Bachelor of Computer Engineering | MANISH SATISH CHANDRANATH SINTA |                           |                    |
| 81     | 19-MCAE-TEL-0104-MCA40005 | MCA40005 | Bachelor of Computer Engineering | MANU KIRAN DEVALAM SENA SURESH  | 990912149902              | <i>[Signature]</i> |
| 82     | 19-MCAE-TEL-0104-MCA40006 | MCA40006 | Bachelor of Computer Engineering | MANISH KIRAN SENA SENA          | 203172968573              | <i>[Signature]</i> |
| 83     | 19-MCAE-TEL-0104-MCA40007 | MCA40007 | Bachelor of Computer Engineering | MEENA LACHINJAN DEVALAM SENA    | 731778065710              | <i>[Signature]</i> |
| 84     | 19-MCAE-TEL-0104-MCA40008 | MCA40008 | Bachelor of Computer Engineering | MUNISH KIRAN SENA SENA          | 2100025703                | <i>[Signature]</i> |
| 85     | 19-MCAE-TEL-0104-MCA40009 | MCA40009 | Bachelor of Computer Engineering | MURDANI SURESH ARUNACHA         |                           | <i>[Signature]</i> |
| 86     | 19-MCAE-TEL-0104-MCA40010 | MCA40010 | Bachelor of Computer Engineering | MURDANI SURESH ARUNACHA         |                           |                    |
| 87     | 19-MCAE-TEL-0104-MCA40011 | MCA40011 | Bachelor of Computer Engineering | MURDANI SURESH ARUNACHA         |                           |                    |
| 88     | 19-MCAE-TEL-0104-MCA40012 | MCA40012 | Bachelor of Computer Engineering | MURDANI SURESH ARUNACHA         | 5076040702                | <i>[Signature]</i> |
| 89     | 19-MCAE-TEL-0104-MCA40013 | MCA40013 | Bachelor of Computer Engineering | CLAR ANUP SURESH ARUNACHA       | 105603741503              | <i>[Signature]</i> |
| 90     | 19-MCAE-TEL-0104-MCA40014 | MCA40014 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 607175962028              | <i>[Signature]</i> |
| 91     | 19-MCAE-TEL-0104-MCA40015 | MCA40015 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 80909286647               | <i>[Signature]</i> |
| 92     | 19-MCAE-TEL-0104-MCA40016 | MCA40016 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 21215916440               | <i>[Signature]</i> |
| 93     | 19-MCAE-TEL-0104-MCA40017 | MCA40017 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         |                           |                    |
| 94     | 19-MCAE-TEL-0104-MCA40018 | MCA40018 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 118412702142              | <i>[Signature]</i> |
| 95     | 19-MCAE-TEL-0104-MCA40019 | MCA40019 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 107084626207              | <i>[Signature]</i> |
| 96     | 19-MCAE-TEL-0104-MCA40020 | MCA40020 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         |                           | <i>[Signature]</i> |
| 97     | 19-MCAE-TEL-0104-MCA40021 | MCA40021 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 154206770518              | <i>[Signature]</i> |
| 98     | 19-MCAE-TEL-0104-MCA40022 | MCA40022 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 45422792991               | <i>[Signature]</i> |
| 99     | 19-MCAE-TEL-0104-MCA40023 | MCA40023 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 4606464050                | <i>[Signature]</i> |
| 100    | 19-MCAE-TEL-0104-MCA40024 | MCA40024 | Bachelor of Computer Engineering | PRITHVI SURESH ARUNACHA         | 7925130234                | <i>[Signature]</i> |

| UNIVERSITY OF MUMBAI                                                       |                           |          |                                   |                                  |                   |           |
|----------------------------------------------------------------------------|---------------------------|----------|-----------------------------------|----------------------------------|-------------------|-----------|
| 02 LOT- 2 AUTONOMOUS COLLEGE DATA - 17.02.2026                             |                           |          |                                   |                                  |                   |           |
| [0366] - Vrkarand Education Society's Institute of Technology (Autonomous) |                           |          |                                   |                                  |                   |           |
| Sl/No                                                                      | Convocation ID            | Seat No  | Degree Name                       | Name                             | Age/ ABC III      | Sign      |
| 101                                                                        | 20-MCAE-251-0366-MCAE0101 | MCAE0101 | Bachelor of Computer Applications | SHIRDI AMRIT MOHA JYOTHI HANMUN  | 70134541606       | Amr       |
| 102                                                                        | 20-MCAE-251-0366-MCAE0102 | MCAE0102 | Bachelor of Computer Applications | SHIRDI AMRIT HERBERT BANISTERA   | 680543818125      | Banistera |
| 103                                                                        | 20-MCAE-251-0366-MCAE0103 | MCAE0103 | Bachelor of Computer Applications | SURENDR JYOTHI VASANT ADIA       |                   |           |
| 104                                                                        | 20-MCAE-251-0366-MCAE0104 | MCAE0104 | Bachelor of Computer Applications | SURENDR JYOTHI SANJAY SHETI      |                   |           |
| 105                                                                        | 20-MCAE-251-0366-MCAE0105 | MCAE0105 | Bachelor of Computer Applications | SURENDR JYOTHI PRANSHU BODAL     | 88536957          | Pranshu   |
| 106                                                                        | 20-MCAE-251-0366-MCAE0106 | MCAE0106 | Bachelor of Computer Applications | SURENDR JYOTHI KUNAL MANOJ KUMAR | Clearance Pending |           |
| 107                                                                        | 20-MCAE-251-0366-MCAE0107 | MCAE0107 | Bachelor of Computer Applications | SURENDR JYOTHI ANITA             | 59441766837       | Anita     |
| 108                                                                        | 20-MCAE-251-0366-MCAE0108 | MCAE0108 | Bachelor of Computer Applications | SURENDR JYOTHI RITESH PODDAR     |                   | Ritesh    |
| 109                                                                        | 20-MCAE-251-0366-MCAE0109 | MCAE0109 | Bachelor of Computer Applications | SURENDR JYOTHI ANURAG BHALA      | 12694466005       | Anurag    |
| 110                                                                        | 20-MCAE-251-0366-MCAE0110 | MCAE0110 | Bachelor of Computer Applications | SURENDR JYOTHI RAHUL SHETI       | Clearance Pending |           |
| 111                                                                        | 20-MCAE-251-0366-MCAE0111 | MCAE0111 | Bachelor of Computer Applications | SURENDR JYOTHI PRANSHU BANISTERA |                   |           |
| 112                                                                        | 20-MCAE-251-0366-MCAE0112 | MCAE0112 | Bachelor of Computer Applications | SURENDR JYOTHI ANITA             | 65971604805       | Anita     |
| 113                                                                        | 20-MCAE-251-0366-MCAE0113 | MCAE0113 | Bachelor of Computer Applications | SURENDR JYOTHI PRANSHU SHETI     | Clearance Pending |           |
| 114                                                                        | 20-MCAE-251-0366-MCAE0114 | MCAE0114 | Bachelor of Computer Applications | SURENDR JYOTHI DEVANAND HANMUN   | 94294945409       | Devanand  |
| 115                                                                        | 20-MCAE-251-0366-MCAE0115 | MCAE0115 | Bachelor of Computer Applications | SURENDR JYOTHI HANMUN            | 81570407001       | Hanmun    |
| 116                                                                        | 20-MCAE-251-0366-MCAE0116 | MCAE0116 | Bachelor of Computer Applications | SURENDR JYOTHI ANITA             |                   |           |
| 117                                                                        | 20-MCAE-251-0366-MCAE0117 | MCAE0117 | Bachelor of Computer Applications | SURENDR JYOTHI ANITA             | 13220694870       | Anita     |

## ➤ Internship Report

Internship Projects Prepare students to excel in computer applications to succeed in industry/ technical professions. Train students with good computing breadth so as to comprehend, analyze, design and create computing solutions for the real life problems. Learn professional skills and international relationships in a professional environment. Design a system, component or process as per needs and specification of the clients.

Internship Projects Help Students Demonstrate skills to use modern tools, software and equipment to analyse problems. Understanding Develop an exposure to real life organizational and environmental situations. Analysing Apply SDLC phases in developing software projects and in writing the project document. Applying Create computing solutions for the real life problems as per the requirements of the domain. Creating Adapt professional and interpersonal ethics.

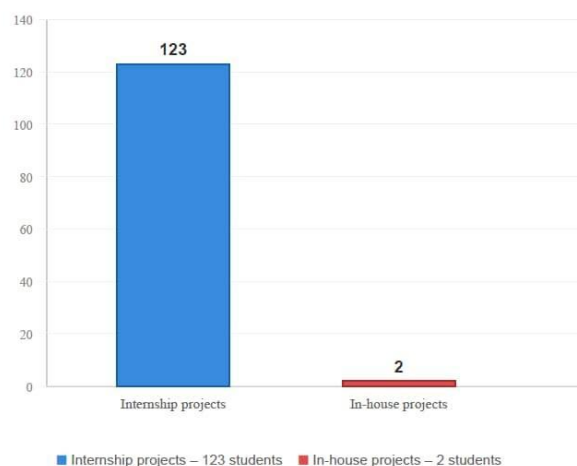
### Assessment:

**Internal Assessment : 50 marks**

**Total assessment includes internal plus external assessment :300 marks**

Internal Assessment consists of two presentations of 25 marks each conducted during the semester.

Final presentation of 200 marks 50 marks for research paper.



SYMCA 2025–26 · Sem IV · Internship Project

Total students (125): 123 on internship projects and 2 on in-house projects for SYMCA Sem IV 2025–26.

| SY MCA SEM-IV Project Details 2025-2026 Even SEM Division-A |                       |                               |                                 |                       |
|-------------------------------------------------------------|-----------------------|-------------------------------|---------------------------------|-----------------------|
| SRNO                                                        | Name of Student       | Name of Company               | internship Duration (in Months) | internship start date |
| 1                                                           | Sam Alex              | Altiss Advance Tech Pvt. Ltd. | 4                               | 05-01-2025            |
| 2                                                           | Kaustubh Bhosale      | PayNearby                     | 6                               | 07-01-2025            |
| 3                                                           | Sahil Bhostekar       | PayNearby                     | 6                               | 07-01-2025            |
| 4                                                           | Shubham Bolave        | Equity Data Science           | 6                               | 05-01-2026            |
| 5                                                           | Ketan Chopade         | Cyberonix Solutions           | 6                               | 15/01/2026            |
| 6                                                           | Snehal Dighore jj     | Bizmetric                     | 6                               | 05-01-2026            |
| 7                                                           | Omkar Shivaji Garud   | Revvity                       | 6                               | 05-01-2026            |
| 8                                                           | <del>bf</del> Gaikwad | Codec Technologies            | 6                               | 24/11/2025            |

|    |                         |                                 |   |            |
|----|-------------------------|---------------------------------|---|------------|
| 9  | Kartik Ashok Hawelkar   | Moneza Technologies PVT LTD     | 6 | 30/01/2026 |
| 10 | Aryan Jethi             | SyncEdge                        |   | 05-01-2026 |
| 11 | Divyanshi Joshi         | BNP Paribas                     | 6 | 13/01/2026 |
| 12 | Swarup Kadam            | Moneza Technologies Pvt. Ltd.   | 6 | 30/1/2026  |
| 13 | Manasi Satish Kalgutkar |                                 | 4 | 07-03-2026 |
| 14 | Akanksha Kamra          | Atyeti Robotics Private Limited | 4 | 01-01-2026 |
| 15 | Shivam Keluskar         | Paynearby                       | 6 | 07-01-2026 |
| 16 | Anmol keswani           | NN Solution                     | 6 | 05-12-2025 |
| 17 | Advait Khadye           | RapidLaps                       | 6 | 06-12-2026 |
| 18 | Roshni Khatri           | moneza technologies pvt ltd     | 6 | 06-02-2026 |
| 19 | Ayush Khorgade          | Nedient Technology Pvt. Ltd.    | 6 | 05-01-2026 |
| 20 | Khushi Krishnani        | 11za 1 Company 1 Chat           | 6 | 30/01/2026 |
| 21 | Raushan kumar           |                                 |   |            |
| 22 | Sharan Mahadeo Lad      | Alpha Alternatives              | 6 | 05-01-2026 |
| 23 | Naina Manohar Medar     | Erutech Solutions Pvt. Ltd.     | 6 | 08-12-2025 |
| 24 | Sai Mehetre             | Revvity (Healthcare) Pvt. Ltd.  | 6 | 05-01-2026 |
| 25 | Anudhi Mishra           | Codec Technologies              |   | 24/11/2025 |

|    |                                 |                                              |   |            |
|----|---------------------------------|----------------------------------------------|---|------------|
| 26 | Aditya More                     | BNP Paribas                                  |   | 13/01/2026 |
| 27 | Bhumi Suresh Mulani             | SelectAI                                     | 6 | 01-01-2026 |
| 28 | Ritesh Subhash Pande            | Inquizity                                    | 6 | 12-01-2026 |
| 29 | Shreya Peeyush Pandey           | Erutech Solutions Pvt. Ltd.                  | 6 | 08-12-2025 |
| 30 | Anubhav Anil Patil              | Inquizity                                    | 6 | 06-01-2026 |
| 31 | Sanskriti Vinayak Pawaskar      | RippleHire : Trampoline Tech Private Limited | 6 | 05-01-2026 |
| 32 | Vidula Pore                     | Codec Technologies                           | 6 | 24/11/2025 |
| 33 | Amit Prajapati                  | Codec Technologies                           | 6 | 24/11/2025 |
| 34 | Arin Omprakash Prajapati        | Pinsaar                                      | 6 | 25/12/2025 |
| 35 | Shravani Manish Sakalakale      | Play Games 27x7                              | 6 | 1-12-2025  |
| 36 | Rahul Sumit Savla               | Moneza Technologies Pvt. Ltd.                | 6 | 30/01/2026 |
| 37 | Shaikh mohd Azhar mohd Touraiz  | Rock Solid Solutions                         | 6 | 02-02-2026 |
| 38 | Mohd Farhan Mohd Mukhtar Shaikh | AscenTech                                    | 6 | 19/01/2025 |
| 39 | Sharma Himanshu Dinesh          | Alpha Alternatives                           | 6 | 05-01-2026 |
| 40 | Manasvi Umesh Shetty            | Codec Technologies                           | 6 | 24/11/2025 |
| 41 | Harsh Santosh Shinde            | Bizmetric                                    | 6 | 05-01-2026 |

|    |                          |                                          |   |            |
|----|--------------------------|------------------------------------------|---|------------|
| 42 | Om Singh                 | Ripplehire                               | 6 | 05-01-2026 |
| 43 | Satyam Udaybhan Singh    | Revvity Healthcare (India) Pvt Ltd.      | 6 | 05-01-2026 |
| 44 | Pranav Thaivalappil      | Codec Technologies                       | 6 | 01-01-2026 |
| 45 | Prathamesh Tulsankar     | Codec Technologies                       | 6 | 05-01-2026 |
| 46 | Lalit Rajesh Upadhyay    | CitiusTech Healthcare Technology Pvt Ltd | 6 | 16/01/2026 |
| 47 | Tejas Harshal Vartak     | Games24x7                                | 6 | 01-12-2025 |
| 48 | Nikita Jugalkishor Yadav | Inquizity Metanoia OPC Pvt Ltd           | 6 | 12-01-2026 |

### SY MCA SEM-IV Project Details 2024-2025 Even SEM Division-B

| SR No. | Name of Student  | Name of Company        | internship Duration (in Months) | Internship start date |
|--------|------------------|------------------------|---------------------------------|-----------------------|
| 1      | Kartik Adlakhia  | Dynamic Money Research | 6                               | 01-01                 |
| 2      | Monu Agrawal     | Codec Technologies     | 6                               | 15/01/2026            |
| 3      | Aruna Bhosale    | Maincrafts Technology  | 6                               | 07-02-2026            |
| 4      | Harshal Bhosle   | Codec technologies     | 6                               | 24/02/2026            |
| 5      | Siddhant Bhuneja | Deloitte               | 6                               | 06-04-2026            |
| 6      | Avishkar Chavan  | Revvity                | 6                               | 05-01-2026            |
| 7      | Khushal Dhumane  | Codec Technologies     | 6                               | 05-01-2026            |

|    |                         |                                        |   |             |
|----|-------------------------|----------------------------------------|---|-------------|
| 8  | Sahil Sadanand Dhuri    | Bizmetric                              | 6 | 05-01-2026  |
| 9  | Naisal Doshi            | Fincons Group                          | 6 | 02-01-2026  |
| 10 | Anjali Gadakh           | Techscm solutions pvt ltd              | 6 | 02-02-2026  |
| 11 | Sony Gupta              | Maincrafts Technology Pvt Ltd          | 6 | 01-02-2026  |
| 12 | Deven Hirlekar          | Fincons Group                          | 6 | 02-01-2026  |
| 13 | Vaishnavi Karad         | Nomura                                 | 6 | 12-01-2026  |
| 14 | Parth Kasrale           | Codec Technologies                     | 6 | 30/1/2026   |
| 15 | Vishal Kruplani         | Codec Technologies                     | 6 | 24/02/2026  |
| 16 | Riya Madavi             | Maincrafts Technology                  | 6 | 01 Fed 2026 |
| 17 | Prem Shivnarayan Mallah | Closyss Technologies LLP               | 6 | 15 Dec 2026 |
| 18 | Mudassir Markania       | Nexcore Alliance LLP                   | 6 | 16/03/2026  |
| 19 | Abhisekh Mishra         | Strada                                 | 6 | 05-01-2026  |
| 20 | Sanket Mohite           | Codec Technologies                     | 6 | 01-01-2026  |
| 21 | Amey Nalawade           | Bloomiya Health Technologies Pvt. Ltd. | 6 | 02-02-2026  |
| 22 | Aayush Rakesh Rajbhar   | Inquizity Metanoia                     | 6 | 12-01-2026  |
| 23 | Jay Rane                | Codec Technologies                     | 6 | 1-1-2026    |
| 24 | Harshita Raotole        | Fincons Group                          | 6 | 02-01-2026  |
| 25 | Om Rasal                | Codec Technologies                     | 6 | 24/02/2026  |
| 26 | Gautam Rawat            | Erutech Solutions pvt ltd              | 6 | 8-12-2025   |

|    |                          |                       |   |            |
|----|--------------------------|-----------------------|---|------------|
| 27 | Touhid Saleem            | 9Point Capital        | 6 | 05-01-2026 |
| 28 | Farhan Shaikh            | Codec Technologies    | 6 | 2-2-2026   |
| 29 | Anupama sharma           | Codec Technologies    | 6 | 30/01/2026 |
| 30 | Swaraj Shid              | Codec Technologies    | 6 | 10-01-2026 |
| 31 | Singh Anubhav<br>Pankaj  | Games24x7             | 6 | 01-12-2025 |
| 32 | Rahul Suwasiya           | Games24x7             | 6 | 01-12-2025 |
| 33 | Asmitha Velmula          | Bizmetric             | 6 | 05-01-2026 |
| 34 | Swati Ramsundar<br>Verma | Maincrafts Technology | 6 | 07-02-2026 |

## ➤ **SPICE**

### **Staff Incharges:**

Dr.(Mrs)Dhanamma Jagli, Dy.HOD, Department of MCA

Mrs.Vaishali Gatty, Assistant Professor.

### **SPICE Student Council :**

Kaustubh Bhosale (FYMCA/Div A),

Siddhi Kishor Gurav(FYMCA/Div A),

Shreya Pandey (FYMCA/Div A) ,

Gudimitla Ankababu (FYMCA/Div B) ,

Princy Anthony (FYMCA/Div B) ,

Anjali Gadakh (FYMCA/Div B).

### **First Year Coordinators:**

Rushikesh Yadav (FYMCA/Div A),

Dhruv Goradia (FYMCA/Div A),  
Bhumika Chandwani (FYMCA/Div A),  
Tanay Bhomia (FYMCA/Div B),  
Siddhant Gorte (FYMCA/Div B),  
Shruti Mohanan (FYMCA/Div B)

### **Brief Introduction to SPICE:**

SPICE was formed to bridge the gap between the college syllabus and the placements. SPICE conducts aptitude test sessions by experts and ex-students to make students understand the aptitude level of dream companies as well prepare them for such placements in both aptitude and interviews. It also aids their overall personality development by giving them the confidence to speak via GD and debate sessions and prepare them for the corporate world.

## **Events Conducted During January 2026-June 2026**

### **Event 1: The Art of Effective Group Discussion**

**Title:** The Art of Effective Group Discussion

**Organized by:** SPICE Committee of MCA

**Date:** 06 April 2026

**Time:** 9:30 AM onwards

**Venue:** 1st Floor, Room No. 114

**Speaker:** Dr. Sushil Dhuldhhar, Assistant Professor, Department of Humanities & Applied Sciences

#### **Session Details:**

The session aimed to enhance students' understanding of effective group discussion techniques, improve communication skills, and build confidence for interviews and professional interactions.

The session was conducted by Dr. Sushil Dhuldhhar, who delivered an informative and engaging talk on the key aspects of group discussions. He explained the importance of clear communication, active listening, and structured thinking during discussions.

Sir highlighted several crucial factors to keep in mind during a group discussion, including:

- Maintaining proper **body language**
- Demonstrating strong **communication skills**
- Listening actively and respecting others' opinions
- Presenting ideas confidently and clearly

The session was interactive, with real-life examples that helped students better understand practical scenarios.

Towards the end of the session, a **mock group discussion** was conducted to give students hands-on experience.

- **7 students** were invited to participate in the mock GD
- **3 students** were asked to judge and write a review of the discussion

This activity allowed participants to apply the concepts learned and helped the audience observe and learn from real-time performance.

The session was highly informative and beneficial for students. It provided valuable insights into effective participation in group discussions and helped boost confidence for academic and placement-related activities.

## Poster:



Fig:Poster of the session

## Invitation to Speaker



spice mca <spice.mca@ves.ac.in>

## Invitation to Speak at SPICE Session on Group Discussion – 6th April 2026

2 messages

spice mca <spice.mca@ves.ac.in>  
To: sushil.dhuldhare@ves.ac.in  
Cc: vaishali.gatty@ves.ac.in

Sat, Apr 4, 2026 at 3:09 PM



Dear Dr. Dhuldhare,

Greetings from the SPICE Committee, Department of MCA, VESIT.

We are pleased to invite you as the **speaker** for our upcoming session on **"The Art of Effective Group Discussion"**, scheduled for **6th April 2026 at 9:30 AM onwards in Room No. 114, 1st Floor**.

The objective of this session is to help MCA students enhance their communication skills, understand effective group discussion strategies, and build confidence for placement processes. We believe your expertise and experience will provide valuable insights and greatly benefit our students.

We would be honored by your presence and request you to kindly confirm your availability for the session.

Thank you for your time and consideration.

Regards,  
SPICE Committee  
Department of MCA  
Vivekanand Education Society's Institute of Technology (VESIT)



GD Poster.png  
352K

DR. SUSHIL DHULDHARE <sushil.dhuldhare@ves.ac.in>

Sat, Apr 4, 2026 at 3:32 PM

Fig: Speaker Invitation mail

## Photos:



Fig: Session in progress Photo-1



Fig: Mock group discussion activity



Fig: Speaker Introduction

Dr. Sushil Dhuldhare explaining group discussion concepts followed by students participating in a mock group discussion.

## Attendance

Div A

**Vivekanand Education Society's Institute of Technology**

Department of Master of Computer Applications

Academic Year: 2025-2026  
Activity: SPICE  
Topic: The Art of Effective group discussion  
Date & Time: 6/04/26 9:30 am

| Sr. No. | Roll No. | Name of Student | Signature |
|---------|----------|-----------------|-----------|
| 1       | 37       | Varun Nair      | Varun     |
| 2       | 49       | Prapti Sharma   | Prapti    |
| 3       | 6        | Mahek Narwani   | Mahek     |
| 4       | 15       | Mahek Srivani   | Mahek     |
| 5       | 27       | Mahek Lakshana  | Mahek     |
| 6       | 04       | Sumit Bhatia    | Sumit     |
| 7       | 14       | Dhruv Goradia   | Dhruv     |
| 8       | 29       | Sahil Lund      | Sahil     |
| 9       | 08       | Pooja Anandani  | Pooja     |
| 10      | 07       | Bhumi Chaudhary | Bhumi     |
| 11      | 11       | Meet Gangwani   | Meet      |
| 12      | 63       | Aziz Zomkumwala | Aziz      |
| 13      | 34       | Shruti Mishra   | Shruti    |
| 14      | 31       | Unvati Meshani  | Unvati    |
| 15      | 58       | Om Wadhvani     | Om        |

Fig: Student attendance-1

**Vivekanand Education Society's Institute of Technology**

Department of Master of Computer Applications

| Sr. No. | Roll No. | Name of Student   | Signature |
|---------|----------|-------------------|-----------|
| 16      | 46       | Nitisha Samra     | Nitisha   |
| 17      | 41       | Bhumi Pethav      | Bhumi     |
| 18      | 62       | Sundaram Yadav    | Sundaram  |
| 19      | 20       | Sachin Joshi      | Sachin    |
| 20      | 25       | Shruti Khandagani | Shruti    |
| 21      | 35       | Priyanka Mittal   | Priyanka  |
| 22      | 05       | Kashmiri Bhingare | Kashmiri  |
| 23      | 54       | Dnyanesh Teneji   | Dnyanesh  |
| 24      | 39       | Navneet           | Navneet   |
| 25      | 01       | Aja Roshni        | Aja       |
| 26      | 28       | Ritika Loni       | Ritika    |
| 27      | 59       | Krutika Wagh      | Krutika   |
| 28      | 26       | Supriya Kulkarni  | Supriya   |
| 29      | 32       | Rishi Mahajan     | Rishi     |
| 30      | 17       | Vilas Jaiswal     | Vilas     |
| 31      | 16       | Jugal Jatinigani  | Jugal     |
| 32      | 24       | Gautam Kewat      | Gautam    |

Fig: Student attendance-2

Vivekanand Education Society's  
Institute of Technology

Department of Master of Computer Applications

| Sr. No. | Roll No | Name of Student                        | Signature    |
|---------|---------|----------------------------------------|--------------|
| 33      | 30      | Sohan Marathe                          | S.P. Marathe |
| 34      | 61      | Rushikesh Jadar                        | Rushikesh    |
| 35      | 38      | Kishorji Nandik                        | Kishor       |
| 36      | 36      | Rohan More                             | Rohan        |
| 37      | 45      | Sudhesh Prigade                        | Sudhesh      |
| 38      | 55      | Nishant Trivedi                        | Nishant      |
| 39      | 48      | Norredra Maran                         | Norredra     |
| 40      | 23      | Pratham Kotele                         | Pratham      |
| 41      | 40      | Rohit Ramesh (Rohit)                   | Rohit        |
| 42      | 03      | Rohit Bhagwat                          | Rohit        |
| 43      | 02      | Ajink Bawane                           | Ajink        |
| 44      | 53/A    | Anushka Tadar                          | Anushka      |
| 45      | 56      | Saumya Vinod                           | Saumya       |
| 46      | 12      | Vanshi Gatti                           | Vanshi       |
| 47      | 25      | Pravada Mahesh                         | Pravada      |
| 48      | 21/A    | Keutika G                              | Keutika      |
| 49      | 44/A    | Arshvi Padli                           | Arshvi       |
| 50      | 47/A    | Tehrani Rohane                         | Tehrani      |
| 51      | 57/A    | Thakurmalan<br>Smita Sibani<br>More on | Thakurmalan  |
| 52      | 43/A    | Vanshi Pitale                          | Vanshi       |
| 53      | 18/A    | Pushkaraj Jaju                         | Pushkaraj    |
| 54      | 50/A    | Mamanshu Singh                         | Mamanshu     |
| 55      | 51/A    | Harshada Sonar                         | Harshada     |

Fig: Student attendance-3

Div B

Vivekanand Education Society's  
Institute of Technology

Department of Master of Computer Applications

Academic Year: 2025-2026  
Activity: SMCE  
Topic: Art of Effective Group Discussion  
Date & Time: 6/04/2026 9:30 AM.

| Sr. No. | Roll No | Name of Student   | Signature |
|---------|---------|-------------------|-----------|
| 1.      | 12      | Aniket Gulabkar   | Aniket    |
| 2.      | 23      | Devshi Mahajan    | Devshi    |
| 3.      | 13      | Rubansh Gupta     | Rubansh   |
| 4.      | 58      | Arya Vardam       | Arya      |
| 5.      | 22      | Pranav Kale       | Pranav    |
| 6.      | 52      | Harsh Supriya     | Harsh     |
| 7.      | 08      | Uday Duvani       | Uday      |
| 8.      | 48      | Smriti Potkar     | Smriti    |
| 9.      | 10      | Aniket Gunde      | Aniket    |
| 10.     | 62      | Shivam Yadav      | Shivam    |
| 11.     | 30      | Karishma Mali     | Karishma  |
| 12.     | 27      | Shantanu Kundra   | Shantanu  |
| 13.     | 21      | Chopel S. Kote    | Chopel    |
| 14.     | 57      | Boloji Thukantola | Boloji    |
| 15.     | 40      | Ritesh Pat        | Ritesh    |

Fig: Student attendance-4

Vivekanand Education Society's  
Institute of Technology

Department of Master of Computer Applications

| Sr. No. | Roll No | Name of Student   | Signature |
|---------|---------|-------------------|-----------|
| 16      | 32      | Ganesh Manikbhai  | Ganesh    |
| 17      | 43      | Deepak Pothar     | Deepak    |
| 18      | 61      | Pooja Yadav       | Pooja     |
| 19      | 55      | Yash C. Singh     | Yash      |
| 20      | 02      | Haneen Baghdadi   | Haneen    |
| 21      | 35      | Tejaswini More    | Tejaswini |
| 22      | 26      | Hitesha Komagalla | Hitesha   |
| 23      | 19      | KIRTI JHA         | Kirti     |
| 24      | 07      | DIYA CHUDHARY     | Diya      |
| 25      | 51      | CHETNA RANGILANI  | Chetna    |
| 26      | 20      | Tanavi Kadam      | Tanavi    |
| 27      | 06      | Shyama Chawla     | Shyama    |
| 28      | 59      | Hital Wadhwa      | Hital     |
| 29      | 25      | ISHIKA KITHANI    | Ishtika   |
| 30      | 31      | TEESHA MALHANI    | Teesha    |
| 31      | 17      | Aditya Jaiswar    | Aditya    |
| 32      | 23      | Abhishek Kar      | Abhishek  |

Fig: Student attendance-5

Vivekanand Education Society's  
Institute of Technology

Department of Master of Computer Applications

| Sr. No. | Roll No | Name of Student    | Signature     |
|---------|---------|--------------------|---------------|
| 33      | 54      | Govind Talav       | Govind        |
| 34      | 63      | Shashikrishna Zode | Shashikrishna |
| 35      | 18      | Kaustubh G. Jangam | Kaustubh      |
| 36      | 44      | Jyoti Padli        | Jyoti         |
| 37      | 37      | Shamika Mula       | Shamika       |
| 38      | 50      | Mahesh Ramchandani | Mahesh        |
| 39      | 60      | Ravi Wagh          | Ravi          |
| 40      | 41      | Ritik Pangani      | Ritik         |
| 41      | 36      | Tarun Malavi       | Tarun         |
| 42      | 38      | Tanvi Naik         | Tanvi         |
| 43      | 56      | Ria Thadani        | Ria           |
| 44      | 11      | Siddhant Gode      | Siddhant      |
| 45      | 03      | Sanjay Bhosale     | Sanjay        |
| 46      | 14      | Omkar Jadhav       | Omkar         |
| 47      | 49      | Aravind Purohit    | Aravind       |
| 48      | 39      | Chirag Wadhwa      | Chirag        |
| 49      | 47      | Vijayal Pingale    | Vijayal       |
| 50      | 28      | Bhupesh D. Lond    | Bhupesh       |
| 51      | 45      | Pragati Potli      | Pragati       |
| 52      | 42      | Aditya Patil       | Aditya        |
| 53      | 53      | Vedant Raut        | Vedant        |
| 54      | 46      | Sammit B. Pawar    | Sammit        |
| 55      | 1       | Tanay Ankan        | Tanay         |
| 56      | 15      | Mohit Jain         | Mohit         |

Fig: Student attendance-6

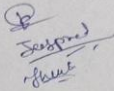
|    |    |                |                                                                                   |
|----|----|----------------|-----------------------------------------------------------------------------------|
| S7 | 16 | Jaswal Kundan  |  |
| S8 | 04 | Jaspreet Singh |                                                                                   |
| S9 | 34 | Shreya Mohanan |                                                                                   |

Fig: Student attendance-7

## Group Discussion Activity

**Date:** 13th April 2026

**Venue:** 1st Floor, Room No. 113 and Room No. 112

Judging Panel 1: Mrs. [Ruchi Rautela](#) and Mrs. [Indira Bhattachariya](#)

Judging Panel 2: Mr. [Sunny Nahar](#) and Dr. Meenakshi Garg

A group discussion activity was conducted as an extension activity following the session on **The Art of Effective Group Discussion** to provide participants with practical exposure and enhance their communication abilities.

The activity aimed to help students apply the concepts discussed during the session, such as effective communication, teamwork, leadership, critical thinking, and confidence building.

Participants were divided into groups of 8-10 and assigned relevant discussion topics related to current affairs, technology, social issues, and career development. Each group was given time to prepare its points and actively engage in the discussion.

Students demonstrated enthusiasm by presenting their opinions, listening to diverse perspectives, and responding thoughtfully to others' viewpoints.

The activity provided a platform for participants to improve their speaking skills, analytical thinking, and ability to work collaboratively in a team setting. Overall, the extension activity was highly interactive, engaging, and beneficial in preparing students for placement interviews and professional discussions.

## Attendance:

| Group discussion Session. (6/4/2026) |                 |      |      |
|--------------------------------------|-----------------|------|------|
| <del>62/A</del>                      |                 |      |      |
| 62/A                                 | 15/A            | 55/B | 60/B |
| 35/A                                 | 58/A            | 49/B | 37/B |
| 25/A                                 | <del>27/A</del> | 03/B | 19/B |
| 34/A                                 | 23/A            | 34/B | 56/B |
| 20/A                                 | 55/A            | 62/B | 28/B |
| 29/A                                 | 48/A            | 22/B | 11/B |
| 07/A                                 | 40/A            | 40/B | 32/B |
| 14/A                                 | 54/A            | 57/B | 15/B |
| 61/A                                 | 36/A            | 10/B | 40/B |
| 30/A                                 | 38/A            | 58/B | 51/B |
| 24/A                                 | 21/A            | 48/B | 16/B |
| 39/A                                 |                 | 53/B |      |
| 17/A                                 |                 | 11/B |      |
| 16/A                                 |                 | 61/B |      |
| 51/A                                 |                 | 21/B |      |
| 51/A                                 |                 | 35/B |      |
| <del>27/A</del> 21/A                 |                 | 26/B |      |
| 53/A                                 |                 | 46/B |      |
| 56/A                                 |                 | 41/B |      |
| 12/A                                 |                 | 43/B |      |
| 35/A                                 |                 | 59/B |      |
| 44/A                                 |                 | 06/B |      |
| 28/A                                 |                 | 07/B |      |
| 26/A                                 |                 | 31/B |      |
| 11/A                                 |                 | 25/B |      |
| 81/A                                 |                 | 44/B |      |
| 31/A                                 |                 | 36/B |      |
| 41/A                                 |                 | 50/B |      |

Fig: Participated Students attendance

## Photos:



Photos of the Group Discussion Activity in 113 and 112

## Session on “Cracking Interviews”

**Organized by:** SPICE Committee of MCA

**Date:** 13th April 2026

**Time:** 9:30 AM onwards

**Venue:** 1st Floor, Room No. 114

**Speaker:** Dr. Sushil Dhuldhare, Assistant Professor, Department of Humanities & Applied Sciences

### Session Details:

The session on “Cracking Interviews” was highly informative and engaging, providing participants with practical insights into building confidence and preparing effectively for professional opportunities.

The speaker emphasized the importance of first impressions, communication skills, body language, and professional etiquette in creating a positive impact during interviews. Key aspects such as resume building, common interview questions, group discussions, and strategies for answering confidently were explained using relevant examples.

The session also focused on personality development, highlighting the importance of self-awareness, a positive attitude, time management, leadership qualities, and continuous learning.

Participants were encouraged to identify their strengths and work on areas of improvement to enhance both personal and professional growth. Interactive activities and real-life scenarios made the session more relatable and helped participants understand how to present themselves effectively in different situations.

Overall, the session was motivating and beneficial, equipping attendees with essential skills to face interviews with confidence and improve their overall personality.

It inspired participants to develop a growth mindset and prepare themselves to meet future career challenges successfully.

### Poster:



Fig: Event poster

## Invitation to the speaker



spice mca <spice.mca@ves.ac.in>

### Invitation to Deliver a Session on "Cracking Interviews" – 13th April 2026

1 message

spice mca <spice.mca@ves.ac.in>

Sat, Apr 11, 2026 at 2:40 PM

To: sushil.dhuldhare@ves.ac.in

Cc: vaishali.gatty@ves.ac.in



**SPICE**  
MCA | VESIT

Dear Dr. Dhuldhare,

Greetings from the SPICE Committee, Department of MCA, VESIT.

We would like to invite you as the speaker for our upcoming session on "Cracking Interviews", scheduled on 13th April 2026 at 9:30 AM onwards in Room No. 114, 1st Floor.

The objective of this session is to help MCA students develop effective interview skills, understand how to approach different types of interview questions, and build confidence for placement processes. We believe your expertise will provide valuable guidance and practical insights to the students.

We would be honored by your presence and kindly request you to confirm your availability for the session.

Thank you for your time and support.

Regards,  
SPICE Committee  
Department of MCA

Fig: Email Invitation to speaker



*Dr. Sushil Dhuldhare personality development, Resume building session, followed by tips for cracking interviews.*

## Attendance:

Div B



### Department of Master of Computer Applications

Academic Year: 2025-2026

Activity: SPICE

Topic: Cracking Interviews

Date & Time: 13/4/2026 (9:30 onwards)

| Sr. No. | Roll No | Name of Student   | Signature |
|---------|---------|-------------------|-----------|
| 1       | 55      | Yash C. Singh     |           |
| 2       | 46      | Sammit B. Pawar   |           |
| 3       | 06      | Shyamra Chauda    |           |
| 4       | 61      | Pooja Yadav       |           |
| 5       | 41      | Ritika Panjwani   |           |
| 6       | 50      | Mahek Ramchandani |           |
| 7       | 60      | Pavan Wagh        |           |
| 8       | 13      | Rudransh Gupta    |           |
| 9       | 44      | Jeet Patil        |           |
| 10      | 37      | Shaukat Mulla     |           |
| 11      | 59      | Hital Wadhwa      |           |
| 12      | 19      | Kirti Jha         |           |
| 13      | 07      | Eliza Chaudhary   |           |
| 14      | 61      | Chitra Ranglani   |           |
| 15      | 54      | Gurav Raval       |           |



## Vivekanand Education Society's Institute of Technology

### Department of Master of Computer Applications

| Sr. No. | Roll No | Name of Student  | Signature |
|---------|---------|------------------|-----------|
| 16      | 44      | Om Prasadwani    |           |
| 17      | 21      | Gopal Kale       |           |
| 18      | 39      | Ching Nathani    |           |
| 19      | 11      | Siddhant Nark    |           |
| 20      | 31      | Teertha Mathani  |           |
| 21      | 25      | Isabella Kithani |           |
| 22      | 36      | Tarun Malwani    |           |
| 23      | 38      | Tarvi M. Naik    |           |
| 24      | 56      | Ria Thadani      |           |
| 25      | 35      | Tegawani Mani    |           |
| 26      | 02      | Haneen Baghdadi  |           |
| 27      | 26      | Hitesha Karmgala |           |
| 28      | 20      | Tanavi Kadam     |           |
| 29      | 43      | Deepak Patil     |           |
| 30      | 32      | Ganesh Pimprikar |           |
| 31      | 57      | Boraj Thakurkar  |           |
| 32      | 58      | Arka Ramesh      |           |
| 33      | 12      | Aniket Gulekar   |           |
| 34      | 8       | Uday Desai       |           |



## Vivekanand Education Society's Institute of Technology

### Department of Master of Computer Applications

| Sr. No. | Roll No | Name of Student   | Signature |
|---------|---------|-------------------|-----------|
| 35      | 52      | Haar Rupnija      |           |
| 36      | 17      | Aditya Jaiswal    |           |
| 37      | 23      | Abhishek Kan      |           |
| 38      | 62      | Shivam Yadav      |           |
| 39      | 04      | Jagreet Singh     |           |
| 40      | 14      | Chirak Jadhav     |           |
| 41      | 29      | Pravesh Mahajan   |           |
| 42      | 1       | Tarun Archan      |           |
| 43      | 30      | Raviraj Mali      |           |
| 44      | 40      | Ritesh Pal        |           |
| 45      | 18      | Kavitha G. Jagtap |           |
| 46      | 34      | Shruti Mohanan    |           |



## Vivekanand Education Society's Institute of Technology

### Department of Master of Computer Applications

Academic Year: 2025-2026

Activity: SPICE

Topic: Cracking Interviews

Date & Time: 13/4/2026 (9:30 onwards)

| Sr. No. | Roll No | Name of Student     | Signature |
|---------|---------|---------------------|-----------|
| 1       | 03      | Rahul Bhaywari      |           |
| 2       | 50      | Himanshu Singh      |           |
| 3       | 25      | Shreya Kshemkalyani |           |
| 4       | 52/A    | Anushka Tetar       |           |
| 5       | 56/A    | Saumya Vaid         |           |
| 6       | 12/A    | Vanshi Gatti        |           |
| 7       | 33/A    | Anuradha Mahesh     |           |
| 8       | 07      | Brundha Chandwani   |           |
| 9       | 08      | Purva Chatewani     |           |
| 10      | 59      | Kuntika Wagh        |           |
| 11      | 61      | Rushikesh Jadhav    |           |
| 12      | 2       | Ayush Bawere        |           |
| 13      | 37      | Vorun Miro          |           |
| 14      | 43      | Varsh Pitale        |           |
| 15      | 25      | Shreya Kshemkalyani |           |



## Vivekanand Education Society's Institute of Technology

Department of Master of Computer Applications

| Sr. No. | Roll No | Name of Student  | Signature          |
|---------|---------|------------------|--------------------|
| 16      | 43      | Pranish Sharma   | <i>[Signature]</i> |
| 17      | 62      | Sundaram Jodav   | <i>[Signature]</i> |
| 18      | 47      | Dhruv Shahane    | <i>[Signature]</i> |
| 19      | 26      | Suganya Kulkarni | <i>[Signature]</i> |
| 20      | 1       | Rakhi P. A.      | <i>[Signature]</i> |
| 21      | 31      | Unvashi          | <i>[Signature]</i> |
| 22      | 41      | Bhumit           | <i>[Signature]</i> |
| 23      | 27      | Mahesh Lokar     | <i>[Signature]</i> |
| 24      | 06      | Maheshwarwar     | <i>[Signature]</i> |
| 25      | 51      | Hakshadasanar    | <i>[Signature]</i> |
| 26      | 38      | Kirish Navidhar  | <i>[Signature]</i> |
| 27      | 36      | Rohan More       | <i>[Signature]</i> |
| 28      | 46      | Nishika Sandani  | <i>[Signature]</i> |
| 29      | 15      | Mahesh Israni    | <i>[Signature]</i> |
| 30      | 58      | Om Wadhawan      | <i>[Signature]</i> |
| 31      | 05      | Kashmira Bhingre | <i>[Signature]</i> |
| 32      | 21      | Kirishka Jumar   | <i>[Signature]</i> |
| 33      | 44      | Sibani Joshi     | <i>[Signature]</i> |
| 34      | 60      | Chinmay Wankhed  | <i>[Signature]</i> |



## Vivekanand Education Society's Institute of Technology

Department of Master of Computer Applications

| Sr. No. | Roll No | Name of Student  | Signature          |
|---------|---------|------------------|--------------------|
| 35      | 34      | Shivam Milton    | <i>[Signature]</i> |
| 36      | 16      | Jugal Jaisingani | <i>[Signature]</i> |
| 37      | 17      | Vikas Jaiswal    | <i>[Signature]</i> |
| 38      | 29      | Sahil Lund       | <i>[Signature]</i> |
| 39      | 11      | Meek Gaurani     | <i>[Signature]</i> |
| 40      | 15      | Mahesh Israni    | <i>[Signature]</i> |
| 41      | 4       | Sumit Jadhav     | <i>[Signature]</i> |
| 42      | 39/A    | Naveet           | <i>[Signature]</i> |
| 43      | 13/A    | Abhishek Ghatge  | <i>[Signature]</i> |
| 44      | 30/A    | Saham Marathe    | <i>[Signature]</i> |
| 45      | 24/A    | Gautam Kewat     | <i>[Signature]</i> |
| 46      | 20/A    | Saachi Joshi     | <i>[Signature]</i> |
|         |         |                  |                    |
|         |         |                  |                    |
|         |         |                  |                    |
|         |         |                  |                    |
|         |         |                  |                    |
|         |         |                  |                    |
|         |         |                  |                    |
|         |         |                  |                    |
|         |         |                  |                    |

Fig: Student attendance of the session

### ➤ Skill Enhancement Lectures

Skill Enhancement Lectures (SEL) are aimed to give an industry perspective to students. The theory and lab they visualize in the light of academics will give a glimpse of the industry through these lectures, normally handled by an industry-experienced personality. Along with syllabus based traditional classroom teaching SEL, quizzes, NPTEL lectures, Poggil activities, etc are included to get an extra edge to the student's knowledge in the subject.

| S.No. | Class and Shift       | Name of Program (Title):                             | Program Date (DD/MM/YY YY): | Program Duration | Program Location:        | Internal Participant s (Students): | Internal Participant s (Faculties): |
|-------|-----------------------|------------------------------------------------------|-----------------------------|------------------|--------------------------|------------------------------------|-------------------------------------|
| 1     | FYMCA DIV A & B       | Effective Research paper writing and research ethics | 08/04/26                    | 2 hr             | MCA Classroom 114, VESIT | 91                                 | 2                                   |
| 2     | FY MCA SEM_II DIV A&B | The Evolution of NLP from ML to DL                   | 10/4/2026                   | 2 hrs            | MCA Classroom 114, VESIT | 105                                | 3                                   |

**Event Name: - Skill Enhancement Lecture (SEL)**

**Date: 10th April 2026, Friday**

**Time: 9:30 am to 11:30 am.**

**Course Name: Artificial Intelligence and Machine Learning.**

**Organized by Faculty In-charges: Dr. Gresha Bhatia, Dr. Dhanamma Jagli**

**Target Audience: MCA First Year Sem-II Div A and B**

**Name of the Topic: The Evolution of NLP from ML to DL**

**List of Participants: - 105 (Div A-55 and Div B-50)**

The Department of MCA organized a Skill Enhancement Lecture (SEL) as part of the Even Semester academic enrichment activities. The session was conducted by Mr. Ganesh Parab, who delivered an insightful talk on the architectural evolution of Natural Language Processing (NLP) over the past three decades. The lecture aimed to bridge theoretical foundations with practical applications, enhancing students' understanding of modern AI systems.

#### **Key Highlights of the Lecture:**

##### **Bag of Words & TF-IDF**

- Introduction to early text-processing methods.
- Limitations of word-counting approaches and the sparsity crisis.
- Vocabulary mismatch issues illustrated through examples like “burning” vs. “thermal throttling.”

##### **Word Embeddings & Neural Models**

- Emergence of Word2Vec and the geometry of meaning.
- How semantic similarity was captured in vector space.
- Role of LSTMs in solving sequence prediction problems and enabling contextual retention in digital keyboards.
- The “context bottleneck” problem and the breakthrough of attention mechanisms.

##### **Transformers, BERT & LLMs**

- Contextual embeddings resolving ambiguity (e.g., “bank” in finance vs. geography).
- Large Language Models (LLMs) as next-token predictors, their strengths, and limitations due to knowledge cutoffs.
- Challenges of hallucination and frozen knowledge.
- Retrieval-Augmented Generation (RAG)
- Introduction to RAG as a solution to the knowledge wall.
- Architecture pipeline: Ingest, Retrieve, Augment, Generate.
- Stress-test resolution: translating user complaints into precise technical answers without hallucinations.
- RAG as an “open-book exam” approach ensures factual accuracy.

The lecture was highly interactive, with real-world examples making abstract concepts relatable. Students appreciated the clarity with which complex topics like embeddings, transformers, and RAG were explained. The resource material provided concrete illustrations, enabling students to connect theory with practice. Students gained a comprehensive understanding of the evolution of NLP from simple word-counting methods to advanced retrieval-augmented generation. The session strengthened their conceptual foundation in AI-driven language technologies, preparing them for advanced coursework and projects. The lecture inspired curiosity about practical applications of NLP in industry and research.

The Skill Enhancement Lecture by Mr. Ganesh Parab was a resounding success, attended by 105 FY MCA students. It provided valuable insights into the journey of machines from “reading” to “thinking,” highlighting the importance of contextual understanding and factual grounding in modern AI systems. The department acknowledges Mr. Parab’s contribution and looks forward to more such enriching sessions.

The event has been posted on Social Media. PFB links for the same:

- Facebook: <https://www.facebook.com/share/p/1CoYRS9hcL/>
- Instagram: [https://www.instagram.com/p/DW3qwjMjdBn/?utm\\_source=ig\\_web\\_copy\\_link&igsh=MzRIODBiNWFlZA==](https://www.instagram.com/p/DW3qwjMjdBn/?utm_source=ig_web_copy_link&igsh=MzRIODBiNWFlZA==)
- LinkedIn: <https://www.linkedin.com/feed/update/urn:li:activity:7447613564434964481>
- X: <https://x.com/vesitedu/status/2041847864922714450?s=20>

The session Photos are attached here.



Fig: Session in progress

Fig: Speaker interacting with students in the class room



Fig:Organizing team with the speaker

**Event Name:** - Expert Lecture

**Date:** 8th Apr 26

**Course:** Research Methodology

**Incharge/Conducted by/organized by:** Dr.Meenakshi Garg & Mrs [Indira Bhattachariya](#)

**Target Audience:** First Year MCA Div A and B Sem :- II

**About Program:** Effective Research paper writing and research ethics

List of Participants:-91 (Div A-61and Div B-30)



# How to Write Effective Research Paper and Research Ethics

## *Avoid Publication in Predatory Journal*

Dr. Nadir N. Charniya  
Prof. V.E.S.I.T, Chembur, Mumbai-74

Effective Research Paper writing Expert Lecture



**Effective Research Paper writing Expert Lecture by Dr. Nadir Charniya**



# Vivekanand Education Society's Institute of Technology

(Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)  
NAAC accredited with 'A' grade

## DEPARTMENT OF MCA

### ATTENDANCE CUM FEEDBACK-FORM- Skill Enhancement Lectures-[SEL]

CLASS: FYMCA- 5

RESOURCE PERSON AND AFFILIATION- Dr Nadir Chamiya

SUBJECT TOPIC: Effective Research paper writing and research ethics DATE: 8th Apr 2026

Answer the following questions on a scale of 1-5 (1-Needs Improvement, 2-Satisfactory, 3-Good, 4-Very Good, 5-Excellent)

A. Was the topic interesting?

B. Did the topic improve understanding of the subject?

C. Did the topic give the industry perspective?

D. Did the topic help in preparing for higher studies / entrepreneurship?

E. Was the session effective?

| S no | Rollno | NAME OF THE STUDENTS   | A | B | C | D | E | Signature  |
|------|--------|------------------------|---|---|---|---|---|------------|
| 1    | 60     | Pavan Wagh             | 5 | 4 | 4 | 3 | 5 | Pavan Wagh |
| 2    | 55     | Yash C. Singh          | 5 | 5 | 4 | 4 | 5 | Yash       |
| 3    | 34     | Shruti Mohanani        | 5 | 4 | 5 | 5 | 5 | Shruti     |
| 4    | 37     | Shaukat Mulla          | 5 | 5 | 5 | 5 | 5 | Shaukat    |
| 5    | 38     | Tanvi M. Naik          | 5 | 5 | 5 | 5 | 5 | Tanvi      |
| 6    | 56     | Ria Thadani            | 5 | 5 | 5 | 5 | 5 | Ria        |
| 7    | 39     | Chirag Dhotani         | 5 | 5 | 5 | 5 | 5 | Chirag     |
| 8    | 49     | Pruthvii Druv          | 5 | 4 | 5 | 4 | 5 | Pruthvii   |
| 9    | 36     | Tarun Malwani          | 5 | 5 | 5 | 5 | 5 | Tarun      |
| 10   | 50     | Mahesh Ramchandani     | 5 | 5 | 4 | 4 | 5 | Mahesh     |
| 11   | 44     | Jeet Jaykar Patil      | 5 | 5 | 5 | 5 | 5 | Jeet       |
| 12   | 59     | Hital Sanjay Wadhwa    | 5 | 5 | 5 | 5 | 5 | Hital      |
| 13   | 43     | Deepak Pathak          | 5 | 5 | 5 | 5 | 5 | Deepak     |
| 14   | 61     | Pooja Shantapant Yadav | 5 | 5 | 5 | 5 | 5 | Pooja      |

Dr. Meenakshi G

NAME OF FACULTY AND SIGNATURE



# Vivekanand Education Society's Institute of Technology

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NAAC accredited with 'A' grade

## DEPARTMENT OF MCA

### ATTENDANCE CUM FEEDBACK-FORM- Skill Enhancement Lectures-[SEL]

CLASS: FYMCA – B

RESOURCE PERSON AND AFFILIATION: Dr Nadir Charniya

SUBJECT TOPIC: Effective Research paper writing and research ethics DATE: 8th Aug 2026

Answer the following questions on a scale of 1-5(1-Needs improvement,2-Satisfactory,3-Good,4-Very Good,5-Excellent)

A. Was the topic interesting?

C. Did the topic give the industry perspective?

E. Was the session effective?

B. Did the topic improve understanding of the subject?

D. Did the topic help in preparing for higher studies / entrepreneurship?

| S<br>no | Rollno | NAME OF THE STUDENTS   | A | B | C | D | E | Signature |
|---------|--------|------------------------|---|---|---|---|---|-----------|
| 1       | 35     | Tejaswini Pinesh Moily | 5 | 5 | 5 | 5 | 5 |           |
| 2       | 02     | Haneen Hameed Baghdadi | 5 | 4 | 4 | 3 | 5 |           |
| 3       | 20     | Tonavi Bhushan Kadam   | 5 | 5 | 5 | 5 | 5 |           |
| 4       | 26     | Hiteka Hemangada       | 5 | 5 | 5 | 5 | 5 |           |
| 5       | 51     | Chetna Ranglani        | 5 | 5 | 4 | 5 | 5 |           |
| 6       | 54     | Gaurav Raval           | 5 | 5 | 5 | 5 | 5 |           |
| 7       | 41     | Ritik Panjwani         | 3 | 3 | 4 | 4 | 5 |           |
| 8       | 46     | Saamit B Pawar         | 5 | 5 | 5 | 5 | 5 |           |
| 9       | 63     | Shrikishna Zade        | 5 | 5 | 5 | 5 | 5 |           |
| 10      | 52     | Harsh Ruppreja         | 5 | 5 | 5 | 5 | 5 |           |
| 11      | 45     | Prayush Patel          | 5 | 5 | 5 | 5 | 5 |           |
| 12      | 112    | Ashika Gons            | 5 | 5 | 5 | 5 | 5 |           |
| 13      | 23     | Ashish Mohra           | 5 | 5 | 5 | 4 | 5 |           |
| 14      | 57     | Bolaji Thakurata       | 5 | 4 | 5 | 4 | 5 |           |

NAME OF FACULTY AND SIGNATURE

Dr Meenakshi G



# Vivekanand Education Society's Institute of Technology

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NAAC accredited with 'A' grade

## DEPARTMENT OF MCA

### ATTENDANCE CUM FEEDBACK-FORM- Skill Enhancement Lectures-[SEL]

CLASS: FYMCA - A

RESOURCE PERSON AND AFFILIATION- Dr Nadir Chaniya

SUBJECT TOPIC: Effective Research paper writing and research ethics DATE: 10th Apr 2026

Answer the following questions on a scale of 1-5(1-Needs improvement,2-Satisfactory,3-Good,4-Very Good,5-Excellent)

A. Was the topic interesting?

B. Did the topic improve understanding of the subject?

C. Did the topic give the industry perspective?

D. Did the topic help in preparing for higher studies / entrepreneurship?

E. Was the session effective?

| S no | Roll no | NAME OF THE STUDENTS     | A | B | C | D | E | Signature   |
|------|---------|--------------------------|---|---|---|---|---|-------------|
| 1    | 42      | Lushket Phansalkar       | 5 | 4 | 4 | 4 | 4 | [Signature] |
| 2    | 34      | Shivam S. Mishra         | 5 | 5 | 5 | 5 | 5 | [Signature] |
| 3    | 60      | Chinmay A. Wankhede      | 5 | 4 | 5 | 5 | 4 | [Signature] |
| 4    | 13      | Abhishek A. Ghatkar      | 5 | 5 | 5 | 5 | 5 | [Signature] |
| 5    | 24      | Gautam T. Kewat          | 5 | 5 | 4 | 4 | 5 | [Signature] |
| 6    | 36      | Soham Prasad Mayathe     | 5 | 5 | 5 | 4 | 5 | [Signature] |
| 7    | 27      | Vikas Ramkrishna Jaiswal | 5 | 5 | 5 | 5 | 4 | [Signature] |
| 8    | 4       | Samir Bhalia             | 5 | 4 | 5 | 5 | 5 | [Signature] |
| 9    | 22      | Samudha Kale             | 5 | 5 | 5 | 4 | 4 | [Signature] |
| 10   | 9       | Rin Fernandes            | 5 | 4 | 4 | 4 | 4 | [Signature] |
| 11   | 23      | Prathamesh P. Koirale    | 5 | 4 | 4 | 4 | 3 | [Signature] |
| 12   | 36      | ROMAN S. MURE            | 5 | 4 | 4 | 4 | 3 | [Signature] |
| 13   | 40      | Rahul Panchal            | 4 | 5 | 4 | 5 | 5 | [Signature] |
| 14   | 11      | Mishra (Mishra)          | 5 | 5 | 5 | 5 | 5 | [Signature] |

NAME OF FACULTY AND SIGNATURE



## Institute of Technology

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NAAC accredited with 'A' grade

### DEPARTMENT OF MCA

#### ATTENDANCE CUM FEEDBACK-FORM- Skill Enhancement Lectures-[SEL]

CLASS: FYMCA - A

RESOURCE PERSON AND AFFILIATION: Dr Nadir Churniya

SUBJECT TOPIC: Effective Research paper writing and research ethics DATE: 8th Apr 2026

Answer the following questions on a scale of 1-5 (1-Needs Improvement, 2-Satisfactory, 3-Good, 4-Very Good, 5-Excellent)

A. Was the topic interesting?

C. Did the topic give the industry perspective?

E. Was the session effective?

B. Did the topic improve understanding of the subject?

D. Did the topic help in preparing for higher studies / entrepreneurship?

| S no | Rollno | NAME OF THE STUDENTS | A | B | C | D | E | Signature   |
|------|--------|----------------------|---|---|---|---|---|-------------|
| 1    | 16     | Jugal Jaisingani     | 5 | 5 | 4 | 5 | 5 | [Signature] |
| 2    | 45     | Sudheer Prajapati    | 4 | 5 | 4 | 4 | 5 | [Signature] |
| 3    | 38     | Kirishoj Naikhar     | 4 | 5 | 4 | 4 | 4 | [Signature] |
| 4    | 48     | Nayendra sharma      | 4 | 4 | 4 | 4 | 4 | [Signature] |
| 5    | 55     | KARAN TRIVEDI        | 4 | 5 | 4 | 4 | 4 | [Signature] |
| 6    | 02     | Pratikha Chandwani   | 5 | 5 | 5 | 5 | 5 | [Signature] |
| 7    | 08     | Pratima Chaturwani   | 4 | 5 | 4 | 5 | 4 | [Signature] |
| 8    | 43     | Vansh Pitale         | 5 | 5 | 5 | 5 | 5 | [Signature] |
| 9    | 18     | Pushkaraj Jaisi      | 5 | 5 | 4 | 5 | 5 | [Signature] |
| 10   | 19     | Harsh Joshi          | 5 | 5 | 4 | 5 | 4 | [Signature] |
| 11   | 20     | Saachi Joshi         | 5 | 5 | 4 | 5 | 5 | [Signature] |
| 12   | 31     | Urvashi Meghani      | 5 | 5 | 3 | 4 | 5 | [Signature] |
| 13   | 41     | Pshuraj Pechavanyu   | 5 | 5 | 5 | 4 | 5 | [Signature] |
| 14   | 50     | Himanshu Singh       | 5 | 5 | 5 | 5 | 5 | [Signature] |

NAME OF FACULTY AND SIGNATURE

## ➤ Oracle Academy

Oracle Academy advances computer science education globally to drive knowledge, innovation, skills development, and diversity in technology fields. Oracle Academy collaborates with organizations in nearly 100 countries to support thousands of educational institutions and millions of students each year. Around the world, OA works in a variety of ways with Ministries of Education, NGOs and non-profits and other educational and marketing organizations to advance awareness of and access to computer science education, and help increase diversity in technology fields.

Oracle Academy has formal partnerships with selected organizations to help incorporate computer science into standards-aligned academic curriculum pathways and support educator professional development through direct courses and train-the-trainer programs. Along with this, OA can promote computer science education and equip students with the skills they need for life and work in the modern technology-driven global economy.

Resources available to an Oracle Academy partner:-

- Oracle Academy self-study courses in Alice and Greenfoot, educational Java development environments
- Workshops in a Box for Alice and Greenfoot, which provide everything you need to introduce students to object-oriented programming in workshop or extracurricular environments
- Software licenses for your personal learning use, via the Oracle Technology Network
- Data Science Bootcamps, video-based lecture series to introduce and provide hands on practice with data science and Big Data in the context of real-world problems
- Oracle Academy Ask the Oracle Experts Interactive webcast series on a variety of technology-related topics.
- The ability to use Oracle Academy logos and e-Posters to support and promote your work with Oracle Academy

#### **Free Oracle Certification Courses**

| <b>S. no.</b> | <b>Course Name</b>                                        | <b>Duration</b> |
|---------------|-----------------------------------------------------------|-----------------|
| 1             | Database Foundations                                      | 90 Hours        |
| 2             | Database Programming with SQL                             | 90 Hours        |
| 3             | Programming with PL/SQL                                   | 180 Hours       |
| 4             | Oracle Application Express (APEX) Development Foundations | 90 Hours        |
| 5             | Java Fundamentals                                         | 90 Hours        |
| 6             | Java Foundations                                          | 90 Hours        |
| 7             | Java Programming                                          | 90 Hours        |

|    |                                                                                                                                                                                                                                                                      |                                           |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
| 8  | Artificial Intelligence with Machine Learning in Java                                                                                                                                                                                                                | 40 Hours                                  |
| 9  | Java Workshops <ul style="list-style-type: none"> <li>i. Getting Started with Java Using Alice</li> <li>ii. Creating Java Programs with Greenfoot</li> <li>iii. Programming the Finch Robot in Greenfoot</li> <li>iv. Programming the Finch Robot in Java</li> </ul> | 8 Hours<br>16 Hours<br>8 Hours<br>8 Hours |
| 10 | Database Workshop<br>Solve It with SQL                                                                                                                                                                                                                               | 8 Hours                                   |

\* Courses undertaken

### **Instructions for Students:**

- Candidates are only allowed 4 attempts to pass an exam in a 12-month period.
- Certification practice exams are offered by Oracle University through a partnership with Self-Test Software. 50% discount on select Oracle Certification Practice Exams will be provided.
- Students will be provided discount vouchers which they can redeem directly while registering for certification exams through the link provided by the faculty.
- Faculty or student ID is required or other documentation confirming that you are a faculty member or a student at an Oracle Academy member institution.

### **About The Organizing Team:-**

The departments of Computer Engineering, Information Technology and MCA come together to enable you to complete the course in a smooth manner. For all the support and assistance, the organizing team set up followed by the Patron is as follows:-

#### **Patron:-**

Dr.Mrs. J M Nair, Principal VESIT

Dr. Mrs. M .Vijaylakhshmi, Vice Principal, VESIT

#### **Departmental Oracle Certification Convenors:-**

Dr. Mrs. Nupur Giri            CMPN

Dr. Mrs. Shalu Chopra        INFT

Mr. Shiv Kumar Goel      MCA

**VESIT-Oracle Incharge :-**

Dr. (Mrs.) Gresha S Bhatia, Oracle- VESIT Incharge

Mrs. Ruchi Rautela, Oracle Incharge

**Departmental Coordinators:-**

Mannat Doultani      CMPN

Jayshree Hajgude      INFT

Monali Rajput      MCA

**Lab coordinators:-**

Komal Durgavale      CMPN

Kalpana Zemse      MCA

**List of Students Enrolled:-**

**Department of Master of Computer Applications**

| Student Email                     | Student Name       | Courses Enrolled                                                                      |
|-----------------------------------|--------------------|---------------------------------------------------------------------------------------|
| 2025.harsh.rupreja@ves.ac.in      | Harsh Rupreja      | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.harsh.rupreja@ves.ac.in      | Harsh Rupreja      | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.hitesha.kommagalla@ves.ac.in | Hitesha Kommagalla | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.hitesha.kommagalla@ves.ac.in | Hitesha Kommagalla | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.kaustubh.jangam@ves.ac.in    | Kaustubh Jangam    | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.kaustubh.jangam@ves.ac.in    | Kaustubh Jangam    | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.kim.fernandes@ves.ac.in      | Kim Fernandes      | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.kim.fernandes@ves.ac.in      | Kim Fernandes      | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.kirti.jha@ves.ac.in          | Kirti Jha          | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.kirti.jha@ves.ac.in          | Kirti Jha          | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |

|                              |               |                                                                                       |
|------------------------------|---------------|---------------------------------------------------------------------------------------|
| 2025.krutika.wagh@ves.ac.in  | Krutika Wagh  | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.krutika.wagh@ves.ac.in  | Krutika Wagh  | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.prachi.mittal@ves.ac.in | Prachi Mittal | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.prachi.mittal@ves.ac.in | Prachi Mittal | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.prajwal.patil@ves.ac.in | Prajwal Patil | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.prajwal.patil@ves.ac.in | Prajwal Patil | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.rahul.panchal@ves.ac.in | Rahul Panchal | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.rahul.panchal@ves.ac.in | Rahul Panchal | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.samidha.kale@ves.ac.in  | Samidha Kale  | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.samidha.kale@ves.ac.in  | Samidha Kale  | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |
| 2025.uday.dewani@ves.ac.in   | Uday Dewani   | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   |
| 2025.uday.dewani@ves.ac.in   | Uday Dewani   | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL |

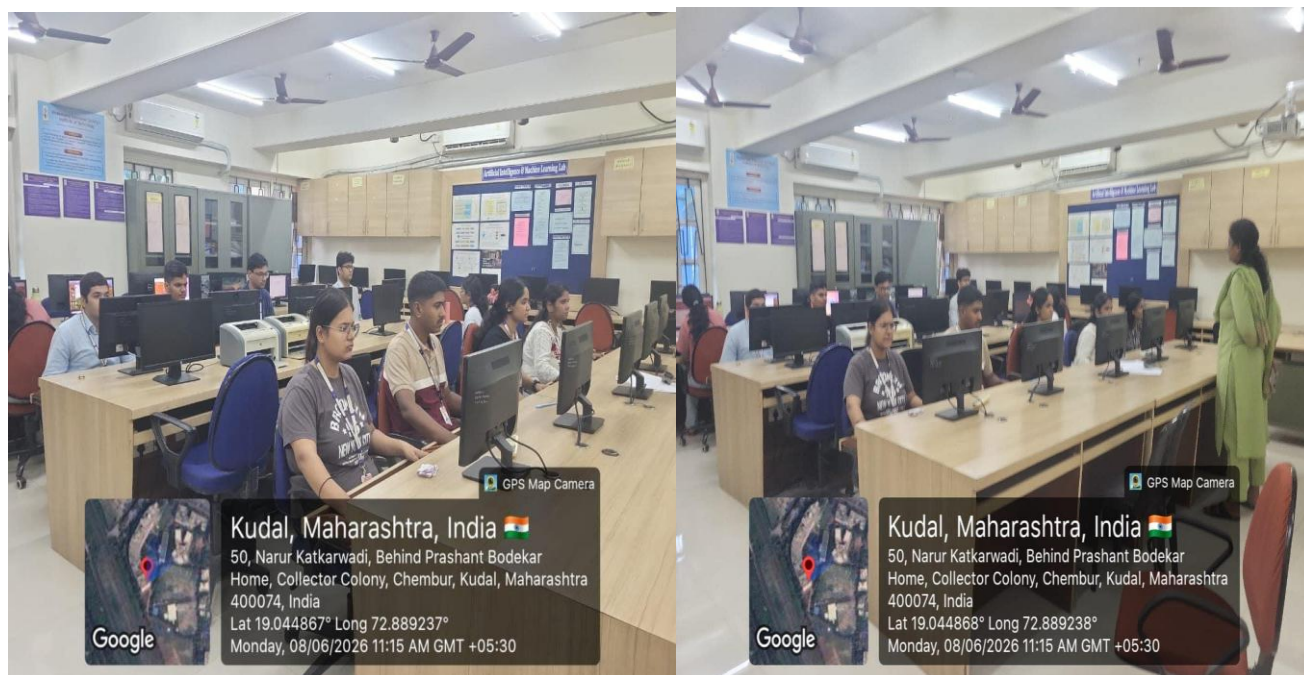
### **MCA Oracle Academy Final exam (8/6/2026)**

| Student Email                     | Student Name       | Assessment                                                                            | Score | Average Score |
|-----------------------------------|--------------------|---------------------------------------------------------------------------------------|-------|---------------|
| 2025.harsh.rupreja@ves.ac.in      | Harsh Rupreja      | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 98    | 98            |
| 2025.harsh.rupreja@ves.ac.in      | Harsh Rupreja      | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 94    | 94            |
| 2025.hitesha.kommagalla@ves.ac.in | Hitesha Kommagalla | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 96    | 96            |
| 2025.hitesha.kommagalla@ves.ac.in | Hitesha Kommagalla | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 88    | 88            |
| 2025.kaustubh.jangam@ves.ac.in    | Kaustubh Jangam    | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database                           | 82    | 82            |

|                                |                 |                                                                                       |     |     |
|--------------------------------|-----------------|---------------------------------------------------------------------------------------|-----|-----|
|                                |                 | Programming with PL/SQL                                                               |     |     |
| 2025.kaustubh.jangam@ves.ac.in | Kaustubh Jangam | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 90  | 90  |
| 2025.kim.fernandes@ves.ac.in   | Kim Fernandes   | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 90  | 90  |
| 2025.kim.fernandes@ves.ac.in   | Kim Fernandes   | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 80  | 80  |
| 2025.kirti.jha@ves.ac.in       | Kirti Jha       | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 94  | 94  |
| 2025.kirti.jha@ves.ac.in       | Kirti Jha       | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 86  | 86  |
| 2025.krutika.wagh@ves.ac.in    | Krutika Wagh    | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 94  | 94  |
| 2025.krutika.wagh@ves.ac.in    | Krutika Wagh    | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 78  | 78  |
| 2025.prachi.mittal@ves.ac.in   | Prachi Mittal   | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 88  | 88  |
| 2025.prachi.mittal@ves.ac.in   | Prachi Mittal   | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 88  | 88  |
| 2025.prajwal.patil@ves.ac.in   | Prajwal Patil   | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 96  | 96  |
| 2025.prajwal.patil@ves.ac.in   | Prajwal Patil   | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 88  | 88  |
| 2025.rahul.panchal@ves.ac.in   | Rahul Panchal   | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 92  | 92  |
| 2025.rahul.panchal@ves.ac.in   | Rahul Panchal   | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 92  | 92  |
| 2025.samidha.kale@ves.ac.in    | Samidha Kale    | Cumulative Final Exam - Semester 1 (S1-S9): PL/SQL Database Programming with PL/SQL   | 94  | 94  |
| 2025.samidha.kale@ves.ac.in    | Samidha Kale    | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 84  | 84  |
| 2025.uday.dewani@ves.ac.in     | Uday Dewani     | Cumulative Final Exam - Semester 1                                                    | 100 | 100 |

|                            |             |                                                                                       |    |    |
|----------------------------|-------------|---------------------------------------------------------------------------------------|----|----|
|                            |             | (S1-S9): PL/SQL Database Programming with PL/SQL                                      |    |    |
| 2025.uday.dewani@ves.ac.in | Uday Dewani | Cumulative Final Exam - Semester 2 (S10-S15): PL/SQL Database Programming with PL/SQL | 88 | 88 |

## Photo and Attendance Sheet



Students giving Oracle Academy Exam

| Oracle Academy Examination-Even Sem (8/6/2026) |            |            |       |                                  |                 |
|------------------------------------------------|------------|------------|-------|----------------------------------|-----------------|
| Sr.No                                          | First name | Last name  | Class | Courses Enrolled                 | Sign            |
| 1                                              | Prasanth   | Mittal     | MCA2A | Database Programming with PL/SQL | <u>Prasanth</u> |
| 2                                              | Rahul      | Panchal    | MCA2A | Database Programming with PL/SQL | <u>Rahul</u>    |
| 3                                              | Korutke    | Wagh       | MCA2A | Database Programming with PL/SQL | <u>Korutke</u>  |
| 4                                              | Hitesha    | Komnagalla | MCA2B | Database Programming with PL/SQL | <u>Hitesha</u>  |
| 5                                              | Kim        | Fernandes  | MCA2A | Database Programming with PL/SQL | <u>Kim</u>      |
| 6                                              | Samidha    | Kale       | MCA2A | Database Programming with PL/SQL | <u>Samidha</u>  |
| 7                                              | Praynar    | Patil      | MCA2B | Database Programming with PL/SQL | <u>Praynar</u>  |
| 8                                              | Harsh      | Repreja    | MCA2B | Database Programming with PL/SQL | <u>Repreja</u>  |
| 9                                              | Uday       | Dewani     | MCA2B | Database Programming with PL/SQL | <u>Uday</u>     |
| 10                                             | Kavrutbh   | Jangam     | MCA2B | Database Programming with PL/SQL | <u>Kavrutbh</u> |
| 11                                             | Kirti      | Jha        | MCA2B | Database Programming with PL/SQL | <u>Kirti</u>    |

## Attendance

Technical tests under the Skill Enhancement Programme (SEP) were conducted for MCA students, mainly to improve their understanding of the subjects taught in the semester.

The questions were application-oriented, based on their syllabus, which were intended to enhance their technical skills. The test was well received by the students, which will help their academic excellence as well as their placement activities.

## Test Conduction Schedule

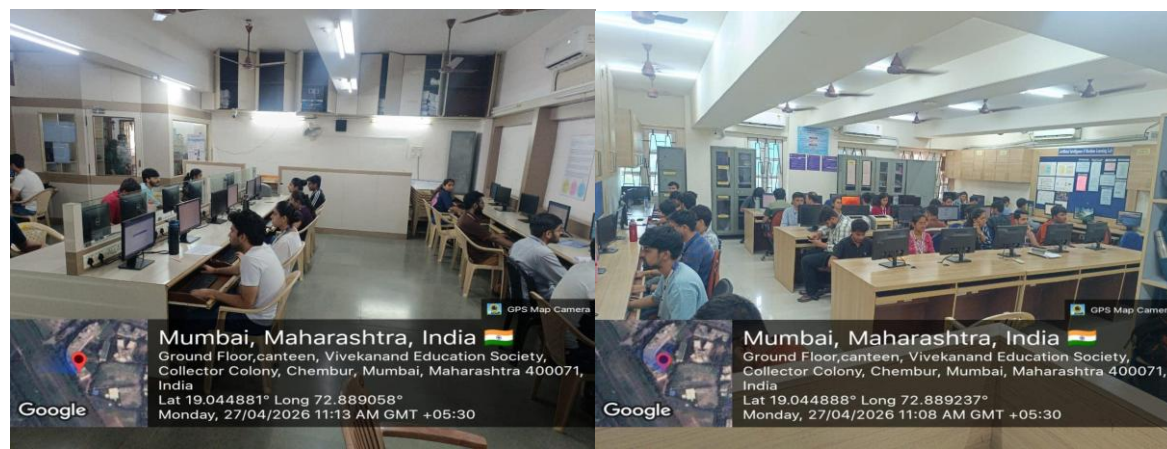
| Class  | Semester | Date       | Time            | No of Students Present |
|--------|----------|------------|-----------------|------------------------|
| FY MCA | SEM II   | 27/04/2026 | 1:30 pm–2:00 pm | 121                    |

## Results:

### Toppers for MCA First year (SEM II) Division A and B

| Name           | Division | Score(30) |
|----------------|----------|-----------|
| Raviraj Mali   | B        | 30        |
| Devesh Mahajan | B        | 30        |
| Bhupesh D Lund | B        | 30        |
| Tanavi B Kadam | B        | 30        |
| Mohit jain     | B        | 30        |
| Shivam Chauhan | B        | 30        |
| Krutika Jumare | A        | 30        |

### Photos of the activity



FYMCA Students Attempting SEP Test(27th April 2026)

## Attendance:

FYMCA

VES INSTITUTE OF TECHNOLOGY  
DEPARTMENT OF MCA  
SEP ATTENDANCE REPORT  
Academic Year: 2025-26 (Even Sem)

MCA First Year(Div A) Sem II Date: 27/4/2026

| ROLL NO. | NAME                 | SIGNATURE |
|----------|----------------------|-----------|
| 1        | Aga Roshni           |           |
| 2        | Baware Ayush         |           |
| 3        | Bhagwat Rahul        |           |
| 4        | Bhatia Sumit         |           |
| 5        | Bhingare Kashmira    |           |
| 6        | Nanwani Mahek Deelip |           |
| 7        | Chandwani Bhumika    |           |
| 8        | Chotwani Prerna      |           |
| 9        | Fernandes Kim        |           |
| 10       | Gaddam Adriel        |           |
| 11       | Gajwani Meet         |           |
| 12       | Gatti Vanshi         |           |
| 13       | Ghatkar Abhishek     |           |
| 14       | Goradia Dhruv        |           |
| 15       | Israni Mahek         |           |
| 16       | Jaisingani Jugal     |           |
| 17       | Jaiswal Vikas        |           |
| 18       | Jaju Pushkar         |           |
| 19       | Joshi Harsh          |           |
| 20       | Joshi Saachi         |           |
| 21       | Jumare Krutika       |           |
| 22       | Kale Samidha         |           |
| 23       | Karbele Prathamesh   |           |
| 24       | Kewat Gautam         |           |
| 25       | Kshemkalyani Shreya  |           |
| 26       | Kushwaha Supriya     |           |
| 27       | Lohana Mahek         |           |
| 28       | Loni Ritika          |           |
| 29       | Lund Sahil           |           |

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|    |                             |                 |
|----|-----------------------------|-----------------|
| 30 | Marathe Soham               | S.P. Marathe    |
| 31 | Meghani Urvashi             | Urvashi         |
| 32 | Mahajan Rishi               | Rishi           |
| 33 | Maheshselvan Anuradha       | Anuradha        |
| 34 | Mishra Shivam               | Shivam          |
| 35 | Mittal Prachi               | Prachi          |
| 36 | More Rohan                  | Rohan           |
| 37 | Nair Varun                  | Varun           |
| 38 | Navidhar Kirisraja          | Kirisraja       |
| 39 | Rajesh Navneet              | Navneet         |
| 40 | Panchal Rahul               | Rahul           |
| 41 | Peshavariya Bhumi           | Bhumi           |
| 42 | Phansalkar Sushrut          | Sushrut         |
| 43 | Pitale Vansh                | Vansh           |
| 44 | Podili Sibani               | P. Sibani       |
| 45 | Prajapati Sudheer           | Sudheer         |
| 46 | Samtani Nitisha             | Nitisha         |
| 47 | Shahane Ishwari             | Ishwari         |
| 48 | Sharma Narendra             | Narendra        |
| 49 | Sharma Prapti               | Prapti          |
| 50 | Singh Himanshukumar         | Himanshu        |
| 51 | Sonar Harshada              | Harshada        |
| 52 | Subramanian Thirumalainambi | Thirumalainambi |
| 53 | Tatar Anushka               | Anushka         |
| 54 | Trivedi Divyesh             | Divyesh         |
| 55 | Trivedi Karan               | Karan           |
| 56 | Vinod Soumya                | Soumya          |
| 57 | Wadhwa Sumit                | Sumit           |
| 58 | Wadhvani Om                 | Om              |
| 59 | Wagh Krutika                | Krutika         |
| 60 | Wankhede Chinmay            | Chinmay         |
| 61 | Yadav Rushikesh             | Rushikesh       |
| 62 | Yadav Sundarm               | Sundarm         |
| 63 | Zoomkhawala Aziz            | Aziz            |

| VES INSTITUTE OF TECHNOLOGY<br>DEPARTMENT OF MCA          |                    |                  |
|-----------------------------------------------------------|--------------------|------------------|
| SEP ATTENDANCE REPORT<br>Academic Year: 2025-26 (EvenSem) |                    |                  |
| MCA First Year(Div B) Sem II                              |                    | Date: 27/11/2026 |
| ROLL NO.                                                  | NAME               | SIGNATURE        |
| 1                                                         | Anchan Tanay       | <i>Anchan</i>    |
| 2                                                         | Baghdadi Haneen    | <i>Haneen</i>    |
| 3                                                         | Bhomia Tanay       | <i>Tanay</i>     |
| 4                                                         | Chalotra Jaspreet  | <i>Jaspreet</i>  |
| 5                                                         | Chauhan Shivam     | <i>Shivam</i>    |
| 6                                                         | Chawla Shyama      | <i>Shyama</i>    |
| 7                                                         | Choudhary Diya     | <i>Diya</i>      |
| 8                                                         | Dewani Uday        | <i>Uday</i>      |
| 9                                                         | Dhami Akash        | <i>Akash</i>     |
| 10                                                        | Gawade Ankit       | <i>Ankit</i>     |
| 11                                                        | Gorte Siddhant     | <i>Siddhant</i>  |
| 12                                                        | Gulabrao Aniket    | <i>Aniket</i>    |
| 13                                                        | Gupta Rudransh     | <i>Rudransh</i>  |
| 14                                                        | Jadhav Omkar       | <i>Omkar</i>     |
| 15                                                        | Jain Mohit         | <i>Mohit</i>     |
| 16                                                        | Jaiswal Kundan     | <i>Kundan</i>    |
| 17                                                        | Jaiswar Aditya     | <i>Aditya</i>    |
| 18                                                        | Jangam Kaustubh    | <i>Kaustubh</i>  |
| 19                                                        | Jha Kirti          | <i>Kirti</i>     |
| 20                                                        | Kadam Tanavi       | <i>Tanavi</i>    |
| 21                                                        | Kale Gopal         | <i>Gopal</i>     |
| 22                                                        | Kale Pranav        | <i>Pranav</i>    |
| 23                                                        | Kar Abhishek       | <i>Abhishek</i>  |
| 24                                                        | Karotra Divya      | <i>Divya</i>     |
| 25                                                        | Kithani Ishika     | <i>Ishika</i>    |
| 26                                                        | Kommagalla Hitesha | <i>Hitesha</i>   |
| 27                                                        | Kundu Shantanu     | <i>Shantanu</i>  |
| 28                                                        | Lund Bhupesh       | <i>Bhupesh</i>   |
| 29                                                        | Mahajan Devesh     | <i>Devesh</i>    |

Page 1

|    |                    |                    |
|----|--------------------|--------------------|
| 30 | Mali Raviraj       | <i>Raviraj</i>     |
| 31 | Malkani Teesha     | <i>Teesha</i>      |
| 32 | Mamidisethy Ganesh | <i>Ganesh</i>      |
| 33 | Mishra Ashish      | <i>Ashish</i>      |
| 34 | Mohanan Shruti     | <i>Shruti</i>      |
| 35 | Moily Tejaswini    | <i>Tejaswini</i>   |
| 36 | Motwani Tarun      | <i>Tarun</i>       |
| 37 | Mulla Mohammad     | <i>Mohammad</i>    |
| 38 | Naik Tanvi         | <i>Tanvi</i>       |
| 39 | Nathani Chirag     | <i>Chirag</i>      |
| 40 | Pal Ritesh         | <i>Ritesh</i>      |
| 41 | Panjwani Ritik     | <i>Ritik</i>       |
| 42 | Parab Aditya       | <i>Aditya</i>      |
| 43 | Pathak Deepak      | <i>Deepak</i>      |
| 44 | Patil Jeet         | <i>Jeet</i>        |
| 45 | Patil Prajwal      | <i>Prajwal</i>     |
| 46 | Pawar Sanmit       | <i>Sanmit</i>      |
| 47 | Pingale Ujjwal     | <i>Ujjwal</i>      |
| 48 | Potkar Smit        | <i>Smit</i>        |
| 49 | Puraswani Druv     | <i>Druv</i>        |
| 50 | Ramchandani Mahek  | <i>Mahek</i>       |
| 51 | Ranglani Chetna    | <i>Chetna</i>      |
| 52 | Rupreja Harsh      | <i>Harsh</i>       |
| 53 | Raut Vedant        | <i>Vedant</i>      |
| 54 | Raval Gaurav       | <i>Gaurav</i>      |
| 55 | Singh Yash         | <i>Yash</i>        |
| 56 | Thadani Ria        | <i>Ria</i>         |
| 57 | Thukuntala Balaji  | <i>Balaji</i>      |
| 58 | Vardam Arya        | <i>Arya</i>        |
| 59 | Wadhwa Hital       | <i>Hital</i>       |
| 60 | Wagh Pavan         | <i>Pavan</i>       |
| 61 | Yadav Pooja        | <i>Pooja</i>       |
| 62 | Yadav Shivam       | <i>Shivam</i>      |
| 63 | Zade Shrikrishna   | <i>Shrikrishna</i> |

Page 2

Fig: Students attendance sheets

## SEP Notice

**Vivekanand Education Society's  
Institute of Technology**

DEPARTMENT OF MCA

SKILL ENHANCEMENT PROGRAMME

24/04/2026

**NOTICE**

THE SCHEDULE OF THE TEST FOR FYMCA(SEM II) IS AS  
FOLLOWS:

| Date       | Year & Sem        | Division   | Classroom/Lab | Time          |
|------------|-------------------|------------|---------------|---------------|
| 27/04/2026 | FYMCA<br>(SEM II) | A Division | 111(Batch 1)  | 1:30pm-2:00pm |
|            |                   |            | 110(Batch 2)  |               |
|            |                   | B Division | B12(Batch 1)  |               |
|            |                   |            | B14(Batch 2)  |               |

  
Mrs. Vaishali Gatty & Mrs. Monali Rajput  
(SEP Coordinators)

  
Dr. ShivKumar Goel  
(H.O.D)

Fig: SEP Notice

## ➤ Technology Day

## Innovation Showcase: Technology Day 2026

| <b>Point To be Addressed</b>               | <b>Description</b>                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Academic Year</b>                       | 2025-26                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Quarter</b>                             | Quarter II                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Type of Event</b>                       | Self-driven Activity                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Date(s) of the Event</b>                | 23/03/2026                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Duration Of the Event</b>               | 2 Hours                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Venue</b>                               | MCA, 1st Floor                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Name and details of the Convener</b>    | <b>Dr. (Mrs.) Mona Deshmukh</b><br>Assistant Professor. Department of Master Of<br>Computer Applications(MCA)                                                                                                                                                                                                                                                                                   |
| <b>Name and details of the Coordinator</b> | <b>Mrs. Indira Bhattechjee,</b><br>Assistant Professor, MCA                                                                                                                                                                                                                                                                                                                                     |
| <b>Target audience</b>                     | Students and Faculty                                                                                                                                                                                                                                                                                                                                                                            |
| <b>About The Program</b>                   | The Technology Day event was organized to provide a platform for students to showcase their innovative projects. All groups presented and explained their work to teachers and fellow students who visited as the audience. The event encouraged interactive discussions, allowing participants to demonstrate their ideas, technical knowledge, and real-world applications of their projects. |

|                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Objective Of The Program</b>               | <ul style="list-style-type: none"> <li>● <b>Project Presentation:</b><br/>Encourage students to confidently present and explain their projects to a live audience.</li> <li>● <b>Technical Understanding:</b><br/>Enhance clarity in communicating concepts, design, and implementation details.</li> <li>● <b>Learning and Feedback:</b><br/>Provide opportunities to receive valuable feedback from teachers and peers for improvement.</li> <li>● <b>Collaboration and Exposure:</b><br/>Promote interaction, idea exchange, and exposure to diverse technologies and innovations.</li> </ul>                                                                         |
| <b>Report and photographs (with captions)</b> | <a href="#">Technology Day Image 1</a><br><br><a href="#">Technology Day image 2</a><br><br><a href="#">Technology Day Image 3</a><br><br><a href="#">Technology Day Image 4</a><br><br><a href="#">Technology Day Image 5</a>                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Outcomes of the event</b>                  | <ul style="list-style-type: none"> <li>● Participants and attendees gained a better understanding of various projects by interacting directly with the presenting groups and observing real-time demonstrations.</li> <li>● Teachers provided constructive feedback and suggestions, helping students improve the clarity, design, and technical aspects of their projects.</li> <li>● The event boosted students' confidence and communication skills as they explained their ideas to different audiences.</li> <li>● Active interaction between students and faculty encouraged knowledge sharing, collaboration, and exposure to innovative technologies.</li> </ul> |

|                                                      |                                                                                                                                                                                    |
|------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                      | <ul style="list-style-type: none"> <li>Overall, the event created an engaging learning environment and strengthened practical understanding of real-world applications.</li> </ul> |
| <b>Total participation :-</b>                        | Students = 111<br>Faculty = 08<br>Total = 119                                                                                                                                      |
| <b>No of external participants(if any)</b>           | NIL                                                                                                                                                                                |
| <b>Expenditure Amount (if any)</b>                   | NIL                                                                                                                                                                                |
| <b>Star performer of the activity from faculties</b> | NA                                                                                                                                                                                 |
| <b>Star performer of the activity from students</b>  | NA                                                                                                                                                                                 |

## Promotion in Social Media

Twitter:

<https://x.com/i/status/2034180311043739726>

Facebook:

<https://www.facebook.com/vesinstituteoftech/photos/vesit-department-of-mca-presents-technology-day-2026date-23rd-march-2026-1230-pm/122269811108020737/>

Instagram:

<https://www.instagram.com/p/DWBL9KyjaFv/?igsh=YmFwaTFydGI3ZjNn>

LinkedIN:

[https://www.linkedin.com/posts/ves-institute-of-technology\\_technologyday2026-vesit-mcadepartment-activity-7439945982798364672- uZs](https://www.linkedin.com/posts/ves-institute-of-technology_technologyday2026-vesit-mcadepartment-activity-7439945982798364672- uZs)

## Poster of Technology Day:

**VIVEKANAND EDUCATION SOCIETY'S**  
**INSTITUTE OF TECHNOLOGY**  
(AUTONOMOUS)  
(Affiliated to University of Mumbai, Approved by AICTE and  
Recognised by Govt. of Maharashtra)





Arise, Awake and Stop not till the goal is reached!



Under the guidance of Internal Quality Assurance Cell (IQAC)  
In Association with Institution's Innovation Council (IIC)

**Department of Master of Computer Applications**

Organizes

**“ Technology Day ”**

Event Id- VESIT\_2025\_26\_UID-0280

**Date:** 23rd March 2026, 12:30 PM Onwards **Venue:** 1st Floor MCA Department

|                                     |                                                     |                                                                |                                                                          |
|-------------------------------------|-----------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------|
| <b>Dr. Shiv K. Goel</b><br>HOD, MCA | <b>Dr. (Mrs.) Dhanamma Jagli</b><br>Deputy HOD, MCA | <b>Dr. Mona Deshmukh</b><br>Associate Professor<br>Coordinator | <b>Mrs. Indira Bhattacharya</b><br>Assistant Professor<br>Co-Coordinator |
|-------------------------------------|-----------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------|

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|                                                      |                                               |                                                            |
|------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------|
| <b>Shri. B.L. Boolani</b><br>Managing Trustee, VESIT | <b>Dr.(Mrs.) J.M Nair</b><br>Principal, VESIT | <b>Dr.(Mrs.) M. Vijayalakshmi</b><br>Vice Principal, VESIT |
|------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------|

Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074  
Tel : +91-22-61532510 Fax : +91-22-61532555 Email : [vesit@ves.ac.in](mailto:vesit@ves.ac.in) Website : <https://vesit.ves.ac.in>

## Innovation Showcase: Poster Presentation Images:

### Technology Day Image 1:



### Technology Day image 2



Technology Day image 3:



**Participants:**

| <b>Names</b>         | <b>Project no</b> | <b>Project title</b> |
|----------------------|-------------------|----------------------|
| <b>Uday Dewani</b>   | <b>25B17</b>      | <b>TruthLens</b>     |
| <b>Harsh Rupreja</b> |                   |                      |
| <b>Shivam Yadav</b>  |                   |                      |

| <b>Names</b>              | <b>Project no</b> | <b>Project title</b>  |
|---------------------------|-------------------|-----------------------|
| <b>Sushrut Phansalkar</b> | <b>25A03</b>      | <b>The Dabba Crew</b> |
| <b>Anushka Tatar</b>      |                   |                       |
| <b>Krutika Wagh</b>       |                   |                       |

| <b>Names</b>             | <b>Project no</b> | <b>Project title</b> |
|--------------------------|-------------------|----------------------|
| <b>Ritesh Pal</b>        | <b>25B05</b>      | <b>FinSight</b>      |
| <b>Balaji Thukuntala</b> |                   |                      |
| <b>Tanay Anchan</b>      |                   |                      |

| <b>Names</b>           | <b>Project no</b> | <b>Project title</b>                        |
|------------------------|-------------------|---------------------------------------------|
| <b>Kirti Raman Jha</b> | <b>25B14</b>      | <b>AksharAlly-Dyslexia<br/>Friendly App</b> |
| <b>Diya Choudhary</b>  |                   |                                             |
| <b>Haneen Baghdadi</b> |                   |                                             |

| Names              | Project no | Project title         |
|--------------------|------------|-----------------------|
| Hitesha Kommagalla | 25B02      | Smart Resume Analyzer |
| Ria Thadani        |            |                       |
| Mahek Ramchandani  |            |                       |

### Certificates for Participants:



**Vivekanand Education Society's  
Institute of Technology (Autonomous)**

Approved by AICTE and Affiliated to University of Mumbai

**Innovation Showcase: Poster Presentation 2026**

Organized by Department of Master of Computer Applications(MCA)  
In association with VESIT IQAC and IIC

**CERTIFICATE OF PARTICIPATION**

This Certificate is proudly presented to

*Ritesh Pal*

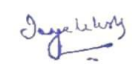
(25B05)

for Participating in Innovation Showcase: Poster Presentation 2026 held on 18<sup>th</sup> February, 2026

  
 Dr. (Mrs.) Dhanamma Jagli  
EVENT CONVENER

  
 Dr. (Mr.) Shivkumar Goel  
HOD, MCA

  
 Dr. (Mrs.) M Vijayalakshmi  
VICE PRINCIPAL, VESIT

  
 Dr. (Mrs.) J M Nair  
PRINCIPAL, VESIT

## Attendance sheet :

### Poster Presentation Attendance

## Students Attendance:

 **Vivekanand Education Society's**  
**Institute of Technology**  
(An Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)

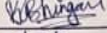
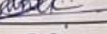
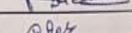
 **INSTITUTION'S INNOVATION COUNCIL**  
(Ministry of Education Initiative)

 **VESIT IIC**

 **HABIT FOUNDATION**

**Department MCA**  
**Innovation Showcase: Poster Presentation 2026**  
Date: 18th February 2026

**FYMCA DIV A**

| Roll.No. | Name of the Student  | Signature                                                                           |
|----------|----------------------|-------------------------------------------------------------------------------------|
| 1        | AGA ROSHNI           |  |
| 2        | BAWARE AYUSH         |  |
| 3        | BHAGWAT RAHUL        |                                                                                     |
| 4        | BHATIA SUMIT         |  |
| 5        | BHINGARE KASHMIRA    |  |
| 6        | NANWANI MAHEK DEELIP |  |
| 7        | CHANDWANI BHUMIKA    |  |
| 8        | CHOTWANI PRERNA      |  |
| 9        | PERNANDES KIM        |  |
| 10       | GADDAM ADRIEL        |  |
| 11       | GAJWANI MEET         |  |
| 12       | GATTI VANSHI         |  |
| 13       | GHATKAR ABHISHEK     |  |
| 14       | GORADIA DHRUV        |  |
| 15       | ISRANI MAHEK         |  |
| 16       | JAISINGANI JUGAL     |  |
| 17       | JAISWAL VIKAS        |  |



# Vivekanand Education Society's Institute of Technology

[An Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra]



## Department MCA Innovation Showcase: Poster Presentation 2026

Date: 18th February 2026

### FYMCA DIV B

| Roll.No. | Name of the Student | Signature |
|----------|---------------------|-----------|
| 1        | ANCHAN TANAY        |           |
| 2        | BAGHDADI HANEEN     |           |
| 3        | BHOMIA TANAY        |           |
| 4        | CHALOTRA JASPREET   |           |
| 5        | CHAUHAN SHIVAM      |           |
| 6        | CHAWLA SHYAMA       |           |
| 7        | CHOUDHARY DIYA      |           |
| 8        | DEWANI UDAY         |           |
| 9        | DHAMI AKASH         |           |
| 10       | GAWADE ANKIT        |           |
| 11       | GORTE SIDDHANT      |           |
| 12       | GULABRAO ANIKET     |           |
| 13       | GUPTA RUDRANSH      |           |
| 14       | JADHAV OMKAR        |           |
| 15       | JAIN MOHIT          |           |
| 16       | JAISWAL KUNDAN      |           |
| 17       | JAISWAR ADITYA      |           |
| 18       | JANGAM KAUSTUBH     |           |
| 19       | JHA KIRTI           |           |
| 20       | KADAM TANAVI        |           |
| 21       | KALE GOPAL          |           |
| 22       | KALE PRANAV         |           |
| 23       | KAR ABHISHEK        |           |
| 24       | KAROTRA DIVYA       |           |
| 25       | KITHANI ISHIKA      |           |
| 26       | KOMMAGALLA HITESHA  |           |

## Participants Attendance :



# Vivekanand Education Society's Institute of Technology

(An Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE & Recognized by Govt. of Maharashtra)



**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of Education Initiative)



**VESIT  
IIC**



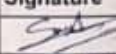
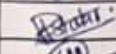
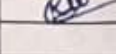
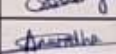
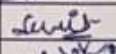
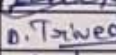
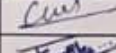
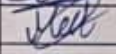
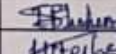
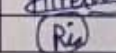
**H.A.B.I.T.  
FOUNDATION**

**Department MCA**

**Innovation Showcase: Poster Presentation 2026**

Date: 18th February 2026

**Groupwise Attendance**

| Sr.no. | Group Number | Roll no. | Member Name            | Signature                                                                            |
|--------|--------------|----------|------------------------|--------------------------------------------------------------------------------------|
| 1      | 25A03        | 42       | Sushrut Phansalkar     |    |
| 2      |              | 53       | Anushka Tatar          |    |
| 3      |              | 59       | Krutika Wagh           |    |
| 4      | 25A04        | 3        | Rahul Bhagwat          |                                                                                      |
| 5      |              | 61       | Rushikesh Yadav        |                                                                                      |
| 6      |              | 45       | Sudheer Prajapati      |                                                                                      |
| 7      | 25A05        | 20       | Adarsh Phansalkar      |                                                                                      |
| 8      |              | 21       | Adarsh Phansalkar      |                                                                                      |
| 9      |              | 22       | Adarsh Phansalkar      |                                                                                      |
| 10     | 25A07        | 12       | Vanshi R Gatti         |  |
| 11     |              | 56       | Soumya Vinod           |  |
| 12     |              | 33       | Anuradha Mahesh Selvan |  |
| 13     | 25A13        | 4        | Sumit Bhatia           |  |
| 14     |              | 27       | Mahek Lohana           |  |
| 15     |              | 6        | Mahek Narwani          |  |
| 16     | 25A16        | 54       | Divyesh Trivedi        |  |
| 17     |              | 60       | Chinmay Wankhede       |  |
| 18     |              | 21       | Krutika Jumare         |  |
| 19     | 25A18        | 40       | Rahul Panchal          |  |
| 20     |              | 11       | Meet Gajwani           |  |
| 21     |              | 47       | Ishwari Shahane        |  |
| 22     | 25B02        | 26       | Hitesha Kommagalla     |  |
| 23     |              | 56       | Ria Thadani            |  |

## ➤ Institution's Innovation Council (IIC)

### Workshop on Design Thinking, Critical Thinking and Innovation Design

**Date:** 24th February 2026

The Department of MCA, in association with the Institution's Innovation Council (IIC) and Internal Quality Assurance Cell (IQAC) of VESIT, successfully organized a workshop on “**Design Thinking, Critical Thinking and Innovation Design**” on 24th February 2026.

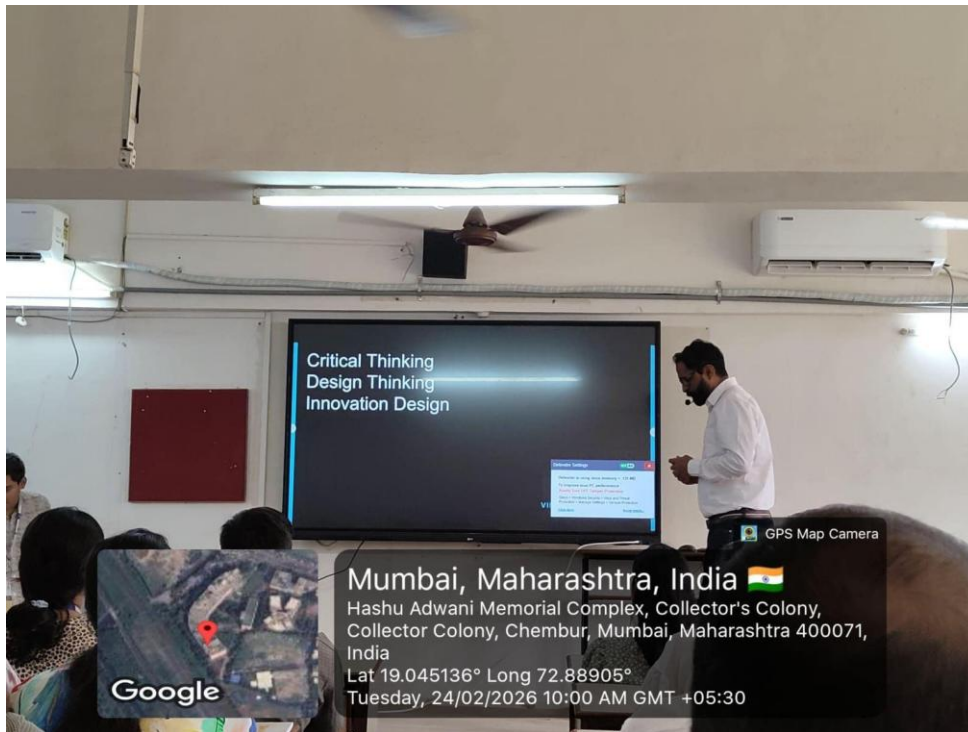
The workshop was conducted by **Dr. Ramesh Solanki, Mr. Sunny Nahar, Mrs. Ruchi Rautela, Mrs. Meenakshi Garg, and Mrs. Dhanamma Jagli.**

The session introduced participants to the principles of design thinking as a human-centered and iterative approach to innovation. Emphasis was placed on understanding user perspectives, defining precise problem statements, exploring diverse solution pathways, and refining ideas through continuous feedback and evaluation. The speakers highlighted that innovation today requires not only technical expertise but also empathy, adaptability, and structured experimentation.

The workshop witnessed enthusiastic participation from **128 attendees (123 students and 5 faculty members)**. The high level of engagement reflected the department's strong commitment to innovation-driven education and collaborative learning.



[Workshop on Design Thinking, Critical Thinking and Innovation Design Image 1](#)



Workshop on Design Thinking, Critical Thinking and Innovation Design Image 2



Workshop on Design Thinking, Critical Thinking and Innovation Design Image 3

## Overall Impact

The workshop significantly enhanced students' ability to combine creativity with structured reasoning in addressing real-world problems. By integrating design thinking principles with **critical analysis and innovation design**, the initiative strengthened the culture of innovation within the **Department of MCA**. The session empowered students to think strategically, collaborate effectively, and transform ideas into impactful solutions aligned with contemporary technological and entrepreneurial demands.

## Innovation Showcase: Poster Presentation – 2026

**Date:** 18th February 2026

The Department of MCA, in association with the Institution's Innovation Council (IIC) and Internal Quality Assurance Cell (IQAC) of VESIT, successfully organized **"Innovation Showcase: Poster Presentation – 2026"** on 18th February 2026 at Venue 114, MCA Department. The event provided a platform for students to present innovative ideas through digital posters, promoting creative expression, technical communication, and collaborative learning.

A total of **119 participants (111 students and 8 faculty members)** attended the showcase, where students presented visually engaging posters highlighting real-world applications and innovative solutions. Panel members offered constructive feedback on design, clarity, and technical understanding, helping participants enhance their presentation skills and refine their ideas.



### [Innovation Showcase: Poster Presentation Image 1](#)

The competition recognized outstanding projects, with **TruthLens** securing the winner position, followed by **The Dabba Crew**, **FinSight**, **AksharAlly – Dyslexia Friendly App**, and **Smart Resume Analyzer**. Overall, the event fostered innovation, knowledge sharing, and confidence in visual storytelling, strengthening the culture of creativity within the MCA department.

#### **Competition Results:**

##### **• Winner (First Place):**

- **TruthLens** – Uday Dewani, Harsh Rupreja, Shivam Yadav (Project No. 25B17)

### Image: Winner Certificate Poster Presentation



#### □ 1st Runner-up:

- **The Dabba Crew** – Sushrut Phansalkar, Anushka Tatar, Krutika Wagh (Project No. 25A03)
- **FinSight** – Ritesh Pal, Balaji Thukuntala, Tanay Anchan (Project No. 25B05)
- **AksharAlly** – Dyslexia Friendly App – Kirti Raman Jha, Diya Choudhary, Haneen Baghdadi (Project No. 25B14)

#### □ 2nd Runner-up:

- **Smart Resume Analyzer** – Hitesha Kommagalla, Ria Thadani, Mahek Ramchandani (Project No. 25B02)

## ➤ Scholarship

### VES Trust Scholarship

The following students from MCA department received the various scholarships given under VES Trust:

| VIVEKANAND JYOTHI SCHOLARSHIP(2025-2026) |                            |                                     |        |
|------------------------------------------|----------------------------|-------------------------------------|--------|
| Sr. No.                                  | Name of Student            | Year/Semester Division              | Amount |
| 1                                        | Sanskruti Vinayak Pawaskar | FY MCA/SEM II <sup>A division</sup> | 21500  |

| STUDENT AID SCHOLARSHIP(2025-2026) |                 |                                     |        |
|------------------------------------|-----------------|-------------------------------------|--------|
| Sr. No.                            | Name of Student | Year/Semester Shift                 | Amount |
| 1                                  | Ayush Khorgade  | FY MCA/SEM II <sup>A Division</sup> | 15000  |

## ➤ Student Achievements

Course/Workshop Attended

| Sr. no | Name               | Class (FY) | Title Of Certification                   | Number of Days | Date | Venue /Place | Organization Details | Achievements                                           |
|--------|--------------------|------------|------------------------------------------|----------------|------|--------------|----------------------|--------------------------------------------------------|
| 1      | Mamidisethy Ganesh | FYMCA/ B   | AWS Academy Machine Learning Foundations | 1 Day          | 2026 | Mumbai       | AWS                  | AWS Academy Machine Learning Foundations certification |
| 2      | Chirag Nathani     | FYMCA/ B   | AWS Academy Machine Learning Foundations | 1 Day          | 2026 | Mumbai       | AWS                  | AWS Academy Machine Learning Foundations certification |
| 3      | Deepak Pathak      | FYMCA/ B   | AWS Academy Machine Learning             | 1 Day          | 2026 | Mumbai       | AWS                  | AWS Academy Machine Learning                           |

|    |                          |         |                                          |       |      |               |     |                                                        |
|----|--------------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
|    |                          |         | Foundations                              |       |      |               |     | Foundations certification                              |
| 4  | Tarun Shankar Motwani    | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 5  | Yash Chitranjan Singh    | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 6  | Hitesha Kommagalla       | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 7  | Harsh Bhagwandas Rupreja | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 8  | Kaustubh Gurunath Jangam | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 9  | Tejaswini Moily          | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 10 | Balaji Thukuntala        | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 11 | Ria Thadani              | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |

|    |                              |         |                                          |       |      |               |     |                                                        |
|----|------------------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
| 12 | Haneen Hameed Baghdadi       | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 13 | Arya Vardam                  | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 14 | Ritesh Pal                   | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 15 | Mohammad Shaukat Mujib Mulla | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 16 | Chetna Ranglani              | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 17 | Sanmit Pawar                 | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 18 | Druv Puraswani               | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 19 | Shrikrishna zade             | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 20 | Ujjwal Ravindra Pingale      | FYMCA/B | AWS Academy Machine Learning             | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning                           |

|    |                         |         |                                          |       |      |               |     |                                                        |
|----|-------------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
|    |                         |         | Foundations                              |       |      |               |     | Foundations certification                              |
| 21 | Hital Wadhwa            | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 22 | Pranav Prasad Kale      | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 23 | Jaspreet Singh Chalotra | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 24 | Raviraj Mali            | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 25 | Tanay Bhomia            | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 26 | Tanavi Bhushan Kadam    | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 27 | Aditya Jaiswar          | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 28 | Prajwal Patil           | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |

|    |                              |             |                                                      |       |      |               |     |                                                                    |
|----|------------------------------|-------------|------------------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------------------|
| 29 | Abhishek Kar                 | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 30 | Ritik<br>Panjwani            | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 31 | Kirti Raman<br>Jha           | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 32 | Gopal<br>Shivshankar<br>kale | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 33 | Diya Ratikant<br>Choudhary   | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 34 | Devesh<br>Mahajan            | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 35 | Bhupesh D<br>Lund            | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 36 | Teesha Sunil<br>Malkani      | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning<br>Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning<br>Foundations<br>certification |
| 37 | Siddhant<br>Vaibhav<br>Gorte | FYMCA/<br>B | AWS<br>Academy<br>Machine<br>Learning                | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy<br>Machine<br>Learning                                 |

|    |                       |         |                                          |       |      |               |     |                                                        |
|----|-----------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
|    |                       |         | Foundations                              |       |      |               |     | Foundations certification                              |
| 38 | Uday Dewani           | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 39 | Kundan Jaiswal        | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 40 | Aniket Gulabrao       | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 41 | Mohit Jain            | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 42 | Divya Karotra         | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 43 | Ishika Kithani        | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 44 | Jeet Patil            | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 45 | Aditya Rajendra Parab | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |

|    |                        |         |                                          |       |      |               |     |                                                        |
|----|------------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
| 46 | Shyama Mahesh Chawla   | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 47 | Akash Dhami            | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 48 | Omkar Ramprasad Jadhav | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 49 | Gaurav Raval           | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 50 | Shivam Chauhan         | FYMCA/B | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 51 | Karan Trivedi          | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 52 | Narendra Sharma        | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 53 | Pushkar Vijay Jaju     | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 54 | Harsh Joshi            | FYMCA/A | AWS Academy Machine Learning             | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning                           |

|    |                      |         |                                          |       |      |               |     |                                                        |
|----|----------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
|    |                      |         | Foundations                              |       |      |               |     | Foundations certification                              |
| 55 | Supriya kushwaha     | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 56 | Samidha Subhash Kale | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 57 | Anushka Tatar        | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 58 | Adriel Jacob Gaddam  | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 59 | Ritika Loni          | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 60 | Meet Gajwani         | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 61 | Kim Amber Fernandes  | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 62 | Himanshukumar Singh  | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |

|    |                     |         |                                          |       |      |               |     |                                                        |
|----|---------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
| 63 | Om Wadhwani         | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 64 | Ishwari Shahane     | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 65 | Ayush Kishor Baware | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 66 | Jugal Jaisingani    | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 67 | Soumya Vinod        | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 68 | Mahek Lohana        | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 69 | Rohan Suresh More   | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 70 | Divyesh Trivedi     | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 71 | Sibani Podili       | FYMCA/A | AWS Academy Machine Learning             | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning                           |

|    |                    |         |                                          |       |      |               |     |                                                        |
|----|--------------------|---------|------------------------------------------|-------|------|---------------|-----|--------------------------------------------------------|
|    |                    |         | Foundations                              |       |      |               |     | Foundations certification                              |
| 72 | Kashmira Bhingare  | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 73 | Kirisraja Navidhar | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 74 | Krutika Wagh       | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 75 | Mahek Nanwani      | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |
| 76 | Aziz Zoomkhawala   | FYMCA/A | AWS Academy Machine Learning Foundations | 1 Day | 2026 | <b>Mumbai</b> | AWS | AWS Academy Machine Learning Foundations certification |

## SPORTS REPORT

The InterVes Throwball held in January 2026 was a successful and enriching experience for FYMCA students. The selection of two girls from MCA, who went on to win the event, highlights the department's growing involvement and excellence in sports. This achievement reflects their dedication, teamwork, and enthusiasm toward extracurricular activities.

### Participants:

- Kashmira Bhingare
- Roshni Aga



Students getting winners trophy in InterVes Throwball





Students getting winners trophy in InterVes Throwball

#### OUTDOOR SPHURTI 2026

**Outdoor Sphurti 2025**, held from **27th–31st March**, was successfully conducted with active participation from **FYMCA** students across various outdoor sporting events. The competitions included **Volleyball, Dodgeball, Kabaddi, and Tug of War for boys, Throwball, Dodgeball, and Tug of War for girls, and Mixed Kho-Kho** for both boys and girls.

In addition to team sports, **athletics events** such as **Running for boys and girls** and **Mixed Relay** were also conducted, showcasing individual speed, endurance, and coordination.

The tournament not only highlighted the competitive spirit of students but also strengthened unity and sports culture within the MCA community. The event concluded on a positive note, with participants gaining valuable experience and motivation for future competitions.

#### List of Participants:

### **1. Volleyball:**

- Jaspreet Singh
- Gopal Kale
- Ujjwal Pingale
- Rahul Bhagwat
- Sundaram Yadav
- Kundan Jaiswal
- Narendra Sharma

### **2. Kabaddi:**

- Sundaram Yadav
- Mohmmad Shaukat Mulla
- Rushikesh Yadav
- Devesh Mahajan
- Ritik Panjwani
- Ujjwal Pingale
- Ayush Baware

### **3. Throwball:**

- Roshni Aga
- Kashmira Bhingare
- Sibani Podili
- Prachi Mittal
- Krutika Wagh
- Krutika Jumare
- Hital Wadhwa
- Vanshi Gatti
- Shreya Kshemkalyani

### **4. Dodgeball (Boys):**

- Ritik Panjwani
- Sanmit Pawar
- Narendra Sharma
- Gopal Kale

- Rahul Bhagwat
- Ayush Baware
- Kundan Jaiswal

#### **5. Dodgeball (Girls):**

- Krutika Jumare
- Krutika Wagh
- Roshni Aga
- Kashmira Bhingare
- Prachi Mittal
- Sibani Podili
- Hital Wadhwa

#### **6. Tug of War (Boys):**

- Sanmit Pawar
- Druv Puraswani
- Sundaram Yadav
- Ritik Panjwani
- Rushikesh Yadav
- Ayush Baware
- Gopal Kale
- Rahul Bhagwat

#### **7. Tug of War (Girls):**

- Kashmira Bhingare
- Prachi Mittal
- Krutika Wagh
- Krutika Jumare
- Roshni Aga
- Sibani Podili
- Ishwari Shahane
- Hital Wadhwa

#### **8. Kho-Kho (Mixed):**

- Shaukat Mulla
- Rushikesh Yadav
- Sundaram Yadav
- Devesh Mahajan
- Aziz Zoomkhawala
- Krutika Jumare
- Hital Wadhwa
- Ritik Panjwani
- Ayush Baware

**Athletics:**

**9. 100m Running (Boys):**

- Rushikesh Yadav

**10. 100m Running (Girls):**

- Krutika Wagh

**11. 400m Relay (Mixed):**

- Sundaram Yadav
- Krutika Jumare
- Krutika Wagh
- Rushikesh Yadav

**Total No. of Participants:**

- Boys: 15
- Girls: 10

**Winners and Achievements**

**Winners:**

- Throwball
- Dodgeball (Girls)
- 400m Relay (Mixed)

**Runners-Up:**

- Volleyball
- Kho-Kho (Mixed)
- 100m Running (Boys)
- 100m Running (Girls)

### Semi-Finalist:

- Tug of War (Boys)
- 

### Conclusion:

The **outstanding** performance of **FYMCA** students across multiple events highlights their dedication, teamwork, and competitive spirit in **outdoor** sports. Securing **championship** titles in **Throwball**, **Girls' Dodgeball**, and the **Mixed 400m Relay** demonstrates their excellence and versatility, while strong **runner-up** finishes in **Volleyball**, **Mixed Kho-Kho**, and both **Boys' and Girls' 100m races** reflect consistent effort and determination. Reaching the **semi-finals** in **Boys' Tug of War** further showcases their resilience and fighting spirit. Overall, these achievements mark a significant milestone for FYMCA, setting a high standard and building strong momentum for even greater success in future sporting events.

### Photographs:



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination!



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success

The **Girls VCL (VESIT CRICKET LEAGUE)** held on **25–26 January 2026** was a remarkable event that showcased the enthusiasm and competitive spirit of female students across departments. The tournament provided an excellent platform for participants to demonstrate their cricketing skills, teamwork, and sportsmanship.

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**List of Participants (FYMCA):**

- Roshni Aga
  - Kashmira Bhingare
  - Vanshi Gatti
  - Krutika Jumare
  - Sibani Podili
  - Chetna Ranglani
  - Kirti Jha
- 

**Achievements:**

- Chetna Ranglani (Part of Winning Team)
- Conclusion:

The participation of **FYMCA** students in the **Girls VCL 2026** reflects their growing interest in **cricket** and co-curricular activities. Their involvement contributed to learning and development, laying a strong foundation for better performances in future tournaments.

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Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success



Students in action, showcasing teamwork and determination for sporting success

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## CULTURAL ACTIVITIES

**Name of event: SHUBHANT**

**Date of the event: 18th April 2026**

**Time of the event: 11:00 PM TO 3:00 PM**

**Venue of the event: Classroom No. 113**

**Inauguration/faculty: Dr. ShivKumar Goel**

**Dr. Dhanamma Jagli**

### Introduction

The MCA Department organized a heartfelt farewell event, *Shubhant*, to bid farewell to the outgoing SYMCA batch. The event was enthusiastically planned and executed by the FYMCA students to celebrate the journey, achievements, and memories of their seniors. The afternoon was filled with cultural performances, fun activities, and emotional moments, making it a memorable occasion for everyone present.

### Event Highlights

- The farewell ceremony unfolded with a variety of engaging and vibrant activities:
- The event commenced with a **Saraswati Poojan**, invoking blessings for knowledge, wisdom, and a bright future for the graduating students.
- A lively **group dance performance** by FYMCA students energized the atmosphere and set a celebratory tone.
- An interactive and entertaining game, **Movie Charades**, was organized for the SYMCA students. The activity saw enthusiastic participation, and the winner was awarded a **gift hamper** as a token of appreciation.
- A **jamming session** followed, where students showcased their musical talents through singing and instrumental performances, creating a joyful and relaxed environment.
- Various informal interactions and moments of laughter strengthened the bond between juniors and seniors.
- The event concluded with a **Vote of Thanks**, expressing gratitude to the faculty members, organizers, and students for making the event successful.
- The farewell ended on a warm note with **light refreshments**, allowing everyone to share their memories and bid goodbye on a cheerful note.

### Glimpses of the Event



Glimpses of the farewell ceremony Event



Glimpses of the farewell ceremony Event



Glimpses of the farewell ceremony Event



Glimpses of the farewell ceremony Event

## SYMCA Participant's list-

| Sr. | Full Name      |
|-----|----------------|
| 1.  | Om Singh       |
| 2.  | Anubhav        |
| 3.  | Manasvi Shetty |
| 4.  | Anudhi Mishra  |
| 5.  | Farhan Hussain |
| 6.  | Nikhil Haswani |

### Conclusion

The farewell event, *Shubhant*, turned out to be a wonderful and emotional send-off for the SYMCA batch. The blend of cultural activities, games, and musical moments created a lively and memorable experience. The event not only celebrated the achievements of the seniors but also strengthened the connection between juniors and seniors. It was truly a day filled with joy, gratitude, and lasting memories.

## ILLUSION'26

Date: 12<sup>th</sup> to 17<sup>th</sup> January (Pre-Event)  
19<sup>th</sup> to 23<sup>rd</sup> January (Main Event)  
Time: 12:30 AM to 4:00 PM  
Venue: Amphi-Theatre, VESIT  
Inauguration Faculty: Dr. ShivKumar Goel

The annual cultural festival *Illusion 2026* was successfully organized under the inspiring theme “*Swarajya: SangramseSamrattak*.” The event aimed to celebrate creativity, talent, and the spirit of unity while reflecting the journey from struggle to sovereignty. The festival witnessed enthusiastic participation from students across various departments, making it a vibrant and memorable experience.

The pre-events of *Illusion 2026* successfully built excitement and engagement among students through a diverse range of activities including art, music, literature, sports, and technical competitions. Events such as Aesthetics, Debate, Drama Faceoff, BOTS, and Amazing Race provided participants with opportunities to showcase their creativity, intellect, and teamwork. The enthusiastic participation and vibrant atmosphere during these days set a strong foundation for the grand celebrations of the main event.

The main events of *Illusion 2026* were conducted with great enthusiasm and grandeur, reflecting the theme “*Swarajya: Sangramse Samrattak*.” From the inaugural ceremony to the final performances, each day featured a variety of cultural, artistic, and competitive events such as dance, drama, music, fashion, and sports. The seamless organization, high energy of participants, and overwhelming audience response made the main event a remarkable success and a memorable experience for everyone involved.



Inauguration *Illusion 2026*

The festival featured six dynamic teams—**Prevailers, Intruders, Conquerors, Invaders, Imperials, and Laureates**—each representing enthusiasm, competitiveness, and team spirit. Throughout the event, these teams actively participated in various competitions, showcasing exceptional talent, coordination, and determination. Their spirited involvement and healthy competition significantly contributed to the vibrant atmosphere and overall success of *Illusion 2026*.!!!



Glimpses of the *Illusion 2026*



Glimpses of the *Illusion 2026*

Students from the **Master of Computer Applications (MCA)** department actively participated in various cultural events, including dance, singing, and band performances. Their enthusiastic involvement and impressive performances showcased their creativity and artistic talent beyond academics. The MCA students contributed significantly to the lively and vibrant atmosphere of *Illusion 2026*, adding to the overall success of the festival.

The evening concluded with electrifying final performances, including a vibrant dance by all the teams, which brought the event to a spectacular close on a high note. The much-awaited moment arrived as the winning team was announced, with Intruders being crowned the winners, marking a perfect end to the unforgettable celebrations of ILLUSION 2026!



Glimpses of the *Illusion 2026*

*Illusion 2026* proved to be a resounding success, bringing together students from diverse backgrounds to celebrate art, culture, and innovation. The seamless execution of events, active participation, and enthusiastic audience engagement contributed to the overall success of the festival.

The theme “*Swarajya: SangramseSamrattak*” was beautifully reflected throughout the event, inspiring participants to showcase their journey from struggle to achievement. The festival not only provided a platform for talent but also strengthened teamwork, leadership, and organizational skills among students.

Overall, *Illusion 2026* was a memorable and enriching experience that left a lasting impression on everyone involved.

Names of the participants from MCA:

| Sr. No. | Name                | Class/Div |
|---------|---------------------|-----------|
| 1       | Shreya Kshemkalyani | FYMCA/A   |
| 2       | Sushrut Phansalkar  | FYMCA/A   |
| 3       | Rudransh Gupta      | FYMCA/B   |
| 4       | Tanavi Kadam        | FYMCA/B   |
| 5       | Bhupesh Lund        | FYMCA/B   |

## UTSAV'26

Date: 25th March 2026 to 2nd April 2026

Venue: VESIT Campus (Offline & Online Rounds)

### Introduction

UTSAV'26, the most anticipated cultural extravaganza of VESIT, returned with a bang, bringing together students for a multi-day celebration of talent, creativity, and college spirit. Following the successful legacy of previous events like Prarambh, this festival was designed to showcase the diverse skills of our student body through a mix of on-campus and digital competitions.

The festival is uniquely organized branch-wise, with competitions conducted separately for **Junior** and **Senior** categories. UTSAV includes a diverse range of events such as literature, dance, music, drama, art, technical knowledge, and speaking skills. Students who have excelled in inter-college competitions are also felicitated during the festival, making it even more significant.

### **The Journey of UTSAV'26**

UTSAV'26 commenced on **25th March 2026** with *Doodle Diaries*, an event that allowed students to creatively express themselves through art. The festival continued with a series of exciting competitions, performances, and themed days that kept the campus lively and vibrant.

Bollywood Day (27th March)

The campus transformed into a cinematic celebration with students dressed in Bollywood-inspired outfits. The day featured **Debate Round 1** and an adventurous **Treasure Hunt**, encouraging both intellectual and fun participation.



Jersey Day (30th March)

Students showcased their team spirit through sporty attire. The day included the **Debate Final Round**, an energetic **Flashmob**, and an engaging **Open Mic session**, where students displayed their creativity and confidence.



### Traditional Day (1st April)

This day celebrated cultural diversity with a spectacular **Dhol Pathak performance** followed by stage events such as **Mono Act, Drama, Voice of VESIT, and Band performances**, creating a vibrant and festive atmosphere.



### Digital & Audition Rounds

To ensure maximum participation, several events were conducted online and through auditions:

- **Creative Competitions:** Online Poster Designing and initial rounds of **Mr. & Miss VESIT**
- **Talent Auditions:** Solo/Duet Dance, Drama, and Voice of VESIT auditions
- **Fashion & Interviews:** Online Vogue event and interview rounds for Mr. & Miss VESIT

These rounds helped shortlist the most talented participants for the grand finale.

### Cultural Performances and Activities

UTSAV'26 featured a wide variety of performances and competitions that showcased the immense talent of students:

- Dance performances (Solo, Duet, and Group)
- Drama and Mono Act performances
- Band performances including Malhar Band
- Literary events such as debates and open mic
- Fun activities like Treasure Hunt and Flashmob

Each event witnessed enthusiastic participation and created an electrifying atmosphere throughout the festival.

### Grand Finale: The Main Stage

The festival reached its peak on **2nd April 2026 (Suit Day)** with the grand finale:

- **Solo and Group Dance Performances** captivated the audience
- The much-awaited **Mr. & Miss VESIT Final Round** showcased confidence, talent, and charisma

- Performances by various student groups added to the grandeur of the event
- The event concluded with the **Student Council Sign-Off**, marking the successful completion of UTSAV'26



Glimpses of the UTSAV'26

### Participant's list-

| Roll No./Div | Name of Participants | Activity         |
|--------------|----------------------|------------------|
| 02/A         | Ayush Baware         | Flashmob, Sports |
| 3/A          | Rahul Bhagwat        | Sports           |
| 14/A         | Dhruv Goradia        | Flash Mob        |
| 20/A         | Saachi Joshi         | Flashmob         |

|      |                     |                                               |
|------|---------------------|-----------------------------------------------|
| 25/A | Shreya Kshemkalyani | Flashmob, Sports                              |
| 31/A | Urvashi Meghani     | Flashmob                                      |
| 34/A | Shivam Mishra       | Flashmob                                      |
| 35/A | Prachi Mittal       | Flashmob, Sports                              |
| 42/A | Sushrut Phansalkar  | Flash Mob                                     |
| 43/A | Vansh Pitale        | Treasure Hunt,<br>Flashmob                    |
| 61/A | Rushikesh Yadav     | Flashmob, Sports                              |
| 62/A | Sundarm Yadav       | Flashmob, Sports                              |
| 13/B | Rudransh Gupta      | Treasure Hunt,<br>Flashmob, Voice<br>of Vesit |
| 46/B | Sanmit Pawar        | Flash Mob                                     |
| 50/B | Mahek Ramchandani   | Flashmob                                      |
| 60/B | Pavan Wagh          | Flashmob                                      |

### Conclusion

UTSAV'26 was a grand success, celebrating talent, creativity, and unity among students. From artistic competitions to energetic performances, the festival provided a platform for every student to express themselves and shine.

The event created unforgettable memories and strengthened the spirit of togetherness within the VESIT family. UTSAV continues to stand as a symbol of cultural excellence and student enthusiasm, making it one of the most cherished events of the year.

# Version-2026 All India MCA Meet

(National Institute of Technology -Tiruchirappalli)

**Dates** : 20<sup>th</sup> to 22<sup>nd</sup> March 2025

**Venue** : NIT-Trichy

Version is a platform for showcasing talent, fostering healthy competition, and promoting creativity. Beyond a mere contest, Version is an immersive experience featuring coding challenges, hackathons, workshops, and interactions with industry experts. As the star event for MCA at NIT, Trichy, it continues to be eagerly anticipated, drawing participants from across India.

## Day 1 Events:

- 1) Version Presents Insight** – Guest Lecture by **Dr. S. Chandramouli**.  
A deep dive into Agentic AI and AGI by Dr. S. Chandramouli, Associate Director Cognizant . Learnt about its benefits, uses, and real-world applications shaping the future of software development.
- 2) Workshop** – Hands-on session covering anatomy of monitoring agents, and focusing on low-code development, and workflow automation.
- 3) Meetup Mania** – A fun, interactive networking session with team challenges, games, and a quiz, designed to break the ice and spark conversations.

## Day 2 Events :

- 1. Backtrack** – Reverse engineering challenge where participants analyze to pattern of program and write the corresponding code.
- 2. Emoji Charades** – Non-Technical event where participants have to guess and describe the given movies in a pair.
- 3. AlgoRhythm** – A competitive programming challenge to test problem-solving and algorithmic skills.
- 4. Treasure Hunt (R1)** – A riddle-based treasure hunt that includes quizzes related to riddles to unlock the next stage.
- 5. CoreTex (R1)** – Quiz on the core and fundamentals of computer science.
- 6. Replicode** – A tech challenge where participants have to replicate frontend of the given website using any AI

7. **Game (NecroDancer)** – A game developed by an NIT senior student, similar to Mario, offering a unique gaming experience.
8. **CoreTex (R2)** – Advanced quiz on core computer concepts to be given in pairs

#### Day 3 Events:

1. **Treasure Hunt (R2)** – A physical treasure hunt across the NIT campus, where participants must find hidden clues.
2. **Pitch 2 Rich (Final Round)** – A brief presentation of ideas, followed by a Q&A session with judges.
3. **Destinite** – A one-of-a-kind interview round where the top 3 performers of Version'26 will face a real-time interview conducted by two esteemed industry experts.
4. **Closing Ceremony** – The grand conclusion of Version'26, featuring:
  - a. Recognition of winners from all events.
  - b. Insights from industry experts on technology and innovation.
  - c. A special address by the organizing committee, reflecting on the success of the event.
  - d. A farewell note, marking the end of this year's edition of Version'26.

**Participants :** Six candidates were selected to participate in the event from VESIT and below are the names of participants -

| Sr.no | Name                 |
|-------|----------------------|
| 1     | Shyama Mahesh Chawla |
| 2     | Prachi Mittal        |
| 3     | Sundarm Yadav        |
| 4     | Sanmit Pawar         |
| 5     | Himanshu Singh       |
| 6     | Ritesh Pal           |

#### Winners of competitions:

**Individual Events :** CoreTex R1 – Sundarm Yadav

**Team Events :** Treasure Hunt R1 , 1<sup>st</sup> in Pitch 2 Rich

Team VESIT made it to the top 4th position among all the 23 colleges that participated.

## Learnings from Version-2026 (NIT Trichy)

### Technical Skills:

- **Competitive Programming:** Improved problem-solving and algorithmic thinking in *AlgoRhythm*.
- **Frontend & Backend Knowledge:** Strengthened skills in *React*, *HTML*, *CSS*, while competing in *Replicode*.
- **Reverse Engineering:** Analyzed the changing patterns in *BackTrack*, enhancing debugging and coding skills.

### Soft Skills & Industry Exposure:

- **Networking & Teamwork:** Connected with peers and industry experts in *Meetup Mania*.
- **Presentation & Pitching:** Gained confidence in *Pitch 2 Rich* by presenting ideas effectively.
- **Interview Readiness:** Experienced real-time industry interviews in *Destinite*.
- **Industry Trends:** Learned about AI, automation, and future tech advancements from expert talks.

A well-rounded experience, boosting technical expertise, problem-solving, and professional skills for future career growth.

### Photographs:



Version-2026 (NIT Trichy)



Glimpses of the Version-2026 (NIT Trichy)



Glimpses of the Version-2026 (NIT Trichy)

| CORETEX ROUND 2 TEAMS                   |                 |
|-----------------------------------------|-----------------|
| 1. Vivek (NIT W) + Sundaram (VESIT)     |                 |
| 2. Sourabh (NIT K) + Anu Priya (CUSAT)  |                 |
| 3. Himanshu (VJTI) + Inderjeet (ICFAI)  |                 |
| 4. Sivangi (POU) + Tamilini (PSG)       |                 |
| 5. Samuel (CHRIST) + ANURAG (IIIT V)    |                 |
| 6. Garv Agarwal (HCU) + Shruti (NIT W)  |                 |
| 7. Jiya (IGDTU) + Nitin Pratap (NIT W)  |                 |
| 8. Arnav (SPIT) + Hithaishi (NIT W)     |                 |
| 9. Vijay Singh (HCU) + Nagendar (NIT K) |                 |
| 10. Rajat (PU) + Ritik (IIIT Bhopal)    |                 |
| TREASURE HUNT ROUND 2 RESULTS           |                 |
|                                         | NIT WARANGAL    |
|                                         | VJTI MUMBAI     |
|                                         | NIT SURATHKAL   |
|                                         | CHRIST BANGLORE |
|                                         | VESIT CHEMBUR   |

Teams



Teams



Glimpses of the Version-2026 (NIT Trichy)

| LIVE LEADERBOARD |                                                                       | TOP 5   |
|------------------|-----------------------------------------------------------------------|---------|
| 1                | National Institute of Technology Karnataka                            | 845 pts |
| 2                | Veermata Jijabai Technological Institute (VJTI)                       | 695 pts |
| 3                | National Institute Of Technology Warangal                             | 678 pts |
| 4                | Vivekanand education society institute of technology <span>you</span> | 630 pts |
| 5                | CHRIST (Deemed to be University)                                      | 615 pts |

Glimpses of the Version-2026 (NIT Trichy)

## Certification

| Sr.no | Name           | Class (FY) | Event                         | Date     | Venue /Place | Link                 |
|-------|----------------|------------|-------------------------------|----------|--------------|----------------------|
| 1     | Prachi Mittal  | FYMCA/A    | NITT Version'26(Pitch 2 Rich) | 22/03/26 | Trichy       | <a href="#">link</a> |
| 2     | Shyama Chawla  | FYMCA/B    | NITT Version'26(Pitch 2 Rich) | 22/03/26 | Trichy       | <a href="#">link</a> |
| 3     | Sundram Yadav  | FYMCA/A    | NITT Version'26(Pitch 2 Rich) | 22/03/26 | Trichy       | <a href="#">link</a> |
| 4     | Sanmit Pawar   | FYMCA/B    | NITT Version'26(Pitch 2 Rich) | 22/03/26 | Trichy       | <a href="#">link</a> |
| 5     | Himanshu Singh | FYMCA/A    | NITT Version'26(Pitch 2 Rich) | 22/03/26 | Trichy       | <a href="#">link</a> |
| 6     | Ritesh Pal     | FYMCA/B    | NITT Version'26(Pitch 2 Rich) | 22/03/26 | Trichy       | <a href="#">link</a> |

## Hackathons REPORT

Students of **FYMCA (2025–2026)** participated in multiple hackathons during the academic year, representing the department across several prestigious technical competitions conducted at **VESIT** and other institutions. These hackathons provided students with opportunities to apply technical knowledge, enhance collaborative skills, and gain exposure to real-world problem-solving environments.

### 1. Hackathons Conducted at VESIT

#### 1.1 Genesis Hackathon – VESIT

**Dates:** 6–7 February 2026

Team: Gitana

- Chinmay Wankhede — FYMCA/A — Roll No. 60
- Yash Singh — FYMCA/B — Roll No. 55
- Shreya K — FYMCA/A — Roll No. 25
- Jaspreet Singh C — FYMCA/B — Roll No. 4

Team: Consensus Crew

- Sahil Lund — FYMCA/A — Roll No. 29
- Dhruv Goradia — FYMCA/A — Roll No. 14
- Siddhant Gorte — FYMCA/B — Roll No. 11

- Prerna Chotwani — FYMCA/A

Team: Cache Me If You Can

- Anuradha Mahesh Selvan — FYMCA/A — Roll No. 33
- Anushka Tatar — FYMCA/A — Roll No. 53
- Soumya Vinod — FYMCA/A — Roll No. 56
- Vanshi Gatti — FYMCA/A — Roll No. 12

Team: Byte Builders

- Deepak Pathak — FYMCA/B — Roll No. 43
- Pooja Yadav — FYMCA/B — Roll No. 61
- Urvashi Maghani — FYMCA/A
- Bhumit Peshavariya — FYMCA/A

Team: Techietrons

- Aziz Zoomkhawala — FYMCA/A — Roll No. 63
- Divyesh Trivedi — FYMCA/A — Roll No. 54
- Thirumalainambi Subramanian — FYMCA/A — Roll No. 52
- Sibani Podili — FYMCA/A — Roll No. 44

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## 1.2 Syrus Hackathon – VESIT

**Dates:** 17–18 March 2026

Team: CodeCartel

- Chinmay Wankhede — FYMCA/A — Roll No. 60
- Yash Singh — FYMCA/B — Roll No. 55
- Shruti Mohanan — FYMCA/B — Roll No. 34
- Sushrut P — FYMCA/A — Roll No. 42

Team: Axis Knights

- Raviraj Mali — FYMCA/B — Roll No. 30
- Shivam Chauhan — FYMCA/B — Roll No. 5
- Tanay Anchan — FYMCA/B — Roll No. 1

Team: Runtime Rebels

- Gaurav Raval — FYMCA/B — Roll No. 54
- Shrikrishna Zade — FYMCA/B — Roll No. 63
- Shivam Yadav — FYMCA/B — Roll No. 62

Team: Null Set{ }

- Vanshi Gatti — FYMCA/A — Roll No. 12
- Anuradha Mahesh Selvan — FYMCA/A — Roll No. 33
- Anushka Tatar — FYMCA/A — Roll No. 53
- Soumya Vinod — FYMCA/A — Roll No. 56

Team: CtrlAltElite

- Mahek Lohana — FYMCA/A — Roll No. 27
- Sahil Lund — FYMCA/A — Roll No. 29

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## 2. Hackathons Other than at VESIT

2.1 India Next Hackathon – K.E.S. Shroff College, Kandivali

**Dates:** 16–17 March 2026

**Team:** TechAgents

- Kirisraja Navidhar — FYMCA/A — Roll No. 38
- Rohan More — FYMCA/A — Roll No. 36
- Rahul Panchal — FYMCA/A — Roll No. 40

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2.2 Capture The Flag (CTF 3.0) Hackathon – KJ Somaiya School of Engineering

**Date:** 28 February 2026

**Team:** CtrlAltElite

- Mahek Lohana — FYMCA/A — Roll No. 27
- Sahil Lund — FYMCA/A — Roll No. 29

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2.3 GenAI Hackathon Mumbai 2025

Team: QuantAgents

- Karan Trivedi — FYMCA/A
- Prathamesh Karbele — FYMCA/A
- Rahul Panchal — FYMCA/A

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2.4 TechXpression X CSI Hackathon

Team: QuantAgents

- Karan Trivedi — FYMCA/A
  - Prathamesh Karbele — FYMCA/A
  - Narendra Sharma — FYMCA/A
  - Rahul Panchal — FYMCA/A
- 

## 2.5 VEGA Hackathon

Team: QuantAgents

- Karan Trivedi — FYMCA/A
  - Prathamesh Karbele — FYMCA/A
  - Narendra Sharma — FYMCA/A
  - Rahul Panchal — FYMCA/A
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## 2.6 Invictus 2026 Online Hackathon

Team: Techietrons

- Aziz Zoomkhawala — FYMCA/A — Roll No. 63
- Thirumalainambi Subramanian — FYMCA/A — Roll No. 52
- Divyesh Trivedi — FYMCA/A — Roll No. 54
- Ayush Baware — FYMCA/A — Roll No. 2

Team: Neural Pair

- Krutika Wagh — FYMCA/A
- Rishi Mahajan — FYMCA/A

Team: CtrlAltElite

- Mahek Lohana — FYMCA/A — Roll No. 27
- Sahil Lund — FYMCA/A — Roll No. 29

Team: Nova

- Divya Karotra — FYMCA/B — Roll No. 24
  - Supriya Kushwaha — FYMCA/A — Roll No. 26
  - Roshni Aga — FYMCA/A — Roll No. 1
- 

## 2.7 REDACT Hackathon – SPIT

Team: Incrementers

- Ganesh Mamidisethy — FYMCA/A — Roll No. 44

Team: Runtime Rebels

- Gaurav Raval — FYMCA/B — Roll No. 54
- Shrikrishna Zade — FYMCA/B — Roll No. 63
- Ashish Mishra — FYMCA/B — Roll No. 33

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## 2.8 Mumbai Hacks – Bombay Exhibition Center (NESCO), Mumbai

Team: Runtime Rebels

- Gaurav Raval — FYMCA/B — Roll No. 54
- Shrikrishna Zade — FYMCA/B — Roll No. 63
- Shivam Yadav — FYMCA/B — Roll No. 62
- Ritesh Pal — FYMCA/B — Roll No. 40

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## 2.9 Odoo x SPIT Hackathon

Team: JVK

- Balaji Thukuntala — FYMCA/B — Roll No. 57

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## 2.10 Cyber Cypher 5.0 – NMIMS

Team: JVK

- Balaji Thukuntala — FYMCA/B — Roll No. 57

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Participation of FYMCA students in multiple institutional and inter-collegiate hackathons during the academic year **2025–2026** demonstrates strong engagement in experiential technical learning and collaborative innovation. A total of **24 teams** comprising **73 student participation entries** represented the department across various hackathons conducted at VESIT and other reputed institutions.

Hackathon-wise team participation details are as follows:

- **Genesis Hackathon (VESIT)** – 5 teams
- **Syrus Hackathon (VESIT)** – 5 teams
- **India Next Hackathon (K.E.S. Shroff College)** – 1 team
- **Capture The Flag (CTF 3.0)** – KJ Somaiya School of Engineering – 1 team
- **GenAI Hackathon Mumbai 2025** – 1 team
- **TechXpression X CSI Hackathon** – 1 team
- **VEGA Hackathon** – 1 team
- **Invictus 2026 Online Hackathon** – 4 teams
- **REDACT Hackathon (SPIT)** – 2 teams
- **Mumbai Hacks (Bombay Exhibition Center, NESCO)** – 1 team
- **Odoo x SPIT Hackathon** – 1 team

- **Cyber Cypher 5.0 (NMIMS) – 1 team**

These activities contributed significantly to strengthening students' **practical competencies, teamwork capabilities, and exposure to emerging technologies**

Such participation enhances both **individual student development** and **departmental academic visibility**, and continued involvement in similar technical competitions is strongly encouraged.

### **Certificates and Images:**



Sample Copy of Certificate



Glimpses of the Hackathon



Glimpses of the Hackathon



Student Certificate



Student Certificate



Glimpses of the Hackathon



Student Certificate



Glimpses of the Hackathon



## Student Certificate

## Department of MCA

### Hackthon

| Sr. No. | Name               | Class/Div | Hackthon Name        | Venue                           | Dates              | Team Name  |
|---------|--------------------|-----------|----------------------|---------------------------------|--------------------|------------|
| 1       | Chinmay Wankhede   | FYMCA/A   | Genesis              | VESIT                           | 6th & 7th Feb 2026 | Gitana     |
| 2       | Yash Singh         | FYMCA/B   | Genesis              | VESIT                           | 6th & 7th Feb 2026 | Gitana     |
| 3       | Shreya K           | FYMCA/A   | Genesis              | VESIT                           | 6th & 7th Feb 2026 | Gitana     |
| 4       | Jaspreet Singh C   | FYMCA/B   | Genesis              | VESIT                           | 6th & 7th Feb 2026 | Gitana     |
| 5       | Chinmay Wankhede   | FYMCA/A   | Syrus                | VESIT                           | 17 & 18 March 2026 | CodeCartel |
| 6       | Yash Singh         | FYMCA/B   | Syrus                | VESIT                           | 17 & 18 March 2026 | CodeCartel |
| 7       | Shruti Mohanan     | FYMCA/B   | Syrus                | VESIT                           | 17 & 18 March 2026 | CodeCartel |
| 8       | Sushrut P          | FYMCA/A   | Syrus                | VESIT                           | 17 & 18 March 2026 | CodeCartel |
| 9       | Kirisraja Navidhar | FYMCA/A   | India Next Hackathon | K.E.S Shroff College, Kandivali | 16 & 17 March 2026 |            |

|    |                    |         |                                      |                                  |                    |                |
|----|--------------------|---------|--------------------------------------|----------------------------------|--------------------|----------------|
| 10 | Rohan More         | FYMCA/A | India Next Hackathon                 | K.E.S Shroff College, Kandivali  | 16 & 17 March 2026 |                |
| 11 | Rahul Panchal      | FYMCA/A | India Next Hackathon                 | K.E.S Shroff College, Kandivali  | 16 & 17 March 2026 |                |
| 12 | Mahek Lohana       | FYMCA/A | Capture The Flag (CTF 3.0) hackathon | KJ Somaiya School of Engineering | 28 Feb 2026        | CtrlAltElite   |
| 13 | Sahil Lund         | FYMCA/A | Capture The Flag (CTF 3.0) hackathon | KJ Somaiya School of Engineering | 28 Feb 2026        | CtrlAltElite   |
| 14 | Sahil Lund         | FYMCA/A | Consensus Crew Hackathon             |                                  | 6th & 7th Feb 2026 | Consensus Crew |
| 15 | Dhruv Goradia      | FYMCA/A | Consensus Crew Hackathon             | VESIT                            | 6th & 7th Feb 2026 | Consensus Crew |
| 16 | Siddhant Gorte     | FYMCA/B | Consensus Crew Hackathon             | VESIT                            | 6th & 7th Feb 2026 | Consensus Crew |
| 17 | Prerna Chotwani    | FYMCA/A | Consensus Crew Hackathon             |                                  | 6th & 7th Feb 2026 | Consensus Crew |
| 18 | Karan Trivedi      | FYMCA/A | GenAI Hackathon Mumbai 2025          | Mumbai                           | 25 Dec 2025        |                |
| 19 | Prathamesh Karbele | FYMCA/A | GenAI Hackathon Mumbai 2025          | Mumbai                           | 25 Dec 2025        |                |
| 20 | Rahul Panchal      | FYMCA/A | GenAI Hackathon Mumbai 2025          | Mumbai                           | 25 Dec 2025        |                |
| 21 | Karan Trivedi      | FYMCA/A | TechXpression X CSI Hackathon        |                                  | 30 & 31 Jan 2026   |                |
| 22 | Prathamesh Karbele | FYMCA/A | TechXpression X CSI Hackathon        |                                  | 30 & 31 Jan 2026   |                |
| 23 | Narendra Sharma    | FYMCA/A | TechXpression X CSI Hackathon        |                                  | 30 & 31 Jan 2026   |                |

|    |                                    |         |                                     |       |                       |                   |
|----|------------------------------------|---------|-------------------------------------|-------|-----------------------|-------------------|
| 24 | Rahul Panchal                      | FYMCA/A | TechXpression<br>X CSI<br>Hackathon |       | 30 & 31 Jan<br>2026   |                   |
| 25 | Karan Trivedi                      | FYMCA/A | VEGA<br>Hackathon                   |       | 14 & 15 Feb<br>2026   |                   |
| 26 | Prathamesh<br>Karbele              | FYMCA/A | VEGA<br>Hackathon                   |       | 14 & 15 Feb<br>2026   |                   |
| 27 | Narendra<br>Sharma                 | FYMCA/A | VEGA<br>Hackathon                   |       | 14 & 15 Feb<br>2026   |                   |
| 28 | Rahul Panchal                      | FYMCA/A | VEGA<br>Hackathon                   |       | 14 & 15 Feb<br>2026   |                   |
| 29 | Aziz<br>Zoomkhawala                | FYMCA/A | Invictus 2026<br>Online<br>Hackthon |       | 14 & 15 Feb<br>2026   | Techietrons       |
| 30 | Thirumalainam<br>bi Subramanian    | FYMCA/A | Invictus 2026<br>Online<br>Hackthon |       | 14 & 15 Feb<br>2026   | Techietrons       |
| 31 | Divyesh<br>Trivedi                 | FYMCA/A | Invictus 2026<br>Online<br>Hackthon |       | 14 & 15 Feb<br>2026   | Techietrons       |
| 32 | Ayush Baware                       | FYMCA/A | Invictus 2026<br>Online<br>Hackthon |       | 14 & 15 Feb<br>2026   | Techietrons       |
| 33 | Raviraj Mali                       | FYMCA/B | Syrus                               | VESIT | 16 & 17<br>March 2026 | AXIS<br>KNIGHTS   |
| 34 | Shivam<br>Chauhan                  | FYMCA/B | Syrus                               | VESIT | 16 & 17<br>March 2026 | AXIS<br>KNIGHTS   |
| 35 | Tanay Anchan                       | FYMCA/B | Syrus                               | VESIT | 16 & 17<br>March 2026 | AXIS<br>KNIGHTS   |
| 36 | Gaurav Raval                       | FYMCA/B | Syrus                               | VESIT | 17 & 18<br>March 2026 | Runtime<br>Rebels |
| 37 | Shrikrishna<br>Zade                | FYMCA/B | Syrus                               | VESIT | 17 & 18<br>March 2026 | Runtime<br>Rebels |
| 38 | Shivam Yadav                       | FYMCA/B | Syrus                               | VESIT | 17 & 18<br>March 2026 | Runtime<br>Rebels |
| 39 | Vanshi Gatti -<br>12/A             | FYMCA/A | Syrus                               | VESIT | 17 & 18<br>March 2026 | Null set{ }       |
| 40 | Anuradha<br>Mahesh Selvan-<br>33/A | FYMCA/A | Syrus                               | VESIT | 17 & 18<br>March 2026 | Null set{ }       |

|    |                             |         |                               |       |                     |                     |
|----|-----------------------------|---------|-------------------------------|-------|---------------------|---------------------|
| 41 | Anushka Tatar - 53/A        | FYMCA/A | Syrus                         | VESIT | 17 & 18 March 2026  | Null set{}          |
| 42 | Soumya Vinod - 56/A         | FYMCA/A | Syrus                         | VESIT | 17 & 18 March 2026  | Null set{}          |
| 43 | Anuradha Mahesh Selvan      | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      | Cache me if you can |
| 44 | Anushka Tatar               | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      | Cache me if you can |
| 45 | Soumya Vinod                | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      | Cache me if you can |
| 46 | Vanshi Gatti                | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      | Cache me if you can |
| 47 | Deepak Pathak               | FYMCA/B | Genesis                       | VESIT | 6 & 7 Feb 2026      |                     |
| 48 | Pooja Yadav                 | FYMCA/B | Genesis                       | VESIT | 6 & 7 Feb 2026      |                     |
| 49 | Urvashi Maghani             | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      |                     |
| 50 | Bhumit Peshavariya          | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      |                     |
| 51 | Krutika Wagh                | FYMCA/A | Invictus 2026 Online Hackthon |       | 14 & 15 Feb 2026    | Neural Pair         |
| 52 | Rishi Mahajan               | FYMCA/A | Invictus 2026 Online Hackthon |       | 14 & 15 Feb 2026    | Neural Pair         |
| 53 | Ganesh Mamidisethy          | FYMCA/A | REDACT                        | SPIT  | 22-23 November 2025 | INCREMENTERS        |
| 54 | Aziz Zoomkhawala            | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      | Techietrons         |
| 55 | Divyesh Trivedi             | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      | Techietrons         |
| 56 | Thirumalainambi Subramanian | FYMCA/A | Genesis                       | VESIT | 6 & 7 Feb 2026      | Techietrons         |

|    |                  |         |                               |                                         |                                    |                |
|----|------------------|---------|-------------------------------|-----------------------------------------|------------------------------------|----------------|
| 57 | Sibani Podili    | FYMCA/A | Genesis                       | VESIT                                   | 6 & 7 Feb 2026                     | Techietrons    |
| 58 | Mahek Lohana     | FYMCA/A | Syrus                         | VESIT                                   | 17 March 2026, 18 March 2026       | CtrlAltElite   |
| 59 | Sahil Lund       | FYMCA/A | Syrus                         | VESIT                                   | 17 March 2026, 18 March 2026       | CtrlAltElite   |
| 60 | Mahek Lohana     | FYMCA/A | Invictus 2026 Online Hackthon | Online                                  | 14 February 2026, 15 February 2026 | CtrlAltElite   |
| 61 | Sahil Lund       | FYMCA/A | Invictus 2026 Online Hackthon | Online                                  | 14 February 2026, 15 February 2026 | CtrlAltElite   |
| 62 | Gaurav Raval     | FYMCA/B | REDACT 2025                   | SPIT                                    | 22-23 November 2026                | Runtime Rebels |
| 63 | Shrikrishna Zade | FYMCA/B | REDACT 2025                   | SPIT                                    | 22-23 November 2026                | Runtime Rebels |
| 64 | Ashsih Mishra    | FYMCA/B | REDACT 2025                   | SPIT                                    | 22-23 November 2026                | Runtime Rebels |
| 65 | Gaurav Raval     | FYMCA/B | Mumbai Hacks                  | Bombay Exhibition Center (NESCO) Mumbai | 28-29 November 2025                | Runtime Rebels |
| 66 | Shrikrishna Zade | FYMCA/B | Mumbai Hacks                  | Bombay Exhibition Center (NESCO) Mumbai | 28-29 November 2025                | Runtime Rebels |
| 67 | Shivam Yadav     | FYMCA/B | Mumbai Hacks                  | Bombay Exhibition Center (NESCO) Mumbai | 28-29 November 2025                | Runtime Rebels |

|    |                   |         |                  |                                         |                         |                |
|----|-------------------|---------|------------------|-----------------------------------------|-------------------------|----------------|
| 68 | Ritesh Pal        | FYMCA/B | Mumbai Hacks     | Bombay Exhibition Center (NESCO) Mumbai | 28-29 November 2025     | Runtime Rebels |
| 69 | Balaji Thukuntala | FYMCA/B | Odoo x Spit      | SPIT                                    | 21-22 December 2025     | JVK            |
| 70 | Balaji Thukuntala | FYMCA/B | Cyber Cypher 5.0 | NMIMS                                   | 31 January - 1 February | JVK            |

### Call to order

An Elective Orientation Session for Sem III, Department of MCA was held on 15th April 2026 in room number 114 at 11.30 - 12.30 pm.

### Members:

1. Dr. Shivkumar Goel ( H.O.D., MCA)
2. Dr. Dhanamma Jagli (Deputy H.O.D., MCA).
3. Dr. Ramesh Solanki

**Total Present:** 103 Div A-58 B-45

Agenda items:

- To discuss and inform about the elective subjects in Sem III for A.Y 2026-27

The Department of MCA organized an Elective Orientation Session for Semester III students to guide them in selecting suitable elective subjects in alignment with their academic interests and career aspirations. The session was conducted on 15th April 2026 at room 114, with active participation from faculty members and students.

The primary objective of the session was to provide detailed information about the electives offered, including Natural Language Processing, Deep Learning, Blockchain Technology, Microservices,

Applications Cloudops, Ethical Hacking, Distributed Systems Cloud Computing, Digital Forensic Intellectual Property Rights, and Sustainable Computing. Faculty members(HOD and DHOD) presented an overview of each subject, highlighting key topics, practical applications, industry relevance, and future career opportunities. Emphasis was placed on helping students understand the importance of skill-based learning and emerging technologies in today's competitive environment.

Students were informed about the institutional guidelines for elective selection, including the requirement of a minimum number of students to offer a particular elective and the process of allotment in case of limited enrollment. The session also focused on encouraging students to make informed decisions based on their interests, strengths, and long-term career goals rather than peer influence.

The session proved to be highly effective in creating awareness and enabling students to confidently select their electives. Outcome: Students gained clarity about elective subjects, improved decision-making ability, and enhanced awareness of industry-relevant skills.

# Attendance Sheet total Present 103 Div A-58 B-45



## Vivekanand Education Society's Institute of Technology

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AY: 2025 - 2026  
Department of MCA

### Attendance Sheet

Session: Elective Subject Orientation Program Time: 11:30 - 12:30  
Speaker:-Dr.Shivkumar Goel. / Dr. Dharmendra S.  
Date: 15/04/2026  
Class/Div: FYMCA/A & B  
Total Present:

| Sr. No. | Name of the student  | Div | Roll No. | Signature        |
|---------|----------------------|-----|----------|------------------|
| 1       | Kashmira Bhingare    | A   | 05       | <i>Kashmira</i>  |
| 2       | Krutika Jumar        | A   | 21       | <i>Krutika</i>   |
| 3       | Sibani Padeli        | A   | 44       | P. Sibani        |
| 4       | Mahek Narwani        | A   | 06       | <i>Mahek</i>     |
| 5       | Mahek Lohana         | A   | 07       | <i>Mahek</i>     |
| 6       | Himanshu Singh       | A   | 50       | <i>Himanshu</i>  |
| 7       | Bhumi Peshavariya    | A   | 41       | <i>Bhumi</i>     |
| 8       | Sundaram Yadav       | A   | 62       | <i>Sundaram</i>  |
| 9       | Bhumika Chandwani    | A   | 07       | <i>Bhumika</i>   |
| 10      | Pooja Chotwani       | A   | 08       | <i>Pooja</i>     |
| 11      | Ayush Bajare         | A   | 02       | <i>Ayush</i>     |
| 12      | Prachi Mittal        | A   | 35       | <i>Prachi</i>    |
| 13      | Shreya Kishorkalyani | A   | 25       | <i>Shreya</i>    |
| 14      | <del>Chirag</del>    |     |          |                  |
| 15      | Rushikesh Jadar      | A   | 61       | <i>Rushikesh</i> |
| 16      | Saumya Vinod         | A   | 66       | <i>Saumya</i>    |
| 17      | Varshi R. Gatti      | A   | 12       | <i>Varshi</i>    |
| 18      | Samidha Kale         | A   | 22       | <i>Samidha</i>   |
| 19      | Kim Fernandes        | A   | 9        | <i>Kim</i>       |
| 20      | Adriel Gaddam        | A   | 10       | <i>Adriel</i>    |
| 21      | Aga Roshni Salim     | A   | 1        | <i>Aga</i>       |
| 22      | Supriya Kshwaha      | A   | 26       | <i>Supriya</i>   |

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|    |                             |   |    |                    |
|----|-----------------------------|---|----|--------------------|
| 23 | VARUN NAIR                  | A | 37 | <i>[Signature]</i> |
| 24 | Rahul Bhagwat               | A | 03 | <i>[Signature]</i> |
| 25 | Prapti Sharma               | A | 49 | <i>[Signature]</i> |
| 26 | Rishi Mahajan               | A | 32 | <i>[Signature]</i> |
| 27 | Sushrut Phansalkar          | A | 42 | <i>[Signature]</i> |
| 28 | Krutika Wagh                | A | 59 | <i>[Signature]</i> |
| 29 | ROHAN MORE                  | A | 36 | <i>[Signature]</i> |
| 30 | RAHUL PANCHAL               | A | 40 | <i>[Signature]</i> |
| 31 | Urvashi Meghani             | A | 31 | <i>[Signature]</i> |
| 32 | Saachi Joshi                | A | 20 | <i>[Signature]</i> |
| 33 | Chinmay Wankhede            | A | 60 | <i>[Signature]</i> |
| 34 | RITIKA LONI                 | A | 28 | <i>[Signature]</i> |
| 35 | VANSH PITALE                | A | 43 | <i>[Signature]</i> |
| 36 | Kiriraj Navidhar            | A | 38 | <i>[Signature]</i> |
| 37 | Sudheer Prajapati           | A | 45 | <i>[Signature]</i> |
| 38 | Narendra Sharma             | A | 48 | <i>[Signature]</i> |
| 39 | Korane Trivedi              | A | 55 | <i>[Signature]</i> |
| 40 | Aziz Zomkumwala             | A | 63 | <i>[Signature]</i> |
| 41 | Thirumalainambi Subramanian | A | 52 | <i>[Signature]</i> |
| 42 | Prithvish Karbale           | A | 23 | <i>[Signature]</i> |
| 43 | Navneet                     | A | 39 | <i>[Signature]</i> |
| 44 | Abhishek Ghatkar            | A | 13 | <i>[Signature]</i> |
| 45 | Nitisha Samtani             | A | 46 | <i>[Signature]</i> |
| 46 | Mahak Israni                | A | 15 | <i>[Signature]</i> |
| 47 | Om Wadhvani                 | A | 58 | <i>[Signature]</i> |
| 48 | Samit Bhatia                | A | 4  | <i>[Signature]</i> |
| 49 | Sahil Inad                  | A | 29 | <i>[Signature]</i> |
| 50 | Gautam Kewat                | A | 24 | <i>[Signature]</i> |
| 51 | Soham Marathe               | A | 30 | <i>[Signature]</i> |
| 52 | Pushkar Taju                | A | 18 | <i>[Signature]</i> |

# Vivekanand Education Society's Institute of Technology

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|    |                     |   |    |          |
|----|---------------------|---|----|----------|
| 53 | Harsh Joshi         | A | 19 | Karish   |
| 54 | Meeb Gajwani        | A | 11 | Atul     |
| 55 | Tarawini Moily      | B | 35 | Jai      |
| 56 | Pooja Vadav         | B | 61 | Pooja    |
| 57 | Deepak Pathak       | B | 43 | Deepak   |
| 58 | Nitisha Kommagalla  | B | 26 | Nitisha  |
| 59 | Haneen Baghdadi     | B | 02 | Haneen   |
| 60 | Olviya Karotra      | B | 24 | Olviya   |
| 61 | ISHIKA KITHANI      | B | 25 | Pishika  |
| 62 | Ghyama Chawla       | B | 06 | Sh       |
| 63 | Teesta Malkani      | B | 31 | Tea      |
| 64 | Vikas R. Jaiswal    | A | 17 | Vikas    |
| 65 | Jugal A. Jaisingani | A | 16 | Jugal    |
| 66 | Shivam S. Mishra    | A | 34 | Shivam   |
| 67 | Ritik Panjwani      | B | 41 | Ritik    |
| 68 | Aditya Jaiswar      | B | 17 | Aditya   |
| 69 | Uday Dewani         | B | 8  | Uday     |
| 70 | Aksh Oberoi         | B | 9  | Aksh     |
| 71 | Hakshada Sonar      | A | 51 | Hakshada |
| 72 | Ishwari Shahane     | A | 47 | Ishwari  |
| 73 | Bhupesh D. Lond     | B | 28 | Bhupesh  |
| 74 | Ria Thadani         | B | 56 | Ria      |
| 75 | Tanvi M. Naik       | B | 38 | Tanvi    |
| 76 | Ganesh Momicisethy  | B | 32 | Ganesh   |
| 77 | Raniraj Mali        | B | 30 | Raniraj  |
| 78 | Abhishek K. Kar     | B | 23 | Abhishek |
| 79 | Kaustubh G. Jangam  | B | 18 | Kaustubh |
| 80 | Jeet Patil          | B | 44 | Jeet     |
| 81 | Ujjwal Pingale      | B | 67 | Ujjwal   |
| 82 | Krishna Zade        | B | 63 | Krishna  |

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|     |                   |   |    |             |
|-----|-------------------|---|----|-------------|
| 83  | Pavan Wagh        | B | 60 | P.V. Wagh   |
| 84  | Mahek Ramchandani | B | 50 | Ma          |
| 85  | Hetal Wadhwa      | B | 59 | Hetal       |
| 86  | Panay Bhomia      | B | 03 | Panay       |
| 87  | Omkar Jadhav      | B | 14 | Omkar       |
| 88  | Jaspreet Singh    | B | 04 | Jaspreet    |
| 89  | Jaiswal Kundan    | B | 16 | Jaiswal     |
| 90  | Devesh Mahajan    | B | 29 | Devesh      |
| 91  | Rudransh Gupta    | B | 13 | Rudra       |
| 92  | Aniket Gulabrao   | B | 12 | Aniket      |
| 93  | Ritesh Pat        | B | 40 | Ritesh      |
| 94  | Belaji Thukuntula | B | 57 | Belaji      |
| 95  | Pragya Patel      | B | 45 | Pragya      |
| 96  | Ganesh Manidishy  | B | 32 | Ganesh      |
| 97  | Tanay Anchan      | B | 01 | Tanay       |
| 98  | Purushottam Dora  | B | 49 | Purushottam |
| 99  | Gaurav Raval      | B | 54 | Gaurav      |
| 100 | chetna Ranglani   | B | 51 | chetna      |
| 101 | Kirti Jha         | B | 19 | Kirti       |
| 102 | Diya Chaudhary    | B | 07 | Diya        |
| 103 | Siddhant Gorte    | B | 11 | Siddhant    |
| 104 | Acharya Parag     | B | 42 | Acharya     |
| 105 |                   |   |    |             |
| 106 |                   |   |    |             |
| 107 |                   |   |    |             |
| 108 |                   |   |    |             |
| 109 |                   |   |    |             |
| 110 |                   |   |    |             |

Incharges Name & Signature:

R. K. Saleem  
15/04/25  
Dr. R. K. Saleem



Students participated in Elective Subject Orientation

## ➤ Placement Activities

**Career Mentoring Week.**

| <b><u>Point To be Addressed</u></b> | <b><u>Description</u></b>                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Academic Year</b>                | <b>2025-2026</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Date of the Event</b>            | <b>19<sup>th</sup> to 23<sup>rd</sup> January 2026</b>                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Duration of the Event</b>        | <b>2 hours per session (1:00 PM – 3:00 PM)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>Name(s) of the Speaker</b>       | <b>Mr. Naishal Doshi, Mr. Shubham Bolave, Mr. Pratik Mahale</b>                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>About the Seminar</b>            | <b>The Department of MCA organized Career Mentoring Week focusing on aptitude training, interview preparation, and technical skill development through expert and peer-to-peer sessions. The program highlighted practical strategies to enhance employability and prepare students to meet current industry and placement requirements.</b>                                                                                                                                      |
| <b>Program Type:</b>                | <b>Employability Skills Development Session / Alumni Talks.</b>                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Outcomes of the event</b>        | <ul style="list-style-type: none"> <li>● Improved understanding of aptitude concepts required for placement preparation.</li> <li>● Enhanced interview readiness through expert guidance and practical insights.</li> <li>● Strengthened problem-solving and logical thinking skills.</li> <li>● Developed hands-on experience in Data Structures and Algorithms (DSA).</li> <li>● Increased confidence to face aptitude tests, technical assessments, and interviews.</li> </ul> |
| <b>Total participation</b>          | <b>Number of Student Participants: 130</b>                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Incharge</b>                     | <b>Mrs. Indira Bhattacharya(Mukherjee)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>Prepared By</b>                  | <b>Mrs. Indira Bhattacharya(Mukherjee)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                        |

The Department of Master of Computer Applications (MCA), Vivekanand Education Society's Institute of Technology (VESIT), organized **“Career Mentoring: A Step Towards Placement”** from **19th to 23rd January 2026** at the **First Floor, Department of MCA**, for MCA students.

The objective of the program was to prepare students for placement opportunities by strengthening their aptitude skills, interview readiness, and technical competencies. The week-long mentoring initiative was designed to provide structured guidance through interactive sessions, hands-on activities, and peer-to-peer learning.

The program began with an **Introduction to Aptitude** session conducted by **Mr. Naishal Doshi and Mr. Shubham Bolave**, where students were introduced to fundamental aptitude concepts essential for competitive exams and placement tests. This was followed by an **Aptitude Hands-On** session conducted as a peer-to-peer activity, enabling students to practice problems collaboratively and improve their problem-solving approach.

An expert session on “**Cracking the Interview**” was delivered by **Mr. Pratik Mahale, Threat Researcher at Google**, who shared valuable insights on interview techniques, resume preparation, technical and HR interview expectations, and strategies to confidently face placement interviews.

The subsequent sessions focused on **Hands-On DSA Programming** and **Hands-On DSA / Technical Test**, conducted as peer-to-peer mentoring activities. These sessions helped students strengthen their understanding of data structures and algorithms, improve coding logic, and experience technical test scenarios similar to actual placement processes.

Overall, the Career Mentoring program provided students with practical exposure, improved their placement preparedness, and enhanced their confidence to face aptitude tests, technical assessments, and interviews.

### **Attendance of the session:**

**Vivekanand Education Society's**  
Institute of Technology

**CAREER MENTORING : A STEP TOWARDS PLACEMENT**  
AY: 2025 - 2026  
Department of Masters of Computer Applications.

**Attendance Sheet**

Session: Cracking The Interview  
Speaker: Mr. Pratik Mahale (Threat Researcher, Google)  
Date: 21/01/2026  
Time: 1:00 PM  
Class/Div: FYMCA A  
Venue: Room no. 114, 1st Floor VESIT

Total Present: \_\_\_\_\_

| Sr. No. | Name of the student | Div | Roll No. | Signature    |
|---------|---------------------|-----|----------|--------------|
| 1       | Hrushika C. Gurnare | A   | 21       | [Signature]  |
| 2       | Shruti Padli        | A   | 44       | P. S. Mahale |
| 3       | Kashmitra Bhingore  | A   | 05       | [Signature]  |
| 4       | Ishwani Shikane     | A   | 47       | [Signature]  |
| 5       | Krushika Wagh       | A   | 59       | [Signature]  |

**Vivekanand Education Society's**  
Institute of Technology

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Session: Cracking The Interview  
Speaker: Mr. Pratik Mahale (Threat Researcher, Google)  
Date: 21/01/2026  
Time: 1:00 PM  
Class/Div: FYMCA B  
Venue: Room no. 114, 1st Floor VESIT

Total Present: \_\_\_\_\_

| Sr. No. | Name of the student | Div | Roll No. | Signature   |
|---------|---------------------|-----|----------|-------------|
| 1       | Pavan Wagh          | B   | 60       | [Signature] |
| 2       | Tarun Mawani        | B   | 36       | [Signature] |
| 3       | Mahesh Ramchandani  | B   | 50       | [Signature] |
| 4       | Shyam Chowla        | B   | 06       | [Signature] |
| 5       | ISHIKA KATHANI      | B   | 25       | [Signature] |

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**Attendance Sheet**

Session: Cracking The Interview  
Speaker: Mr. Pratik Mahale (Threat Researcher, Google)  
Date: 21/01/2026  
Time: 1:00 PM  
Class/Div: FYMCA C  
Venue: Room no. 114, 1st Floor VESIT

Total Present: \_\_\_\_\_

| Sr. No. | Name of the student    | Div | Roll No. | Signature   |
|---------|------------------------|-----|----------|-------------|
| 17      | Rudransh Gupta         | B   | 15       | [Signature] |
| 18      | Rishabh Jaiswal        | B   | 16       | [Signature] |
| 19      | Pratik Mahale          | B   | 24       | [Signature] |
| 20      | Kaushik Suresh Jangam  | B   | 18       | [Signature] |
| 21      | Ashwini Kulkarni       | B   | 23       | [Signature] |
| 22      | Rishabh Jaiswal        | B   | 56       | [Signature] |
| 23      | Tarun Mawani           | B   | 38       | [Signature] |
| 24      | Jyotiraj Singh Chhabra | B   | 04       | [Signature] |
| 25      | Suresh Mahale          | B   | 39       | [Signature] |
| 26      | Yash C. Singh          | B   | 55       | [Signature] |
| 27      | Chetan Ramchandani     | B   | 51       | [Signature] |
| 28      | Shreyash Mahale        | B   | 59       | [Signature] |

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AY: 2025 - 2026  
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**Attendance Sheet**

Session: Cracking The Interview  
Speaker: Mr. Pratik Mahale (Threat Researcher, Google)  
Date: 21/01/2026  
Time: 1:00 PM  
Class/Div: FYMCA D  
Venue: Room no. 114, 1st Floor VESIT

Total Present: \_\_\_\_\_

| Sr. No. | Name of the student | Div | Roll No. | Signature   |
|---------|---------------------|-----|----------|-------------|
| 29      | Shivam Chaudhari    | B   | 5        | [Signature] |
| 30      | Raviraj Mali        | B   | 30       | [Signature] |
| 31      | Shivam Yadav        | B   | 62       | [Signature] |
| 32      | Hank Zingre         | B   | 52       | [Signature] |
| 33      | Mohit Saini         | B   | 15       | [Signature] |
| 34      | Aditya Jaiswal      | B   | 17       | [Signature] |
| 35      | Uday Duvani         | B   | 8        | [Signature] |
| 36      | Neha Duvani         | B   | 9        | [Signature] |
| 37      | Tarun Anand         | B   | 1        | [Signature] |
| 38      | Vedant P. Raut      | B   | 53       | [Signature] |
| 39      | Smriti Patkar       | B   | 48       | [Signature] |

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Session: Cracking The Interview  
Speaker: Mr. Pratik Mahale (Threat Researcher, Google)  
Date: 21/01/2026  
Time: 1:00 PM  
Class/Div: FYMCA E  
Venue: Room no. 114, 1st Floor VESIT

Total Present: \_\_\_\_\_

| Sr. No. | Name of the student  | Div | Roll No. | Signature   |
|---------|----------------------|-----|----------|-------------|
| 40      | Rishabh Jaiswal      | B   | 38       | [Signature] |
| 41      | Rohan More           | B   | 36       | [Signature] |
| 42      | Chetan Ramchandani   | B   | 51       | [Signature] |
| 43      | Soham More           | B   | 30       | [Signature] |
| 44      | Armaan Kulkarni      | B   | 24       | [Signature] |
| 45      | Vikas R. Jaiswal     | B   | 17       | [Signature] |
| 46      | Shivam S. Mishra     | B   | 39       | [Signature] |
| 47      | Narindra Sharma      | B   | 48       | [Signature] |
| 48      | Pratik Kulkarni      | B   | 27       | [Signature] |
| 49      | Mahesh Mahale        | B   | 06       | [Signature] |
| 50      | Himanshu Kumar Singh | B   | 50       | [Signature] |

Photographs of Session:



Career Mentoring Session on Progress