

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY



DEPARTMENT OF MCA

Department Report

(2025-26 Odd Semester)

INDEX

FACULTY CONTRIBUTIONS.....	3
➤ Faculty Development Programs	3
➤ Certifications.....	7
➤ Research Publications.....	7
➤ Additional Academic Recognition	9
➤ Workshop Conducted	9
STUDENT PORTFOLIO.....	10
➤ Academic Excellence.....	10
➤ Placement Report	30
➤ SPICE.....	32
➤ Alumni Association.....	38
➤ Skill Enhancement Lectures	42
➤ Oracle Academy	47
➤ Skill Enhancement Programme.....	54
➤ MCA Induction	60
Project Induction Session Report:	76
➤ Prkalp Pradarshanam – 2025	90
➤ Institution's Innovation Council (IIC).....	91
➤ Add-on Course	94
➤ Cultural Activities	95
➤ Sports Activities	99
➤ Institute Social Responsibility (ISR)	102
➤ Placement Activities	120

FACULTY CONTRIBUTIONS

During the 2025-26 odd 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.

➤ Faculty Development Programs

Sr.	Faculty Name	Course/Activity	Type	Mode	Organization	From	To
1	Dr. Dhanamma Jagli	Quantum Computing	FDP	Attended	Ramrao Adik Institute/Kiit University	11-08-25	18-08-25
2	Dr. Dhanamma Jagli	Generative AI	FDP	Attended	Intel & Cse Department	18-08-25	22-08-25
3	Dr. Dhanamma Jagli	Design Thinking For Educators: Human Centred Innovation	FDP	Attended	Met Ics	14-07-25	18-07-25
4	Dr. Dhanamma Jagli	Art Of Writing Research Articles With Ai Integration	Workshop	Attended	Asiatic Society Kolkata & Iisrr	04-09-25	04-09-25
5	Dr. Ramesh Solanki	Iot Data Analysis With Practical Approach	FDP	Attended	Ayya Nadar Janaki Ammal College	22-09-25	27-09-25
6	Dr. Ramesh Solanki	Next-Gen Technologies: Generative Ai & Quantum Computing	FDP	Attended	Sadhu Vaswani Institute/Cv Raman University	15-09-25	20-09-25
7	Dr. Ramesh Solanki	Blockchain And Ml Algorithms In Healthcare	FDP	Attended	Visvesvaraya College Of Engineering	18-08-25	23-08-25
8	Dr. Ramesh Solanki	Quantum Computing	FDP	Attended	Ramrao Adik Institute/Kiit University	11-08-25	18-08-25
9	Dr. Ramesh Solanki	Innovations Using Internet Of Things: Concepts To Real-World	Workshop	Conducted	VESIT, MCA DEPARTMENT	14-07-25	18-07-25
10	Dr. Ramesh Solanki	Generative Ai: Use Cases In Various Businesses	FDP	Attended	Tsec	30-06-25	05-07-25

11	Ms. Ruchi Rautela	Augmented Reality / Virtual Reality (Ar/Vr)	FDP	Attended	Dr. Vithalrao Vikhe Patil College Of Engineering, Ahilyanagar, Maharashtra.,C V Raman Global University, Odisha. C V Raman Polytechnic Bhubaneswar. In Collaboration With Excelr Edtech Pvt. Ltd.	8/25/25	8/31/25
12	Ms. Ruchi Rautela	Advanced Deep Learning For Image Analysis (Adlia-2026)	FDP	Attended	G.S. Mandal's: Maharashtra Institute Of Technology, Department Of Emerging Science And Technology, Chhatrapati Sambhajanagar	1/5/26	1/9/26
13	Ms. Ruchi Rautela	Quantum Computing	FDP	Attended	Ramrao Adik Institute Of Technology, D Y Deemed To Be University, Navi Mumbai New Horizon College Of Engineering, Bengaluru, Karnataka. Kiit University Bhubaneswar, Odisha. In Collaboration With Excelr Edtech Pvt. Ltd.	8/11/25	8/18/25
14	Ms. Ruchi Rautela	“Generative Ai: Use Cases In Various Businesses”	FDP	Attended	Tsec	6/30/25	7/5/25
15	Ms. Ruchi Rautela	Iot Data Analysis With Practical And Exploratory Approach	FDP	Attended	Ayya Nadar Janaki Ammal College	9/22/25	9/27/25
16	Ms. Ruchi Rautela	Modern Web Development & Ai Integration	FDP	Attended	Next Gen Employability Program With Edunet In Collaboration With Ernst & Young Global Limited	11/17/25	11/21/25
17	Ms. Ruchi Rautela	Blockchain And Machine Learning Algorithms In Health Care	FDP	Attended	Visvesvaraya College Of Engineering And Technology	8/18/25	8/23/25
18	Mr. Sunny Nahar	Advanced Deep Learning For Image Analysis (Adlia-2026)	FDP	attended	G.S. Mandal's: Maharashtra Institute Of Technology, Department Of Emerging Science And Technology, Chhatrapati Sambhajanagar	1/5/26	1/9/26

19	Mr. Sunny Nahar	Iot Data Analysis With Practical And Exploratory Approach	FDP	attended	Ayya Nadar Janaki Ammal College	9/22/25	9/27/25
20	Mr. Sunny Nahar	Augmented Reality / Virtual Reality (Ar/Vr)	FDP	attended	Dr. Vithalrao Vikhe Patil College Of Engineering, Ahilyanagar, Maharashtra. C V Raman Global University, Odisha. C V Raman Polytechnic Bhubaneswar. In Collaboration With Excelr Edtech Pvt. Ltd.	8/25/25	8/31/25
21	Mr. Sunny Nahar	Blockchain And Machine Learning Algorithms In Health Care	FDP	attended	Visvesvaraya College Of Engineering And Technology	8/18/25	8/23/25
22	Mr. Sunny Nahar	Quantum Computing	FDP	attended	Ramrao Adik Institute Of Technology, D Y Deemed To Be University, Navi Mumbai New Horizon College Of Engineering, Bengaluru, Karnataka. Kiit University Bhubaneswar, Odisha. In Collaboration With Excelr Edtech Pvt. Ltd.	8/11/25	8/18/25
23	Mr. Sunny Nahar	Innovations Using Internet Of Things: From Concepts To Real-World Projects	Workshop	Conducted	VESIT, MCA	7/14/25	7/18/25
24	Mr. Sunny Nahar	Gen-Agent : Emerging Trends In Generative & Agentic Ai	FDP	attended	VESIT	7/14/25	7/19/25
25	Mr. Sunny Nahar	Generative Ai: Use Cases In Various Businesses	FDP	attended	Tsec	6/30/25	7/5/25
26	Mr. Sunny Nahar	Modern Web Development & Ai Integration	FDP	attended	Next Gen Employability Program With Edunet In Collaboration With Ernst & Young Global Limited	11/17/25	11/21/25
27	Dr. Meenakshi Garg	Iot DATA ANALYSIS WITH PRACTICAL AND EXPLORATORY APPROACH	FDP	attended	Ayya Nadar Janaki Ammal College	9/22/25	9/27/25

28	Dr. Meenakshi Garg	Generative AI: Introduction And Applications	Workshop	attended	Ibm, Coursera	10/1/25	
29	Dr. Meenakshi Garg	Augmented Reality, Virtual Reality	FDP	attended	Dr. Vithalrao Vikhe Patil College Of Engineering, Ahilyanagar, Maharashtra. In Collaboration With Excelr Edtech Pvt. Ltd.	8/25/25	8/31/25
30	Ms. Vaishali Gatty	Ethical And Responsible AI: Harnessing XAI For India's Economic Future	FDP	attended	Shri Vile Parle Kelavani Mandal's Dwarkadas J. Sanghvi College Of Engineering	7/14/25	7/19/25
31	Ms. Vaishali Gatty	"IoT Data Analysis With Practical And Exploratory Approach"	FDP	attended	Ayya Nadar Janaki Ammal College	9/22/25	9/27/25
32	Ms. Vaishali Gatty	Blockchain And Machine Learning Algorithms In Health Care	FDP	attended	Visvesvaraya College Of Engineering And Technology	8/18/25	8/23/25
33	Ms. Vaishali Gatty	Quantum Computing	FDP	attended	Ramrao Adik Institute Of Technology, D Y Deemed To Be University, Navi Mumbai New Horizon College Of Engineering, Bengaluru, Karnataka. Kiit University Bhubaneswar, Odisha. In Collaboration With Excelr Edtech Pvt. Ltd.	8/11/25	8/18/25
34	Ms. Vaishali Gatty	Generative Ai: Use Cases In Various Businesses	FDP	attended	Tsec	6/30/25	7/5/25
35	Ms. Vaishali Gatty	Innovations Using Internet Of Things: From Concepts To Real-World Projects	Workshop	Conducted	VESIT, MCA	7/14/25	7/18/25
36	Ms. Vaishali Gatty	Modern Web Development & Ai Integration	FDP	attended	Next Gen Employability Program With Edunet In Collaboration With Ernst & Young Global Limited	11/17/25	11/21/25
37	Ms. Monali Rajput	Python For Data Science, AI & Development	FDP	attended	Course Authorized By IBM And Offered Through Coursera	8/4/25	8/16/25

38	Ms. Indira Bhattacharya	Iot Data Analysis With Practical And Exploratory Approach	FDP	attended	Ayya Nadar Janaki Ammal College	9/22/25	9/27/25
39	Ms. Indira Bhattacharya	Augmented Reality / Virtual Reality (Ar/Vr)	FDP	attended	Dr. Vithalrao Vikhe Patil College Of Engineering, Ahilyanagar, Maharashtra. C V Raman Global University, Odisha. C V Raman Polytechnic Bhubaneswar. In Collaboration With Excelr Edtech Pvt. Ltd.	8/25/25	8/31/25
40	Ms. Indira Bhattacharya	Quantum Computing	FDP	attended	Ramrao Adik Institute Of Technology, D Y Deemed To Be University, Navi Mumbai New Horizon College Of Engineering, Bengaluru, Karnataka. Kiit University Bhubaneswar, Odisha. In Collaboration With Excelr Edtech Pvt. Ltd.	8/11/25	8/18/25
41	Ms. Indira Bhattacharya	Generative Ai: Use Cases In Various Businesses	FDP	attended	Tsec	6/30/25	7/5/25

Table 1: Faculty Development Programs - 2025-26 Odd Semester

➤ Certifications

Sr. No.	Name of the Faculty	NPTEL Course Description	Organized by	Duration (in weeks)	Certificate No
1	Dr. Dhanamma Jagli	Web of Science Certificate program season-2	WOS	1 day	215710

Table 2: Certification - 2025-26 Odd Semester

➤ Research Publications

Dr. Meenakshi Garg

- Published research paper: "Comparative Evaluation of Hyperparameter Tuning Strategies in Apache Spark MLlib"
- Co-authors: Shreyash Haram, Yash Mirashi
- Published in: IJSREM (International Journal of Scientific Research and Engineering Management)

- Publication Date: July 2025
- Volume 9, Issue 7
- Status: Peer Reviewed, International Publication

Ms. Ruchi Rautela

- Published research paper: "Electricity Consumption - Monitoring and Forecasting"
- Co-authors: Raj Kaloge, Krishna Singh, Ganesh Deulkar
- Affiliation: VESIT
- Published in: IJSREM (International Journal of Scientific Research and Engineering Management)
- Publication Date: July 2025
- Volume 9, Issue 7
- ISSN: 2582-3930
- Status: Peer Reviewed, International Publication

Invited Lectures and Academic Sessions

Dr. Dhanamma Jagli

1. Elsevier Journal Reviewer - International Reviewer for multiple prestigious journals:

- Pattern Recognition (Elsevier)
- Engineering Applications of Artificial Intelligence (Elsevier)
- Journal of Network and Computer Applications (Elsevier)

2. Invited Lectures

- Title of Lecture / Academic Session: *ATAL FDP on Blockchain and Machine Learning Algorithms in Health Care*
- Conference / Seminar: *ATAL Sponsored FDP*
- Organized by: Visvesvaraya College of Engineering and Technology
- Level: National
- Duration: August 18, 2025 – August 23, 2025

3. Technical Program committee Member and Reviewer

- Title of Lecture / Academic Session: *4th International Conference ASCIS 2025*

- Conference / Seminar: *4th International Conference ASCIS 2025*
- Organized by: Marwadi University
- Level: International
- Duration: September 11, 2025 – September 13, 2025

4. **Invited Lectures**

- Title of Lecture / Academic Session: *Insights into Research Methodology and Publication Ethics*
- Conference / Seminar: *FDP*
- Organized by: TSEC
- Level: National
- Duration: August 18, 2025 – August 23, 2025

Ms. Vaishali Gatty

1. Role: *Reviewer*

- Conference / Seminar: *2025 International Conference on Innovative for Humanitarian Tech Solutions for Global Challenges (ICIH)*
- Organized by: Acropolis Institute of Technology and Research, Indore
- Level: International
- Duration: November 21, 2025 – November 22, 2025

➤ **Additional Academic Recognition**

- **Dr. Dhanamma Jagli** nominated as Subject Expert by MU Vice Chancellor for Various Examination Duties (September 2025)

➤ **Workshop Conducted**

Conducted By	Course description	Organized/Conducted/attended	Date From (mm/dd/yy)	Date to (mm/dd/yy)
Dr. Ramesh K Solanki Mr. Sunny Nahar Mrs. Vaishali Gatty	“Innovations Using Internet of Things: From Concepts to Real-World Projects”	Workshop Organized & Conducted	7-14-25	7-18-25

Table 3: Add-on Course 2025-26 Odd Semester

STUDENT PORTFOLIO

➤ Academic Excellence

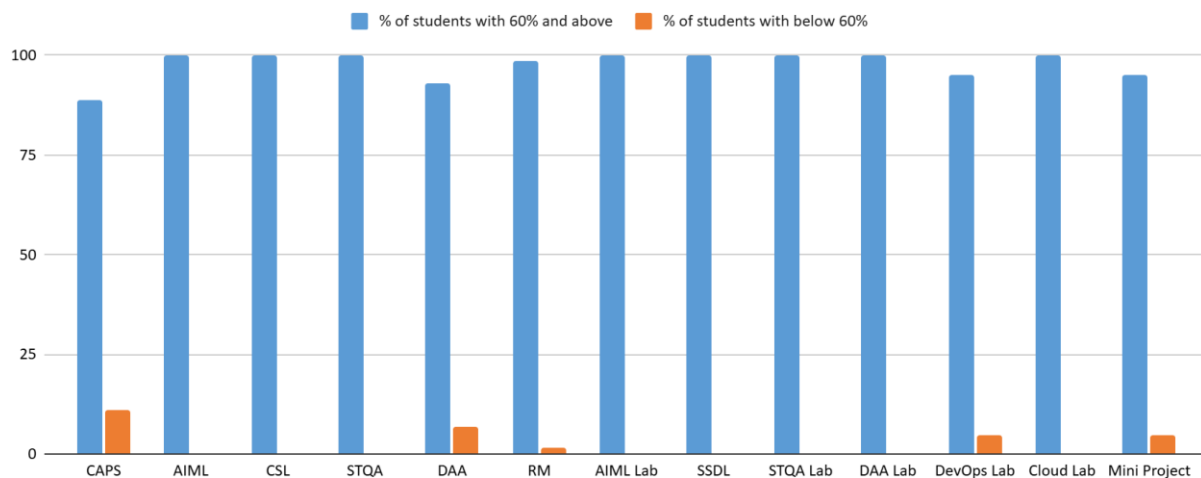
RESULT ANALYSIS FYMCA SEM II

DIV A

Subject Name	CAP S	AIM L	CSL	STQ A	DAA	RM	AIM L Lab	SSD L	STQ A Lab	DAA Lab	Dev Ops Lab	Clou d Lab	Mini Proj ect
Total Students	63	63	63	20	43	63	63	63	20	43	63	63	63
Total Appeared	63	63	63	20	43	63	63	63	20	43	63	63	63
Average Marks	73	75	84	88	76	77	64	41	67	63	85	65	41
Passed	63	63	63	20	43	63	63	63	20	43	63	63	63
Failed	0	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	0
Passing Percentage	100	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	0
Number of students with >= 80% ie =Grade O	24	16	50	19	16	21	47	59	19	33	48	60	44
Number of students with >= 75% ie =Grade A	10	19	7	1	7	23	9	4	1	2	3	2	6
Number of students with >= 70% ie =Grade B	10	15	5	0	11	11	7	0	0	4	5	1	1
Number of students with >= 60% ie =Grade C	12	13	1	0	6	7	0	0	0	4	4	0	9
Number of students with >= 55% ie =Grade D	2	0	0	0	2	1	0	0	0	0	2	0	3
Number of students with >= 50% ie =Grade E	2	0	0	0	1	0	0	0	0	0	1	0	0
Number of students with >= 45% ie =Grade P	2	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	0
Total Number of students with 60% and above	56	63	63	20	40	62	63	63	20	43	60	63	60
% of students with 60% and above	89	100	100	100	93	98	100	100	100	100	95	100	95

Total Number of students below 60%	7	0	0	0	3	1	0	0	0	0	3	0	3
% of students with below 60%	11	0	0	0	7	2	0	0	0	0	5	0	5

Graph FYMCA Sem II Div A



	Subject Toppers	
Subjects	Names	Marks
CAPS	SAM ALEX ANNAMMA	97
AIML	SAM ALEX ANNAMMA	87
CSL	SAKALAKALE SHRAVANI MANISH MINAL	94
DAA	NAIR SACHIN JAYAKUMAR SUMA	95
STQA	SHETTY MANASVI UMESH MAMATA	94
	MULANI BHUMI SURESH KIRAN	
	PAWASKAR SANSKRUTI VINAYAK SAMPADA	
	KALGUTKAR MANASI SATISH SUHASINI	

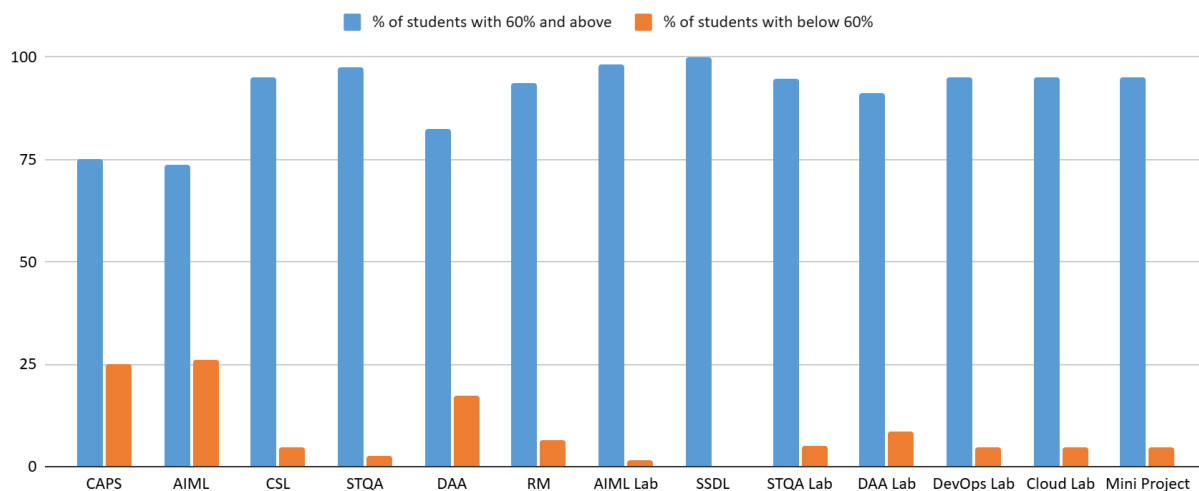
RM	SAKALAKALE SHRAVANI MANISH MINAL	88
AIML Lab	PANDEY SHREYA PEEYUSH SARITA	73
SSDL	SHAIKH MOHD FARHAN MOHD MUKHTAR SABIHA KHATOON	43
DAA Lab	NAIR SACHIN JAYAKUMAR SUMA	72
STQA Lab	VARTAK TEJAS HARSHAL SHARMILA	73
DevOps Lab	VARTAK TEJAS HARSHAL SHARMILA	99
Cloud Lab	PANDEY SHREYA PEEYUSH SARITA	71
Mini Project	BHOSALE KAUSTUBH SANJAY NEHA	48
	BHOSTEKAR SAHIL MANGESH MEENA	
	BOLAVE SHUBHAM SURYAKANT MAYA	
	HAWELIKAR KARTIK ASHOK BHARTI	
	JAIN RISHABHKUMAR RAJENDRAKUMAR KALPANA	
	SHARMA HIMANSHU DINESH SEEMA	
	GHATGE SWAYAM MANOHAR SUBHAKTI	
	MULANI BHUMI SURESH KIRAN	
	PANDE RITESH SUBHASH MANJU	
	VARTAK TEJAS HARSHAL SHARMILA	
	Semester Toppers	
1	PANDEY SHREYA PEEYUSH SARITA	10
	SAM ALEX ANNAMMA	
	MULANI BHUMI SURESH KIRAN	
	SHETTY MANASVI UMESH MAMATA	

FYMCA SEM II DIV B

Subject Name	CAP S	AIM L	CSL	STQ A	DAA	RM	AIML Lab	SSD L	STQ A Lab	DAA Lab	Dev Ops Lab	Clou d Lab	Min i Proj ect
Total Students	62	62	62	39	23	62	62	62	39	23	62	62	62
Total Appeared	62	62	62	39	23	62	62	62	39	23	62	62	62
Average Marks	71	66	78	80	72	71	61	44	62	55	79	59	41
Passed	60	61	62	39	23	62	62	62	39	23	62	62	62
Failed	2	1	0	0	0	0	0	0	0	0	0	0	0
Absent	0	0	0	0	0	0	0	0	0	0	0	0	0
Passing Percentage	97	98	100	100	100	100	100	100	100	100	100	100	100
Fail Percentage	3	2	0	0	0	0	0	0	0	0	0	0	0
Number of students with >= 80% ie =Grade O	13	8	28	24	5	4	32	62	31	6	32	31	40
Number of students with >= 75% ie =Grade A	6	10	13	7	5	19	17	0	4	5	8	8	3
Number of students with >= 70% ie =Grade B	10	7	11	4	6	15	11	0	2	2	13	15	6
Number of students with >= 60% ie =Grade C	16	20	7	3	3	20	1	0	0	8	6	5	10
Number of students with >= 55% ie =Grade D	5	9	1	1	3	3	0	0	0	2	1	3	3
Number of students with >= 50% ie =Grade E	1	4	1	0	1	1	1	0	2	0	2	0	0
Number of students with >= 45% ie =Grade P	0	2	0	0	0	0	0	0	0	0	0	0	0
Number of students with <= 45% ie =Grade F	2	1	0	0	0	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	45	45	59	38	19	58	61	62	37	21	59	59	59
% of students with 60% and above	75	74	95	97	83	94	98	100	95	91	95	95	95
Total Number of students below 60%	15	16	3	1	4	4	1	0	2	2	3	3	3
% of students with below 60%	25	26	5	3	17	6	2	0	5	9	5	5	5

Graph

FYMCA Sem II Div B



	Subject Toppers	
Subjects	Names	Marks
CAPS	JOSHI MUKTESHWAR BHUPENDRA JYOTI	97
AIML	PRINCY ANTHONY SHEETAL	88
CSL	PRINCY ANTHONY SHEETAL	93
DAA	JOSHI MUKTESHWAR BHUPENDRA JYOTI	89
	KARAD VAISHNAVI ANKUSH MANISHA	
STQA	PRINCY ANTHONY SHEETAL	94
RM	PRINCY ANTHONY SHEETAL	87
AIML Lab	PRINCY ANTHONY SHEETAL	74
SSDL	PRINCY ANTHONY SHEETAL	47
DAA Lab	KARAD VAISHNAVI ANKUSH MANISHA	71
STQA Lab	PRINCY ANTHONY SHEETAL	72
DevOps Lab	DEEPANKAR PUSHKAR BALAVANT MANDAKINI	97
	DOSHI NAISAL MANISH DIMPLE	

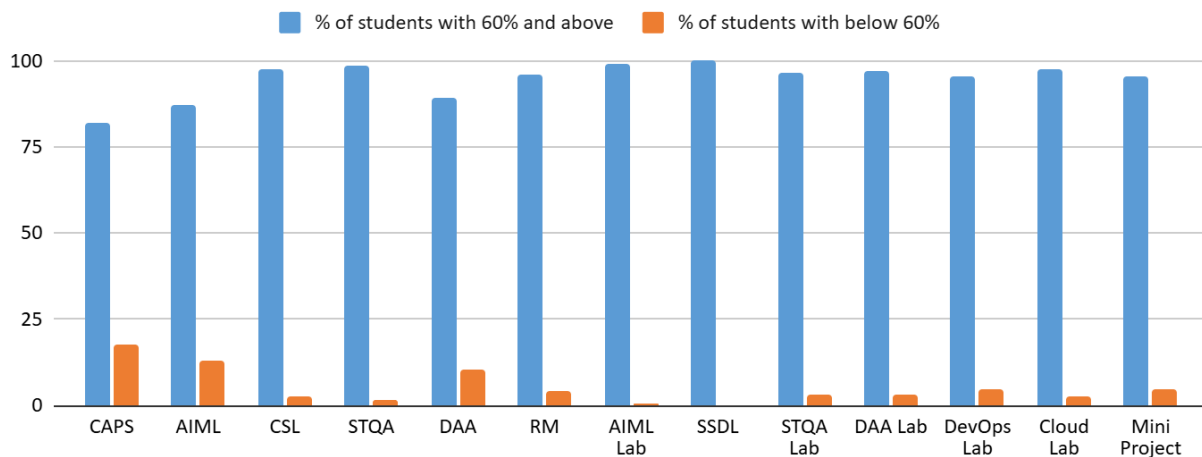
	MALLAH PREM SHIVNARAYAN SANGAVATI	
Cloud Lab	DOSHI NAISAL MANISH DIMPLE	73
Mini Project	SINGH ANUBHAV PANKAJ NEELAM	48
	DHURI SAHIL SADANAND SAKSHI	
	HIRLEKAR DEVEN VAIBHAV VRUSHALI	
	JAIRUS JAMES ELIZABETH	
	BHOSALE KAUSTUBH SANJAY NEHA	
	BHOSTEKAR SAHIL MANGESH MEENA	
	HAWELIKAR KARTIK ASHOK BHARTI	
	DEEPANKAR PUSHKAR BALAVANT MANDAKINI	
	DOSHI NAISAL MANISH DIMPLE	
	KARAD VAISHNAVI ANKUSH MANISHA	
	MALLAH PREM SHIVNARAYAN SANGAVATI	
	SHAIKH FARHAN IFTEKHAR AHMAD SHAMSHAD BEGUM	
	ANSARI ABU HUZAIFA MOZAFFAR HUSSAIN FARZANA KHATOON	
	Semester Toppers	
1	PRINCY ANTHONY SHEETAL	10
2	KARAD VAISHNAVI ANKUSH MANISHA	9.88
3	PANDEY ADITYA ARUN KUMAR POONAM	9.76

FYMCA SEM II COMBINED

Subject Name	CAPS	AIML	CSL	STQA	DAA	RM	AIML Lab	SSDL	STQA Lab	DAA Lab	DevOps Lab	Cloud Lab	Mini Project
Total Students	125	125	125	59	66	125	125	125	59	66	125	125	125
Total Appeared	125	125	125	59	66	125	125	125	59	66	125	125	125
Average Marks	72	70	81	82	75	74	62	42	64	60	82	62	41
Passed	123	124	125	59	66	125	125	125	59	66	125	125	125
Failed	2	1	0	0	0	0	0	0	0	0	0	0	0
Absent	0	0	0	0	0	0	0	0	0	0	0	0	0
Passing Percentage	98	99	100	100	100	100	100	100	100	100	100	100	100
Fail Percentage	2	1	0	0	0	0	0	0	0	0	0	0	0
Number of students with >= 80% ie =Grade O	37	24	78	43	21	25	79	121	50	39	80	91	84
Number of students with >= 75% ie =Grade A	16	29	20	8	12	42	26	4	5	7	11	10	9
Number of students with >= 70% ie =Grade B	20	22	16	4	17	26	18	0	2	6	18	16	7
Number of students with >= 60% ie =Grade C	28	33	8	3	9	27	1	0	0	12	10	5	19
Number of students with >= 55% ie =Grade D	7	9	1	1	5	4	0	0	0	2	3	3	6
Number of students with >= 50% ie =Grade E	3	4	1	0	2	1	1	0	2	0	3	0	0
Number of students with >= 45% ie =Grade P	2	2	0	0	0	0	0	0	0	0	0	0	0
Number of students with <= 45% ie =Grade F	2	1	0	0	0	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	101	108	122	58	59	120	124	125	57	64	119	122	119
% of students with 60% and above	82	87	98	98	89	96	99	100	97	97	95	98	95
Total Number of students below 60%	22	16	3	1	7	5	1	0	2	2	6	3	6
% of students with below 60%	18	13	2	2	11	4	1	0	3	3	5	2	5

Graph

FYMCA SEM II COMBINED



Subject Toppers		
Subjects	Names	Marks
CAPS	JOSHI MUKTESHWAR BHUPENDRA JYOTI	97
	SAM ALEX ANNAMMA	
AIML	PRINCY ANTHONY SHEETAL	88
CSL	SAKALAKALE SHRAVANI MANISH MINAL	94
DAA	NAIR SACHIN JAYAKUMAR SUMA	95
STQA	PRINCY ANTHONY SHEETAL	94
	SHETTY MANASVI UMESH MAMATA	
	MULANI BHUMI SURESH KIRAN	
	PAWASKAR SANSKRUTI VINAYAK SAMPADA	
	KALGUTKAR MANASI SATISH SUHASINI	
RM	SAKALAKALE SHRAVANI MANISH MINAL	88

AIML Lab	PRINCY ANTHONY SHEETAL	74
SSDL	PRINCY ANTHONY SHEETAL	47
DAA Lab	NAIR SACHIN JAYAKUMAR SUMA	72
STQA Lab	VARTAK TEJAS HARSHAL SHARMILA	73
DevOps Lab	VARTAK TEJAS HARSHAL SHARMILA	99
Cloud Lab	DOSHI NAISAL MANISH DIMPLE	73
Mini Project	SINGH ANUBHAV PANKAJ NEELAM	48
	DHURI SAHIL SADANAND SAKSHI	
	HIRLEKAR DEVEN VAIBHAV VRUSHALI	
	JAIRUS JAMES ELIZABETH	
	BHOSALE KAUSTUBH SANJAY NEHA	
	BHOSTEKAR SAHIL MANGESH MEENA	
	BOLAVE SHUBHAM SURYAKANT MAYA	
	HAWELIKAR KARTIK ASHOK BHARTI	
	JAIN RISHABHKUMAR RAJENDRAKUMAR KALPANA	
	SHARMA HIMANSHU DINESH SEEMA	
	GHATGE SWAYAM MANOHAR SUBHAKTI	
	MULANI BHUMI SURESH KIRAN	
	PANDE RITESH SUBHASH MANJU	
	VARTAK TEJAS HARSHAL SHARMILA	
	DEEPANKAR PUSHKAR BALAVANT MANDAKINI	
	DOSHI NAISAL MANISH DIMPLE	
	KARAD VAISHNAVI ANKUSH MANISHA	
Mini Project	MALLAH PREM SHIVNARAYAN SANGAVATI	48

	SHAIKH FARHAN IFTEKHAR AHMAD SHAMSHAD BEGUM	
	ANSARI ABU HUZAIFA MOZAFFAR HUSSAIN FARZANA KHATOON	
	Semester Toppers	
	MEDAR NAINA MANOHAR SHARADA	
	PANDEY SHREYA PEEYUSH SARITA	
	SAM ALEX ANNAMMA	
	MULANI BHUMI SURESH KIRAN	
	SHETTY MANASVI UMESH MAMATA	
1	PRINCY ANTHONY SHEETAL	10

RESULT ANALYSIS SYMCA SEM IV

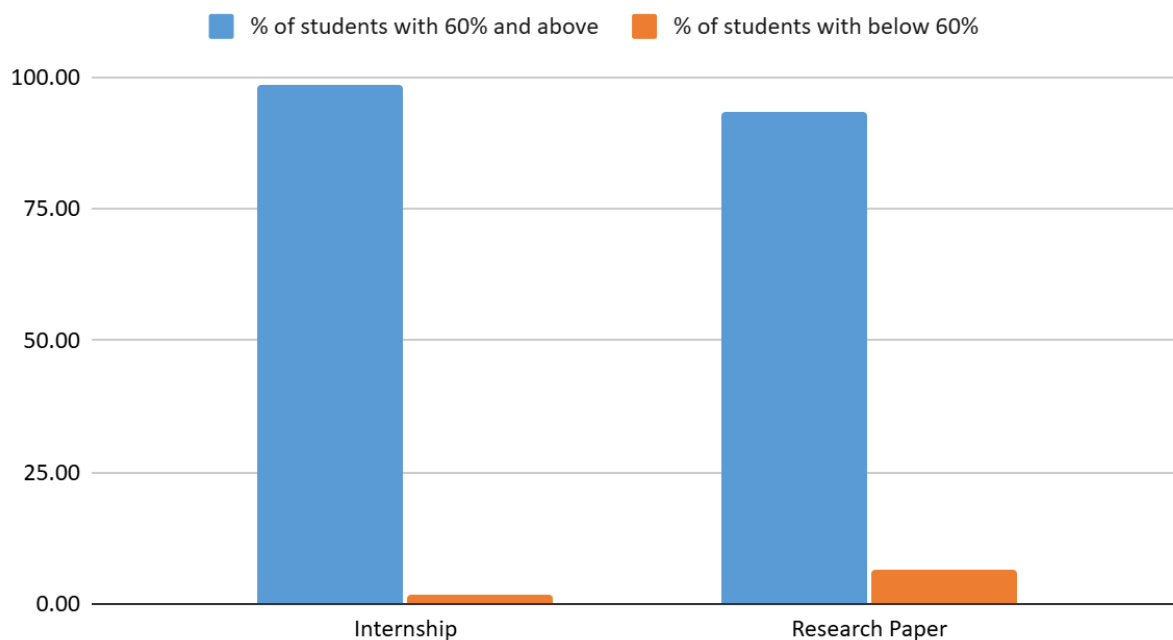
DIV A

	Internship	Research Paper
Total Students	61	61
Total Appeared	61	61
Average Marks	217	40
Passed	61	61
Failed	0	0
Absent	0	0
Passing Percentage	100.00	100.00
Fail Percentage	0.00	0.00
Number of students with >= 80% ie =Grade O	54	40
Number of students with >= 75% ie =Grade A	3	0
Number of students with >= 70% ie =Grade B	2	5
Number of students with >= 60% ie =Grade C	1	12
Number of students with >= 55% ie =Grade D	1	1

Number of students with $\geq 50\%$ ie =Grade E	0	2
Number of students with $\geq 45\%$ ie =Grade P	0	1
Number of students with $\leq 45\%$ ie =Grade F	0	0
Total Number of students with 60% and above	60	57
% of students with 60% and above	98.36	93.44
Total Number of students below 60%	1	4
% of students with below 60%	1.64	6.56

Graph SYMCA Sem IV Div A

Internship and Research Paper



	Toppers	Marks
Internship	SANE PUSHKAR PRASAD APURVA	237
Research Paper	BOLYE DAMINI ANANT ASHWINI	48
	DESHPANDE MRUDULA SACHIN POURNIMA	
	DOBHAL RITIKA MAHESH SUSHILA	
	KOLI PRIYANKA YUVARAJ ASHABAI	
	SHAIKH MOHAMMED ANAS SARAFRAJ AHMMED SHAMA BEGUM	
	SHINGATE TANVI NITIN VANITA	
	WALAVALKAR SHREYA ANAND MADHURI	
	Semester Toppers	
1	BHUSHAN SRIVASTAVA BABITA	10
	CHOUGULE SHUBHAM SANJAY SUREKHA	
	DASARI PAVITRA DODAYYA PUSHPA	
	DESAI YASH LAXMAN LATIKA	
	DESHMUKH DIGVIJAY DATTATRAY SAVITA	
	DESHPANDE MRUDULA SACHIN POURNIMA	
	DOBHAL RITIKA MAHESH SUSHILA	
	GADE PRASAD PRABODH JAYASHRI	
	GANGAN RADHIKA RAJESH HARSHA	
	GUPTA PRASHANTKUMAR RAJESH MEENA	
	JHA ROHIT ARUN BIBHA	
	KAMBLE MRINAL JAGDISH HARSHA	

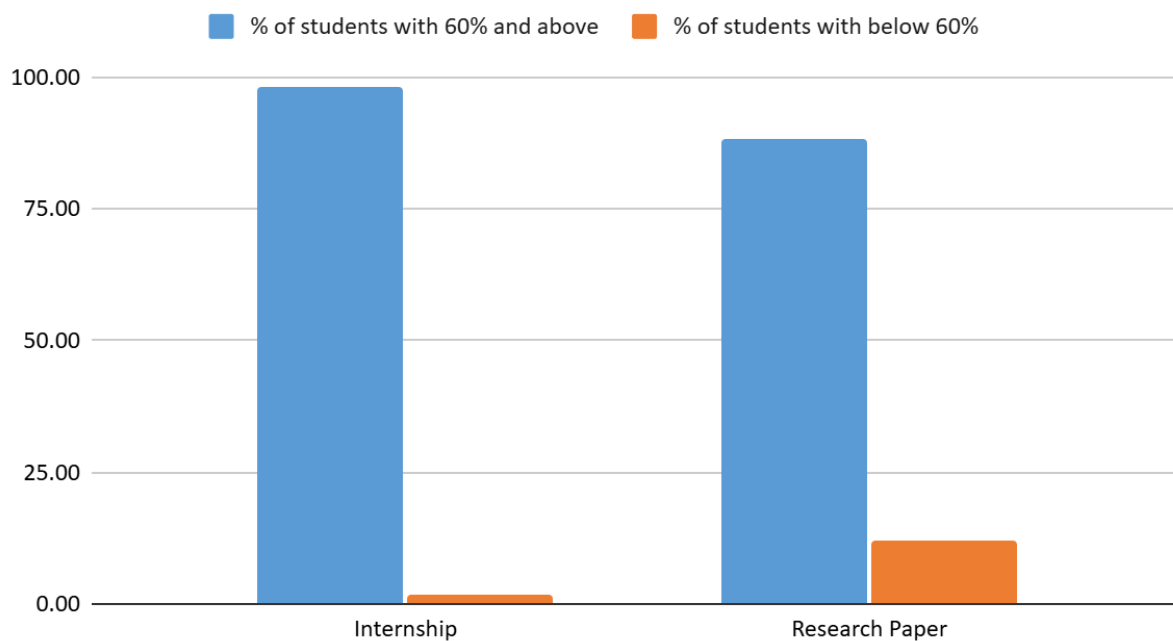
	KHATRI MANAV MAHESH RITIKA	
	KUNDU NIKITA RAGHUNATH SONA	
	LAKU BHAVESH VASANT VAISHNAVI	
	MANDAL UTSAV UTTAM SAGARIKA	
	MEHTA JANVI NILESH HARSHA	
	MEHTA ROHIT GANESH NAYANA	
	SANE PUSHKAR PRASAD APURVA	
	SHAIKH MOHAMMED ANAS SARAFRAJ AHMMED SHAMA BEGUM	
	SIDHARTH KRISHNAN SEEMA	
	SINHA ADITYA RAJ ABHA KUMARI	
	TEJWANI KARINA DURGADAS HEMA	
	WALAVALKAR SHREYA ANAND MADHURI	
	YADAV SHUBHAM SATISH MEELA	

SYMCA SEM IV DIV B

	Internship	Research Paper
Total Students	60	60
Total Appeared	59	59
Average Marks	216	38
Passed	59	59
Failed	0	0
Absent	1	1
Passing Percentage	100.00	100.00
Fail Percentage	0.00	0.00
Number of students with >= 80% ie =Grade O	54	35
Number of students with >= 75% ie =Grade A	2	7
Number of students with >= 70% ie =Grade B	2	3
Number of students with >= 60% ie =Grade C	0	7
Number of students with >= 55% ie =Grade D	0	0
Number of students with >= 50% ie =Grade E	1	6
Number of students with >= 45% ie =Grade P	0	1
Number of students with <= 45% ie =Grade F	1	1
Total Number of students with 60% and above	58	52
% of students with 60% and above	98.31	88.14
Total Number of students below 60%	1	7
% of students with below 60%	1.69	11.86

Graph SYMCA Sem IV Div B

Internship and Research Paper



	Toppers	Marks
Internship	NIKAM SHUBHAM JALINDAR LATIKA	243
Research Paper	NIKAM SHUBHAM JALINDAR LATIKA	49
	Semester Toppers	
	BHUPPA MANOJ BASWARAJ LALITA	
	BORPHALE BALAJI SHARAD SHARADA	
	DANG VANSHIKA NTIN JYOTI	
	GARG PRACHI RAJESH KUMAR ANJU	
	JAISWAL PRERNA ARVIND MITHLESH	
	KHALIDI BARIKA HIRA RABIA	
	MANOJ KUMAR SUDALAIMANI SELVA SUNDARI	
	NAIKWADI SHREYAS ARJUN ASHA	
1	NIKAM SHUBHAM JALINDAR LATIKA	10

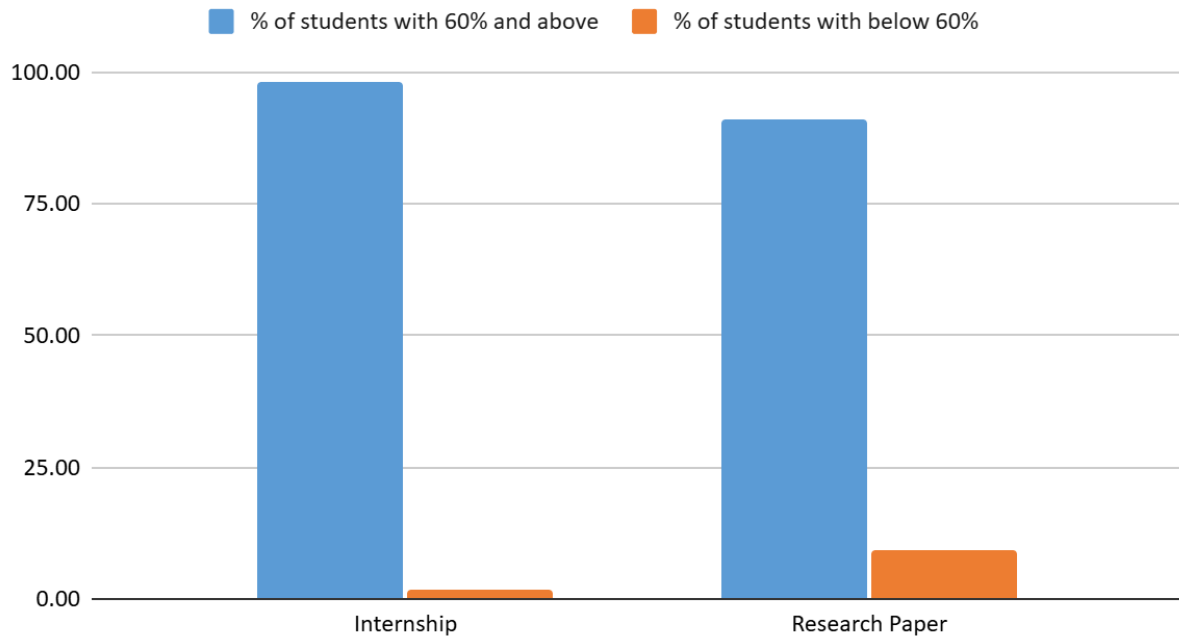
	NOTANI AARTI DEVIDAS HARSHA	
	PATEL BHARAT SURESH ARATI	
	POOJARI HARSHIT JAYA VANITHA	
	POOJARI SHREEDHAR VARTHESHA JAYALAKSHMI	
	SAHU MANGALAM RAMNARESH PUSHPA	
	SALGAONKAR ANIKET NAGESH VIDHYA	
	SARANG ADVAIT SUSHIL GEETA	
	SHRIVASTAV AMAN VINOD ABHA	
	SINGH AKSHITA SANJAY SAVITA	
	SINGH KRISHNA PRAVEEN SEEMA	
	SURVE ADITYA AMRUT SHAILA	
	VAITY HEETIKA MAHESH SMITA	
	VARUN PRADEEP PESHKAR GYANTIDEVI	

SYMCA SEM IV COMBINED

	Internship	Research Paper
Total Students	121	121
Total Appeared	120	120
Average Marks	216	39
Passed	120	120
Failed	0	0
Absent	1	1
Passing Percentage	100.00	100.00
Fail Percentage	0.00	0.00
Number of students with $\geq 80\%$ ie =Grade O	108	75
Number of students with $\geq 75\%$ ie =Grade A	5	7
Number of students with $\geq 70\%$ ie =Grade B	4	8
Number of students with $\geq 60\%$ ie =Grade C	1	19
Number of students with $\geq 55\%$ ie =Grade D	1	1
Number of students with $\geq 50\%$ ie =Grade E	1	8
Number of students with $\geq 45\%$ ie =Grade P	0	2
Number of students with $\leq 45\%$ ie =Grade F	1	1
Total Number of students with 60% and above	118	109
% of students with 60% and above	98.33	90.83
Total Number of students below 60%	2	11
% of students with below 60%	1.67	9.17

Graph SYMCA SEM IV COMBINED

Internship and Research Paper



	Toppers	Marks
Internship	NIKAM SHUBHAM JALINDAR LATIKA	243
Research Paper	NIKAM SHUBHAM JALINDAR LATIKA	49
	Semester Toppers	
	BHUSHAN SRIVASTAVA BABITA	10
	CHOUGULE SHUBHAM SANJAY SUREKHA	
	DASARI PAVITRA DODAYYA PUSHPA	
	DESAI YASH LAXMAN LATIKA	
	DESHMUKH DIGVIJAY DATTATRAY SAVITA	
1	DESHPANDE MRUDULA SACHIN POURNIMA	

DOBHAL RITIKA MAHESH SUSHILA	
GADE PRASAD PRABODH JAYASHRI	
GANGAN RADHIKA RAJESH HARSHA	
GUPTA PRASHANTKUMAR RAJESH MEENA	
JHA ROHIT ARUN BIBHA	
KAMBLE MRINAL JAGDISH HARSHA	
KHATRI MANAV MAHESH RITIKA	
KUNDU NIKITA RAGHUNATH SONA	
LAKU BHAVESH VASANT VAISHNAVI	
MANDAL UTSAV UTTAM SAGARIKA	
MEHTA JANVI NILESH HARSHA	
MEHTA ROHIT GANESH NAYANA	
SANE PUSHKAR PRASAD APURVA	
SHAIKH MOHAMMED ANAS SARAFRAJ AHMMED SHAMA BEGUM	
SIDHARTH KRISHNAN SEEMA	
SINHA ADITYA RAJ ABHA KUMARI	
TEJWANI KARINA DURGADAS HEMA	
WALAVALKAR SHREYA ANAND MADHURI	
YADAV SHUBHAM SATISH MEELA	
BHUPPA MANOJ BASWARAJ LALITA	
BORPHALE BALAJI SHARAD SHARADA	

	DANG VANSHIKA NTIN JYOTI	
	GARG PRACHI RAJESH KUMAR ANJU	
	JAISWAL PRERNA ARVIND MITHLESH	
	KHALIDI BARIKA HIRA RABIA	
	MANOJ KUMAR SUDALAIMANI SELVA SUNDARI	
	NAIKWADI SHREYAS ARJUN ASHA	
	NIKAM SHUBHAM JALINDAR LATIKA	
	NOTANI AARTI DEVIDAS HARSHA	
	PATEL BHARAT SURESH ARATI	
	POOJARI HARSHIT JAYA VANITHA	
	POOJARI SHREEDHAR VARTHESHA JAYALAKSHMI	
	SAHU MANGALAM RAMNARESH PUSHPA	
	SALGAONKAR ANIKET NAGESH VIDHYA	
	SARANG ADVAIT SUSHIL GEETA	
	SHRIVASTAV AMAN VINOD ABHA	
	SINGH AKSHITA SANJAY SAVITA	
	SINGH KRISHNA PRAVEEN SEEMA	
	SURVE ADITYA AMRUT SHAILA	
	VAITY HEETIKA MAHESH SMITA	
	VARUN PRADEEP PESHKAR GYANTIDEVI	

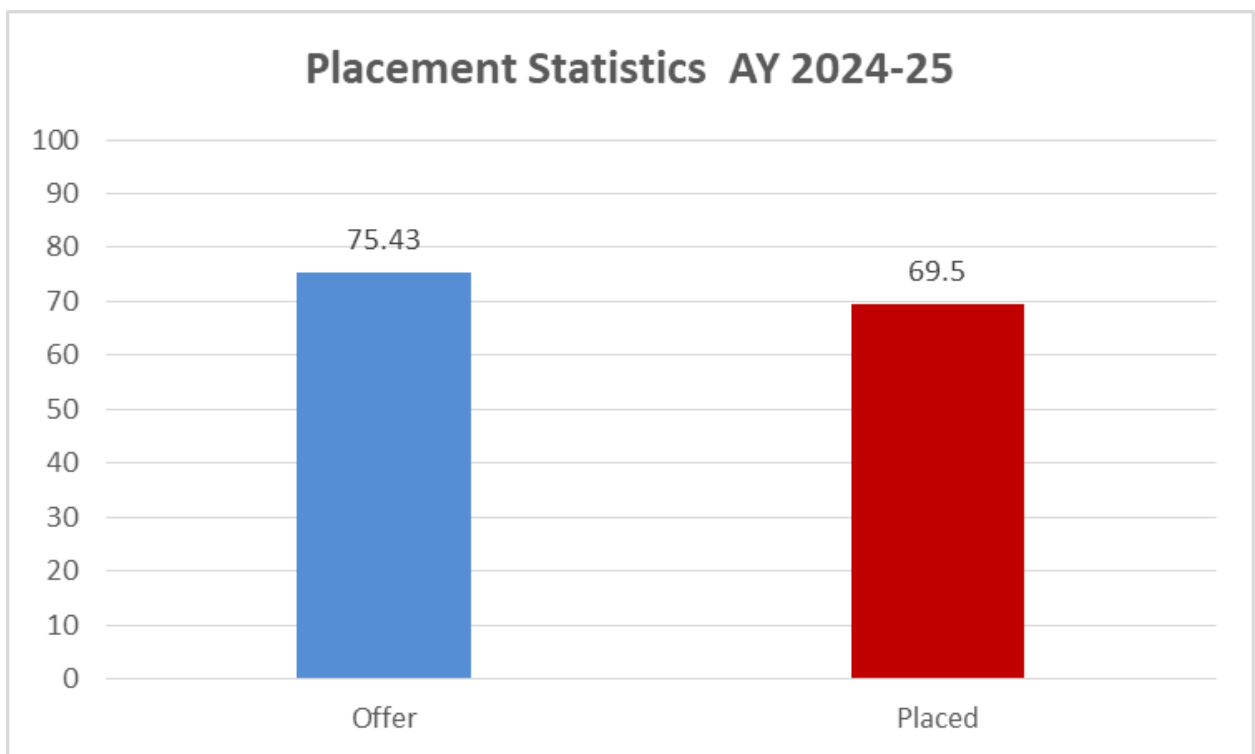
➤ Placement Report

VESIT has a policy of more than one job offer for a particular student. The total job offer refers to the count of the number of offers received by students. Placed refers to the actual how many students got placed counting one job per student.

Placement Statistics Academic Year 2024-2025

- Total Job offer: 89
- Total placed :82
- MaximumSalary :13.75 LPA
- Minimum Salary: 2 LPA
- Average Salary: 4 LPA
- TotalNumber of Companies: 48
- Number of Companies exclusively for MCA: 21

Placement Summary



VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY HAMC, COLLECTOR'S COLONY, CHEMBUR, MUMBAI-74 MCA Department PLACEMENT RECORD: FOR THE YEAR 2024-2025				
Sr. No	Company	Placed	Stipend (K/Month)	Salary(CTC) (Lac/Annum)
4	SAINT GOBAIN	5	30	6.5
5	ACCENTURE	NIL	NA	4.5/6/9
6	Capgemini	13	NA	4.25/5.75/7
7	Impactsure	2	20	6LPA
8	Network Marvels	NIL	20	4.5
9	Equifax	NIL	NA	9
10	TCS priority	3	NIL	3.6/7
11	Jaro Education	NIL	NA	7.16
12	Aker Solution	NIL	20	2.40
13	Systemic Solution	NIL	NA	5
14	Quality Kiosk	0	NA	4.5 - 6
15	Safran	NA	NA	5
16	Nomura	6	75	13.75
17	CRISIL	6	15	6
18	Clariant	4	25	7.25
19	Clevertap	6	30	7.5
20	Addened analytics	nil	10	4.4-4.6
21	Logixal	nil	15	4
22	Ripplehire	6	10	3-4.8
23	Paynearby	2	40	6
24	saffireTech	0	13	3.5
25	alpha alternative	1	25	6
26	eurotech	2	25	5
27	BNP Paribas	2	50	6

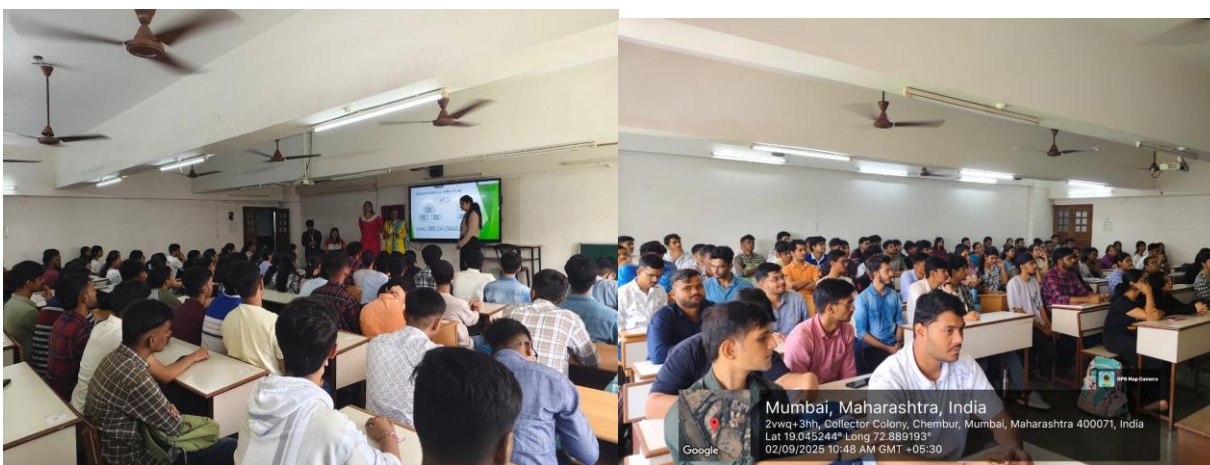
28	Alight Solutions	NiL	15	6
29	Mobicule	7	8	2.5
30	VitalEdge	1	25	5
31	GreyQuest	2	20	5
32	Sectona	1	25	5
33	Ascentech	4	10	2
34	Quantum Learnings	NIL	8	1.7

➤ SPICE

Event 1: SPICE Induction Session

On **2nd September 2025**, an induction session for **First-Year MCA students** was conducted by the **SPICE Committee** to introduce students to the committee's vision, activities, and role in overall student development. The session highlighted SPICE's initiatives focused on soft-skills training, communication improvement, interview preparation, and personality development.

Students were also informed about the planned events for the academic year and were encouraged to participate actively to enhance their professional and interpersonal skills.





Event 2 : Election For FY coordinators

On **15th September 2025**, the SPICE Committee successfully carried out the election process to appoint the new **First-Year Coordinators** for the **2025–27 term**. The selection involved nominations, screening, and a transparent voting procedure, ensuring that the most dedicated and capable students were chosen. After thorough evaluation, **six candidates** were elected as coordinators.

These newly selected coordinators will play a key role in the smooth functioning of SPICE by:

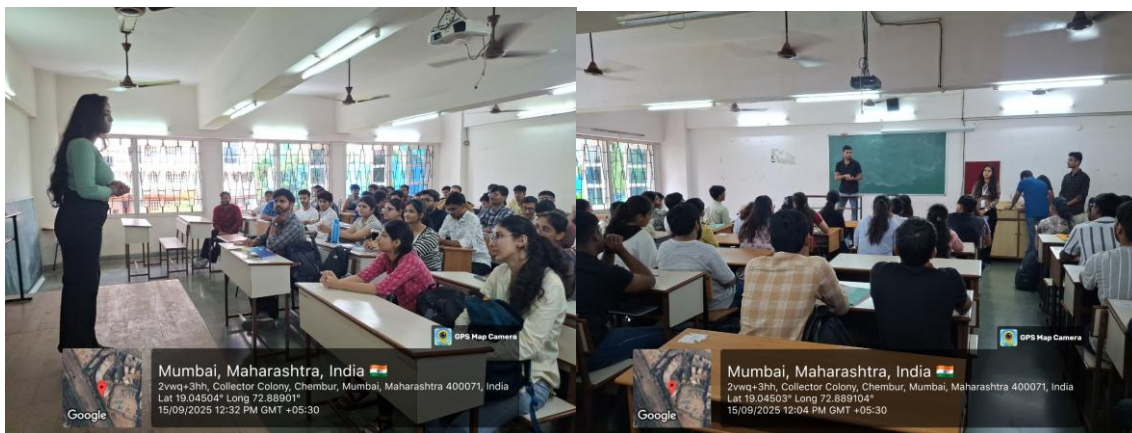
- Organizing and managing **weekly aptitude tests** for both divisions
- Coordinating communication between students and committee members
- Assisting in **training and development activities**, including GD and interview preparation
- Encouraging active participation in SPICE-driven initiatives
- Supporting placement readiness programs and maintaining records
- Helping implement new ideas to enhance student skill-building

Their contribution will be essential in strengthening SPICE's efforts toward student growth, skill enhancement, and professional development in the upcoming academic years.

The selected six candidates are:

1. Rushikesh Yadav (FYMCA/Div A)
2. Dhruv Goradia (FYMCA/Div A)
3. Bhumika Chandwani (FYMCA/Div A)
4. Tanay Bhomia (FYMCA/Div B)
5. Siddhant Gorte (FYMCA/Div B)
6. Shruti Mohanan (FYMCA/Div B)

Images:





Event 3: Group Discussion Session

A session on “**Group Discussion and Acing Interviews**” was conducted on **18th September 2025**, organized by the **SPICE Committee**. The session was delivered by **Mr. Minhaj Shaikh**, Co-Founder of Friends Campus, who shared effective techniques and practical insights for performing well in group discussions and interview settings.

Students were invited to register through an online form, with the registration deadline set for **17th September 2025**.



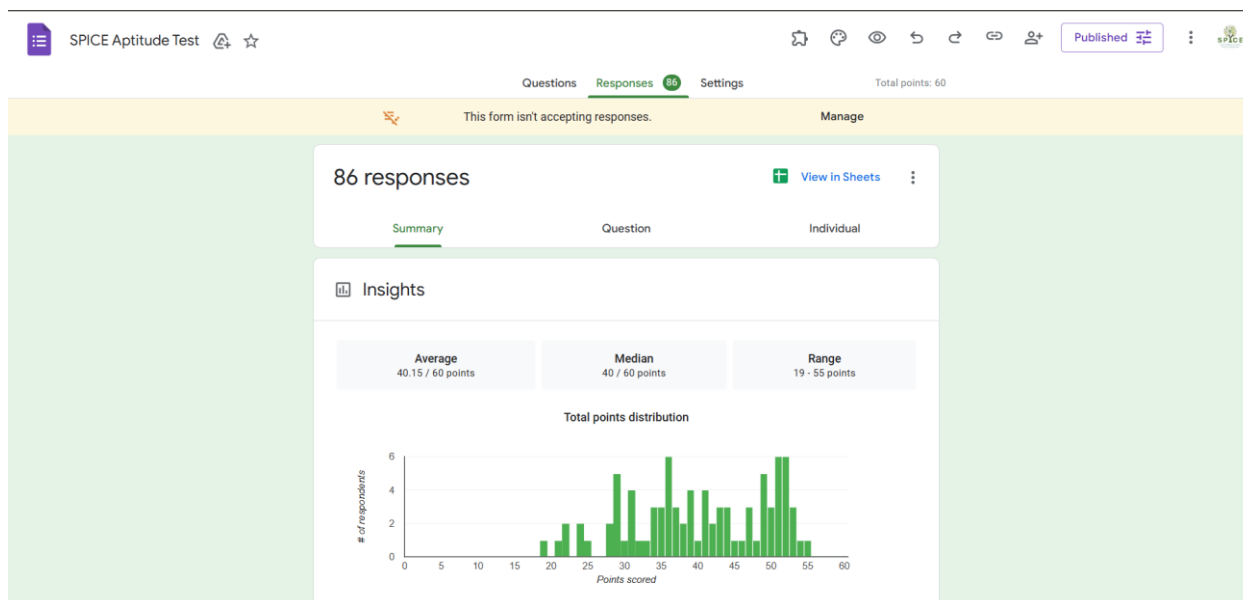


Event 4: Aptitude Conduction for FYMCA

- 1) On **10th October 2025** ,SPICE organizes and conducts weekly aptitude sessions for FYMCA students to enhance their placement preparedness. The aptitude tests are conducted in both online and offline modes and cover essential topics including **Logical Reasoning, Quantitative Aptitude, Verbal Ability, and Basic Computer Knowledge.**

These sessions help students strengthen their problem-solving abilities and improve their overall aptitude performance during placement drives.

Responses:



Average

40.15 / 60 points

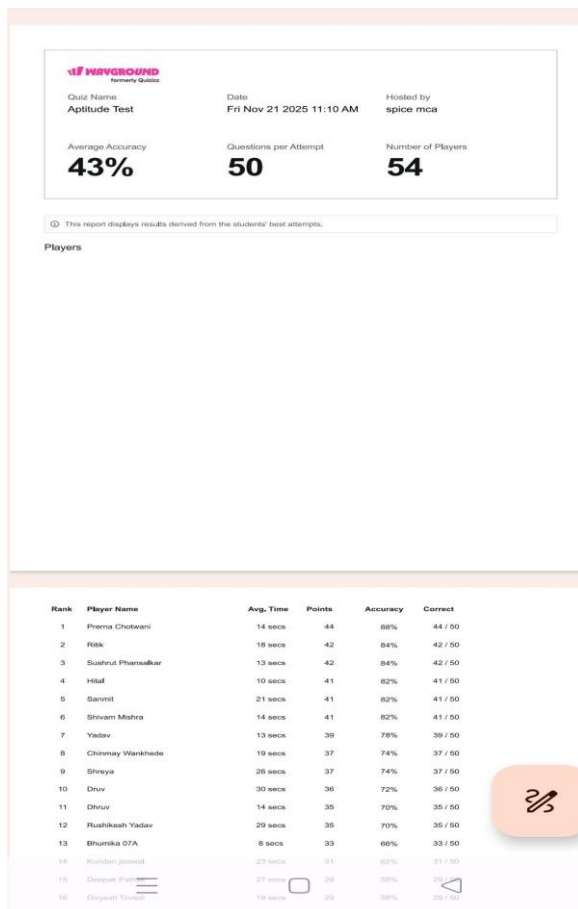
Median

40 / 60 points

Range

19 - 55 points

- 2) On 21/11/2025, an offline test was conducted on the Wayground platform by the FYMCA coordinators. The test comprised questions on logical reasoning puzzles, English vocabulary and word games, computer science concepts, and a small coding challenge. A total of 54 students actively participated in the test. The assessment helped evaluate students' analytical thinking, problem-solving abilities, language proficiency, and foundational programming skills.



➤ **Alumni Association**

Big Data Analytics in Digital Age.

V-Reach 2025

Alumni Engagement Initiative by IQAC

in Association with IIC

<u>Point To be Addressed</u>	<u>Description</u>
Academic Year	2025-2026
Date of the Event	29th October 2025
Duration of the Event	2 hours
Name of the Speaker	Mr. Siddhesh K. Data Architect at shellKode, (MCA-2016 batch),
About the Seminar	The Department of MCA organized a seminar on “ Big Data Analytics in the Digital Age ” by Mr. Siddhesh K , Data Architect at ShellKode . The session highlighted how modern AWS Data and Analytics tools can help businesses maximize value and achieve their objectives in today’s digital era.
Program Type:	Employability Skills Development Session / Alumni Talks.
Outcomes of the event	● Gained understanding of Big Data Analytics and its business relevance. ● Learned the role of AWS Cloud in modern data analytics. ● Understood how to align analytics with business goals. ● Acquired insights on converting data into actionable outcomes. ● Explored key AWS tools that enhance efficiency and growth.
Total participation	Number of Student Participants: 130
VReach Incharge	Mrs. Indira Bhattacharya(Mukherjee)
Prepared By	Mrs. Indira Bhattacharya(Mukherjee)

Report for Session:

The **Department of Master of Computer Applications (MCA)** at **Vivekanand Education Society's Institute of Technology (VESIT)** organized an expert session on **"Big Data Analytics in the Digital Age"** as part of the **V-REACH 6.0 – Alumni Connect Series**, an Alumni Engagement Initiative under the **Internal Quality Assurance Cell (IQAC)**.

V-REACH serves as a unique platform for **VESIT alumni** to share their industry experience, insights, and professional journey, helping students broaden their perspectives in areas such as **placements, higher studies, innovation, research, entrepreneurship, and emerging technological trends**.

The session was conducted by **Mr. Siddhesh K, Data Architect at ShellKode**, who is also a proud alumnus of VESIT. The event aimed to introduce students to the power of data analytics in modern businesses and demonstrate how organizations can align cloud-based data strategies with their core objectives to maximize business value.

Session Highlights

The session began with a brief introduction to the **V-REACH initiative** and its objective of strengthening alumni-student connections. Following this, **Mr. Siddhesh K** delivered an insightful talk on **Big Data Analytics**, emphasizing its critical role in today's digital era.

He discussed how the **AWS Cloud** plays a pivotal role in the field of analytics, enabling companies to store, process, and analyze large volumes of data effectively. He explained strategies for **aligning analytics with business goals**, and demonstrated how organizations can **transform data into actionable insights** to improve decision-making, efficiency, and growth.

Participants were introduced to **key AWS analytics tools and services**, and the speaker provided real-world examples illustrating their applications in industry scenarios. The session also covered best practices for **data-driven innovation, cloud integration, and business intelligence**.

The event concluded with an **interactive Q&A session**, where students actively asked questions related to cloud computing, analytics careers, and evolving data trends.

Key Features of the Session

- Conducted under **V-REACH 6.0**, an **IQAC-guided Alumni Engagement Initiative**.
- Organized by the **Department of Master of Computer Applications (MCA)**.
- Speaker: **Mr. Siddhesh K, Data Architect, ShellKode** and **VESIT alumnus**.
- Theme: **Big Data Analytics in the Digital Age**.
- Focus Areas:
 - Role of **AWS Cloud** in data analytics
 - **Aligning analytics with business goals**
 - **Turning data into actionable insights**
 - **Enhancing efficiency and growth**
 - **Key AWS tools and services**
- Encouraged **student participation** through an engaging discussion and Q&A session.

Outcomes of the Event

- Students gained a clear understanding of **Big Data Analytics** and its business relevance.
- Learned the **importance of AWS Cloud** and its applications in analytics.
- Understood how to **align data analytics strategies** with business objectives.
- Acquired practical knowledge on **converting data into actionable insights** for value creation.

- Discovered key **AWS analytics tools** and their role in improving efficiency and innovation.
- Motivated students to explore **career opportunities** in data analytics and cloud computing.

About V-REACH and the Department

V-REACH is an alumni-driven initiative at **VESIT**, designed to enhance student learning through real-world exposure. Conducted under the **Internal Quality Assurance Cell (IQAC)**, it connects current students with alumni professionals from diverse fields, offering insights into **placements, higher education, entrepreneurship, and emerging technologies**.

The **Department of Master of Computer Applications (MCA)** continues to organize such sessions to bridge the gap between academic learning and industry requirements. By hosting experts like **Mr. Siddhesh K**, the department provides students with valuable exposure to current **technological trends** and **professional skill development**, preparing them for success in the ever-evolving digital industry.

Attendance of the session:



Vivekanand Education Society's Institute of Technology

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

V-Reach 2025
Alumni Engagement Initiative by IQAC
In Association with IIC
AY: 2025 - 2026
Department of Masters of Computer Applications.

Attendance Sheet

Session: Big Data Analytics in Digital Age
Speaker: Mr. Siddhesh K.
Date: 29/10/2025
Time: 09:00 AM
Class/Div: FYMCA A/B
Venue: Room no. 114, 1st Floor VESIT

Total Present: 31

Sr. No.	Name of the student	Div	Roll No.	Signature
1	Pearshi Mital	A	35	
2	Sundaram Yadav	A	62	
3	Rushikesh Yadav	A	51	
4	Ayush Rawale	A	01	
5	Rahul Bhagwat	A	03	
6	Raghu Ushakot	A	08	
7	Abhishek Ghoshal	A	13	
8	Naunet	A	39	
9	Shivam Mishra	A	34	
10	Vikas Jaiswal	A	17	
11	Rishyaje Naidam	A	18	
12	Rohit more	A	16	
13	Sumit Wadhwa	A	52	
14	Vinayakram Subramanian	A	52	
15	PRAPTI SHARMA	A	19	
16	RITIKA LONI	A	28	
17	Sushree Prayogati	A	45	
18	Vaani Nair	A	37	



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Class/Div: FYMCA A/B
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Total Present: 31

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1	Pearshi Mital	A	35	
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6	Raghu Ushakot	A	08	
7	Abhishek Ghoshal	A	13	
8	Naunet	A	39	
9	Shivam Mishra	A	34	
10	Vikas Jaiswal	A	17	
11	Rishyaje Naidam	A	18	
12	Rohit more	A	16	
13	Sumit Wadhwa	A	52	
14	Vinayakram Subramanian	A	52	
15	PRAPTI SHARMA	A	19	
16	RITIKA LONI	A	28	
17	Sushree Prayogati	A	45	
18	Vaani Nair	A	37	



Vivekanand Education Society's Institute of Technology

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Sr. No.	Name of the student	Div	Roll No.	Signature
19	Agar Roshni Salim	A	01	
20	Khushi Wagh	A	59	
21	Soham Patil	A	90	
22	Vijay Pate	A	43	
23	Rishyaje Naidam	A	18	
24	Rishi Mahajan	A	32	
25	Miranda Singh	A	60	
26	Ramita Pothanaya	A	41	
27	Harsh Joshi	A	19	
28	Sushree Prayogati	A	47	
29	Sushree Prayogati	A	51	
30	Harsh Joshi	A	47	
31	Harsh Joshi	A	47	
32	Harsh Joshi	A	47	
33	Harsh Joshi	A	47	
34	Harsh Joshi	A	47	
35	Harsh Joshi	A	47	
36	Harsh Joshi	A	47	
37	Harsh Joshi	A	47	
38	Harsh Joshi	A	47	
39	Harsh Joshi	A	47	
40	Harsh Joshi	A	47	
41	Harsh Joshi	A	47	
42	Harsh Joshi	A	47	
43	Harsh Joshi	A	47	
44	Harsh Joshi	A	47	
45	Harsh Joshi	A	47	
46	Harsh Joshi	A	47	
47	Harsh Joshi	A	47	
48	Harsh Joshi	A	47	
49	Harsh Joshi	A	47	
50	Harsh Joshi	A	47	
51	Harsh Joshi	A	47	
52	Harsh Joshi	A	47	
53	Harsh Joshi	A	47	
54	Harsh Joshi	A	47	
55	Harsh Joshi	A	47	
56	Harsh Joshi	A	47	
57	Harsh Joshi	A	47	
58	Harsh Joshi	A	47	

Photographs of 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, Pogil activities, etc are included to get an extra edge to the student's knowledge in the subject.

	Sem III	Sem I
No.of SEL conducted	2	2
No.of POGIL conducted	0	2
No.of NPTEL Lectures conducted	0	0

S.No.	Class and Shift	Name of Program (Title):	Program Theme	Program Type	Total Participants	Faculty Name	Resource Person Name and Affiliation
SYMCA SEM III							
1	MCA SEM III (A&B)	Blockchain in Public Sector Infrastructure	Blockchain	SEL	104	Dr. Ramesh Solanki/Mrs .Vaishali Gatty	Mr. Mohit Satish Pawar, Founder, Precision Software Consultancy
2	MCA SEM III (A&B)	Big Data in Financial Services	BDAV	SEL	97	Dr.Meenakshi Garg and Mrs Indira Bhattacharya	Mr. Mohit Pawar ,Founder,Precision Software Consultancy
FYMCA SEM I							
1	FYMCA Sem I	Statistics for Data Science	SDS	POGIL	58	Ameya Parkar	–
2	FYMCA Sem I	Sampling and Hypothesis Testing	Statistics for Data Science	POGIL	58	Ruchi Rautela	–
3	FYMCA Sem I	Introduction to UI/UX: Designing Digital Products That People Love	UXDD	SEL	111	Dr.Mona Deshmukh/ Dr. Ramesh Solanki	Mr. Minhaj Shaikh,Founder & CEO, FriendsCampus
4	FYMCA Sem I	Data Warehousing &	DWM	SEL	121	Dr. Meenakshi	Mr. Rajeev Srivastava,

		Mining Use Cases				Garg , Dr Dhanamma Jagli	CDAC
--	--	------------------	--	--	--	--------------------------------	------

Program details SYMCA

1. About Program: Blockchain in Public Sector Infrastructure

Date: 14th Oct. 2025

Course: Blockchain

Incharge/Conducted by/organized by: Mrs. Vaishali Gatty and Dr.Ramesh Solanki

Target Audience: Second Year MCA Div A and B Sem :- III

List of Participants:- 102(Div A-53 and Div B-49)



Photo of Blockchain in Public Sector Infrastructure Session

2. About Program: Big Data in Financial Services

Date: 14th Oct. 2025

Course: Big Data Analytics and Visualization

Incharge/Conducted by/organized by: Dr.Meenakshi Garg and Mrs Indira Bhattachariya

Target Audience: Second Year MCA Div A and B Sem :-III

List of Participants:-95(Div A-42 and Div B-55)



Photo of Big Data in Financial Services Session

SEL Program Details FYMCA

1. About Program: Introduction to UI/UX: Designing Digital Products That People Love

Date: Tuesday, 02nd December 2025

Course: User Experience Design and Development (UXDD)

Incharge/Conducted by/organized by: Dr.Mona Deshmukh and Dr.Ramesh Solanki

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

List of Participants:- 109(Div A-56 and Div B-53)



Photos of Introduction to UI/UX: Designing Digital Products That People Love Session

2. About Program:Data Warehouse and Mining Useases

Date: 15th Oct 25

Course: **Data Warehouse and Mining**

Incharge/Conducted by/organized by: Dr. Meenakshi Garg , Dr Dhanmma Jagli

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

List of Participants:- 120(Div A-60 and Div B-60)



➤ 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 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

S. no.	Course Name	Duration
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 i. Getting Started with Java Using Alice ii. Creating Java Programs with Greenfoot iii. Programming the Finch Robot in Greenfoot iv. Programming the Finch Robot in Java	8 Hours 16 Hours 8 Hours 8 Hours
10	Database Workshop 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 .Vijayalakshmi, 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

Sr. No	Fname	LName	Class	Course Enrolled
1	Aruna	Bhosale	MCA2B	Database Programming with SQL(90 hrs)
2	Anudhi	Mishra	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
3	Dimple	Parmar	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)

4	Vidula	Pore	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
5	Obaidur	Rahman	MCA2B	Database Programming with PLSQL(180 hrs), Database Programming with SQL(90 hrs)
6	Shwetank	Sharma	MCA2B	Database Programming with SQL(90 hrs), Oracle Academy Java for AP CSA(180 Hours)
7	Manasvi	Shetty	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
8	Sanika	Shinde	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)
9	Satyam	Singh	MCA2A	Application Development Foundations(90 hrs), Database Programming with SQL(90 hrs)
10	Aryan	Yadav	MCA2B	Java Foundations (90 hrs), Database Programming with SQL(90 hrs)

MCA Oracle Academy Final exam (1/11/2025)

S. No.	Email Address	Student Name	Class/Sem	Free Courses(Choose any two)	Marks
1	2024.aruna.bhosale@ves.ac.in	Bhosale Aruna Siddheshwar	MCA2B	Database Programming with SQL (90 hrs)	90
2	2024.satyam.singh@ves.ac.in	Satyam Udaybhan Singh	MCA2A	Database Programming with SQL (90 hrs)	94
3	2024.shwetank.sharma@ves.ac.in	SHWETANK MAHESHKUMAR SHARMA	MCA2B	Database Programming with SQL (90 hrs)	86

4	2024.anudhi.mishra@ves.ac.in	Anudhi Mishra	MCA2A	Java Programming (90 hrs), Database Programming with SQL (90 hrs)	74, 82
5	2024.manasvi.shetty@ves.ac.in	Manasvi Shetty	MCA2A	Java Programming (90 hrs), Database Programming with SQL (90 hrs)	86, 92
6	2024.vidula.pore@ves.ac.in	Vidula Pore	MCA2A	Java Programming (90 hrs), Database Programming with SQL (90 hrs)	88,82

Photo and Attendance Sheet



VESIT Oracle Academy Exam 1/11/2025

Sr. No	Fname	LName	Class	Course Enrolled	Sign
1	Aruna	Bhosale	MCA2B	Database Programming with SQL(90 hrs)	<i>Bhosale</i>
2	Anudhi	Mishra	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)	<i>Anudhi</i>
3	Dimple	Parmar	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)	
4	Vidula	Pore	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)	<i>Pore</i>
5	Obaidur	Rahman	MCA2B	Database Programming with PLSQL(180 hrs), Database Programming with SQL(90 hrs)	
6	Shwetank	Sharma	MCA2B	Database Programming with SQL(90 hrs), Oracle Academy Java for AP CSA(180 Hours)	<i>Shwetank</i>
7	Manasvi	Shetty	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)	<i>Shetty</i>
8	Sanika	Shinde	MCA2A	Java Programming (90 hrs), Database Programming with SQL(90 hrs)	
9	Satyam	Singh	MCA2A	Application Development Foundations(90 hrs), Database Programming with SQL(90 hrs)	<i>Singh</i>
10	Aryan	Yadav	MCA2B	Java Foundations (90 hrs), Database Programming with SQL(90 hrs)	

M. Rajput
Department Coordinator
Monali V. rajput

➤ Skill Enhancement Programme

Technical tests under the Skill Enhancement Programme (SEP) were conducted for students of MCA which was mainly focused on improving their understanding of the subjects taught in the semester.

The Test was conducted online for which purpose a Google form was shared with all the students.

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 for their academic excellence as well as their placement activities.

Test Conduction Schedule

Class	Semester	Date	Time	No of Students Present
FY MCA	SEM I	17/12/2025	11:00am–11:30am	120
SYMCA	SEM III	07/11/2025	11:00am–11:30am	125

Results:

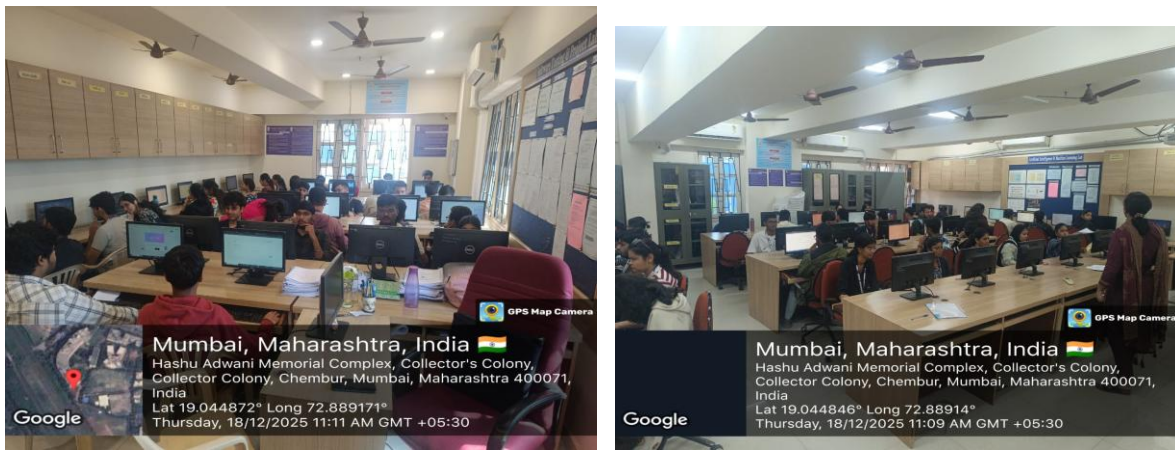
Toppers for MCA First year (SEM I) Division A and B

Name	Division	Score(30)
Sanmit Pawar	B	29
Vanshi R Gatti	A	29
Arya Vardam	B	29
Prathamesh Pradeep Karbele	A	29
Mohit Jain	B	29
Abhishek Srinibash Kar	B	29

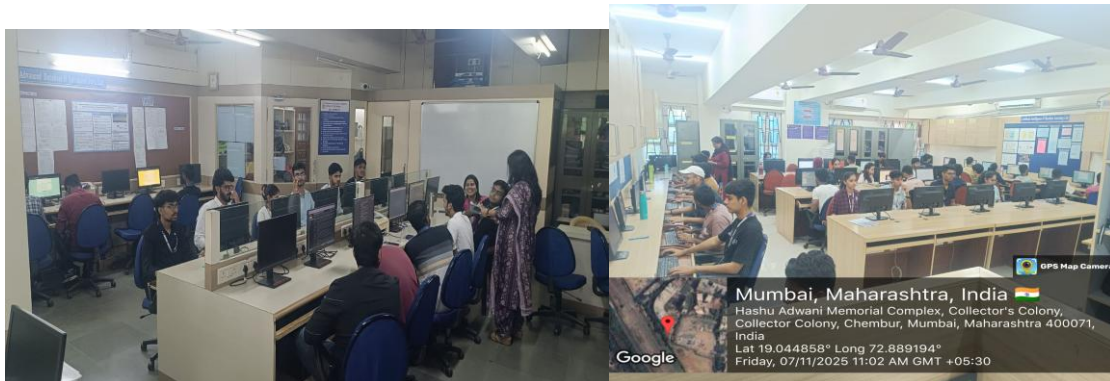
Toppers for MCA Second year (SEM III) Division A and B

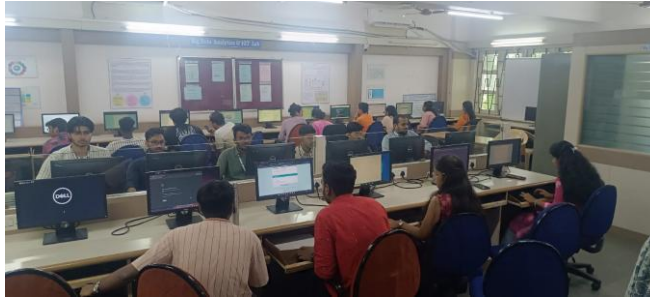
Name	Division	Score(30)
Mudassir Mushtaq Markania	B	29
Kartik Ashok Hawelkar	A	29
Anmol keswani	A	29
Gautam Rawat	B	29
Bhushan Dhananjay Tile	B	29
Manasvi Shetty	A	29
Parmar Dimple Lalji	A	29
Anudhi Mishra	A	29
Himanshu Dinesh Sharma	A	29
Kaushik Dubey	B	29
Prathamesh Maske	B	29
Hitesh Kalhane	B	29
Tejas Vartak	A	29
Manasi Satish Kalgutkar	A	29
Bhumi Suresh Mulani	A	29
Advait Khadye	A	29
Ayush Khorgade	A	29

Photos of the activity



FYMCA Students Attempting SEP Test(11th Dec 2024)





SYMCA Students Attempting SEP Test(7th Nov 2025)

Attendance:

FYMCA

VES INSTITUTE OF TECHNOLOGY DEPARTMENT OF MCA		
SEP ATTENDANCE REPORT		
Academic Year:2025-26 (Odd Sem)		
MCA First Year(Div A) Sem I		Date: 18/12/2025
ROLL NO.	NAME	SIGNATURE
1	Aga Roshni	<i>ASh</i>
2	Baware Ayush	<i>AYB</i>
3	Bhagwat Rahul	<i>Rahul</i>
4	Bhatia Sumit	<i>Sumit</i>
5	Bhingare Kashmira	<i>Kashmira</i>
6	Nanwani Mahek Deelip	<i>Mahek</i>
7	Chandwani Bhumika	<i>Bhumika</i>
8	Chotwani Prerna	<i>Prerna</i>
9	Fernandes Kim	<i>Kim</i>
10	Gaddam Adriel	<i>Adriel</i>
11	Gajwani Meet	<i>Meet</i>
12	Gatti Vanshi	<i>Vanshi</i>
13	Ghatkar Abhishek	<i>Abhishek</i>
14	Goradia Dhruv	<i>Dhruv</i>
15	Israni Mahek	<i>Mahek</i>
16	Jaisingani Jugal	<i>Jugal</i>
17	Jaiswal Vikas	<i>Vikas</i>
18	Jaju Pushkar	<i>Pushkar</i>
19	Joshi Harsh	<i>Harsh</i>
20	Joshi Saachi	<i>Saachi</i>
21	Jumare Krutika	<i>Krutika</i>
22	Kale Samidha	<i>Samidha</i>
23	Karbele Prathamesh	<i>Prathamesh</i>
24	Kewat Gautam	<i>Gautam</i>
25	Kshemkalyani Shreya	<i>Shreya</i>
26	Kushwaha Supriya	<i>Supriya</i>
27	Lohana Mahek	<i>Mahek</i>
28	Loni Ritika	<i>Ritika</i>
29	Lund Sahil	<i>Sahil</i>

Page 1

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

Page 2

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

MCA First Year (Div B) Sem I Date: 12/12/2025

ROLL NO.	NAME	SIGNATURE
1	Anchan Tanay	<i>[Signature]</i>
2	Baghdadi Haneen	<i>[Signature]</i>
3	Bhomia Tanay	<i>[Signature]</i>
4	Chalotra Jaspreet	<i>[Signature]</i>
5	Chauhan Shivam	<i>[Signature]</i>
6	Chawla Shyama	<i>[Signature]</i>
7	Choudhary Diya	<i>[Signature]</i>
8	Dewani Uday	<i>[Signature]</i>
9	Dhami Akash	<i>[Signature]</i>
10	Gawade Ankit	<i>[Signature]</i>
11	Gorte Siddhant	<i>[Signature]</i>
12	Gulabrao Aniket	<i>[Signature]</i>
13	Gupta Rudransh	<i>[Signature]</i>
14	Jadhav Omkar	<i>[Signature]</i>
15	Jain Mohit	<i>[Signature]</i>
16	Jaiswal Kundan	<i>[Signature]</i>
17	Jaiswar Aditya	<i>[Signature]</i>
18	Jangam Kaustubh	<i>[Signature]</i>
19	Jha Kirti	<i>[Signature]</i>
20	Kadam Tanavi	<i>[Signature]</i>
21	Kale Gopal	<i>[Signature]</i>
22	Kale Pranav	<i>[Signature]</i>
23	Kar Abhishek	<i>[Signature]</i>
24	Karotra Divya	<i>[Signature]</i>
25	Kithani Ishika	<i>[Signature]</i>
26	Kommagalla Hitesha	<i>[Signature]</i>
27	Kundu Shantanu	<i>[Signature]</i>
28	Lund Bhupesh	<i>[Signature]</i>
29	Mahajan Devesh	<i>[Signature]</i>

Page 1

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

Page 2

SYMCA

VES INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MCA
SEP ATTENDANCE REPORT

MCA Second Year (Div A) Sem III Date:

ROLL NO.	NAME	SIGNATURE
1	ALEX SAM	<i>[Signature]</i>
2	BHOSALE KAUSTUBH SANJAY	<i>[Signature]</i>
3	BHOSLIKAR SAHIL MANGESH	<i>[Signature]</i>
4	BOLAVE BHUBHAM SURYAKANT	<i>[Signature]</i>
5	CHOPADE KETAN JAYCHANDRA	<i>[Signature]</i>
6	CHURBIA BHAVI SANJAY	<i>[Signature]</i>
7	DIGHORI SNEHAL GAJANAN	<i>[Signature]</i>
8	GARUD OMKAR SHIVAJI	<i>[Signature]</i>
9	GAIKWAD SHRUTI SANKESH	<i>[Signature]</i>
10	GHATGE SWAYAM MANOHAR	<i>[Signature]</i>
11	GURAV SIDDHI KISHOR	<i>[Signature]</i>
12	HASWANI NIKHIL SANJAY	<i>[Signature]</i>
13	HAWELIKAR KARTIK ASHOK	<i>[Signature]</i>
14	JAIN RISHABH KUMAR RAJENDRAKUMAR	<i>[Signature]</i>
15	JETHI ARYAN DINESH	<i>[Signature]</i>
16	JOSHI DIVYANSHI	<i>[Signature]</i>
17	KADAM SWARUP ASHOK	<i>[Signature]</i>
18	KALGUTKAR MANASI SATISH	<i>[Signature]</i>
19	KAMRA AKANKSHA MAHESHLAL	<i>[Signature]</i>
20	KELUSKAR SHIVAM UMESH	<i>[Signature]</i>
21	KESWANI ANMOL HARESH	<i>[Signature]</i>
22	KHADYE ADVAIT SANJAY	<i>[Signature]</i>
23	KHARADE PRITHVIRAJ EKNATH	<i>[Signature]</i>
24	KHATRI ROSHINI PAWAN	<i>[Signature]</i>
25	KHORGADE AYUSH CHINTAMAN	<i>[Signature]</i>
26	KRISHNANI KHUSHI DINESH	<i>[Signature]</i>
27	KUMAR RAUSHAN	<i>[Signature]</i>
28	LAAD RUTURAJ SANJAY	<i>[Signature]</i>
29	LAD SHARAN MAHADEO	<i>[Signature]</i>
30	MHATRE YASH HEMKANT	<i>[Signature]</i>

Page 1

31	MIDAR PAINA MANOHAR	<i>[Signature]</i>
32	MOHITE RAJASHIBKANT	<i>[Signature]</i>
33	MISHRA ANIRBH	<i>[Signature]</i>
34	MOHAMMED KHAN MOHD JAVED	<i>[Signature]</i>
35	MORE ADITYA SANTOSH	<i>[Signature]</i>
36	MULANI DHIRAJ SURESH	<i>[Signature]</i>
37	NAIR SACHIN JAYAKUMAR	<i>[Signature]</i>
38	PANDIT RITESH RUPHARSHI	<i>[Signature]</i>
39	PANDIT SUREYA PREYUSH	<i>[Signature]</i>
40	PANDIT SUREYA NAVAJ KISHOR	<i>[Signature]</i>
41	PANWAR DIPNILE LALJI	<i>[Signature]</i>
42	PATIL ANURAG ANIL	<i>[Signature]</i>
43	PATIL ANURAG ANIL	<i>[Signature]</i>
44	PATIL ANURAG ANIL	<i>[Signature]</i>
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63	PATIL ANURAG ANIL	<i>[Signature]</i>

Page 2

VES INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MCA
SEP ATTENDANCE REPORT

MCA Second Year(Div B) Sem III

ROLL NO.	NAME	Signature
1	ADLAKHA KARTIK KALASH	<i>[Signature]</i>
2	AGRAWAL MONU MANOJ KUMAR	<i>[Signature]</i>
3	ANKABABU GUDMITLA	<i>[Signature]</i>
4	ANSARI ABU HUZAFI MOZAFFAR	<i>[Signature]</i>
5	ANTHONY PRINCY	<i>[Signature]</i>
6	BIHAMBAL NILESH PREMCHAND	<i>[Signature]</i>
7	BIHOSALE ARUNA SIDDHESHWAR	<i>[Signature]</i>
8	BIHOSLE HARSHAL DHIRAJ	<i>[Signature]</i>
9	BHUNEJA SIDDHANT JAGDISH	<i>[Signature]</i>
10	CHAUDHARI CHETAN BHILA	<i>[Signature]</i>
11	CHAVAN AVISHKAR ANKUSH	<i>[Signature]</i>
12	DARA KASHISH KAILASHKUMAR	<i>[Signature]</i>
13	DEEPANKAR PUSHKAR BALAVANT	<i>[Signature]</i>
14	DHENGLE HARSH VINAYAK	<i>[Signature]</i>
15	DHUMANE KHUSHAL SHALIK	<i>[Signature]</i>
16	DHURI SAHIL SADANAND	<i>[Signature]</i>
17	DOSHI NAISHAL MANISH	<i>[Signature]</i>
18	DUBEY KAUSHIK AKHILESH	<i>[Signature]</i>
19	GADAKH ANJALI TANHAJI	<i>[Signature]</i>
20	GUPTA SONY BALEPRASAD	<i>[Signature]</i>
21	HURLEKAR DEVEN VAIBHAV	<i>[Signature]</i>
22	ISTYAK IMTIYAZ AHAMAD	<i>[Signature]</i>
23	JAMES JAIRUS	<i>[Signature]</i>
24	JOSHI MUKTESHWAR BHUPENDRA	<i>[Signature]</i>
25	KALHANE HITESH PRAMOD	<i>[Signature]</i>
26	KARAD VAISHNAVI ANKUSH	<i>[Signature]</i>
27	KASRALE PARTH RANGRAO	<i>[Signature]</i>
28	KORE PRAJWAL BASAVANT	<i>[Signature]</i>
29	ERUPLANI VISHAL ANAND	<i>[Signature]</i>
30	MADAVI RIYA RAMCHANDRA	<i>[Signature]</i>

Page 1

31	MALLAH PREM SHIVNARAYAN	<i>[Signature]</i>
32	MARKANIA MUDASSIR MUSHTAQ	<i>[Signature]</i>
33	MASKE PRATHAMESH NARHARI	<i>[Signature]</i>
34	MISHRA ABHISEKH	<i>[Signature]</i>
35	MISHRA NIKHIL THAKUR PRASAD	<i>[Signature]</i>
36	MOHITE SANKET SUDHAKAR	<i>[Signature]</i>
37	MUDALIAR JAYALAXMI PERUMAL	<i>[Signature]</i>
38	NALAWADE AMEY SUMANT	<i>[Signature]</i>
39	PANDEY ADITYA ARUN KUMAR	<i>[Signature]</i>
40	PATIL YASH RAKESH	<i>[Signature]</i>
41	RAHMAN OBAIDUR	<i>[Signature]</i>
42	PAJBHAR AAYUSH RAKESH	<i>[Signature]</i>
43	RANE JAY DINESH	<i>[Signature]</i>
44	RAOTOLE HARSHITA	<i>[Signature]</i>
45	RASAL OM SHAM	<i>[Signature]</i>
46	RAVI SANDHYA	<i>[Signature]</i>
47	RAWAT GAUTAM	<i>[Signature]</i>
48	SALEEM TAUHID K PARVEEN	<i>[Signature]</i>
49	SHAIKH AJIMODDIN SHAH	<i>[Signature]</i>
50	SHAIKH FARHAN AHMED IFTEKHAR	<i>[Signature]</i>
51	SHARMA ANUPAMA RAJDEO	<i>[Signature]</i>
52	SHARMA PRIYANKA	<i>[Signature]</i>
53	SHARMA SHWETANK	<i>[Signature]</i>
54	SHID SWARAJ PRABHU	<i>[Signature]</i>
55	SINGH ANUBHAV PANKAJ	<i>[Signature]</i>
56	SUWASTIYA RAHUL SHRAVAN	<i>[Signature]</i>
57	TILE BHUSHAN DHANANJAY	<i>[Signature]</i>
58	VELMULA ASMITHA MALLESHAM	<i>[Signature]</i>
59	VERMA SWATI RAMSUNDAR	<i>[Signature]</i>
60	WAKODE NILAY MANGESH	<i>[Signature]</i>
61	YADAV ARYAN SHAILESH	<i>[Signature]</i>
62	WAHI KARTIK	<i>[Signature]</i>

Page 2

SEP Notices

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

DEPARTMENT OF MCA
SKILL ENHANCEMENT PROGRAMME

04/11/2025

NOTICE

THE SCHEDULE OF THE TEST FOR SYMCA(SEM III) IS AS FOLLOWS:

Date	Year & Sem	Division	Classroom/Lab	Time
07/11/2025	SYMCA (SEM III)	A Division	111(Batch 1)	11:00 am-11:30 am
			110(Batch 2)	
		B Division	812(Batch 1)	
			814(Batch 2)	

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

Dr. ShivKumar Goel
(H.O.D)

Vivekanand Education Society's
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DEPARTMENT OF MCA
SKILL ENHANCEMENT PROGRAMME

15/12/2025

NOTICE

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

Date	Year & Sem	Division	Classroom/Lab	Time
18/12/2025	FYMCA (SEM I)	A Division	814(Batch 1)	11:00 am-11:30 am
			110(Batch 2)	
		B Division	812(Batch 1)	
			111(Batch 2)	

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

Dr. ShivKumar Goel
(H.O.D)

➤ **MCA Induction**

Date: 10th September 2025

Venue: 114

Conducted by: Dr. Shivkumar Goel, Dr. Dhanamma Jagli

Target Audience: FY MCA Students

The Department of MCA organized the Induction Program for the first-year MCA students of Batch 2025–2027. The objective of the program was to familiarize the incoming students with the MCA curriculum, departmental facilities, and the overall academic environment at VESIT.

The session commenced with introductions of the Head of Department and the Deputy Head of Department. Dr. Shivkumar Goel delivered a comprehensive presentation that highlighted VESIT's vision and provided an overview of the MCA department. The presentation covered the infrastructure, laboratory facilities, and examination schedule and scheme relevant to first-year students. Placement statistics were shared to underscore the importance of career readiness, followed by an introduction to the Student Council at both the college and departmental levels.

Further, students were briefed on extracurricular activities, placement records, and the degree distribution ceremony. Dr. Dhanamma Jagli provided insights into the workflow of SPICE, IIC, and Prakalp Pradarshanam, giving students a clear understanding of departmental initiatives and opportunities for participation.

The induction program was well-received, offering the new MCA students a structured orientation to their academic journey and fostering a sense of belonging within the institution.

- **List of Participants**

V.E.S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MCA

FYMCA FOR THE ACADEMIC YEAR 2025-2026 (ODD SEM)

Didi/2025 - A **Orientation Program** *Date: 10/9/2025*

S. No.	Name	Signature
1	AGA ROSHNI SALIM	<i>[Signature]</i>
2	ANURADHA MAHESH	<i>[Signature]</i>
3	BAVARE AYUSH KISHOR	<i>[Signature]</i>
4	BHAGWAT RAHUL PRASHANT	<i>[Signature]</i>
5	BHATIA SUMIT VINOD	<i>[Signature]</i>
6	BHINGARE KASHMIRA PRASHANT	<i>[Signature]</i>
7	BISWAS APARAJITA APURBA	<i>[Signature]</i>
8	CHANDWANI BHUMIKA SUNIL	<i>[Signature]</i>
9	CHOTWANI PRERNA ANIL	<i>[Signature]</i>
10	FERNANDES KIM AMBER	<i>[Signature]</i>
11	GADDAM ADRIEL JACOB	<i>[Signature]</i>
12	GAUWARI MEET MUKESH	<i>[Signature]</i>
13	GATTI VANSHE R	<i>[Signature]</i>
14	GHATKAR ABHISHEK AJAY	<i>[Signature]</i>
15	GORADIA DHRUV HITESH	<i>[Signature]</i>
16	ISRAFI MAHEK VIJAY	<i>[Signature]</i>
17	JASINGANI JUGAL ASHOKKUMAR	<i>[Signature]</i>
18	JASWAL VIKAS RAMTIRTH	<i>[Signature]</i>
19	JAU PUSHKAR VIJAY	<i>[Signature]</i>
20	JOSHI HARSH	<i>[Signature]</i>
21	JOSHI SAACHI SANDEEP	<i>[Signature]</i>
22	JUMARE KRUTIKA	<i>[Signature]</i>
23	KALE SAMIDHA SUBHASH	<i>[Signature]</i>
24	KARBELE PRATHAMESH PRADEEP	<i>[Signature]</i>
25	KSHEMKALKANI SHREYA SANJAY	<i>[Signature]</i>
26	KUSHAWA SUPRIYA NARENDRA	<i>[Signature]</i>
27	LOHANA MAHEK SUNIL	<i>[Signature]</i>
28	LONI RITIKA DINESH	<i>[Signature]</i>
29	LUND SAHIL MURLI	<i>[Signature]</i>
30	MARATHE SOHAM PRASAD	<i>[Signature]</i>
31	MIGHANI UNVASHI ANILKUMAR	<i>[Signature]</i>
32	MISHRA SHIVAM SURESH	<i>[Signature]</i>
33	MITTAL PRACHI PRAKASH	<i>[Signature]</i>
34	MURTHI VARUN	<i>[Signature]</i>
35	NAVNEET	<i>[Signature]</i>
36	PANCHAL RAHUL SHAILESH	<i>[Signature]</i>
37	PESHAVARIYA BHUMIT KAMALESH	<i>[Signature]</i>
38	PHANSALKAR SUSHRUT AJAY	<i>[Signature]</i>
39	PITALE VANSI RAKESH	<i>[Signature]</i>

40	PRAJAPATI SUDHEER KIRAN	
41	SANTANI NITISHA RAJESH	
42	SHAHANI ISHWARI PRAKASH	
43	SHARMA NARENDRA SAJJAN	
44	SHARMA PRIYATI	
45	SINGH HIMANSHUKUMAR JITENDRAKUMAR	
46	SONAR HARSHADA SANJAY	
47	SOLUNYA VINOD	
48	SUBRAMANIAN THIRUMALAINAMBI	
49	TATAR ANUSHKA	
50	TRIVEDI DIVYESH ANIL	
51	TRIVEDI KARAN ASHOK	
52	WADHWAN SUMIT SURESH	
53	WADHWAN OM BHAGWANDAS	
54	WAGH KRUTIKA MAHARUDRA	
55	WANKHED CHINMAY ARUN	
56	YADAV RUSHIKESH SHYAM	
57	YADAV SUNDAR SARYUPRASAD	
58	ZOOMKHAWALA ADIZ ALIASGER	

59. Rishi Mahajan
60. P. Sibi Padili
32. Kishoraja Nandha
24. Gautam Rewat

Rishi Mahajan
P. Sibi Padili
Kishoraja Nandha
Gautam Rewat

V.E.S. INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MCA

FYMCA FOR THE ACADEMIC YEAR 2025-2026 (ODD SEM)

Date: 05/9/2025

Orientation Program		Signature
S. No.	Name	
1	BAGHDADI HANEEN HAMEED	
2	BHOMIA TANAY PRAVEEN	
3	CHALOTRA JASPREET SINGH	
4	CHALUHAN SHIVAM OM PRAKASH	
5	CHAWLA SHYAMA MAHESH	
6	CHOUDHARY DIVYA RATIKANT	
7	DEWANI UDAY RAM	
8	DHAMI AKASH DINESH	
9	GAWADE ANKIT ARUN	
10	GORTE SIDDHANT VAIBHAV	
11	GULABRAO ANIKET AVINASH	
12	GUPTA RUORANSH	
13	IAOHAV OMKAR RAMPRASAD	
14	JAIN MOHIT PRAKASHCHAND	
15	JASWAL KUNDAN SURESH	
16	JASWAL ADITYA HARISHCHAND	
17	JHA KIRTI RAMAN	
18	KADAM TANAVI BHUSHAN	
19	KALE GOPAL SHIVSHANKAR	
20	KAR ADISHHEK SANIBASH	
21	KAROTRA DIVYA MAHESH	
22	KITHANI SHIKHA ARUN	
23	KOMMAGALLA HITESHA SANJEEVA	
24	KUNDU SHANTANU	
25	LUND BHUPESH DINESH	
26	MAHAMAN DEVESH RAJU	
27	MAU RAVIRAJ SANJAY	
28	MALKANI TEESHA	
29	MAMRISSETHY GANESH	
30	MISHRA ASHISH AMIR	
31	MOHANAN SHRUTI	
32	MOLEY TEJASWINI DINESH	
33	MOTIWANI TARUN SHANKAR	
34	MULLA MOHAMMAD SHAUKAT	
35	NAIK TANVI MANJESH	
36	NATHANI CHIRAG MAHENDRA	
37	PAL RITESH SAHABRAJ	
38	PANWANE RITIK PRAKASH	
39	PARAKI ADITYA RAJENDRA	
40	PATEL JETI JAYKAR	
41	PATEL PHANWAL RAJENDRA	
42	PAWANI SANVIT BHAGWAN	

43	PINGALE UJWAL RAVINDRA	<i>Ujwal</i>
44	POTKAR SMIT SHEKHAR	<i>Smif</i>
45	PURASWANI DRUV MANISH	<i>Dr</i>
46	KUMCHANDANI MANIK ASHOK	<i>Manik</i>
47	RANGANI CHETNA HEVANTI	<i>Chetna</i>
48	KAUT VEDANT PRASHANT	<i>Vedant</i>
49	RUPREJA HARSH BHAGWANDAS	<i>Rupreja</i>
50	SINGH YASH CHETANJAN	<i>Yash</i>
51	THADANI RIA KISHNKUMAR	<i>Ria</i>
52	THIRKUNTALA BALAJI RAJENDRA	<i>Balaji</i>
53	VARDAM ARYA SHARLESH	<i>Arya</i>
54	WADHWAL HITAL SANJAY	<i>Hital</i>
55	WAGH PAVAN VIKAS	<i>Pavan</i>
56	YADAV PODIA SHARADPRASAD	<i>Sharad</i>
57	ZADE SHRIKRISHNA MAROTRAO	<i>Shri</i>
Potluri Deepak Dinesh		<i>Deepak</i>
Raval Gaurav Mahavir		<i>Gaurav</i>
Kale Poojai Prasad		<i>Poojai</i>
Shivam Shatrunghan Yashu		<i>Shivam</i>

- Images /Pictures





MOOC Induction

Point To be Addressed	Description
Academic Year	2025-26

Quarter	Quarter I
Type of Event	Self-Driven Activity
Date(s) of the Event	3/9/2025
Duration Of the Event	2 Hours
Venue	114
Name and details of the Convener	Mrs Ruchi Rautela Asst. Prof. Department of Master Of Computer Applications(MCA)
Name and details of the Coordinator	Mrs Ruchi Rautela
Target audience	Students
About The Program	The FYMCA Massive Open Online Courses (MOOC) Induction Program at VESIT introduces first-year MCA students to the MOOC and its rules. It familiarizes them with platforms and the courses that can be considered for MOOC credits and helps them understand how they can participate and benefit using them for the credit compilation. FYMCA newly admitted students were informed and advised to take up online courses, on its successful completion they are required to submit certification for the same. This will definitely help learners to facilitate their enhanced learning based on their interest.
Objective Of The Program	Awareness: Introduce students to the MOOC and its role in their academics. Students have been told that in the syllabus based on AICTE guidelines four credits are assigned for MOOC and it may be taken in any of semesters 1-4 but accounted for in semester 4 only. Inquisitive Mindset: Encourage students to explore opportunities in learning the topics beyond

	their curriculum. And also can have deep knowledge about some known topics Skill Orientation: Motivate students to build essential technical, analytical, and problem-solving skills. Active Engagement: Inspire students to get registered for various courses which may result in their collaborative growth as well as make their profile strong.
Outcomes of the event	• Participants gain a clearer understanding of MOOC guidelines and platforms available for acquiring the credits. • Students receive valuable guidance and suggestions from faculty, helping them understand how to select for courses more effectively. • Insights shared by the faculty help students build awareness about industry expectations and the importance of creative problem-solving courses.
Total participation :-	Students = 76 Faculty = 1 Total = 77
Expenditure Amount (if any)	NIL
Star performer of the activity from faculties	Mrs Ruchi Rautela MOOC Incharge



MCA MOOC Induction 2025 image1



MCA MOOC Induction 2025

Attendance sheet :

Vivekanand Education Society's Institute of Technology, Chembur, Mumbai
Department Of MCA
Year: 2025-26
MOOC Induction Attendance
Div A

S. No.	Name	Signature
1	AGA ROSHNI SALIM	
2	ANDREAS BANHESH	
3	BAWANE AYUSH KISHOR	
4	BRADWAT RAHUL PRASHANT	
5	BRATIA SUMIT VINOD	
6	BHINDARE CAJHMER PRASHANT	
7	BISWAS APARAJITA APURBA	
8	CHANDRAN BRUNKA SUME	
9	CHOTWANI FREERIA ANIL	
10	FERNANDES KIM AMRITA	
11	GADGAM ADRIEL JACOB	
12	GAUNWANE NILEET MUKESH	
13	GATTI YAMINI R	
14	GHATGEAR ABHISHEK AJAY	
15	GORAKH CHIRLEY HETESH	
16	GRANI MAHEK USAY	
17	JAINSINGHI KUNAL ASHOKKUMAR	
18	JASWAL VIKAS SANTOSH	
19	JAY PUSHPAK USAY	
20	JOSHI HARSH	
21	JOSHI SAACHI SANDEEP	
22	JUMARI KRUTIKA	
23	KALE SAMADHA SURESH	
24	KARBELE PRATHAMESH PRADIP	
25	KSHIRKALYANI SHREYA SANDAY	
26	KUSHWAHA SUPREYA MANENDRA	
27	KUCHAIA MAHEK SUNIL	
28	KONIKITIKA DINESH	
29	KUND SAHEL MURLI	
30	KUMARATHE SRIYAM PRASAD	
31	METGARAN LUVKASH ANILKUMAR	
32	MISHRA SHIVAM SUFESH	
33	MITTAL PRACHI PRAKASH	
34	NAIK VARUN	
35	NAVNEET	
36	PANCHAL RAHUL SHABESH	
37	PEJARIWATE BHUMIT KAMALESH	
38	PHANSALKAR SUSHRUT AJAY	
39	PTALE VANDH PARESH	
40	PRALAPATI SUDHEER KIRAN	
41	SAMTANI HITISHA HARSH	
42	SHANKAR BHAVANI PRAKASH	
43	SHARMA NARENDRA SAJAN	
44	SHARMA PRADEP	
45	SINGH KUNAL KUMAR JYOTENDRAKUMAR	
46	SONAR HARSHADA SANJAY	
47	SOMAYA VINOD	
48	SUBRAMANIAN THEERUNALANAMBI	
49	TATAR ANUSHA	
50	TRIVEDI DIVYESH ANIL	
51	TRIVEDI NARAN ASHOK	
52	WADHWANI SUMIT SURESH	
53	WADHWANI CRA BHAGWANIDAS	
54	WACH KRUTIKA MAHARAJRA	
55	WANNHIDEK CHENMAY ANIL	
56	YADAV RUSHIKESH SHYAM	
57	YADAV SUNIDHAR VARTY PRASAD	
58	ZODIMHAWALA AZEE ALIASGER	

Div B

S. No.	Name	Signature
1	BAGDIADI HANEEN HAMEED	
2	BHOMIA TANAY PRAVEEN	
3	CHALOTRA JASPREET SINGH	
4	CHALUHAN SHIVAM OUPRAKASH	
5	CHAWLA SHYAM MAHESH	
6	CHODHARY DIVA RATISANT	
7	DEWANI UDAY RAM	
8	DHAMI AKASH DINESH	
9	GAIWADE ANKIT AJUN	
10	GORTE SIDDHANT VARUNAV	
11	GULABRAO ANKET AVINASH	
12	GUPTA RUCHIRANSH	
13	JADHAV ONIKAR RAMPRASAD	
14	JAIN MOHIT PRAKASHCHAND	
15	JANISWAL KUNDAN SURESH	
16	JATISWAR ADITYA HARISHCHAND	
17	JHA KIRTI RAMAN	
18	KADAM TANAY BHUSHAM	
19	KALE GOPAL SHIVSHANKAR	
20	KAR ABHIRAM SIVANASH	
21	KAROTRA DIVYA MAHESH	
22	KITHANI SHIKHA ARUN	
23	KONMAGALLA HITESH SANJEEVA	
24	KUNDU SHANTANU	
25	LUND BHUPESH DINESH	
26	MASJARI DEVESH RAJU	
27	MALI RAVIRAJ SARJIT	
28	MALKANI TEESHA	
29	MAMIDISETHY SANESH	
30	MISHRA ASHISH ANIR	
31	MOHANAN SHRUTI	
32	MOLE Y TEJASWINI DINESH	
33	MOTIWANI TARUN SHANKAR	
34	MULLA MOHAMMAD SHUKAT	
35	NAIK TANVINAMAGESH	
36	NATANI CHIRAG MAHENDRA	
37	PAI RITESH SAMBHAL	
38	PAULWANI RITIK PRAKASH	
39	PURAK ADITYA RAJENDRA	
40	PATIL JET BAIKAR	
41	PATIL PRAJWAL RAVINDRA	
42	PAWAR SANJIT BHAGWAN	
43	PINGALE GUNWAL RAVINDRA	
44	POTKAR SAMIT SHEKHAR	
45	PRABHAKARNI DRUP MANISH	
46	RAMO-ANDANI MAHEK ASHOK	
47	RANGANI CHETNA HEMANT	
48	RAUT VEDANT PRASHANT	
49	RUPREJA HARSH BHAGVANDAS	
50	SINGH YASH CHETRANJAN	
51	THADANI RIA KISHINKUMAR	
52	THURKUNTALA BALAJI RAJENDRA	
53	WARDANI ARYA SHALISHI	
54	WADHWYA HITAL SANJAY	
55	WAGH PAWAN VIKAS	
56	YADAV POOJA SHARDAPRASAD	
57	ZADE SHRIKRISHNA MAROTRADO	

IIC Induction

Date: September 2, 2025

Duration: 2 Hours

Venue: Classroom 114

Participants: 82 (80 Students + 2 Faculty)

About the Program:

The FYMCA IIC Induction Program at VESIT introduces first-year MCA students to the Institution's Innovation Council and its initiatives. The program familiarized students with opportunities in

innovation, entrepreneurship, and idea-based activities, helping them understand how to participate in and benefit from VESIT's innovation ecosystem.

Objectives:

- **Innovation Awareness:** Introduce students to the IIC and its role in promoting creative and innovative thinking.
- **Entrepreneurial Mindset:** Encourage students to explore opportunities in entrepreneurship, idea development, and startup culture.
- **Skill Orientation:** Motivate students to build essential technical, analytical, and problem-solving skills through participation in IIC activities.
- **Active Engagement:** Inspire students to get involved in workshops, events, and initiatives that enhance learning and foster collaborative growth.

Key Outcomes:

- Participants gained clearer understanding of the IIC framework, innovation processes, and opportunities for skill and idea development.
- Students received valuable guidance from faculty and IIC members on refining ideas and approaching innovation more effectively.
- Insights shared by the panel built awareness about industry expectations and the importance of creative problem-solving.
- The event strengthened collaboration between FYMCA and SYMCA students, fostering an innovative and supportive community.



Exam Induction

Orientation Date: 04/09/2025(Thursday)

Venue: 114

Subject: Examination Reforms, Rules, and Regulations from the Examination point of view for AY2025-26

Faculty Present:

1. Mona Deshmukh
2. Vaishali Gatty

On 4th September 2025, an orientation session was conducted for newly admitted FYMCA students regarding examination reforms. During the session, students were guided on the rules and regulations to be followed throughout the term. They were also informed about the evaluation process and schedule for the Midterm Examination, End-of-Semester Examination, Continuous Assessment, and Term Work.

Enclosure:

1. **Students Attendance**

SEM 3 DIV B: Exam Reforms & Project coordination

Date: 4/09/2015

S. No.	Name	Signature
1	BAGHODI HANEE HAMEED	Hameed
2	BHOMIA TANAY PRAVEEN	
3	CHALOTRA JASPREET SINGH	Chalotra
4	CHAUHAN SHEVAM OMPRAKASH	Shev
5	CHAWLA SHYAMA MAHESH	Shyama
6	CHOUDHARY DIYA RATIKANT	Diya
7	DEWANI UDAY RAM	
8	DHAMI AKASH DINESH	
9	SAWADE ANKIT ARUN	Arun
10	GORTE SIDDHANT VAIBHAV	Siddhant
11	GULABRAB ANIKET AVINASH	Aniket
12	GUPTA RUDRANSH	Rudra
13	JADHAV OMKAR RAMPRASAD	Omkar
14	JAIN MOHIT PRAKASHCHAND	
15	JASWAL KUNDAN SURESH	
16	JASWAR ADITYA HARISHCHAND	Aditya
17	JHA KIRTI RAMAN	Kirti
18	KADAM TANAVI BHUSHAN	Tanavi
19	KALE GOPAL SHIVSHANKAR	Gopal
20	KAR. ANVISHK SRINIBASH	Anvishk
21	KAROTRA DIVYA MAHESH	Divya
22	KITHANI ISHKA ARUN	Ishka
23	KORVE GALLA HITESH SANIEVA	Hitesh
24	KUNDU SHANTANU	
25	LUND BHUPESH DINESH	Bhupesh
26	MAHAJAN DEVESH RAJU	Dev
27	MALI RAVIRAJ SANJAY	Raviraj
28	MAIKANI TEESHA	Teesha
29	MAHIDISETHY GANESH	Ganesh
30	MISHRA ASHISH AMIR	Ashish
31	MOHANAN SHRUTI	Shruti
32	MOJLY TEJASWINI DINESH	Tejaswini
33	MOTWANI TARUN SHANKAR	Tarun
34	MULLA MOHAMMAD SHAUKAT	Shaukat
35	NAIK TANVI MANGESH	Tanvi
36	NATHANI CHIRAG MAHENDRA	Chirag
37	PAL RITESH SAHABLAL	Ritesh
38	PANIWANI RITIK PRAKASH	Ritik
39	PARAB ADITYA RAJENDRA	Aditya
40	PATIL JEET JAYKAR	Jeet
41	PATIL PRAJWAL RAVINDRA	Prajwal
42	PANWAR SANJIT BHAGWAN	Sanjit
43	PINGALE UJWAL RAVINDRA	Ujwal
44	POTKAR SMIT SHERKAR	Smit
45	PURASWANI DRUV MANISH	Druv
46	RAMCHANDANI MAHEK ASHOK	Mahek
47	RANGLANI CHETNA HEMANT	Chetna
48	RAUT VEDANT PRASHANT	Vedant
49	RUPREJA HARSH BHAGWANDAS	Harsh

50	SINGH YASH CHITRANJAN	<u>Ria</u> <u>Yash</u>
51	THADANI RIA KISHINKUMAR	
52	THUKUNTALA BALAJI RAJENDRA	
53	VARDAM ARYA SHAILESH	
54	WADNIWA HITAL SANJAY	
55	WAGH PAVAN VIKAS	<u>P.V. Wagh</u>
56	YADAV POOJA SHARDAPRASAD	<u>P.Y.</u>
57	ZADE SHRIKRISHNA MAROTRAO	

58 Pathak Deepak Dinesh Deepak
59 Raval Gaurav Mahavir Gaurav

Page No. 4/9/2025

S. No.	Name	Signature
1	AGA KOSHI SALIM	
2	ANURADHA MAHESH SELVAN	
3	BAWARE ANUSH KISHOR	
4	BHAGWAT RAHUL PRASHANT	
5	BHATIA SUMIT VINOD	
6	BHINGARE KASHMIKA PRASHANT	
7	BISWAS APARAJITA APURBA	
8	CHANDWANI BHUMIKA SUNIL	
9	CHOTWANI PREENA ANIL	
10	FERNANDES KPM AMBER	
11	GADDAM ADINIL JACOB	
12	GAJWANI MEET MUKESH	
13	GATTI VANSHI R	
14	GHATKAR ABHISHEK AJAY	
15	GORADIA DHIRUV HITESH	
16	ISIRANI MAHEE VIJAY	
17	JASINGANI JUGAL ASHOKKUMAR	
18	JASWAL VIKAS RAMTIRTH	
19	JAU PUSHKAR VIJAY	
20	JOSHI HARSH	
21	JOSHI SAACHI SANDEEP	
22	KUMARE KRUTIKA	
23	KALE SAMIKHA SUBHASH	
24	KARBELE PRATHAMESH PRADEEP	
25	KSHENKALYANI SHREYA SANJAY	
26	KUSHWAHA SUPRIYA NARENDRA	
27	LOHANA MAHEK SUNIL	
28	LONI RITIKA DINESH	
29	LUND SAHIL MURLI	
30	MARATHE SOHAM PRASAD	
31	MEGHANI URVASHI ANILKUMAR	
32	MISHRA SHIVAM SURESH	
33	MITTAL PRACHI PRAKASH	
34	NAIR VARUN	
35	NAVNEET	
36	PANCHAL RAHUL SHAKESH	
37	PESHAVARIYA BHUMIT KAMALESH	
38	PHANSALKAR SUSHRUT AJAY	
39	PITALE VANSH RAKESH	
40	PRAMPATI SUDHEER KIRAN	
41	SAMTANI MITISHA RAJESH	
42	SHAHANE ISHWARI PRAKASH	
43	SHARMA NARENDRA SAJJAM	
44	SHARMA PRAPTI	
45	SINGH HIMANSHUKUMAR JITENDRAKUMAR	

46	SONAR HARSHADA SANJAY	
47	SOUMYA VINOD	
48	SUBRAMANIAN THIRUMALAINAMBI	
49	TATAR ANUSHKA	
50	TRIVEDI DIVYESH ANIL	
51	TRIVEDI KARAN ASHOK	
52	WADHWA SUMIT SURESH	
53	WADHWANI OM BHAGWANDAS	
54	WAGH KRUTIKA MAHARUDRA	
55	WANKHEDE CHINMAY ARUN	
56	YADAV RUSHIKESH SHYAM	
57	YADAV SUNDARM SARYUPRASAD	
58	ZOOMKHAWALA AZIZ ALIASGER	

Event Photos





PROJECT INDUCTION REPORT

Project Induction Session Conducted During the Academic Year 2025 [July-Dec]

Project Induction Session Report:

On **4th September 2025**, a **Project Induction Session** was conducted for the **First-Year MCA students** to brief them about the project structure and evaluation scheme followed across all four semesters of the MCA programme. Students were informed about the **projects in Semesters I, II, III, and IV**, along with their **marking scheme and guidelines**.

The **Semester IV project** was explained as an **Internship Project**, providing industry exposure, while the other projects are conducted within the college under the guidance of **assigned faculty mentors**. The **FYMCA project** was introduced as a **Field Project**

addressing real-life societal issues, and the **SYMCA Project Stage-II** was described as a **Research Project** aimed at developing analytical and research skills. Students were encouraged to actively engage in their projects and seek guidance from their mentors.

Photos of the Induction



Attendance:

FYMCA

30	Mali Raviraj	<i>Amal</i>
31	Malkani Teesha	<i>Teesha</i>
32	Mamdisethy 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>Mulla</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	Purawani Druv	<i>Druv</i>
50	Ramchandani Mahesh	<i>Mahesh</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 Shrikishna	<i>Shrikishna</i>

31	MEDURAJA MANDHAR	<i>Mandhar</i>
32	MISHRA SAI SHASHIKANT	<i>Sai</i>
33	MISHRA ANURAG	<i>Anurag</i>
34	MOHAMMED KIFAN MOHD JAVED	<i>Kifan</i>
35	MOH JAYITA SANTOSH	<i>Jayita</i>
36	MULANI DHIRAJ SURESH	<i>Dhiraj</i>
37	NAIR SACHIN JAYAKUMAR	<i>Sachin</i>
38	PANDIT RITESH SUBHASH	<i>Ritesh</i>
39	PANDIT SUREYA PEEYUSH	<i>Sureya</i>
40	PANDIT SEHREYA NAVALKISHOR	<i>Sehreya</i>
41	PANWAR DIMPLE LALJI	<i>Dimple</i>
42	PATIL ANURAG ANIL	<i>Anurag</i>
43	PAWANKAR SANSKRUTI VINAYAK	<i>Sanskruti</i>
44	PODURI PRIYA PURUSHOTTAM	<i>Priya</i>
45	PRAJAPATI PRADIP CHAND	<i>Pradip</i>
46	PRAJAPATI ARIN OMPRAKASH	<i>Arin</i>
47	SAKSHI ASALE SHRAVANI MANISH	<i>Shravani</i>
48	SANJAY RAHUL SUMIT	<i>Rahul</i>
49	SAYYID TAOB SHAHNAWAZ	<i>Taob</i>
50	SHARMA MOHD AZHAR MOHD TOURAIZ	<i>Azhar</i>
51	SHARMA MOHD FARHAN MOHD MUKHTAR	<i>Farhan</i>
52	SHARMA HIMANSHU DINESH	<i>Himanshu</i>
53	SHARMA MANASVI LUMESH	<i>Manasvi</i>
54	SHARMA HARSH S ANTOH	<i>Harsh</i>
55	SHARMA SANIKA SUNIL	<i>Sanika</i>
56	SINHA OM MANOJ	<i>Om</i>
57	SINHA SATYAM L DAYBHAN	<i>Satyam</i>
58	SINHA SIDDHANT UMASHANKAR	<i>Siddhant</i>
59	TILAK ALAPPI PRANAV VINOD	<i>Pranav</i>
60	TILAK ANKAR PRATHAMESH SHANTARAM	<i>Prathamesh</i>
61	UPADHYAY LALU RAJESH	<i>Lalu</i>
62	VADGAONKAR TEJAS DUSHAL	<i>Tejas</i>
63	YADAV NIKITA JUSALKISHOR	<i>Nikita</i>

31	MALLAH PREM SHIVNARAYAN	<i>Prava</i>
32	MARKANIA MUDASSIR MUSHTAQ	<i>Mu</i>
33	MASKKI PRATHAMESH NARHARI	
34	MISHRA ABHISEKH	<i>Abh</i>
35	MISHRA NIKHIL THAKUR PRASAD	<i>Nikhil</i>
36	MOHITE SANKET SUDHAKAR	<i>Sanket</i>
37	MUDALIAR JAYALAXMI PERUMAL	<i>Jaya</i>
38	NALWADE AMEY SUMANT	<i>Ame</i>
39	PANDEY ADITYA ARUN KUMAR	<i>Adi</i>
40	PATIL YASH RAKESH	<i>Yash</i>
41	RAHMAN OBAIDUR	<i>Oba</i>
42	RAJBHAR AAYUSH RAKESH	<i>Aayush</i>
43	RAINE JAY DINESH	<i>Jay</i>
44	RAOTOLE HARSHITA	<i>Harsha</i>
45	RAVAL OM SHAM	<i>Om</i>
46	RAVI SANDHYA	<i>Sand</i>
47	RAWAT GAUTAM	<i>Gautam</i>
48	SALEEM TAUHID K PARVEEN	<i>Tauhid</i>
49	SHAIKH AHMODDIN SHAH	<i>Ahmod</i>
50	SHAIKH FARHAN AHMED IFTIKHAR	<i>Farhan</i>
51	SHARMA ANUPAMA RAJDEO	<i>Anupa</i>
52	SHARMA PRIYANKA	<i>Priya</i>
53	SHARMA SHIVETANK	<i>Shiveta</i>
54	SHID SWARAJ PRABHU	<i>Swaraj</i>
55	SINGH ANUBHAV PANKAJ	<i>Anubhav</i>
56	SUNWASIYA RAHUL SHRAVAN	<i>Rahul</i>
57	TILE BHUSHAN DHANANJAY	
58	VELMULA ASMITHA MALLESHAM	<i>Asmita</i>
59	VERMA SWATI RAMSUNDAR	<i>Swati</i>
60	WAKODE NILAY MANGESH	<i>Nilay</i>
61	YADAV ARYAN SHAILESH	<i>Aryan</i>
62	WAHI KARTIK	

Page 2

MCA PLACEMENT CELL INDUCTION

Point To be Addressed	Description
Academic Year	2025-26
Quarter	Quarter I
Type of Event	Self- Driven Activity
Date(s) of the Event	2/9/2025
Duration Of the Event	2 Hours
Venue	

	114
Name and details of the Convener	Prof. Indira Bhattacharya
Name and details of the Coordinator	Prof. Indira Bhattacharya
Target audience	Students
About The Program	The FYMCA Placement Cell Induction Program at VESIT introduces first-year MCA students to the activities and support provided by the Placement Cell. It familiarizes them with placement opportunities, industry expectations, and the resources available to help them prepare for internships and final placements, enabling them to actively participate in the institute's placement ecosystem.
Objective Of The Program	Placement Awareness: Introduce students to the Placement Cell and its role in guiding students towards internships and final placement opportunities. Career Readiness: Encourage students to understand industry expectations, recruitment processes, and the importance of building a strong professional profile. Skill Development: Motivate students to develop essential technical, aptitude, communication, and problem-solving skills required for campus recruitment. Active Participation: Inspire students to engage in placement preparation activities such as training sessions, mock interviews, workshops, and industry interactions to enhance their employability.
Report and photographs (with captions)	<u>MCA TPC Induction 2025 image1.jpeg</u>

	<u>MCA TPC Induction 2025 image2.jpeg</u>
Outcomes of the event	• Participants gain a clearer understanding of the role and functions of the Placement Cell, along with the opportunities available for internships and campus placements. • Students receive valuable guidance from faculty members and the Placement Cell team on how to prepare effectively for recruitment processes and build a strong professional profile. • Insights shared during the session help students understand industry expectations, including the importance of technical knowledge, aptitude, communication skills, and professional conduct. • The event strengthens interaction between FYMCA and SYMCA students, encouraging knowledge sharing, mentorship, and a supportive environment for placement preparation within the department.
Total participation :-	Students = 80 Faculty = 2 Total = 82
No of external participants(if any)	NIL
Expenditure Amount (if any)	NIL
Star performer of the activity from	Faculty from Training and Placement Cell

faculties	Indira Bhattacharya
Star performer of the activity from students	Student coordinator Sanmit Pawar(FY MCA 2025-26)
Promotion in Social Media	—



MCA TPC Induction 2025 image1



MCA TPC Induction 2025 image2

Students Attendance (sample) :

02ND SEPT. 2025

TPC INDUCTION

S. No.	Name	Signature
1	AGA NOORBI SALIM	
2	ANURADHA MANESH	
3	BARWARI AYUSH KESHOR	
4	BHAGWAT RAHUL PRASHANT	
5	BHATIA SUMIT VINOD	
6	BHINICARE KASHMIRA PRASHANT	
7	BHIVAS APARAJITA APURBA	
8	BICHANDHANI BHUMIKA SUMEL	
9	BHOOTWANI PRIYANKA ANIL	
10	DEHIADES BINO ANIL	
11	GHOSHAN ADHIL JACOB	
12	GAUVANI MEET MAHESH	
13	GATTI VANSHI R	
14	GHATKAR ABHINAV ADARSH	
15	GORACHA OMBUN HITESH	
16	GRANI NAMIT VILAS	
17	JAININGARI AJGAL ASHOKKUMAR	
18	JAINWAL VIKAS DADYRTH	
19	JARU PUSHPAR VILAS	
20	JOSHI NARESH	
21	JOSHI SACHIN SANDEEP	
22	JUMATE KRUTIKA	
23	KALE SANTOSH OMBASH	
24	KAMBLE PRATHAMESH PRADEEP	
25	KASHMUNYANI BUREYA DARJAY	
26	KUSHWANA SURPRIYA HARENDRA	
27	KUSHANA MAHILEE SUMEL	
28	LENGI RITIKA DINESH	
29	LLUND SAHIL ANURBI	
30	MADHATHI SONAM PRASAD	
31	MATHEWANI URVASHI ANILKUMAR	
32	MASANA SHIVANI SUMESH	
33	MAITTAI PRACHI PRAKASH	
34	MAIR VIRBUN	
35	MAVMEET	
36	PANDELA RAHUL SHAKESH	
37	PENHAYARVA BHUBHUT KANVALESH	
38	PHARGALKAR SUSHRUT AMAY	
39	PHATLE VANSHI RAHESH	
40	PHADKATI SUDHESH KUNAN	
41	SAMANTANI NITISHA RAHESH	
42	SHARMA SHIVANI PRADASH	
43	SHARMA HARENDRA SAJAN	
44	SHARMA PRAPTI	
45	SINGH HEMANSHUKUMAR JITENDRAKUMAR	

MCA ISR INDUCTION

Point To be Addressed	Description
Academic Year	2025-26
Quarter	Quarter I

Type of Event	Self Driven Activity
Date(s) of the Event	3/9/2025
Duration Of the Event	2 Hours
Venue	114
Name and details of the Convener	Mrs Monali V. Rajput Asst. Prof. Department of Master Of Computer Applications(MCA)
Name and details of the Coordinator	Mrs Monali V. Rajput
Target audience	Students
About The Program	Institute Social Responsibility (ISR) refers to the continuous commitment by institutions to conduct them in an ethical manner and contribute towards the socioeconomic development of the society at large. Social responsibility is an ethical theory, in which individuals are accountable for fulfilling their civic duty; the actions of an individual must benefit the whole of society. Social responsibility is a duty every individual has to perform so as to maintain a balance between economic growth and the welfare of society and the environment.
Objective Of The Program	Social responsibility means sustaining the equilibrium between the two. It pertains not only to organizations but also to everyone whose action impacts the environment. This responsibility can be passive, by avoiding engaging in socially harmful acts, or active, by performing activities that directly advance social goals. As individuals we can make our small contributions to society by doing social activities, individually or in association with Institute/Social organizations/NGOs/Clubs etc.

Outcomes of the event	Learners/students will be able to create awareness among individuals towards institutional & individual social responsibility for societal development. The course is aimed to inculcate social awareness, values and environmentally responsible behavior among students.
Total participation :-	Students = 76 Faculty = 1 Total = 77
Expenditure Amount (if any)	NIL
Star performer of the activity from faculties	Mrs Monali V. Rajput ISR Incharge

MCA ISR Induction 2025 image1



MCA ISR Induction 2025 image

Attendance sheet :

Div A

S. No.	Name	Signature
1	JAGA HOSHINI SALIM	
2	JANURAZHAN MATHESH	
3	JAYAWANT AYUSH KISHOR	
4	JHAGAWAT RAHUL PRASHANT	
5	JHATTA SUMIT VINOD	
6	JHINGARE KASHMIRA PRASHANT	
7	JISWAS APARAJITA APURBA	
8	CHANDNIANI SHUMIKA SUMIT	
9	CHHOTWANI PPRIMA ANIL	
10	FERNADES KIRAN ANISH	
11	GAJDANI ADARSH JACOB	
12	GAJWANI NISHT MUKESH	
13	GATTI VANSHI R	
14	GHATKAR ADESHKAR AJAY	
15	GORAGU CHARLVY HETESH	
16	GRANI NAHAR VIKAS	
17	JASINGANI ELOAL ASHOKKUMAR	
18	JASWAL VIKAS SUMITRISH	
19	JING PUSHPAL VIKAS	
20	JOSHI HARSH	
21	JOSHI SAACHI SANDEEP	
22	JUMARS KRUTIKA	
23	KALE SAMBHA SUBHASH	
24	KARBELE PRATHAMESH PRADIP	
25	KESHMICALYANI SHREYA SANJAY	
26	KUSHWAHA SUPRENA NARENDRA	
27	KULJANA MAHEK SUNIL	
28	KONITRKA DINESH	
29	KUND SAHEL MANU	
30	KURATHE SOHAM PRASAD	
31	KUTCHUMI URMISHI ANILKUMAR	
32	KUSHERA SHIVANI SURESH	
33	KUTTAL PRACHI PRALASH	
34	NAIR NARIN	
35	NAVNEET	
36	PAANCHAL RAHUL SHARLES	
37	PESKAWNEYA BHUPET KAMALESH	
38	PHANSALKAR SUSHRUT AJAY	
39	PITALE VIKASH RAJESH	
40	PRADYATI SUDHEER HRAN	
41	SAMTAHI HITISHA RAJESH	
42	SHAWANE SHWARI PRADIP	
43	SHARMA NARENDRA SAJAN	
44	SHARMA PRADIP	
45	SINGH SONA ASHOKKUMAR JYOTIRAJKUMAR	
46	SOMAR HARSHADA SANJAY	
47	SOMNKA VINOD	
48	SUBRAMANIAN THIRUNALAINAMB	
49	TATAR ANUSHA	
50	TRIVEDI DINESH ANIL	
51	TRIVEDI KARAN ASHOK	
52	WADHWAN SUMIT SURESH	
53	WADHWAN CM BHAGWAN DAS	
54	WAGH KRUTIKA MAHARUDRA	
55	WANKHEDER CHINMAY ANIL	
56	YADAV RUSHEESH SHYAM	
57	YADAV SUNDARAM SANYUPPRASAD	
58	ZODMBHAWALA AZIZ ALIASGER	

Div B

S. No.	Name	Signature
1	BAGCHIADI HANEEN HAMEED	
2	BHOMIA TANAY PRAVEEN	
3	CHALOTRA JASPREET SINGH	
4	CHALUJAN SHIVAM OMPRAKASH	
5	CHAWLA SHYAMMA MAHESH	
6	CHOUHARY DIYA RATISANT	
7	DEWANI UDAY RAM	
8	DHAMNI AKASH DINESH	
9	GAWADE JAMIT ARUN	
10	GORTE SIDDHANT VARSHAY	
11	GULABRAO ANHET AYINASH	
12	GUPTA RUDEPRANSH	
13	JADHAV OMKAR RAJAPRASAD	
14	JAIN MOHIT PRAKASHCHAND	
15	JASWAL JINDAN SURESH	
16	JASWAL ADITYA HARSHCHAND	
17	JHA KIRTI RAMAN	
18	KADAM TANAY DHUSHAN	
19	KALE GOPAL SHEVSHANKAR	
20	KAR ABHIRAM SONIBASH	
21	KAROTRA DIYA MAHESH	
22	KITHANI SHIKHA ARUN	
23	KOVIMAGALLA HITESH SANEIVA	
24	KUNDU SHANTANU	
25	KUMAR BHUPESH DINESH	
26	MASJUAN DEVESH RAJU	
27	MARJ RUPRAJ SANJAY	
28	MARJARI TEESHA	
29	MUMDISETHY GANESH	
30	MISHRA ADISH AMIR	
31	MOHANAN SHRUTI	
32	MOLLY DEBASVINI DINESH	
33	MOTWANI TARUN SHANKAR	
34	MULLA MOHAMMAD SHAUKAT	
35	NAR TANNV ANAGESH	
36	MATHEAN CHIRAG MAHENDRA	
37	PAL RITESH SAMBHAL	
38	PANJWANI RITIK PRAKASH	
39	PURAB ADITYA RAJENDRA	
40	PATEL JEET BAYOM	
41	PATEL PRAVVAL RAVINDRA	
42	PANWAR SUNNIT BHAGYWAN	
43	PINDALE GUNVAL RAVINDRA	
44	POTER SMIT SHEKHAR	
45	PURBASVINI DRUV MANISH	
46	RAMCHANDANI MANIK ASHOK	
47	RANGLANI CHETNA HEEMANT	
48	RAUT VEDANT PRASHANT	
49	REDFREJA HARSH BHAGWANDAS	

50	SINGH YASH CHETANAN	
51	THADANI RIA KISHINKUMAR	
52	THAKUNTALA BALAJI RAJENDRA	
53	NARDANI ARYA SHAILESH	
54	WADHWAN HITAJ SANJAY	
55	WAGH PAVAN VIKAS	
56	YADAV POOJA SHARADPRASAD	
57	ZADE SHRIKRISHNA MAROTRADO	

(Signature of Panel)

(Signature of Panel)

Prepared By:

Mrs Monali V. Rajput
(ISR Coordinator)

➤ **Prakalp Pradarshanam – 2025**

Date: 10th October 2025

The Department of MCA, in association with the **Institution's Innovation Council (IIC)** and **Internal Quality Assurance Cell (IQAC)** of VESIT, successfully organized "**Prakalp Pradarshanam – 2025 (Demo Day)**" on **10th October 2025** in Labs No. 110 and 111.

This flagship event served as a dynamic platform for MCA students to **present their innovative and technology-driven projects**, showcasing creativity, teamwork, and technical excellence. The objective was to **foster innovation, critical thinking, and problem-solving**, encouraging students to translate their ideas into impactful, real-world solutions.

Prakalp pradarshanam Image 1:



Projects spanned diverse domains including **Artificial Intelligence, automation systems, gamification, and blockchain technology**, reflecting the multidisciplinary spirit of modern computing. A total of **203 participants (195 students and 8 faculty members)** attended the event.

Expert panel members provided valuable feedback to help teams enhance their solutions' practicality and efficiency. The showcase also promoted **collaborative learning** between FYMCA and SYMCA students, reinforcing a strong **culture of mentorship and innovation** within the department.

Competition Results:

□ **Winners:**

- *Motion Arcade: Augmented Reality Game* – Kartik Ashok Hawelkar, Sam Alex, Shubham Bolave (24A05)
- *M(etro)-Indicator* – Swayam Ghatge, Sharan Lad, Omkar Garud (24A10)



Image: Winner Certificate Prakalp Pradarshanam

□ **1st Runner-up:**

- *Kanban Board* – Anmol Keswani, Roshni Khatri, Khushi Krishnani (24A08)
- *Decentralized Voting System using Blockchain* – Kartik Adlakhia, Hitesh Kalhane, Prajwal Kore (24B15)

➤ **Institution's Innovation Council (IIC)**

Managing and Protecting IPRs

Date: 25th August 2025

The Department of MCA, in collaboration with **IIC** and **IQAC**, conducted an enlightening session on "**Managing and Protecting IPRs**", facilitated by **Prof. Sunny Nahar**, Department of MCA, VESIT.

The session emphasized the **strategic importance of Intellectual Property Rights (IPR)** in academia and entrepreneurship, covering **patents, copyrights, trademarks, and industrial designs**. Participants learned about aligning innovation efforts with **national and international IPR frameworks** and explored practical pathways for **commercialization and protection of intellectual assets**.



Image: Managing and Protecting IPRs

With **108 participants (102 students and 6 faculty members)**, the workshop successfully strengthened awareness about safeguarding creative and research outputs, ensuring innovation thrives responsibly within legal and ethical boundaries.

Prototype to Profit: Achieving Value Proposition & Business Fit

Date: 21st August 2025

The Department of MCA, in association with **IIC** and **IQAC**, organized a transformative session titled **“Prototype to Profit: Achieving Value Proposition & Business Fit”**, led by **Mr. Vaishakh Sajeewan, Founder, Frelo**.

The session guided participants through the entrepreneurial journey from idea validation to achieving business-market fit. Key topics included **prototype testing, defining unique value propositions, developing scalable business models, investor readiness, and market positioning strategies**.



Image: Prototype to Profit: Achieving Value Proposition & Business

The session saw **113 attendees (107 students and 6 faculty members)** who gained practical insights into converting prototypes into viable ventures and crafting compelling business pitches. The workshop empowered students to think like entrepreneurs—**innovative, market-aware, and investment-ready**.

Workshop on Raising Capital and Managing Finance for Startups

Date: 21st August 2025

Under the aegis of **IIC** and **IQAC**, the Department of MCA hosted an interactive and insightful workshop on “**Raising Capital and Managing Finance for Startups**”, conducted by **Mr. Shabbir Ahmed Shaikh, Founder & CEO, Printifile Innovations Pvt. Ltd. & Supplybox Technologies LLP**.

The workshop focused on equipping future entrepreneurs with **financial literacy and strategic skills** essential for managing a startup. Topics included **budgeting, fundraising techniques, risk management, investor communication, and long-term financial sustainability**.



Image: RAISING CAPITAL AND MANAGING FINANCE FOR STARTUPS

The session received **excellent feedback** from the **94 participants (87 students and 7 faculty members)** for its practical, hands-on approach. It provided a deep understanding of how to navigate the complex financial landscape of modern startups while maintaining operational stability and investor confidence.

Overall Impact

The Department of MCA, through these impactful initiatives under the **Institution's Innovation Council (IIC)** framework, continues to strengthen its culture of **innovation, research, and entrepreneurship**.

Each activity — from startup-focused workshops to tech-driven showcases — has **empowered students to ideate, innovate, and implement solutions** that address contemporary challenges. These programs have not only enhanced technical proficiency and business acumen but have also instilled confidence, teamwork, and leadership qualities among budding technocrats and innovators of VESIT.

➤ Add-on Course

Workshop on Innovations Using Internet of Things (IoT): From Concepts to Real-World Projects

Date: 14th–18th July 2025

The Department of MCA organized a **five-day hands-on workshop** titled “**Innovations Using Internet of Things: From Concepts to Real-World Projects**” in collaboration with **IIC** and **IQAC**. The workshop was conducted by **Dr. Ramesh K. Solanki**, **Mr. Sunny Nahar**, and **Mrs. Vaishali Gatty**, combining academic rigor with practical exposure.

The course introduced participants to **IoT architecture, device connectivity, Raspberry Pi and Arduino programming, and ESP32 project development**, integrating both theory and application through engaging demonstrations and real-world case studies.



Image: Demonstration of different boards by instructors

With **34 participants (23 students and 11 faculty members)**, the workshop enabled learners to build IoT prototypes from scratch, fostering a deeper understanding of smart technologies and their potential impact across industries.

➤ Cultural Activities

Prarambh 2025 - Fresher's Celebration

Date: October 4, 2025

Time: 11:00 AM to 4:00 PM

Venue: Amphitheatre, VESIT

Theme: Glitz and Glam

Inauguration:

**Faculty Inaugurators:**

- Dr. ShivKumar Goel, Head of Department (MCA)
- Dr. Dhanamma Jagli, Deputy Head of Department (MCA)

Event Highlights:**Opening Ceremony:**

The magnificent day commenced with a sacred lamp lighting ceremony conducted by Dr. Shivkumar Goel and Dr. Dhanamma Jagli. The HOD delivered a powerful speech warmly welcoming freshers and highlighting the exciting opportunities awaiting them in their academic journey at VESIT.

Dance Performances:

The energy soared as FYMCA students set the stage ablaze with breathtaking dance performances:

- Girls Dance Performance (Division A)
- Boys Dance Performance (Division A)
- Girls & Boys Group Dance Performance (Division B)

All performances perfectly embodied the Glitz and Glam theme with dazzling moves and dynamic choreography, creating one of the most memorable highlights of the event.



Freshers' Games:

Engaging games were conducted throughout the event, maintaining audience excitement:

- **Musical Chairs:** Won by Ujwal Pingale
- **Chair Rush Challenge:** Won by Hital Wadhwa

These games encouraged enthusiastic participation and added excitement to the celebrations.



Mr. and Miss Freshers Contest:

Through thrilling rounds, freshers showcased their charisma and talent:

- **Mr. Freshers 2025:** Rudransh Gupta
- **Miss Freshers 2025:** Shyama Chawla



Senior-Junior Bonding:

SYMCA students delivered vibrant dance performances, celebrating unity and welcoming their junior batch members.

DJ and Dance Floor:

The evening concluded with an exhilarating DJ session featuring:

- Pulsating beats and dazzling lights
- High-energy party atmosphere
- Freshers celebrating in true Glitz and Glam style
- Dancing throughout the night with unforgettable memories

Significance:

Prarambh 2025 was a resounding success, setting the perfect tone for freshers' academic journey at VESIT. The event created lasting memories of glamour, joy, and excitement, marking an unforgettable beginning to what promises to be an incredible college experience.

➤ Sports Activities**Jr. VFL 2025**

Date: October 25-26, 2025

Faculty In-Charge: Mr. Ramesh Solanki



Participants (FYMCA):

Girls:

- Kashmira Bhingare
- Hital Wadhwa
- Krutika Jumare
- Roshni Aga
- Sibani Podili
- Chetna Ranglani
- Vanshi Gatti
- Ishwari Shahane

Boys:

- Vansh Pitale
- Rahul Bhagwat
- Rushikesh Yadav
- Aziz Zoomkhawala
- Jeet Patil
- Sundaram Yadav
- Mohit Jain
- Subramanian Thirumalainambi

Event Outcomes:

The Jr. VFL held in October 2025 proved to be a successful and enriching experience for FYMCA students. The girls demonstrated enthusiastic participation, while the boys achieved a semi-final position, reflecting the department's growing involvement in sports. With continued practice and support, FYMCA can aim for even stronger performances in upcoming editions of VFL.



Indoor Sphurti 2025

Duration:

- FYMCA: October 4-7, 2025
- SYMCA: October 1-9, 2025

Faculty In-Charge: Mr. Ramesh Solanki

Events Conducted:

1. Chess (Boys and Girls)
2. Carrom (Singles - Boys and Girls, Mixed Doubles)
3. Darts (Boys and Girls)
4. Table Tennis (Boys and Girls)
5. Badminton (Boys and Girls)
6. Cricket (Boys)

FYMCA Participants (26 Total):

Chess:

- Boys: Ankit Gawade, Jaspreet Singh Chalotra, Shivam Chauhan

- Girls: Shreya Kshemkalyani, Prachi Mittal, Tanvi Naik

Carrom:

- Boys: Jaspreet, Harsh Joshi, Divyesh Trivedi
- Girls: Prachi Mittal, Kashmira Bhingare, Krutika Jumare

Darts:

- Boys: Divyesh Trivedi, Rushikesh Yadav, Ayush Baware
- Girls: Kashmira Bhingare, Prachi Mittal, Krutika Jumare

Table Tennis:

- Boys: Varun Nair
- Girls: Shreya Kshemkalyani

Badminton:

- Boys: Jaspreet Singh Chalotra
- Girls: Prachi Mittal

SYMCA Participants (10 Total):

Chess: Harshal Bhosle, Abhishek Mishra, Aditya More

Darts: Shwetank Sharma, Om Rasal, Swaraj Shid

Table Tennis: Harshal Bhosle (Boys), Shravani Sakalkale (Girls)

Cricket: Om Rasal, Shwetank Sharma, Harshal Bhosle, Prajwal Kore, Gudimitla AnkaBabu, Sayyed Taqi

Winners and Achievements:

FYMCA Achievements:

- **Winners:** Carrom (Single Girls)
- **Runners-Up:** Table Tennis - Shreya Kshemkalyani

Summary:

Indoor Sphurtti 2025 was successfully conducted with active participation across all indoor sporting events. The tournament highlighted the competitive spirit of students and strengthened unity within the MCA community. FYMCA's victories in Carrom and Runner-Up title in Table Tennis reflect their growing interest and capability in indoor sports, setting a strong foundation for future events.

➤ **Institute Social Responsibility (ISR)**

Activity 1:

Beach

Cleaning

Drive

Date:

11/10/2025

Venue: Dadar Beach, SKS

Marg, Dadar (W), Mumbai

Teacher In-charge: Monali

Rajput

Student In-charge: Diya Choudhary, Deepak Pathak,

Divyesh Trivedi and Sibani Podili Conducted in

collaboration with: Earthmai Foundation

About Program/Activity:

On 11th October 2025, the MCA Department organized an impactful Beach Cleaning Drive at Dadar Beach in collaboration with *Earthmai Foundation*, a non-profit organisation dedicated to environmental sustainability and community-driven ecological initiatives.

A total of 129 students from FY and SY students of MCA Department participated enthusiastically in the activity. Students worked in teams to remove plastic waste, glass bottles, discarded clothes, wrappers, and other debris accumulated along the beach shoreline.

The objectives of the activity were:

- Reduce marine pollution
- Promote cleanliness and environmental hygiene
- Sensitize students toward waste management
- Protect coastal biodiversity
- Encourage sustainable civic behaviour

The students were briefed on waste segregation, plastic pollution, and the long-term impact of irresponsible waste disposal on marine life. They collected waste using gloves, garbage bags, and safety tools provided by the organizers.

This drive helped students understand the importance of maintaining clean beaches, preserving aquatic ecosystems, and spreading environmental awareness in society. The

initiative also strengthened teamwork among participants.

The drive received appreciation from the local community and helped instill a strong sense of environmental consciousness among the participants. It served not only as a contribution to a greener tomorrow but also provided students with a platform to demonstrate leadership, teamwork, and civic responsibility. The most noticeable change we have observed is that students have become more mindful and conscious about disposing even the smallest wrappers properly.

About Institute Social Responsibility (ISR):

Institute Social Responsibility (ISR) encourages students to take part in activities that contribute positively to the environment and society. It nurtures qualities such as empathy, accountability, leadership, and community engagement.

The Beach Cleaning Drive was a meaningful step toward:

- Supporting sustainable development
- Reducing pollution
- Encouraging eco-friendly behaviour among youth
- Protecting natural resources for future generations

Through this initiative, students contributed directly to improving the cleanliness and health of the coastal environment.

Number of

Student

Participan

ts: Total:

129

students

- 49 students from FYMCA Division A

- 55 students from FYMCA Division B
- 25 students from SYMCA

Images / Pictures:

Event Photographs:















Certificate of Completion:



EARTHMAI FOUNDATION

Reg. No.: E-36134(M)

"Where there is righteousness, there is victory."

Certificate of Internship

This is to certify that Ms. Divya Choudhary has successfully completed a short-term internship program with Earthmai Foundation and actively participated in the Beach Clean-Up Drive held on 12 October 2025 at Dadar Chowpatty, Mumbai.

The internship involved hands-on environmental awareness work, waste collection, segregation, and promoting community participation in coastal cleanliness. The participant demonstrated responsibility, teamwork, and commitment towards environmental sustainability.

We appreciate their valuable contribution and wish them success in all future endeavors

Certificate No.: EAR/25/810
Date of Issue: 18/11/2025

Apar Kori
Trustee

Sarvesh Yadav
Project Coordinator

Yogesh Chaurasiya
President

Activity 2:

School

Painting

Activity

Date:

16/11/2022

5 and

07/12/2022

5

Venue: LK Waghji Cambridge School, Matunga, Mumbai and Kurur Village English MPS School,

Malad, Mumbai

Teacher In-charge: Monali Rajput

Student In-charge: Deepak Pathak, Divyesh

Trivedi and Sibani Podili Conducted in

collaboration with: ConnectFor

About Program/Activity:

As part of the Institute Social Responsibility (ISR) initiative, the MCA Department of Vivekanand Education Society's Institute of Technology organized a **School Painting Activity** in collaboration with **ConnectFor**, an organization that connects volunteers with social initiatives.

The activity was conducted in **two phases**. The first session took place on **16th November 2022 in Matunga**, and the second session was held on **7th December 2022 in Malad**. Students from **First Year MCA Division A and Division B** actively participated in both sessions.

The theme of the activity was **Informative Arts**, where students created paintings that conveyed meaningful and informative messages related to society and the environment. The artworks included messages about **cleanliness, environmental conservation, education, health awareness, and responsible civic behavior**.

Through this activity, students used creativity and artistic expression to spread awareness on important social topics. The paintings were designed to communicate clear and impactful messages that could educate and inspire the community.

The objectives of the activity were:

- Encourage students to contribute to society through creative initiatives
- Spread awareness about important social and environmental issues
- Promote teamwork and community engagement among students
- Use art as a medium to communicate informative and meaningful messages

The activity provided students with an opportunity to combine **creativity with social responsibility**, making the experience both engaging and impactful. It also strengthened students' understanding of how art can be used as a tool to educate and inspire communities.

About Institute Social Responsibility (ISR):

Institute Social Responsibility (ISR) encourages students to take part in activities that contribute positively to the environment and society. It nurtures qualities such as empathy, accountability, leadership, and community engagement.

The **School Painting Activity** served as an effective initiative to promote social awareness and creativity among students. By participating in such activities, students gain practical exposure to community engagement and develop a deeper sense of responsibility toward society.

Number

of Student

Participan

ts: Total:

84

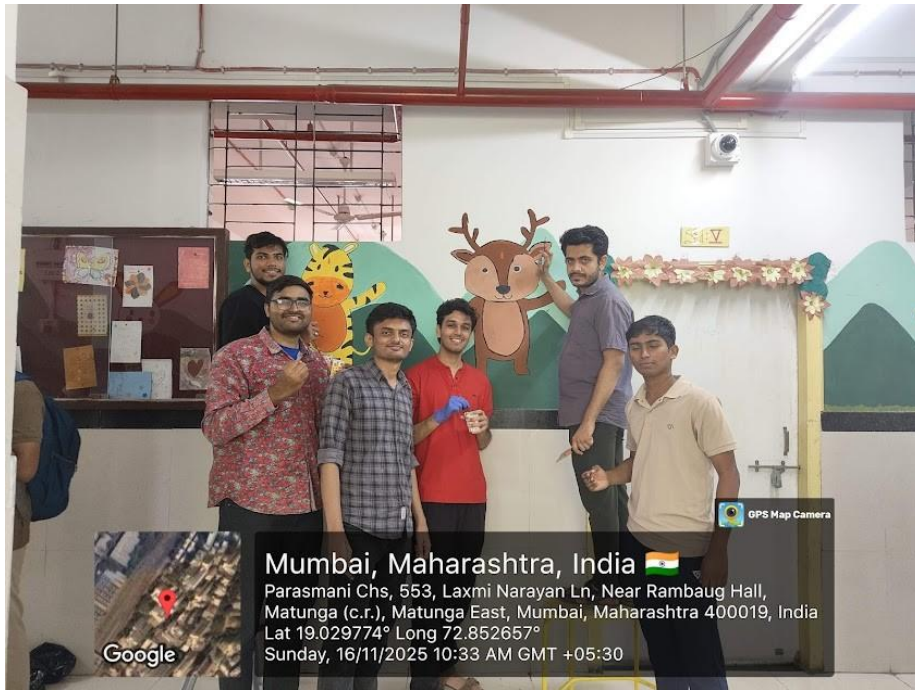
students

- 39 students from FYMCA Division A
- 45 students from FYMCA Division B

Images / Pictures:

Event Photographs:









Certificate of Completion:



connect
for



CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS AWARDED TO

Kirti Raman Jha

Thank you for participating in the volunteering activity organized on
16th November 2025, Artshala: Paint A Schoolin Mumbai!

Activity Duration: 3 Hours



connect
for



CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS AWARDED TO

Soumya Vinod

Thank you for participating in the volunteering activity organized on
7th December 2025, Artshala: Paint A School in Mumbai!

Activity Duration: 3 Hours



Shloka Ambani
Shloka Ambani
FOUNDER, CONNECTFOR



M.S. Shah
Maniti Shah
FOUNDER, CONNECTFOR



Overall Outcome of the Activities

The ISR activities successfully engaged students in meaningful social initiatives. Both activities, Beach Cleaning Drive and School Painting Activity, served to promote environmental sustainability, social awareness, and responsible citizenship among students. The Beach Cleaning Drive emphasized environmental responsibility, while the School Painting Activity promoted awareness through creativity. Together, these activities

enhanced students' sense of civic duty, teamwork, and community involvement, contributing positively to society.

➤ Placement Activities

Career guidance through college training and placement cell plays a vital role in shaping the professional journey of students. The college training and placement cell acts as a guiding force, providing valuable resources and support to help students make informed career decisions. Through various programs and initiatives, the cell equips students with the necessary skills, knowledge, and exposure to thrive in the competitive job market. Following activities are conducted by MCA department under VESIT Training and Placement cell.

Sr · No	Date	Time	Topic	Resource Person	Class & No of students attended	Batch	Mode
1	14/07/2025 to 17/07/2025	08:00 PM (Online)	Finishing School Aptitude	NA (online materials and Google forms)	118	SYMCA	Online
3	18 September	01:30- 03:30	Alumni Mentoring Session	Mr. Minhaj Sheikh	83	FYMCA	Offline
2	25 September	10:30 AM to 12:30 PM	Road to Success and Competitive exam	Indira Bhattacharya	92	FYMCA	offline

4	07 October	01:30-03:30	Orient ation to Career Success : VESIT Placem ent Leg acy Campus to Corporate	Dr. Dashrath Mane	104	FYMCA	Offline
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