

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



DEPARTMENT OF MCA

Department Report

(2024-25 EVEN SEM)

INDEX

1 FACULTY CONTRIBUTIONS

- o FDP ATTENDED BY FACULTIES
- o NPTEL MENTORSHIP
- o RESEARCH PAPER PUBLICATIONS
- o INVITED LECTURES
- o LECTURE SERIES
- o ACADEMIC COUNCIL MEMBER
- o IIC ACTIVITIES

2 STUDENT PORTFOLIO

- o ACADEMIC EXCELLENCE
- o INTERNSHIP REPORT
- o AWS CERTIFICATION
- o SPICE
- o EXPERT LECTURES
- o SKILL ENHANCEMENT PROGRAM
- o CULTURAL, MUSIC & SPORT
- o DEGREE DISTRIBUTION CEREMONY
- o PLACEMENT ACTIVITIES
- o RESEARCH FORUM ACTIVITY
- o SPORTS
- o SCHOLARSHIPS
- o TECHNOLOGY DAY
- o MOOC
- o NPTEL CERTIFICATION
- o TECHNOLOGY ADVANCEMENTS FOR SUSTAINABILITY (TAS'25)

FACULTY CONTRIBUTIONS

FDP ATTENDED BY FACULTIES

Sr. N o.	Faculty Name	Course description	Organised By	Date From (mm/dd /yy)	Date to (mm/dd /yy)	EVEN T Type (FDP/ STTP/ Works hop/ Orient ation	Organi zed/Co nducte d/atten ded
1	Dr.Ramesh Solanki	AICTE Training and Learning (ATAL) Academy	SCHOOL OF COMPUTATIONAL SCEINCES,SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY	01/06/25	01/11/25	FDP	attende d
2	Ruchi Rautela	AICTE Training and Learning (ATAL) Academy	SCHOOL OF COMPUTATIONAL SCEINCES,SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY	01/06/25	01/11/25	FDP	attende d
	Ruchi Rautela	AI for effective Teaching and Learning	L.B.H.S.S.T's Institute of Computer Application	6/2/25	6/8/25	FDP	attende d
	Monali Rajput	AI for effective Teaching and Learning	L.B.H.S.S.T's Institute of Computer Application	6/2/25	6/8/25	FDP	attende d
	Sunny Nahar	AI for effective Teaching and Learning	L.B.H.S.S.T's Institute of Computer Application	6/2/25	6/8/25	FDP	attende d

Dr.Ramesh Solanki	AI for effective Teaching and Learning	L.B.H.S.S.T's Institute of Computer Application	6/2/25	6/8/25	FDP	attended
Indira Bhattacharya	AI for effective Teaching and Learning	L.B.H.S.S.T's Institute of Computer Application	6/2/25	6/8/25	FDP	attended
Ameya Parkar	AI for effective Teaching and Learning	L.B.H.S.S.T's Institute of Computer Application	6/2/25	6/8/25	FDP	attended



Fig. Sample FDP Certificate

NPTEL MENTORSHIP

Sr. No.	Name of the Faculty	NPTEL Course Description	Organized by
1	Ruchi Rautela	Programming in Java	NPTEL Coordinator IIT Madras
2	Dr. Meenakshi Garg	Programming in Java	NPTEL Coordinator IIT Madras
3	Dr. Meenakshi Garg	The Joy Of Computing using Python	NPTEL Coordinator IIT Madras

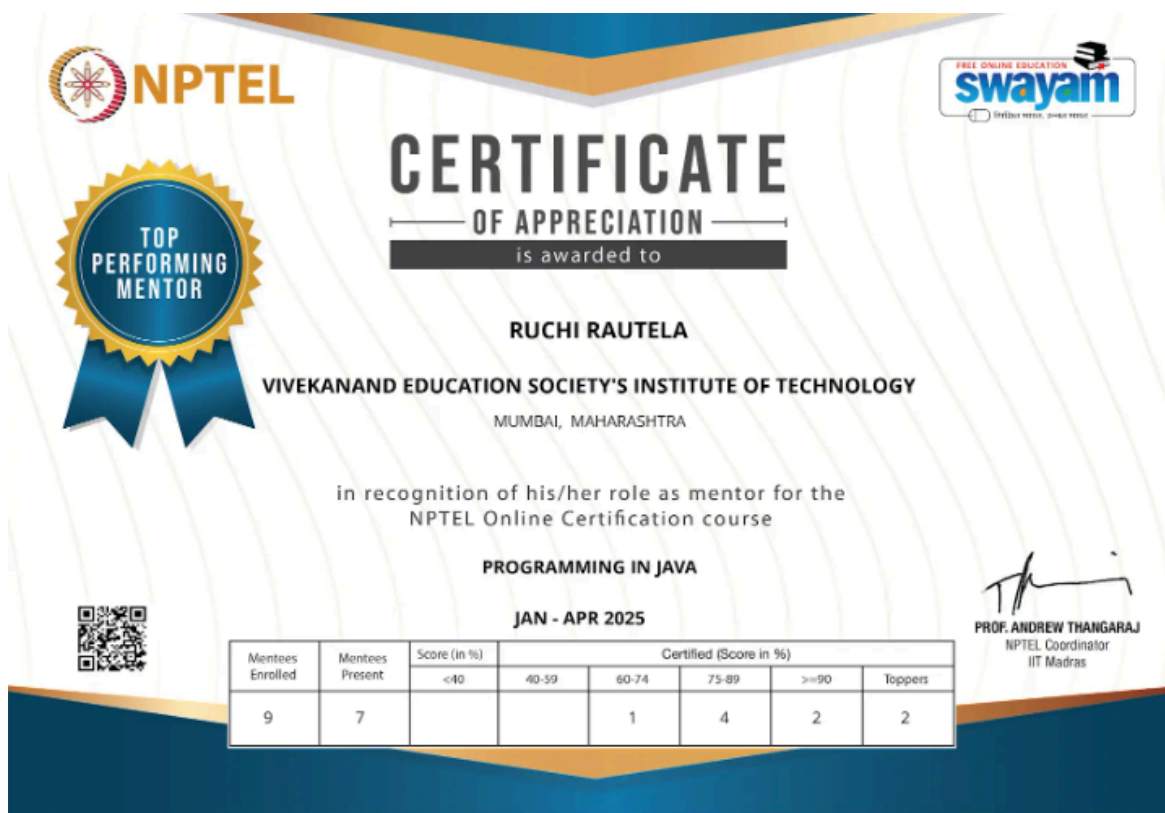


Fig. Sample Mentorship Certificate

RESEARCH PAPER PUBLICATIONS

Sr. No.	Faculty Name	Publication Title	Publication - Date	Publication - Name of The Journal / Conference	Publication - ISBN Number	Publication Detail s:page no./Volume/Issue
1	Indira Bhattacharya	Plant Disease Prediction Using Mobile-Based Real-Time Leaf Image Analysis	June 2025	International Journal of Scientific Research in Engineering and Management (IJSREM)	ISSN: 2582-3930	Volume: 09 Issue: 06
2	Sunny Nahar	Analyzing Volatility in the NIFTY 50 Index with ARCH and GARCH Models: A Two-Decade Perspective	June 2025	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056	Volume: 1113-118/ Vol 12 /Issue: 06
3	Dr. Meenakshi Garg	Movie Recommendation Using TF-IDF Vectorization and Cosine Similarity	June 2025	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395-0056	Volume: 1113-118/ Vol 12 /Issue: 06
4	Dr. Meenakshi Garg	A Hybrid model for skin classification using Neural Networks and K-Nearest Neighbors	June 2025	International Journal of Scientific Research in	ISSN: 2582-3930	Volume: 09 Issue: 06

				Engineering and Management (IJSREM)		June - 2025
5	Dr. Meenakshi Garg, Sunny Nahar Ruchi Rautela	“Investigating Sophisticated Machine Learning Paradigms for the Prognostication of Diabetes”	June 2025	Proceedings of International Conference on Data Analytics and Insights	ISSN 2367-3370	Volume 1233
6	Dr. Meenakshi Garg, Dr. Ramesh Solanki, Indira Bhattacharya,	Prognosticating Agricultural Outputs via Machine Learning Methodologies”	June 2025	Proceedings of International Conference on Data Analytics and Insights	ISSN 2367-3370	Volume 1233
7	Dr. Meenakshi Garg	Leveraging Machine Learning for Cryptocurrency Price Prediction in Digital Asset Market	June 2025	Journal of System Engineering and Electronics	ISSN NO : 1671-1793	Volume 35 Issue 2 2025



Fig. Sample Research paper Certificate

INVITED LECTURES

Sr. No.	Faculty Name	Title of Lecture/ Academic Session	Title of conference/ Seminar etc.	Organised by	Date
1	Dhanamma Jagli	Mendeley Tool	FDP on "AI for Effective Teaching and Learning	LATE BHAUS AHEB HIRAY S. S. TRUST'S INSTITUTE OF COMPUTER APPLICATION	6/6/25

LECTURE SERIES

Sr. No.	Faculty Name	Conducted By	Course description	Organized/Conducted/attended	Organised By	Date (mm/dd/yy)
1	Ruchi Rautela	VESIT, Under the guidance of VESIT Internal Quality Assurance Cell (VESIT-IQAC) In Association with VESIT Institution's Innovation Council (VESIT-IIC)	Tech Ignite Knowledge Series ISTE approved Symposium (TAS' 25) - Tech-Ignite:	attended	CMP N Dept	1st Feb 2025

			Knowledge series			
2	Ruchi Rautela	VESIT, Under the guidance of VESIT Internal Quality Assurance Cell (VESIT-IQAC) In Association with VESIT Institution's Innovation Council (VESIT-IIC)	ISTE approved Symposium (TAS' 25) - Tech-Ignite: Knowledge series	organised	Dept of MCA	1 March 2025
3	Dr. Meenakshi Garg	VESIT, Under the guidance of VESIT Internal Quality Assurance Cell (VESIT-IQAC) In Association with VESIT Institution's Innovation Council (VESIT-IIC)	ISTE approved Symposium (TAS' 25) - Tech-Ignite: Knowledge series	attended	Dept of MCA	1 March 2025



Fig. Sample Lecture Series Certificate

ACADEMIC COUNCIL MEMBER

Sr. No.	Faculty Name	Description
1	Dr Shiv Kumar Goel	MU VC Nominated, Academic Council Member of Thakur Institute Of Management Studies Career Development and Research (TIMSCR) MCA Department Mar-2025

MCA IIC (INSTITUTION'S INNOVATION COUNCIL)

- **Session on Basics of Intellectual Property for innovators and Entrepreneurs**

On February 28, 2025, Mr. Vinayak Singh, Ex-Vice President, JP Chase Morgan led a session on the "**Basics of Intellectual Property Rights (IPR) and Their Importance for Innovators and Entrepreneurs**" at the event. The session began with a warm welcome, where Mr. Vinayak was presented with a Tulsi Sapling as a token of appreciation.

After a brief introduction, the speaker covered essential topics like patents, copyrights, and trademarks, providing a solid foundation of IPR for the audience. He then explored case studies, emphasizing the economic and geopolitical significance of intellectual properties, among other crucial aspects.

The event also included an interactive Q&A session, where students actively participated, clearing their doubts and gaining valuable insights into the industry. The session concluded with heartfelt applause for the speaker's engaging presentation and deep knowledge.

[Photo of The Session :](#)



- **Idea Showcase(Demo Day)**

On February 27, 2025, the "Idea Showcase: Demo Day" took place, where students selected from a previous competition presented demos of their projects to an eager audience. The event began with students gathering at the venue, followed by the arrival of the competition judges. Each participant had the opportunity to present their project demo, after which the judges critically reviewed the presentations, asked insightful questions, and provided scores based on the projects' creativity and impact. The event concluded with the announcement of the competition winners, who were selected based on the scores given by the judges.

[Photo of the Idea Showcase\(Demo Day\) :](#)



- **AI- Powered Entrepreneurship: Opportunities and Challenges**

On February 25, 2025, Dr. Meghana Manohar Jalgaonkar, Director, MXAP Financial Pvt. Ltd. delivered an insightful session on "AI-Powered Entrepreneurship Opportunities and Challenges." The session began with a warm welcome, where Mr. Sunny Nahar presented a token of appreciation to Dr. Meghana. She started by introducing Artificial Intelligence (AI) and its growing impact on various sectors, discussing potential threats to cybersecurity and the benefits of AI-as-a-service.

Dr. Meghana shared examples of successful AI-powered startups, including a fictional success story of an AI-driven investment platform, *InvestSmart*. She then delved into the challenges faced by AI entrepreneurs and offered mitigation strategies to navigate these obstacles. The session also highlighted the opportunities in AI-powered entrepreneurship and how to integrate AI into everyday life.

The session concluded with a lively Q&A, where Dr. Meghana addressed all students' questions, providing valuable insights into the future of AI and entrepreneurship.

[Photo of The Session](#) :



- **Idea Showcase (Poster Presentation)**

On February 25, 2025, the "Idea Showcase: Poster Presentation" competition was held, allowing students to present their innovative projects through visually engaging posters. The event began with students gathering at the venue, followed by the arrival of the competition's judges. Each participant took turns presenting their posters, explaining their ideas in detail. The judges assessed the presentations, asking questions and providing feedback, while also assigning scores based on creativity and project relevance. The event concluded with the announcement of the winners, determined by the scores awarded by the judges.

[Photo of the Event :](#)



STUDENT PORTFOLIO

ACADEMIC EXCELLENCE

RESULT ANALYSIS SEM 1

DIV A

Subject Name	SD S	Jav a	DW M	UX D	AG M	Pytho n Lab	Jav a La b	Analyti cs Lab	UI La b	W T La b	Proje ct
Total Students	63	63	63	63	63	63	63	63	63	63	63
Total Appeared	63	63	63	63	63	63	63	63	63	63	63
Average Marks	72	68	80	82	80	61	63	66	69	90	43
Passed	62	62	63	63	63	63	63	63	63	63	63
Failed	1	0	0	0	0	0	0	0	0	0	0
Absent	0	1	0	0	0	0	0	0	0	0	0
Passing Percentage	98	100	100	100	100	100	100	100	100	100	100
Fail Percentage	2	0	0	0	0	0	0	0	0	0	0
Number of students with >= 80% ie =Grade O	19	3	38	43	33	42	45	61	63	59	57
Number of students with >= 75% ie =Grade A	4	14	15	12	13	9	3	2	0	0	3
Number of students with >= 70% ie =Grade B	9	12	5	7	6	6	8	0	0	1	3

Number of students with $\geq 60\%$ ie =Grade C	14	22	5	1	10	6	7	0	0	3	0
Number of students with $\geq 55\%$ ie =Grade D	8	6	0	0	0	0	0	0	0	0	0
Number of students with $\geq 50\%$ ie =Grade E	0	2	0	0	0	0	0	0	0	0	0
Number of students with $\geq 45\%$ ie =Grade P	0	0	0	0	0	0	0	0	0	0	0
Number of students with $\leq 45\%$ ie =Grade F	1	1	0	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	46	51	63	63	62	63	63	63	63	63	63
% of students with 60% and above	74	82	100	100	98	100	100	100	100	100	100
Total Number of students below 60%	16	11	0	0	1	0	0	0	0	0	0

% of students with below 60%	26	18	0	0	2	0	0	0	0	0	0
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Total Student Appeared	63
Passed	61
Failed	1
Absent	1
Total Passing Percentage	97
Total Failing Percentage	2
% of students with 60% and above	100
% of students with below 60%	0

Graph

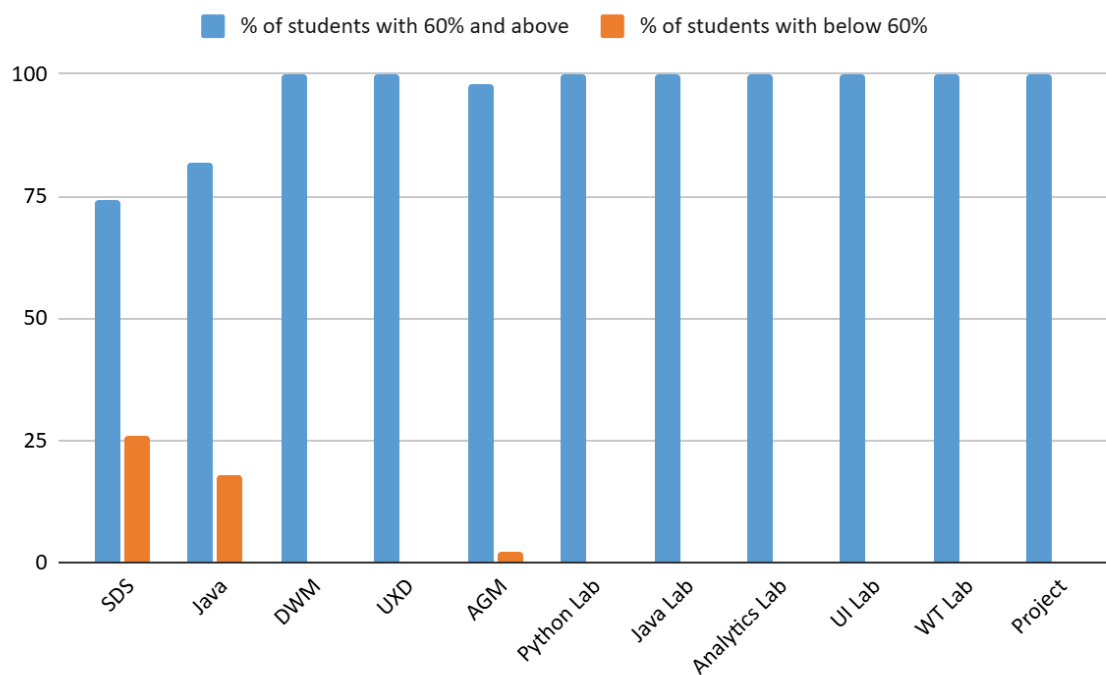


FIG. FYMCA SEM I RESULT ANALYSIS DIV A

Toppers

Subjects	Names	Marks
SDS	LAD SHARAN MAHADEO RANI	95
Java	MULANI BHUMI SURESH KIRAN	90
DWM	PANDEY SHREYA PEEYUSH SARITA	90
UXD	SAKALAKALE SHRAVANI MANISH MINAL	90
	KALGUTKAR MANASI SATISH SUHASINI	
	MEDAR NAINA MANOHAR SHARADA	
	MULANI BHUMI SURESH KIRAN	
AGM	KALGUTKAR MANASI SATISH SUHASINI	93
Python Lab	VARTAK TEJAS HARSHAL SHARMILA	74
Java Lab	VARTAK TEJAS HARSHAL SHARMILA	74
	SAM ALEX ANNAMMA	
	PRAJAPATI ARIN OMPRAKASH ASHA	
	PANDEY SHREYA PEEYUSH SARITA	
Analytics Lab	MULANI BHUMI SURESH KIRAN	73
UI Lab	SINGH SATYAM UDAYBHAN SUNITADEVI	71
	SHETTY MANASVI UMESH MAMATA	
	SHINDE HARSH SANTOSH SANDHYA	
	PANDEY SHREYA PEEYUSH SARITA	
	PANNASE SHREYA NAVALKISHOR SUSHMA	
	MISHRA ANUDHI DHEERAJ ANITA	
	MULANI BHUMI SURESH KIRAN	
	GHATGE SWAYAM MANOHAR SUBHAKTI	
	JOSHI DIVYANSHI NAVEEN CHANDRA NIRMALA	
	KALGUTKAR MANASI SATISH SUHASINI	
	JETHI ARYAN DINESH REKHA	

WT Lab

99

	VARTAK TEJAS HARSHAL SHARMILA	
	MULANI BHUMI SURESH KIRAN	
	SHARMA HIMANSHU DINESH SEEMA	
	KADAM SWARUP ASHOK SARIKA	
Project	KALGUTKAR MANASI SATISH SUHASINI	47

Semester Toppers

Names	GP A
JOSHI DIVYANSHI NAVEEN CHANDRA NIRMALA	10

DIV B

Subject Name	SD S	Jav a	DW M	UX D	AG M	Pytho n Lab	Jav a La b	Analyti cs Lab	UI La b	W T La b	Proje ct
Total Students	62	62	62	62	62	62	62	62	62	62	62
Total Appeared	62	62	62	62	62	62	62	62	62	62	62
Average Marks	69	63	75	75	80	66	55	60	67	83	43
Passed	60	62	60	62	62	62	62	62	62	62	62
Failed	2	0	2	0	0	0	0	0	0	0	0
Absent	0	0	0	0	0	0	0	0	0	0	0
Passing Percentage	97	100	97	100	100	100	100	100	100	100	100
Fail Percentage	3	0	3	0	0	0	0	0	0	0	0
Number of students with >= 80% ie =Grade O	16	2	21	26	34	58	16	36	61	39	61
Number of students with >= 75% ie =Grade A	3	6	12	6	13	1	8	12	1	13	0
Number of students with >= 70% ie =Grade B	3	11	10	12	5	1	14	5	0	1	1
Number of students with >=	15	18	16	11	7	1	23	7	0	9	0

60% ie =Grade C											
Number of students with >= 55% ie =Grade D	11	11	0	4	1	0	1	0	0	0	0
Number of students with >= 50% ie =Grade E	1	8	0	1	0	1	0	2	0	0	0
Number of students with >= 45% ie =Grade P	0	5	0	0	0	0	0	0	0	0	0
Number of students with <= 45% ie =Grade F	2	0	2	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	37	37	59	55	59	61	61	60	62	62	62
% of students with 60% and above	62	60	98	89	95	98	98	97	100	100	100
Total Number of students below 60%	23	25	1	7	3	1	1	2	0	0	0
% of students with below 60%	38	40	2	11	5	2	2	3	0	0	0

Total Student Appeared	62
Passed	59
Failed	3
Absent	0
Total Passing Percentage	95
Total Failing Percentage	5
% of students with 60% and above	100
% of students with below 60%	0

Graph

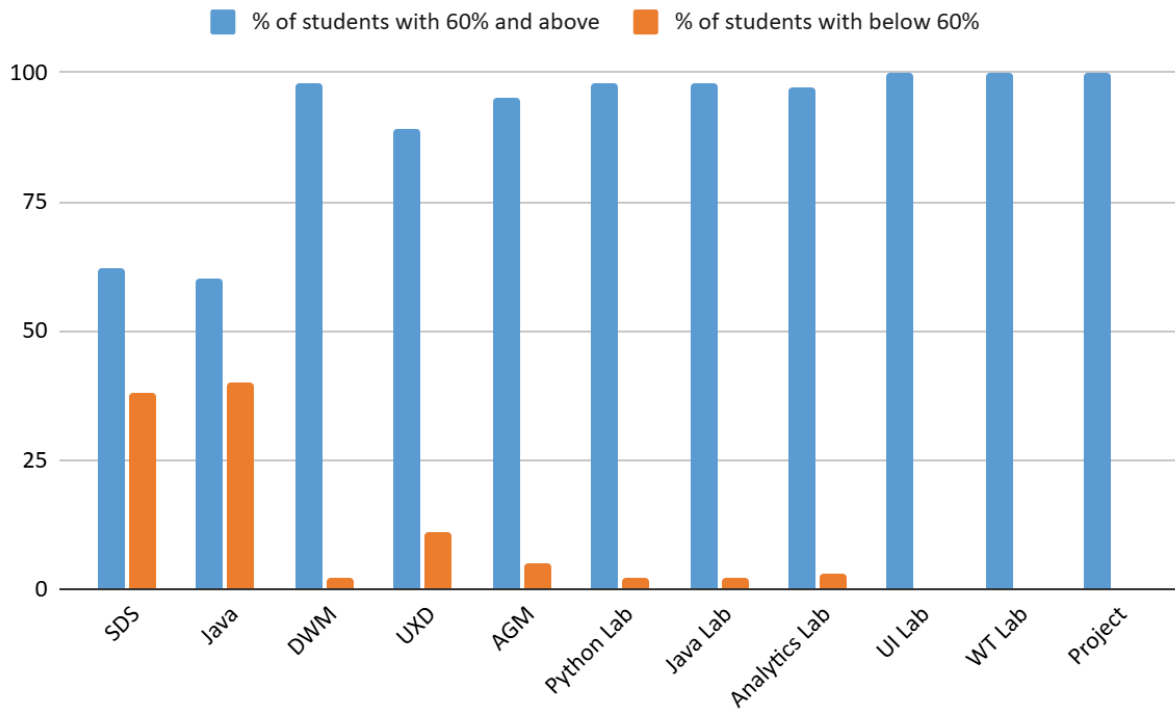


FIG. FYMCA SEM I RESULT ANALYSIS DIV B

Toppers

Subjects	Names	Marks
SDS	KARAD VAISHNAVI ANKUSH MANISHA	98
Java	SHAIKH AJIMODDIN SHAH KAYAMODDIN FARIDA	83
DWM	SHARMA PRIYANKA BHAGIRATH RAMA DEVI	93
UXD	RAOTOLE HARSHITA RAJESH SONA PRINCY ANTHONY SHEETAL	92
AGM	CHAVAN AVISHKAR ANKUSH ASHWINI CHAUDHARI CHETAN BHILA NITABAI	94
Python Lab	DOSHI NAISAL MANISH DIMPLE	74
Java Lab	DOSHI NAISAL MANISH DIMPLE	68
Analytics Lab	CHAUDHARI CHETAN BHILA NITABAI	72
UI Lab	SHARMA PRIYANKA BHAGIRATH RAMA DEVI	71
	MUDALIAR JAYALAXMI PERUMAL THAMILARASI	
	MADAVI RIYA RAMCHANDRA HEMLATA	
	MALLAH PREM SHIVNARAYAN SANGAVATI	
	KARAD VAISHNAVI ANKUSH MANISHA	
	KASRALE PARTH RANGRAO REKHATAI	
	IMTIYAZ AHAMAD ISTIYAK AHAMAD HASEENA BANO	
	GUPTA SONY BALEPRASAD NEELAM	
	DHURI SAHIL SADANAND SAKSHI	
	CHAVAN AVISHKAR ANKUSH ASHWINI	
WT Lab	SANIDHYA RAVI SHANKAR SUJATA	96
	DEEPANKAR PUSHKAR BALAVANT MANDAKINI	
	SHAIKH AJIMODDIN SHAH KAYAMODDIN FARIDA	
Project	DHURI SAHIL SADANAND SAKSHI	47

Semester Toppers

Names	GPA
SINGH ANUBHAV PANKAJ NEELAM	10

COMBINED

Subject Name	SD S	Jav a	DW M	UX D	AG M	Pytho n Lab	Jav a La b	Analyti cs Lab	UI La b	W T La b	Proje ct
Total Students	125	125	125	125	125	125	125	125	125	125	125
Total Appeared	125	125	125	125	125	125	125	125	125	125	125
Average Marks	71	66	77	79	80	64	59	63	68	86	43
Passed	122	124	123	125	125	125	125	125	125	125	125
Failed	3	0	2	0	0	0	0	0	0	0	0
Absent	0	1	0	0	0	0	0	0	0	0	0
Passing Percentage	98	100	98	100	100	100	100	100	100	100	100
Fail Percentage	2	0	2	0	0	0	0	0	0	0	0
Number of students with >= 80% ie =Grade O	35	5	59	69	67	100	61	97	124	98	118
Number of students with >= 75% ie =Grade A	7	20	27	18	26	10	11	14	1	13	3
Number of students with >= 70% ie =Grade B	12	23	15	19	11	7	22	5	0	2	4

Number of students with $\geq 60\%$ ie =Grade C	29	40	21	12	17	7	30	7	0	12	0
Number of students with $\geq 55\%$ ie =Grade D	19	17	0	4	1	0	1	0	0	0	0
Number of students with $\geq 50\%$ ie =Grade E	1	10	0	1	0	1	0	2	0	0	0
Number of students with $\geq 45\%$ ie =Grade P	0	5	0	0	0	0	0	0	0	0	0
Number of students with $\leq 45\%$ ie =Grade F	3	0	2	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	83	88	122	118	121	124	124	123	125	125	125
% of students with 60% and above	68	71	99	94	97	99	99	98	100	100	100
Total Number of students below 60%	39	36	1	7	4	1	1	2	0	0	0

% of students with below 60%	32	29	1	6	3	1	1	2	0	0	0
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Total Student Appeared	125
Passed	120
Failed	4
Absent	1
Total Passing Percentage	96
Total Failing Percentage	3
% of students with 60% and above	100
% of students with below 60%	0

Graph

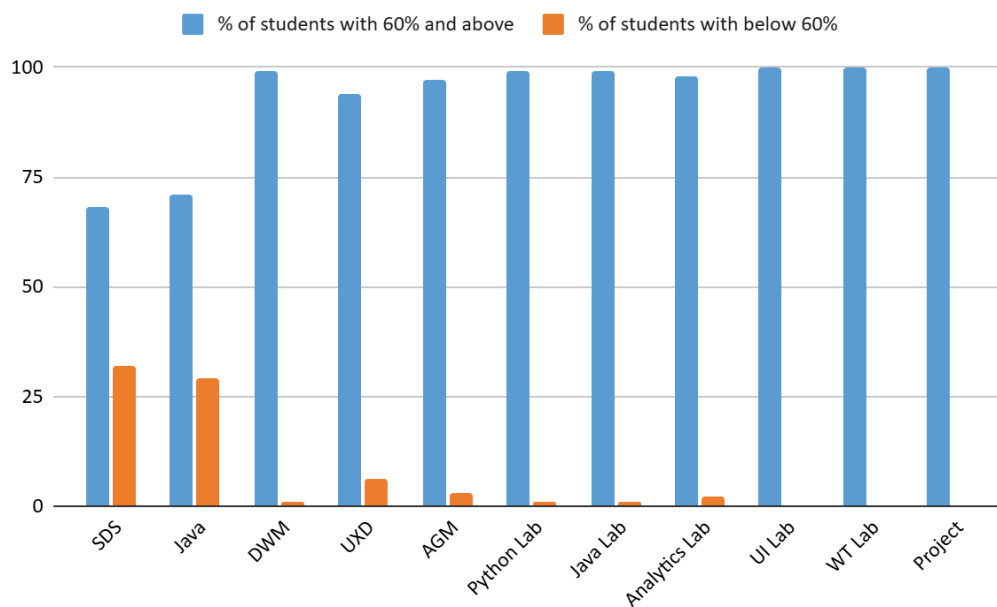


FIG. FYMCA SEM I RESULT ANALYSIS DIV A AND B

Toppers

Subjects	Names	Marks
SDS	KARAD VAISHNAVI ANKUSH MANISHA	98
Java	MULANI BHUMI SURESH KIRAN	90
DWM	SHARMA PRIYANKA BHAGIRATH RAMA DEVI	93
UXD	RAOTOLE HARSHITA RAJESH SONA	92
	PRINCY ANTHONY SHEETAL	
AGM	CHAVAN AVISHKAR ANKUSH ASHWINI	94
	CHAUDHARI CHETAN BHILA NITABAI	
Python Lab	DOSHI NAISAL MANISH DIMPLE	74
	VARTAK TEJAS HARSHAL SHARMILA	
Java Lab	VARTAK TEJAS HARSHAL SHARMILA	74
	SAM ALEX ANNAMMA	
	PRAJAPATI ARIN OMPRAKASH ASHA	
	PANDEY SHREYA PEEYUSH SARITA	
Analytics Lab	MULANI BHUMI SURESH KIRAN	73
UI Lab	SHARMA PRIYANKA BHAGIRATH RAMA DEVI	71
	MUDALIAR JAYALAXMI PERUMAL THAMILARASI	
	MADAVI RIYA RAMCHANDRA HEMLATA	
	MALLAH PREM SHIVNARAYAN SANGAVATI	
	KARAD VAISHNAVI ANKUSH MANISHA	
	KASRALE PARTH RANGRAO REKHATAI	
	IMTIYAZ AHAMAD ISTIYAK AHAMAD HASEENA BANO	
	GUPTA SONY BALEPRASAD NEELAM	
	DHURI SAHIL SADANAND SAKSHI	
	CHAVAN AVISHKAR ANKUSH ASHWINI	
	SINGH SATYAM UDAYBHAN SUNITADEVI	
	SHETTY MANASVI UMESH MAMATA	
	SHINDE HARSH SANTOSH SANDHYA	
	PANDEY SHREYA PEEYUSH SARITA	
	PANNASE SHREYA NAVALKISHOR SUSHMA	
	MISHRA ANUDHI DHEERAJ ANITA	

UI Lab

71

	MULANI BHUMI SURESH KIRAN	
	GHATGE SWAYAM MANOHAR SUBHAKTI	
	JOSHI DIVYANSHI NAVEEN CHANDRA NIRMALA	
	KALGUTKAR MANASI SATISH SUHASINI	
WT Lab	JETHI ARYAN DINESH REKHA	99
	VARTAK TEJAS HARSHAL SHARMILA	
Project	DHURI SAHIL SADANAND SAKSHI	47
	MULANI BHUMI SURESH KIRAN	
	SHARMA HIMANSHU DINESH SEEMA	
	KADAM SWARUP ASHOK SARIKA	
	KALGUTKAR MANASI SATISH SUHASINI	

Semester Toppers

Names	GPA
JOSHI DIVYANSHI NAVEEN CHANDRA NIRMALA	10
SINGH ANUBHAV PANKAJ NEELAM	

RESULT ANALYSIS SEM III

Div A

Subject Name	BD A	DSC C	BC	SC	NL P	BD A Lab	DSC C Lab	BC Lab	MC Lab	STQ A Lab	Project
Total Students	61	61	61	36	25	61	61	61	61	61	61
Total Appeared	61	61	61	36	25	61	61	61	61	61	61
Average Marks	74	66	76	66	79	60	58	65	87	62	42
Passed	61	61	61	36	25	61	61	61	61	61	61
Failed	0	0	0	0	0	0	0	0	0	0	0
Absent	0	0	0	0	0	0	0	0	0	0	0
Passing Percentage	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Fail Percentage	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Number of students with $\geq 80\%$ ie =Grade O	16	2	27	2	13	38	24	56	57	42	45
Number of students with $\geq 75\%$ ie =Grade A	14	6	10	5	7	13	11	2	2	13	0
Number of students with $\geq 70\%$ ie =Grade B	17	10	10	5	3	9	12	2	1	5	8

Number of students with $\geq 60\%$ ie =Grade C	10	34	10	13	2	1	14	1	1	1	4
Number of students with $\geq 55\%$ ie =Grade D	3	8	4	5	0	0	0	0	0	0	2
Number of students with $\geq 50\%$ ie =Grade E	1	1	0	4	0	0	0	0	0	0	2
Number of students with $\geq 45\%$ ie =Grade P	0	0	0	2	0	0	0	0	0	0	0
Number of students with $\leq 45\%$ ie =Grade F	0	0	0	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	57	52	57	25	25	61	61	61	61	61	57
% of students	93.44	85.25	93.44	69.44	100.00	100.00	100.00	100.00	100.00	100.00	93.44

with 60% and above											
Total Number of students below 60%	4	9	4	11	0	0	0	0	0	0	4
% of students with below 60%	6.56	14.75	6.56	30.56	0.00	0.00	0.00	0.00	0.00	0.00	6.56

Total Student Appeared	61
Passed	61
Failed	0
Absent	0
Total Passing Percentage	100
Total Failing Percentage	0
% of students with 60% and above	98.36
% of students with below 60%	1.64

Toppers		
Subjects	Names	Marks
Big Data Analytics and Visualization	DESHPANDE MRUDULA SACHIN Pournima	87
	SINGH SWEETY NAGENDRA MEERA	
	WALAVALKAR SHREYA ANAND MADHURI	
Distributed System and Cloud Computing	SINGH SWEETY NAGENDRA MEERA	80

	WALAVALKAR SHREYA ANAND MADHURI	
Blockchain	DOBHAL RITIKA MAHESH SUSHILA	90
	KUNDU NIKITA RAGHUNATH SONA	
	SAWANT TANVI SANTOSH SHRADDHA	
Sustainable Computing	SIDDIQUI HUDA PARVEEN	85
Natural Language Processing	SAWANT TANVI SANTOSH SHRADDHA	89
Big Data Analytics and Visualization Lab	MEHTA JANVI NILESH HARSHA	70
Distributed System and Cloud Computing Lab	DESAI YASH LAXMAN LATIKA	72
Blockchain Lab	JOSHI SANYUKTA SANJAY SUJATA	72
	GANGAN RADHIKA RAJESH HARSHA	
Mobile Computing Lab	MEHTA JANVI NILESH HARSHA	96
Software Testing Quality Assurance Lab	MEHTA JANVI NILESH HARSHA	70
Project Stage-2	DESHMUKH DIGVIJAY DATTATRAY SAVITA	48
	GANGAN RADHIKA RAJESH HARSHA	
	MEHTA JANVI NILESH HARSHA	

Semester Toppers	
Names	GP A
WALAVALKAR SHREYA ANAND MADHURI	9.9 5
SINGH SWEETY NAGENDRA MEERA	9.9

KHATRI MANAV MAHESH RITIKA	9.7
GADE PRASAD PRABODH	
JAYASHRI	
DESAI YASH LAXMAN LATIKA	

Graph

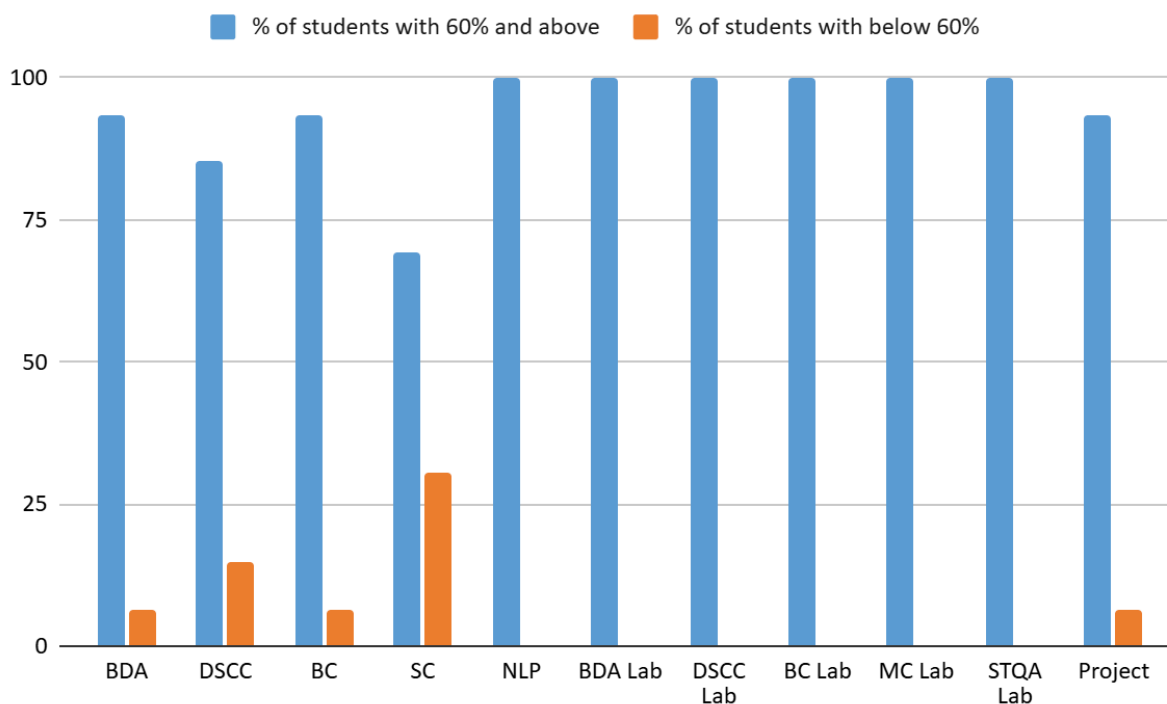


FIG. SYMCA SEM I RESULT ANALYSIS DIV A

Div B

Subject Name	BD A	DSC C	BC	SC	NL P	BD A Lab	DSC C Lab	BC Lab	MC Lab	STQ A Lab	Proje ct
Total Students	60	60	60	31	29	60	60	60	60	60	60
Total Appeared	60	59	60	31	29	60	60	60	60	60	60
Average Marks	74	71	83	71	75	62	64	68	85	68	42
Passed	60	59	60	31	29	60	60	60	60	60	60

Failed	0	0	0	0	0	0	0	0	0	0	0
Absent	0	1	0	0	0	0	0	0	0	0	0
Passing Percentage	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Fail Percentage	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Number of students with $\geq 80\%$ ie =Grade O	21	9	44	9	11	42	46	60	49	60	41
Number of students with $\geq 75\%$ ie =Grade A	4	11	8	3	5	6	10	0	7	0	9
Number of students with $\geq 70\%$ ie =Grade B	10	15	3	3	5	7	1	0	4	0	4
Number of students with $\geq 60\%$ ie =Grade C	19	22	5	12	6	5	3	0	0	0	5
Number of students with $\geq 55\%$ ie =Grade D	2	1	0	4	2	0	0	0	0	0	1

Number of students with $\geq 50\%$ ie =Grade E	1	0	0	0	0	0	0	0	0	0	0
Number of students with $\geq 45\%$ ie =Grade P	0	0	0	0	0	0	0	0	0	0	0
Number of students with $\leq 45\%$ ie =Grade F	0	1	0	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	54	57	60	27	27	60	60	60	60	60	59
% of students with 60% and above	90.00	95.00	100.00	87.10	93.10	100.00	100.00	100.00	100.00	100.00	98.33
Total Number of students below 60%	6	3	0	4	2	0	0	0	0	0	1
% of students with below 60%	10.00	5.00	0.00	12.90	6.90	0.00	0.00	0.00	0.00	0.00	1.67

Total Student Appeared	60
Passed	59
Failed	1
Absent	0
Total Passing Percentage	98.33
Total Failing Percentage	1.67
% of students with 60% and above	100.00
% of students with below 60%	0.00

Graph

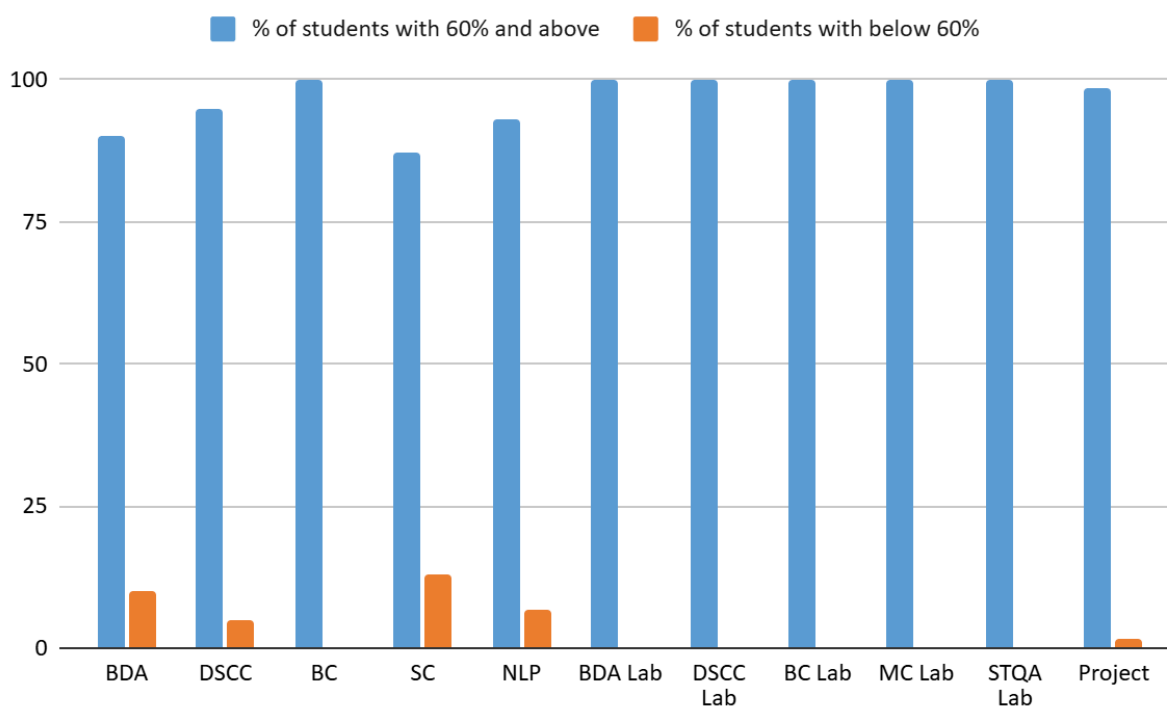


FIG. SYMCA SEM I RESULT ANALYSIS DIV B

Toppers		
Subjects	Names	Marks

Big Data Analytics and Visualization	PRADHAN ANUSHKA MANGESH SHILPA	91
Distributed System and Cloud Computing	PRADHAN ANUSHKA MANGESH SHILPA	86
Blockchain	SURVE ADITYA AMRUT SHAILA	92
	KALOGI RAJ MOHAN VARSHA	
	PRADHAN ANUSHKA MANGESH SHILPA	
Sustainable Computing	PRADHAN ANUSHKA MANGESH SHILPA	92
Natural Language Processing	SHAIKH AHMED MOBIN AHMED NAZMEEN	87
Big Data Analytics and Visualization Lab	SAHU MANGALAM RAMNARESH PUSHPA	72
	PRADHAN ANUSHKA MANGESH SHILPA	
	KHALIDI BARIKA HIRA RABIA	
Distributed System and Cloud Computing Lab	NIKAM SHUBHAM JALINDAR LATIKA	72
Blockchain Lab	SINGH KRISHNA PRAVEEN SEEMA	72
	KHALIDI BARIKA HIRA RABIA	
	SHRIVASTAV AMAN VINOD ABHA	
Mobile Computing Lab	SHRIVASTAV AMAN VINOD ABHA	96
Software Testing Quality Assurance Lab	SHRIVASTAV AMAN VINOD ABHA	73
Project Stage-2	SHRIVASTAV AMAN VINOD ABHA	49

Semester Toppers	
Names	GP A
KHALIDI BARIKA HIRA RABIA	
PRADHAN ANUSHKA MANGESH SHILPA	
SAHU MANGALAM RAMNARESH PUSHPA	
VAHATULE PRADEEP SATISH BEENA	

VAITY HEETIKA MAHESH SMITA	
YADAV NEHA RAJESH SAVITRI	

Combined

Subject Name	BD A	DSC C	BC	SC	NL P	BD A Lab	DSC C Lab	BC Lab	MC Lab	STQ A Lab	Project
Total Students	121	121	121	67	54	121	121	121	121	121	121
Total Appeared	121	120	121	67	54	121	121	121	121	121	121
Average Marks	74	69	79	68	77	61	61	67	86	65	42
Passed	121	120	121	67	54	121	121	121	121	121	121
Failed	0	0	0	0	0	0	0	0	0	0	0
Absent	0	1	0	0	0	0	0	0	0	0	0
Passing Percentage	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Fail Percentage	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Number of students with $\geq 80\%$ ie =Grade O	37	11	71	11	24	80	70	116	106	102	86
Number of students with $\geq 75\%$ ie =Grade A	18	17	18	8	12	19	21	2	9	13	9
Number of students	27	25	13	8	8	16	13	2	5	5	12

with $\geq$ 70% ie =Grade B											
Number of students with $\geq$ 60% ie =Grade C	29	56	15	25	8	6	17	1	1	1	9
Number of students with $\geq$ 55% ie =Grade D	5	9	4	9	2	0	0	0	0	0	3
Number of students with $\geq$ 50% ie =Grade E	2	1	0	4	0	0	0	0	0	0	2
Number of students with $\geq$ 45% ie =Grade P	0	0	0	2	0	0	0	0	0	0	0
Number of students with $\leq$ 45% ie =Grade F	0	1	0	0	0	0	0	0	0	0	0
Total Number of students with 60% and above	111	109	117	52	52	121	121	121	121	121	116

% of students with 60% and above	91.74	90.08	96.69	77.61	96.30	100.00	100.00	100.00	100.00	100.00	95.87
Total Number of students below 60%	10	12	4	15	2	0	0	0	0	0	5
% of students with below 60%	8.26	9.92	3.31	22.39	3.70	0.00	0.00	0.00	0.00	0.00	4.13

Total Student Appeared	121
Passed	120
Failed	1
Absent	0
Total Passing Percentage	99.17
Total Failing Percentage	0.83
% of students with 60% and above	99.17
% of students with below 60%	0.83

Graph

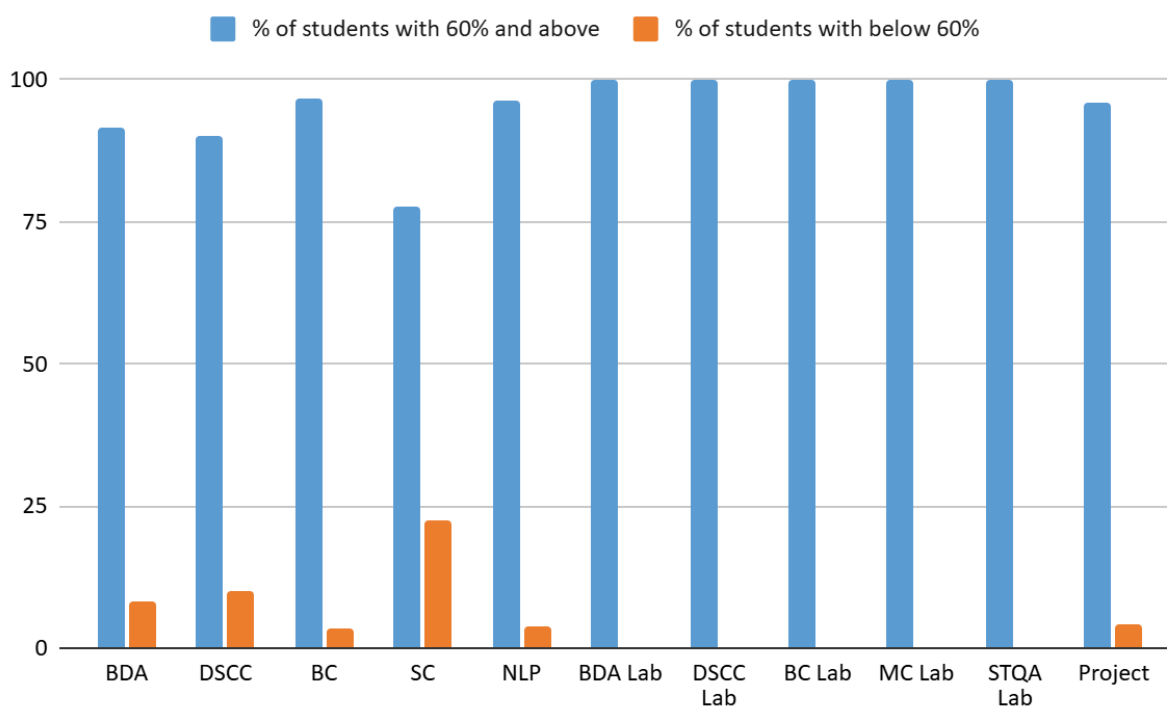


FIG. SYMCA SEM I RESULT ANALYSIS DIV A AND B

Toppers		
Subjects	Names	Marks
Big Data Analytics and Visualization	PRADHAN ANUSHKA MANGESH SHILPA	91
Distributed System and Cloud Computing	PRADHAN ANUSHKA MANGESH SHILPA	86
Blockchain	SURVE ADITYA AMRUT SHAILA	92
	KALOGUE RAJ MOHAN VARSHA	
	PRADHAN ANUSHKA MANGESH SHILPA	
Sustainable Computing	PRADHAN ANUSHKA MANGESH SHILPA	92
Natural Language Processing	SAWANT TANVI SANTOSH SHRADDHA	89
Big Data Analytics and Visualization Lab	SAHU MANGALAM	72
	RAMNARESH PUSHPA	
	PRADHAN ANUSHKA MANGESH SHILPA	

	KHALIDI BARIKA HIRA RABIA	
Distributed System and Cloud Computing Lab	DESAI YASH LAXMAN LATIKA	72
	NIKAM SHUBHAM JALINDAR LATIKA	
Blockchain Lab	SINGH KRISHNA PRAVEEN SEEMA	72
	JOSHI SANYUKTA SANJAY SUJATA	
	GANGAN RADHIKA RAJESH HARSHA	
	KHALIDI BARIKA HIRA RABIA	
	SHRIVASTAV AMAN VINOD ABHA	
Mobile Computing Lab	SHRIVASTAV AMAN VINOD ABHA	96
	MEHTA JANVI NILESH HARSHA	
Software Testing Quality Assurance Lab	SHRIVASTAV AMAN VINOD ABHA	73
Project Stage-2	SHRIVASTAV AMAN VINOD ABHA	49

Semester Toppers	
Names	GP A
KHALIDI BARIKA HIRA RABIA	10
PRADHAN ANUSHKA MANGESH SHILPA	
SAHU MANGALAM RAMNARESH PUSHPA	
VAHATULE PRADEEP SATISH BEENA	
VAITY HEETIKA MAHESH SMITA	
YADAV NEHA RAJESH SAVITRI	

INTERNSHIP REPORT 2024-25/ SEM 4

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

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

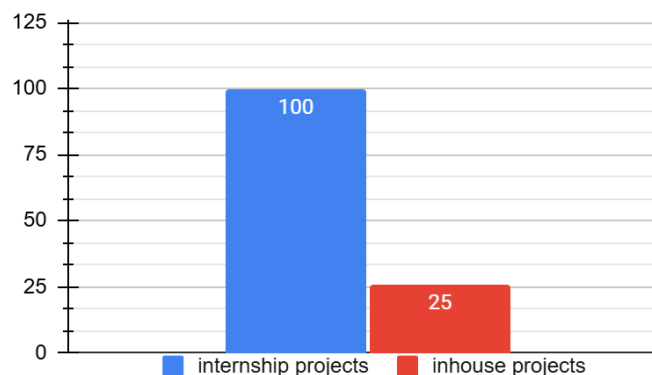
Assessment:

Internal Assessment : 50 marks

Total assessment includes internal plus external assessment :300 marks

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

Final presentation of 200 marks 50 marks for research paper.



Internship Project 2024-25

SY MCA SEM-IV Project Details 2024-2025 Even SEM Division-A				
SRN O	Name of Student	Name of Company	internship Duration (in Months)	internship start date
1	Naveen Gummella	Nomura	6	13/01/2025
2	Sanyukta Joshi	Clariant	6	06-01-2025
3	Abhishek Jha	PNJ Farms & Builders Pvt. Ltd.	6	06-01-2025
4	Tanvi Sawant	BNP Paribas	6	25/02/2025
5	Yash Parab	Nasdaq	6	06-01-2025
6	Anjali Nainani	Saint Gobain	6	06-01-2025
7	Prashantkumar Gupta	Nasdaq	6	06-01-2025
8	Utsav Mandal	Laqshya Infosoft Solutions	6	01-02-2025
9	Gautam Shrinivasan	Brainovision	6	06-01-2025
10	Nikita Kundu	Clariant	6	06-01-2025
11	Pavitra Dasari	ASCENTech	6	15/01/2025
12	Sidharth Krishnan	Brain O Vision Solutions Ind Pvt Ltd	5	3-3-2025
13	Prasad Gade	GrayQuest Finance	6	13/01/2025
14	Pushkar Sane	CleverTap	6	06-01-2025

15	Rejinold Johnson Chiramel	Erutech Solutions		02-01-2025
16	Ritika Dobhal	NearLaw		16/01/2025
17	Anas Shaikh	Impactsure	6	02-01-2025
18	Samyak Lamsoge	Codemake technology Pvt Ltd	6	06-01-2025
19	Mrudula Sachin Deshpande	Crisil	6	06-01-2025
20	Saurabh Misar	Ascentech	6	20/01/2025
21	Manav Khatri	Brain O Vision Solutions Ind Pvt Ltd	6	06-01-25
22	Rohit Jha	RippleHire	6	06-01-2025
23	Shubham Chougule	PayNearby	6	06-01-2025
24	Radhika Gangan	Saint- Gobain	6	06-01-2025
25	Anish Wadekar	GME	7	09-12-2024
26	Muhammad Salahuddin Ahmed	Brain O Vision Solutions Ind Pvt Ltd	6	01-02-2025
27	Somesh Rajesh Sarode	BARC	5	01-01-2025
28	Aditya Raj Sinha	CleverTap	6	06-01-2025
29	Shreya Walavalkar	Saint Gobain	6	06-01-25

30	Bhavesh Laku	ASCENTech	6	15/01/25
31	Mrinal Kamble	VWITS	6	03-12-25
32	Priyanka Koli	Mobicule Technologies	6	06-01-2025
33	Tanvi Shingate	Brain O Vision Solutions Ind Pvt Ltd	5	06-01-2025
34	Ravikumar Rai	Brain O Vision Solutions Ind Pvt Ltd	5	06-02-2025
35	Sagar Rokade	Brain O Vision Solutions Ind Pvt Ltd	6	06-01-2025
36	Sweety Singh	Nomura	6	13/01/2025
37	Yukta Pandit	Brain O Vision Solutions Ind Pvt Ltd	6	06-01-25
38	Janvi Mehta	Saint Gobain	6	06-01-2025
39	Nishant Takle	Crisil	6	06-01-25
40	Anuj Kadam	Brain O Vision Solutions Ind Pvt Ltd	6	06-01-2025
41	Shubham Yadav	Crisil	6	06-01-2025
42	Bhushan Srivastava	Brain O Vision Solutions Ind Pvt Ltd	4	22/02/24
43	Damini Bolye	Inclusion Technologies	5	17/01/2025
44	Huda Siddiqui	Brain O Vision Solutions Ind Pvt Ltd	5	06-01-2025
45	Yash Vedprakash Singh	Mobicule Technology	6	03-01-2025

46	Shreyash Kasbekar	Mobicule technology	6	03-01-2025
47	Ninad Agre	Morningstar		01-04-2025
48	Sreeraj MP Nair	Brainovision Solutions Pvt. Ltd	5	13/03/25
49	Yash Desai	BNP Paribas	6	25/02/2025
50	Rohit Ganesh Mehta	GrayQuest	6	13/01/2025
51	Bhavesh Sadhwani	NN solutions	6	03-01-2025

SY MCA SEM-IV Project Details 2024-2025 Even SEM Division-B				
SR NO	Name of Student	Name of Company	internship Duration (in Months)	internship start date
1	Shubham Nikam	Nomura	6	13th Jan 2025
2	Rahul singh	Mobicule Technologies	6	03-01-2025
3	Shailesh Bisht	BrainOvision	5	02-01-2025
4	Heetika Mahesh Vaity	Nomura	6	13/01/2025
5	Akshita Sanjay Singh	Erutech	6	02-01-2025
6	Riya Ajay Singh	Mobicule Technologies	6	03-01-2025

7	Disha Bhaskar Poojary	Alpha Alternatives	6	16/12/2024
8	Anushka Mangesh Pradhan	Impactsure Technologies	6	02-01-2025
9	Neha Rajesh Yadav	Saint Gobain	6	06-01-2025
10	Harshal Ankush Patil	Clariant	6	6-1-2025
11	Lucky Devanand Vaswani	Crisil	6	06-01-2025
12	Manoj Kumar Sudalaimani	Cornerstone OnDemand Services	11	02-12-2024
13	Shreedhar Poojari	Brainovision	5	12-02-2025
14	Adityavyshnav Kulthe	Dokwallet	6	16/12/2024
15	Pradeep Peshkar Varun	PAYNEARBY	6	06-01-2025
16	Barika Hira Khalidi	Nomura	6	13/01/2025
17	Yash Thakur	Codemake Technology Pvt Ltd.	6	06-01-2025
18	Vicky Pawan Jha	Rock Solid Solutions	6	13/01/2025
19	Yash Nitesh Singh	Mobicule Technologies	6	03-01-2025

20	Aman Vinod Shrivastav	Nomura	6	13/01/2025
21	Prerna Jaiswal	Clariant	6	06-01-2025
22	Shreyash Naikwadi	CleverTap	6	06-01-2025
23	Pradeep Vahatule	CleverTap	6	06-01-2025
24	Ganesh Deulkar	Mobicule Technologies Pvt Ltd.	6	03-01-2025
25	Raviraj Wandhekar	Brainovision	5	8-2-2025
26	Keshav Nandane	Brainovision	5	07-02-2025
27	Advait Sarang	Brain O Vision Solutions Ind Pvt Ltd	5	08-02-2025
28	Aniket Salgaonkar	Brainovision	6	05-01-2025
29	Raj Kaloge	Brainovision	5	02-01-25
30	Krishna Singh	Brainovision	5	06-01-2025
31	Harshit Poojari	RippleHire	6	06-01-2025
32	Yash Mungekar	BARC	6	10-02-2025
34	Atharva Vayal	Brain O Vision Solutions Ind Pvt Ltd	6	10-02-2025
35	Pranav Autade	Erutech Solutions pvt ltd	6	10-02-2025

36	Satyam Mankar	Codemake technology Pvt Ltd	6	06-01-2025
37	Manoj Baswaraj Bhuppa	Codemake technology Pvt Ltd	6	6-1-25
38	Shreyash Haram	Brainovision	5	06-01-2025
39	Yash Mirashi	Brainovision	5	06.01.2025
40	Rakesh	Brainovision	5	06-01-25
41	Pranav Behl	Brainovision	5	06-01-2025
42	mangalam sahu	e-Emphasys / vitaledge	6	02-01-25
43	Roshan Sambhi	Ripplehire	6	06-01-25
44	Shreekrushanapras ad Mane	Grayquest	6	13/01/2025
45	Aakash Gupta	RippleHire	6	06-01-2025

AWS CERTIFICATION

Sr.no	Name	Class (FY)	Title Of Certification	Number of Days	Date
1	Swarup Kadam	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	17/04/2025
2	Anubhav Patil	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	04/11/2025
3	Anubhav Patil	FY MCA A	Fundamental Algorithms: Design and Analysis	4 Weeks	31/03/2025
4	Mohammed Rehan	FY MCA	AWS Academy Machine Learning Foundations	1 Day	4/11/2025
5	Sachin Nair	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	14/04/2025
6	Ketan Chopade	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	15/04/2025
7	Sam Alex	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	04/11/2025
8	Ruturaj Sanjay Laad	FYMCA/ A	AWS Academy Machine Learning Foundations	1 Day	11/04/2025
9	Gudimitla Ankababu	FYMCA _B	AWS Academy Machine Learning Foundations	1 Day	11/04/2025

10	Bhushan Tile	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	07/04/2025
11	Mukteshwar Joshi	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	08/04/2025
12	Sai Mehetre	FYMCA_A	AWS Academy Machine Learning Foundations	1 Day	10/04/2025
13	Jay Rane	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	15/04/2025
14	Parth Kasrale	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	11/04/2025
15	Tejas Vartak	FYMCA_A	AWS Academy Machine Learning Foundations	1 Day	11/04/2025
16	Sanidhya Ravi	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	15/04/2025

17	Naisal Doshi	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	15/03/2025
18	Anmol Keswani	FYMCA_A	AWS Academy Machine Learning Foundations	1Day	11/04/2025
19	Snehal Dighore	FYMCA_A	AWS Academy Machine Learning Foundations	1Day	11/04/2025
20	Jayalaxmi Mudaliar	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	15/04/2025
21	Ayush Khorgade	FYMCA_A	AWS Academy Machine Learning Foundations	1 Day	13/04/2025
22	Sharan Lad	FYMCA_A	AWS Academy Machine Learning Foundations	1 Day	12/04/2025

23	Himanshu Sharma	FY MCA_A	AWS Academy Machine Learning Foundations	1 Day	11/04/2025
24	Amit Prajapati	FY MCA_A	AWS Academy Machine Learning Foundations	1 Day	12/04/2025
25	Lalit Upadhyay	FY MCA_A	AWS Academy Machine Learning Foundations	1 Day	11/04/2025
26	Gautam Rawat	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	13-04-2025
27	Prajwal Kore	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	13-04-2025
28	Abhisekh Mishra	FYMCA_B	AWS Academy Machine Learning Foundations	1 Day	13/04/2024

29	Manasvi Shetty	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	11/04/2025
30	Bhumi Mulani	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	11/04/2025
31	Asmitha velmula	FY MCA B	AWS Academy Machine Learning Foundations	1 Day	15/04/2025
32	Avishkar Chavan	FY MCA B	AWS Academy Machine Learning Foundations	1 Day	02/04/2025
33	Pranav Thaivalappil	FY MCA A	AWS Academy Machine Learning Foundations	1 Day	15/04/2025
34	Kartik Ashok Hawelikar	FYMCA _A	AWS Academy Machine Learning Foundations	1 Day	14/04/2025

35	AKANKSH A KAMRA	FYMCA/ A	AWS Academy Machine Learning Foundations	1 Day	14/04/202 5
36	Rishabhkum ar R Jain	FYMCA/ A	AWS Academy Machine Learning Foundations	1 Day	16/11/202 5
37	OM RASAL	FYMCA/ B	AWS Academy Machine Learning Foundations	1 Day	12/04/202 5
38	Shaikh Mohd Azhar Mohd Touraiz	FYMCA /A	AWS Academy Machine Learning Foundations	1 DAY	14/04/202 5
39	Arin Omprakash Prajapati	FYMCA/ A	AWS Academy Machine Learning Foundations	1 DAY	14/04/202 5
40	Prathamesh Tulsankar	FYMCA/ A	AWS Academy Machine Learning Foundations	1 DAY	14/04/202 5
41	Om Singh	FYMCA/ A	AWS Academy Machine Learning Foundations	1 DAY	14/04/202 5

42	Shravani sakalakale	FYMCA_A	AWS Academy Machine Learning Foundations	1 DAY	15/04/25
43	Sahil Bhostekar	FYMCA/A	AWS Academy Machine Learning Foundations	1 DAY	11/04/25
44	Shivam Keluskar	FYMCA/A	AWS Academy Machine Learning Foundations	1 DAY	12/04/25
45	Naina Medar	FYMCA/A	AWS Academy Machine Learning Foundations	1 DAY	16/04/2025
46	Shreya Pandey	FYMCA/A	AWS Academy Machine Learning Foundations	1 DAY	11/04/2025
47	Siddhant Singh	FYMCA/A	AWS Academy Machine Learning Foundations	1 DAY	16/04/2025
48	Shaikh Ajimoddin Shah	FYMCA/B	AWS Academy Machine Learning Foundations	1 DAY	12/04/25
49	Obaidur Rahman	FYMCA/B	AWS Academy Machine Learning Foundations	1 DAY	12/04/2025
50	Kaustubh Bhosale	FYMCA/A	AWS Academy Machine Learning Foundations	1 Day	11/04/2025

51	OMKAR GARUD	FYMCA/A	AWS Academy Machine Learning Foundations	20 Days	11/04/2025
52	YASH MHATRE	FYMCA/A	AWS Academy Machine Learning Foundations	20 Days	14/04/2025
53	Sanika Shinde	FYMCA/A	AWS Academy Machine Learning Foundations	20 Days	11/04/2025
54	Khushi Krishnani	FY MCA/ A	AWS Academy Machine Learning Foundations	1 Day	17/04/2025
55	Kashish Dara	FY MCA /B	AWS Academy Machine Learning Foundations	1 Day	17/04/2025
56	Khushal Dhumane	FY MCA /B	AWS Academy Machine Learning Foundations	1 Day	15/04/2025
57	Swaraj Shid	FY MCA /B	AWS Academy Machine Learning Foundations	1 Day	17/04/2025
58	Harsh Dhengle	FY MCA /B	AWS Academy Machine Learning Foundations	1 Day	17/04/2025

59	Aryan Jethi	FYMCA/ A	AWS Academy Machine Learning Foundations	1 day	13/04/202 5
60	Swati Verma	FYMCA/ B	AWS Academy Machine Learning Foundations	1 Day	13/04/202 5
61	Aruna Bhosale	FYMCA/ B	AWS Academy Machine Learning Foundations	1 Day	16/04/202 5
62	Harshal Bhosle	FYMCA/ B	AWS Academy Machine Learning Foundations	1 Day	16/04/202 5
63	Nikita Yadav	FYMCA/ A	AWS Academy Machine Learning Foundations	1 Day	15/04/202 5
64	Vaibhavi Dhuri	FYMCA/ A	AWS Academy Machine Learning Foundations	1 Day	16/04/202 5
65	Vidula Pore	FYMCA/ A	AWS Academy Machine Learning Foundations	1 Day	11/04/202 5
66	Priyanka Sharma	FYMCA/ B	AWS Academy Machine Learning Foundations	1 Day	18/04/202 5
67	Siddhant Bhuneja	FYMCA/ B	AWS Academy Machine Learning Foundations	1 day	22/04/202 5

68	Shruti Gaikwad	FYMCA/ A	AWS Academy Machine Learning Foundations	1 day	12/04/2025
69	Aditya Pandey	FYMCA/ B	AWS Academy Machine Learning Foundations	1 day	22/04/2025

SPICE

List of activities:

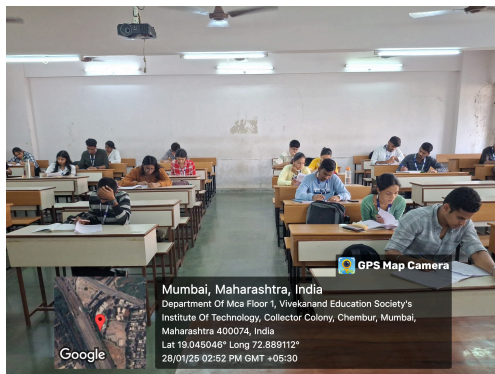
- Aptitude test series(July 2024-Feb 2025)
- Coding Contest
- Group discussion Activity

Events Conducted During the Academic Year 2024-2025:

- **Aptitude test series:**

MCA- SPICE conducts an aptitude test every week for students of both divisions for the preparation during placements. It is carried out through online and offline modes, covering all the important topics from Quantitative, Qualitative, Reasoning, Programming Java and SQL





Aptitude Tests

Date	No .of Students attended	Total marks	Average Score
11/1/2025	45	60	46.6
28/1/2025	35	60	45
30/1/2025	35	60	43

- Coding Contest:** The coding contest was conducted on 5th March 2025, using the HackerRank platform, allowing participants to solve a range of programming challenges within a fixed time. Contestants showcased their problem-solving skills and coding proficiency in languages like Python, Java, and C++. The event promoted healthy competition, logical thinking, and real-time application of programming knowledge.



Coding Contest

- Group discussion Activity:** MCA- SPICE carried out a Group discussion Activity on 9th April 2025. The group discussion activity encouraged participants to share diverse viewpoints on the given topic, promoting active listening and respectful dialogue. Each member contributed their ideas, leading to a collaborative exchange that deepened everyone's understanding. The session concluded with a summary of key insights and a consensus on the main points discussed.



Fig. Group Discussion

EXPERT LECTURES

Date: 25th February 2025

Course: Research Methodology

Incharge/Conducted by/organized by: Dr.Mona Deshmukh and Dr.Dhanamma Jagli

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

About Program: Research Ethics

List of Participants:-110(Div A-59 and Div B-51)

Research Publication Ethics

Dr. Nadir N. Charniya
Prof. EXTC, VESIT

Why Ethics

- Promote the aims of research,
- Knowledge, truth
- Avoidance of errors
- Prohibits fabricating, falsifying, or misrepresenting research
- Fabricating data in a clinical trial may harm/ kill patients

FEEDBACK-FORM- Skill Enhancement Lectures-[SEL] DEPARTMENT OF MCA

CLASS: MCA First Year, Div. A and B [Semester II]
RESOURCE PERSON AND AFFILIATION- Dr.Nadir Charniya

VESIT

SUBJECT TOPIC: RESEARCH METHODOLOGY

DATE: 25th February 2025 AT 8:45am

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

A. Was the topic interesting?

C. Did the topic give the industry perspective?

/entrepreneurship?

B. Did the topic improve understanding of the subject?

D. Did the topic help in preparing for higher studies

E. Was the session effective?

R.No / Div	NAME OF THE STUDENTS	A	B	C	D	E	Signature
51/A	Huda Siddiqui	4	3	4	4	3	<i>Huda</i>
09/A	Pavitra Dasari	4	4	4	3	3	<i>Pavitra</i>
27/A	Nikita Kundu	5	4	4	4	3	<i>Nikita</i>
55/B	Yash Thakur	5	4	5	4	3	<i>Yash</i>
04/B	Rakesh	5	4	3	4	5	<i>Rakesh</i>
20/A	Sanyukta Jashi	5	5	5	4	4	<i>Sanyukta</i>
18/A	Abhishek Jha	5	5	4	5	4	<i>Abhishek</i>
57/B	Heetika	5	5	5	4	4	<i>Heetika</i>
51/B	Riya Singh	4	4	5	4	5	<i>Riya</i>
22/B/A	Mrinal J. Kamble	4	4	4	4	4	<i>Mrinal</i>
15/A	Radhika Rajesh Gangan	4	4	4	4	4	<i>Radhika</i>
35/A	Dewendra Nourya	5	5	4	5	5	<i>Dewendra</i>
31/A	Janvi Mhatre	5	5	5	5	5	<i>Janvi</i>
10/A	Yash Desai	5	5	5	5	5	<i>Yash</i>
8/A	Shubham Chougule	5	5	5	5	5	<i>Shubham</i>
24/B	Shreekrushanaprasad mane	5	5	5	5	5	<i>Shreekrushan</i>
31/B	Keshav Nandane	5	5	4	4	3	<i>Keshav</i>
11/B	Kaushal Gharat	4	4	5	5	3	<i>Kaushal</i>

FEEDBACK-FORM- Skill Enhancement Lectures-[SEL]
DEPARTMENT OF MCA

CLASS: MCA First Year, Div. A and B [Semester II]
 RESOURCE PERSON AND AFFILIATION- Dr.Nadir Charniya

VESIT

SUBJECT TOPIC: RESEARCH METHODOLOGY

DATE: 25th February 2025 AT 8:45am

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

A.Was the topic interesting?

C.Did the topic give the industry perspective?

/entrepreneurship?

B.Did the topic improve understanding of the subject?

D.Did the topic help in preparing for higher studies

E. Was the session effective?

R.No / Div	NAME OF THE STUDENTS	A	B	C	D	E	Signature
36/B	Harshal Patil	4	5	5	4	5	H.B. Patil
56/B	Pradeep vahtule	4	5	5	4	3	Pradeep
61/B	Raviraj. Wandhewas	5	5	3	4	5	Raviraj
42/B	Aniket solgarkar	4	4	5	3	2	A
33/B	Shubham Nikam	5	5	3	2	4	Shubham
47/A	Tanvi Santosh Sawant	5	4	5	4	5	Sawant
33/B	Aarti Notani	5	4	5	5	5	Aarti
8/B	Varshika Dang	4	4	4	4	4	V
10/B	Prachi	5	4	3	5	4	Prachi
25/B	Satyam Monkar	5	5	5	5	5	SA
54/A	Aditya Raj Sinha	5	4	5	4	5	Aditya R. Sinha
45/B	Ahmed Shaikh	5	5	5	5	5	Ash
57/B	Heetike Vaidya	5	5	5	5	5	Heetike
02/B	Pranav Antale	4	2	5	3	4	Pranav
14/B	Preema Jaiswal	5	5	5	5	5	P
30/B	Shreyas Naikwadi	5	4	5	4	3	S
11/B	Kaushal Gharat	5	5	5	5	5	K.G
25/B	Sachin Mishra	5	5	5	5	5	Sachin

SKILL ENHANCEMENT PROGRAMME(SEP)

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 the university 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 II	25/04/2025	2:00pm–2:30pm	124

Results:

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

Name	Division	Score(30)
Vishal Kruplani	B	30
Naishal Doshi	B	30
Vaishnavi Karad	B	30
Khushi Dinesh Krishnani	A	30
Swarup Kadam	A	30
Sai Mehetre	A	29
Mallah Prem Shivnarayan	B	29
Mohammed Rehan Kolsawala	A	29
Mukteshwar Joshi	B	29
Anmol keswani	A	29

Divyanshi Joshi	A	29
Om Singh	A	29
SHREYA PANDEY	A	29
Shreya Pannase	A	29
Prathamesh Tulsankar	A	29
PRITHVIRAJ KHARADE	A	29
Kartik Ashok Hawelkar	A	29
Pranav Thaivalappil	A	29
Shubham Bolave	A	29
Ayush Khorgade	A	29
Aryan Jethi	A	29
Shravani Sakalakale	A	29
Anupama Sharma	B	29
Jayalaxmi Mudaliar	B	29
Asmitha velmula	B	29
Bhushan Dhananjay Tile	B	29
Jay Rane	B	29
Kartik Wahi	B	29
Rahul Savla	A	29
OMKAR GARUD	A	29
Sayyed Taqi	A	29
Pushkar Deepankar	B	29
Ruturaj Laad	A	29
Imtiyaz Ahamad Istiyak Ahamad	B	29
Bhosle Harshal Dhiraj	B	29
Gudimitla Ankababu	B	29

Photos of the activity

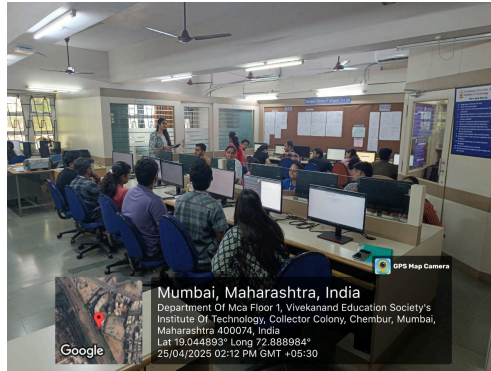


Fig. Students Attempting SEP Test(25th April 2025)

Attendance:

FYMCA-A

VES INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MCA
SKILL ENHANCEMENT PROGRAMME
ATTENDANCE REPORT

MCA First Year(Div A) Sem II Date:25/04/2025

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

Page 1

FYMCA-A

31	MEDAR NAINA MANOHAR	
32	MEHETRE SAI SHASHIKANT	
33	MISHRA ANUDHI	
34	MUHAMMED REHAN MOHD JAVED	
35	MORE ADITYA SANTOSH	
36	MULANI BHUMI SURESH	
37	NAIR SACHIN JAYAKUMAR	
38	PANDIT RITESH SUBHASH	
39	PANDRY SHREYA PEEYUSH	
40	PANNASE SHREYA NAVALKISHOR	
41	PARMAR DIMPLE LALJI	
42	PATIL ANUBHAV ANIL	
43	PAWASKAR SANSKRUTI VINAYAK	
44	PORE VIDULA PURUSHOTTAM	
45	PRAJAPATI AMIT PHOOLCHAND	
46	PRAJAPATI ARIN OMPRAKASH	
47	SAKALAKALE SHRAVANI MANISH	
48	SAVLA RAHUL SUMIT	
49	SAYYED TAQI SHAHNAWAZ	
50	SHAIKH MOHD AZHAR MOHD TOURAZ	
51	SHAIKH MOHD FARHAN MOHD MUKHTAR	
52	SHARMA HIMANSHU DINESH	
53	SHETTY MANASVI UMESH	
54	SHINDE HARSH SANTOSH	
55	SHINDE SNIKA SUNIL	
56	SINGH OM MANOJ	
57	SINGH SATYAM UDAYBHAN	
58	SINGH SIDDHANT UMASHANKAR	
59	THAIVAL APPIL PRANAV VINOD	
60	TULSANKAR PRATHAMESH SHANTARAM	
61	UPADHYAY LALIT RAJESH	
62	VARTAK TEJAS HARSHAL	
63	YADAV NIKITA JUGALKISHOR	

Page 2

FYMCA-B

VES INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MCA
SKILL ENHANCEMENT PROGRAMME
ATTENDANCE REPORT

MCA First Year(Div B) Sem II Date:25/04/2025

ROLL NO.	NAME	SIGNATURE
1	ADLAKHIA KARTIK KALASH	
2	AGRAWAL MONU MANOJ KUMAR	
3	ANKABABU GUDIMITA	
4	ANSARI ABU HUZAFIA MOZAFFAR HUSSAIN	
5	ANTHONY PRINCY	
6	BHAMBALE NILESH PREMCHAND	
7	BHOSALE ARUNA SIDDHESHWAR	
8	BHOSLE HARSHAL DHIRAJ	
9	BHUNJE SIDDHANT JAGDISH	
10	CHAUDHARI CHETAN BHILA	
11	CHAVAN AVISHKAR ANKUSH	
12	DARA KASHISH KAILASHKUMAR	
13	DEEPANKAR PUSHKAR BALAVANT	
14	DHENGLE HARSH VINAYAK	
15	DHUMANE KHUSHAL SHALIK	
16	DHURI SAHIL SADANAND	
17	DOSHI NAISHAL MANISH	
18	DUBEY KAUSHIK AKHILESH	
19	GADAKH ANJALI TANHAJI	
20	GUPTA SONY BALEPRASAD	
21	HIRLEKAR DEVEN VAIBHAV	
22	ISTIAK INTIYAZ AHMAD	
23	JAMES JAIRUS	
24	JOSHI MUKTESHWAR BHUPENDRA	
25	KALHANE HITESH PRAMOD	
26	KARAD VAISHNAVI ANKUSH	
27	KASRALE PARTH RANGRAO	
28	KORE PRAJWAL BASAVANT	
29	KRUPANI VISHAL ANAND	
30	MADAVI RIYA RAMCHANDRA	

Page 1

FYMCA-B

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

Page 2

SEP Notice



**Vivekanand Education Society's
Institute of Technology**
(Autonomous Institute of Technology Approved by AICTE & Recognized by Govt. of Maharashtra)
V.E.S.I.T. - 100% Graduate with 100% Employability

DEPARTMENT OF MCA

SKILL ENHANCEMENT PROGRAMME

23/04/2025

NOTICE

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

Date	Year & Sem	Division	Classroom/Lab	Time
25/04/2025	FYMCA (SEM II)	A Division	111(Batch 1)	2:00pm-2:30pm
			110(Batch 2)	
		B Division	812(Batch 1)	
			814(Batch 2)	

Rajesh
23/4/25
Mrs. Vaishali Gatty & Mrs. Monali Rajput
(SEP Coordinators)

Shiv
23/4/25
Dr. ShivKumar Goel
(H.O.D)

CULTURAL, MUSIC AND SORT

CULTURAL REPORT

Name of event: SHUBHANT

Date of the event: 19th April 2025

Time of the event: 12:00 PM TO 3:00 PM

Venue of the event: Room No. B42

Introduction

The MCA Department organized a heartfelt farewell event, **Shubhant**, to bid adieu to the outgoing SYMCA batch. The event was thoughtfully planned and hosted by the FYMCA students to celebrate and honor the memorable journey of their seniors. It was an afternoon filled with emotions, fun activities, performances, and fond memories.

Event Highlights

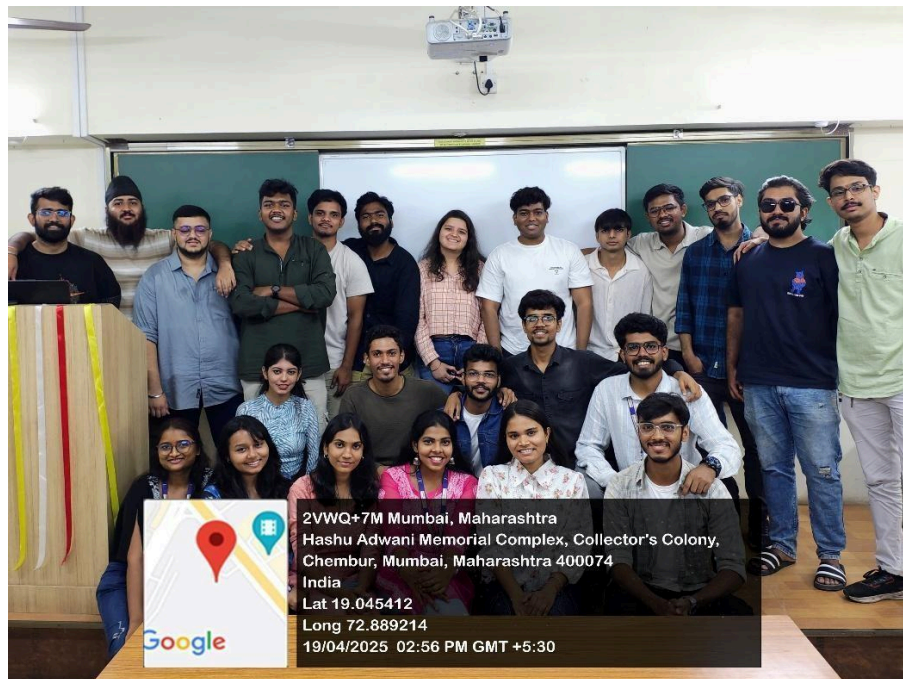
The farewell ceremony unfolded with a series of engaging activities:

- The event began with a soulful **Saraswati Vandana**, seeking blessings from Goddess Saraswati for a prosperous future.
- A lively **dance performance** by FYMCA students set an energetic tone for the day.
- A **fun activity** was conducted exclusively for SYMCA students, where the winner was honored with a **gift hamper**.
- This was followed by a **poetry recitation** by FYMCA students, beautifully capturing the essence of college life and the emotional journey of completing this important chapter.
- Another **interactive game** was organized, with the winner once again receiving a **gift hamper** as a token of appreciation.
- The event progressed towards its conclusion with a **Vote of Thanks** delivered by the General Secretary, Rohit Jha (SYMCA), expressing gratitude towards faculty members, juniors, and the entire MCA family.
- To end on a nostalgic note, a **video presentation** showcasing beautiful moments from SYMCA's journey was played, followed by **light refreshments** for all attendees.

Glimpses of the Event-







SYMCA Participant's list-

Sr.	Full Name	VESIT E-mail ID
1.	Satyam Mankar	2023.satyam.mankar@ves.ac.in
2.	Atharva Mohite	2023.atharva.mohite@ves.ac.in
3.	Pradeep peshkar varun	2023.Pradeep.varun@ves.ac.in
4.	Pranit Bane	2023.pranit.bane@ves.ac.in
5.	Yash Parab	2023.yash.parab@ves.ac.in
6.	Advait Sarang	2023.advait.sarang@ves.ac.in
7.	Pranav Santosh Autade	2023.pranav.autade@ves.ac.in
8.	Aditya Raj Sinha	2023.aditya.sinha@ves.ac.in
9.	Shreya Walavalkar	2023.shreya.walavalkar@ves.ac.in
10.	Mrudula Sachin Deshpande	2023.mrudula.deshpande@ves.ac.in
11.	Shreyash Ramakant Haram	2023.shreyash.haram@ves.ac.in
12.	Sachin Mishra	2023.sachinkumar.mishra@ves.ac.in
13.	Aditya Surve	2023.aditya.surve@ves.ac.in
14.	Aakash Gupta	2023.aakash.gupta@ves.ac.in
15.	Harshit Poojari	2023.harshit.poojari@ves.ac.in
16.	Rahul singh	2023.rahul.singh@gmail.com
17.	Satyam Mankar	2023.satyam.mankar@ves.ac.in
18.	Samyak Lamsoge	2023.samyak.lamsoge@ves.ac.in
19.	Bhushan	-
20.	Shubham Yadav	-

The farewell event, **Shubhant**, was a beautiful and emotional send-off for the SYMCA batch. It strengthened the bond between juniors and seniors and left everyone with lasting memories. The enthusiastic participation, heartfelt performances, and joyful celebrations made the day truly special for all.

Name of event: UTSAV

Date of the event: 26th MARCH to 5th APRIL 2025

Time of the event: 11:00 AM TO 4:00 PM

Venue of the event : Amphitheatre

Few lines about event:

UTSAV is one of the main events for all branches of Engineering and Management students. Many talented faces have also shown up. In all there were days of celebrations such as Traditional Day, LookAlike Day, Suit Day, Bollywood Day etc. The theme of the event was masquerade where the participants dressed according to the theme.

Participants : FY MCA

Photographs (with time/place tagging):

Flash Mob By MCA in Amphitheatre





Treasure Hunt Team



Character Day





Traditional Day



Name of the event: **ILLUSION**
Date of the event: 14th to 24th Jan 2025
Time to the event: 9:00 AM to 5:00 PM
Venue of the event: VESIT Campus

Introduction

The event *Illusion* was conceived as a celebration of creativity, talent, and team spirit, bringing together six dynamic teams in a vibrant competition across multiple artistic and athletic disciplines. Each team showcased its unique strengths through diverse portfolios, including Dance, Singing, Aesthetics (such as Drawing and Painting), Dramatics, Sports, Visual Art, and Literature.

Names of Teams:

- **Intruders**
- **Laureates**
- **Conquerors**
- **Imperials**
- **Invaders**
- **Prevailers**

Overview of Portfolios and Events in Illusion'25

AESTHETICS

- **Wildcard Event (To be disclosed later)**
 - **Renaissance Reflection (Stained Glass)**
 - **La Creazione (Big Art)**
 - **Castello (Castle Making)**
 - **Rangoli Revelry (Rangoli)**
 - **Court Couture (Couture Making)**
-

DANCE

- **Flash of the Florentine (Flashmob)**
 - **Courtly Convat (Cypher)**
 - **Renaissance Reimagined (Group Dance - Round 1)**
 - **The Great Renaissance Gala (Finals Rounds):**
 - o **Blend of the Ages (Fusion Round)**
 - o **Challenge of Champions (Challenge Round)**
 - o **Duel of Grace (Face-off Round)**
-

DRAMA

- **Theatrical Tapestry: A Renaissance Face-Off (Drama Face-off)**
 - **Chivalry and Chuckles (Parody Play)**
 - **Masked Intrigue (Monoact)**
 - **The Great Showdown (Group Drama)**
-

LITERATURE

- **Quickfire Rumble (BOTS)**
 - **Mythos of Words (Spell Bee)**
 - **Rumour Has It (Scandal Sheet Writing)**
 - **The Great Renaissance Forum (Debate)**
 - **Boli Ki Bijli (Shayari)**
-

MUSIC

- **Musical Rendezvous (Jamming Session)**
 - **Instrumental Joust (Instrumental Face-off)**
 - **Wildcard Event (To be disclosed later)**
 - **Baroque Bands (Band Performance Round 1)**
 - **Polyphony (Band Performance Round 2)**
-

VISUAL ARTS

- **Chorus of the Masters (Team Anthem)**
- **Fables of Florence (Short Film)**
- **Symbol of the Era (Logo Reveal)**

- Elysium of Portraits (Lookbook)
 - Afterglow of the Renaissance (Aftermovie)
-



Illusion'25 was a grand success, filled with creativity, enthusiasm, and excellent participation across all portfolios. Every team performed remarkably well, showcasing talent and teamwork throughout the event. After a spirited competition, Team Intruders (The Red Team) emerged as the winners. The energy, passion, and sportsmanship displayed by all participants made *Illusion'25* a truly memorable celebration.

There are 6 students from MCA who participated in Illusion 2025.

List of participants from MCA

1. Nikita Jugalkishor Yadav
2. Anjali Tanhaji Gadakh
3. Asmitha Velmula
4. Ansari Abu Huzaifa
5. Aryan Yadav
6. Swayam Manohar Ghatge

DEGREE DISTRIBUTION CEREMONY

Point To be Addressed	Description
Academic Year	2024-25
Quarter	IV
Date(s) of the Event	16/04/2025
Duration Of the Event (Number Of hours)	2 hours
Name and details of the Speaker	Mr. Amit Nathu Tambe
Name and details of the Coordinator	Ameya Parkar
About The Program	Degree Distribution Ceremony
Program Type: Workshop/Leadership talk/Motivational Speech/Field visit/Seminar or case study/Exhibition	Degree Distribution Ceremony

or Demo day/Contest/FDP/Conference/Techfest on Innovation/Celebration Activity(Choose One)	
Program Theme: IPR/R&D and Innovation/Entrepreneurship/Startup/Design thinking and critical thinking/Incubation and pre Incubation (Choose One)	Examination
Objective Of The Program	To award Degree Distribution certificates to MCA students of the batch who are done with their course in the previous academic year
Outcomes of the event (In terms of learning /Skill / Knowledge obtained)	Students were awarded degree distribution certificates
Total participation :-	a. Number of Student Participants= 67 b. Number of Faculty Participants= 09
No of external participants (if any)	06 (parents)
Expenditure Amount (if any)	NA
Promotion in Social Media	Links For Social Media Twitter: No Facebook: No Instagram: No LinkedIn: No
YouTube URL (For full video or 2 to 5 minutes video on YouTube)	NA

Poster for the Event/Activity



मुंबई विद्यापीठ

University of Mumbai

विवेकानंद एज्युकेशन संस्थेची तंत्रज्ञान संस्था

मुंबई विद्यापीठाशी संलग्न स्वायत्त संस्था

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

AN AUTONOMOUS INSTITUTE AFFILIATED TO UNIVERSITY OF MUMBAI

पदवी प्रमाणपत्र वितरण समारंभ

DEGREE CERTIFICATE DISTRIBUTION CEREMONY

दिनांक : १६ एप्रिल २०२५ वेळ : सकाळी १०.०० ते दुपारी. १.००

DATE : 16th April 2025 Time : 10.00 AM to 1.00 PM

संगणक उपयोजना अधिस्रातक

Master of Computer Applications

Detailed Report

The Degree Distribution ceremony for MCA was conducted on 16th April 2025 on behalf of the University of Mumbai. Mr.Amit Nathu Tambe Project Manager,EPAM Systems,Pune was the chief guest for the ceremony.

The dignitaries on the dias were Mr.Amit Nathu Tambe (Chief Guest), Dr. Shivkumar Goel (Head of Deaprtment, MCA), Dr. Mona Deshmukh (Exam Incharge, MCA), Dr. Saylee Gharge (Controller of Examiantion, VESIT) and Dr.Manoj Sabnis (Dean of Student Affairs, VESIT). Mrs. Vaishali Gatty was the MOC for the Ceremony. Dr. Shivkumar Goel gave the welcome address.

The chief guest for the ceremony Mr.Amit Nathu Tambe addressed the gathering with valuable inputs for the student's professional life, followed by the degree distribution. The Ceremony concluded with a vote of thanks by Dr. Mona Deshmukh (Exam Incharge, MCA).

A total of 67 students attended the ceremony. The invitation card and schedule is attached herewith.

Schedule for Degree Distribution Ceremony

SR. NO.	PARTICULARS	TIME
1	Registration Online	NA
2	Procession Gathering in auditorium	09:00 am - 10:30 am
3	Lighting of Lamp Saraswati Vandana followed by University Song Introduction of Dignitaries on dias	10:30 am - 10:45 am
4	Welcome Address by Head of the Department	10:45 am.
5	Introduction of Chief Guest	10:50 am.
6	Convocation address by Chief Guest	10:55 am
7	Distribution of Degree Certificates Oath(After degree Distribution)	11:25 am onwards
8	Vote of thanks by Deputy Head of the Department	—
9	National Anthem	—

Geotagged Photographs



Auditorium



Chief Guest, Mr.Amit Nathu Tambe

Lighting of Lamp



Chief Guest distributing the degree certificates

Attendance

 Vivekanand Education Society's Institute of Technology An Autonomous Institute Affiliated to University of Mumbai Hashu Advani Memorial Complex, Collector Colony, Chembur East, Mumbai - 400074.		
S.No.	Name	Signature(Received)
1	Sushant vasant wagh	
2	Nahez Mansoor Sakharkar	
3	Mayuri Gajanan Yelakdare	
4	Gourav Pramod Singh	
5	Karan Sunil Pansare	
6	Isha Chandrashekhar Singh	
7	Prathamesh Manoj Ingale	
8	Archit Alok Saxena	
9	Soham Salunke	
10	Himanshi Sharma	
11	Sonia Patra	
12	Khushboo shahdadpuri	
13	Amitkumar Choudhary	
14	Yogesh Rawte	
15	aayush bhatt	
16	Dev Manwani	
17	Omkar Chandrakant Sanas	
18	Sunny Satish Halkatti	
19	Ajay Karthikesan Thevar	
20	Shivani Sudhir Jambekar	
21	Muskan Indrakumar Nathani	
22	Avantika Mahesh Parab	
23	Urvi Girish Dedhia	
24	Abhilash Avinash Patil	
25	Shruti Chandrakant Gharat	
26	Anish Vikas Rane	
27	Ballal Rajendra Parab	
28	Sakshi Satish Kale	
29	Archie Sanjay Bajaj	
30	Sailee Rajendra Shinde	
31	Mayur Rajgor	
32	Sakshi Arun Khambaye	
33	Mohammed Tuaha Khan	
34	Shivanee Ramjeet Yadav	
35	SAURABH MURPANI	
36	Tanishq Vaidya	
37	Rohan Narayan Rathod	
38	Rishi Singh Bisht	
39	Mayuresh Rane	
40	Nitish Hatode	
41	Ankita Bharat Badhe	
42	Sreenivas Sreedhar	
43	Finny Sabu	
44	Rushikesh Pandurang Kadam	



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 An Autonomous Institute Affiliated to University of Mumbai
 Hashu Advani Memorial Complex, Collector Colony, Chembur East, Mumbai - 400074.

45	Manish Sunilkumar Sukheja	
46	Atharva Laxmikant Amte	
47	Rohit Jaiswal	
48	Prachi Dharendra Singh	
49	Suraj Sharad Suryawanshi	
50	SARASWATI RAMESH BALOTIYA	
51	Shreya Umesh Sawant	
52	Kalpna Sunil Kakde	
53	Prasad Anaji Chavan	
54	Dishank Krishna Gawas	
55	Aman Kanojiya	
56	Tanvi patil	
57	Hitika Bhatia	
58	Mandar Jayant Wani	
59	Awantika Prakash Chandnani	
60	Nitu Kumari	
61	Vaishnavi Ravindra Joshi	
62	Deeksha Ajay Poojari	
63	Pranav Dinesh Deshmukh	
64	Mayank Amarlal Asija	
65	Riddesh Ramchandra Naik	
66	Muskan Shankar Nagdeo	
67	Abhishek Amit Damle	
68	Aryan Salunkhe	
69	Shubham Hemant Arolkar	
70	Siddhartha Dubey	

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	Report Link
1	01/02/2025	11:30AM-01:30PM	Bonding Bridge (Senior - Junior Meet)	Internship Students	FYMCA	Link
2	09/03/2025	11:00AM-1:30PM	Resume Writing	Prof. A Nagananda	FYMCA	Link

The Resume Writing Session was successfully conducted on 27th March, 2025, with the aim of guiding students in crafting professional and impactful resumes. The session provided valuable insights into resume structuring, formatting, and content optimization to enhance job opportunities.

Objective

The primary objective of this session was to help students understand the key elements of a well-structured resume, common mistakes to avoid, and best practices for making their resumes stand out. Additionally, students were required to submit their resumes via a shared Google Form before the session for review and feedback.



Image: Resume Writing

The session covered multiple aspects of resume building to ensure students gained a comprehensive understanding.

First, the session started with an overview of resume basics, explaining the essential components, including contact details, a professional summary, key skills, educational background, and work experience. This helped students understand what recruiters look for in a resume and how every student is unique.

Following this, students learned about content optimization, which included using strong action verbs, quantifying achievements, and tailoring resumes according to specific job descriptions. The session also highlighted common mistakes and how to avoid them, such as grammatical errors, excessive length, and including irrelevant information. Real-world examples of poorly structured resumes were compared with well crafted ones to demonstrate best practices.

The session witnessed active participation. The interactive Q&A segment encouraged students to ask questions, clarify their doubts, and seek personalized advice.

The Resume Building Session proved to be highly beneficial for students, equipping them with the necessary knowledge and skills to create compelling resumes. The session received positive feedback from attendees, indicating that they found the information valuable and applicable to their career growth.

RESEARCH FORUM ACTIVITY
Workshop on
Threat Intelligence and Threat Research

Point To be Addressed	Description
Academic Year	2024-25
Quarter	Quarter IV
Type of Event	Research Forum Talk
Date(s) of the Event	02/04/2025
Duration Of the Event	2 Hours (9:30am to 11:30am)
Venue	MCA Department Class room114

Name and details of the Speaker	Name: Mr. Pratik Mahale Senior Threat Intel Consultant STC, Saudi Arabia Interest: Cyber Security Field of Work: Threat Intelligence Current Institute: Saudi Telecom Company, Saudi Arabia
Name and details of the Convener	Dr. (Mrs.) Dhanamma Jagli, DHOD. Department of Master Of Computer Applications(MCA)
Name and details of the Coordinator	Mrs. Vaishali Gatty Assistant Professor, MCA
Target audience	Students and Faculty
About The Program	The speaker of the session explored techniques for identifying, analyzing, and understanding cyber threats. It emphasized gathering actionable intelligence from various sources, tracking threat actors, and leveraging threat data for proactive defense. The session highlighted the importance of collaboration, timely reporting, and integrating threat insights into security strategies.
Objective Of The Program	The objective of the program is to equip participants with the knowledge and skills to identify, analyze, and respond to cyber threats through effective threat intelligence and research practices, enabling proactive defense, informed decision-making, and enhanced organizational cybersecurity posture

Outcomes of the event	● Participants gained a clear understanding of threat intelligence concepts and lifecycle. ● Acquired skills to collect, analyze, and apply threat data effectively. ● Learned tools and techniques used in threat research and actor profiling. ● Enhanced ability to integrate threat intelligence into security operations. ● Improved collaboration and information-sharing practices for proactive cybersecurity.
Total participation :-	Students = 113 Faculty =06 Total = 119
No of external participants(if any)	NIL
Expenditure Amount (if any)	2500
Star performer of the activity	Prof. Mrs Vaishali Gatty.

from faculties	
Star performer of the activity from students	Naishal Doshi (FYMCA)
Promotion in Social Media	Facebook: https://www.facebook.com/share/p/12H6DhWaT4Q/ Instagram: https://www.instagram.com/p/DH55IFot-zD/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA== LinkedIn: https://www.linkedin.com/feed/update/urn:li:activity:7312818629492846592 Twitter: https://x.com/vesitedu/status/1907052939040215086

Brief Report

Date: 2nd April 2025

Location: Vivekanand Education Society's Institute of Technology

Speaker: Mr. Pratik Mahale

Designation: Senior Threat Intel Consultant

Background:

Mr. Pratik Mahale, a seasoned professional in the field of cybersecurity, served as the guest speaker for the Research Forum Session on *Threat Intelligence and Threat Research* at Vivekanand Education Society's Institute of Technology. With rich experience in analyzing cyber threats and building robust security frameworks, Mr. Mahale has contributed to numerous cybersecurity initiatives. His professional journey is marked by deep involvement in real-time threat detection, incident response, and the development of threat intelligence systems.

Expertise:

Mr. Mahale's areas of expertise include cyber threat intelligence, malware analysis, incident response, threat hunting, and vulnerability assessment. His hands-on experience in tracking advanced persistent threats (APTs) and profiling threat actors adds significant depth to his role as a cybersecurity leader. Mr. Mahale has also conducted multiple workshops and training sessions aimed at strengthening organizational defenses against evolving cyber threats.

Session Overview:

Mr. Mahale began the session by explaining the concept of threat intelligence and its critical role in modern cybersecurity. He outlined the lifecycle of threat intelligence—from data collection and analysis to dissemination and application. Emphasizing the need for proactive security, he discussed how organizations can use threat intelligence to anticipate and mitigate potential attacks.

The session included insights into open-source intelligence (OSINT) tools and platforms used for threat research. Mr. Mahale demonstrated real-world examples of cyberattacks and discussed how threat researchers identify indicators of compromise (IOCs) and tactics, techniques, and procedures (TTPs) of attackers. He introduced participants to frameworks such as MITRE ATT&CK and STIX/TAXII for structuring and sharing threat data.

Participants explored various sources for gathering threat intelligence, including dark web monitoring, social media analysis, and technical feeds. Mr. Mahale detailed the process of analyzing this data to derive meaningful patterns and actionable intelligence. He also highlighted the significance of collaboration and intelligence sharing among security communities.

Hands-on demonstrations included basic threat hunting techniques and the use of tools for malware analysis and threat detection. Mr. Mahale guided attendees on how to integrate threat intelligence into their security operations to improve incident response and decision-making.

The session concluded with a discussion on emerging trends in cyber threats and the future of threat intelligence. Mr. Mahale addressed participants' queries and shared valuable resources for continued learning in the field.

Outcomes:

The session provided participants with a foundational understanding of threat intelligence and research methodologies. Attendees gained practical insights into identifying, analyzing, and responding to cyber threats. The hands-on components and real-world case discussions enabled participants to understand the operational value of threat intelligence. The session fostered awareness and equipped participants with tools and techniques to enhance cybersecurity posture.

Conclusion:

Mr. Pratik Mahale's informative and interactive session made a significant impact on participants, sparking interest and awareness in the domain of threat intelligence. His expertise and real-world examples enriched the learning experience, making the Research Forum Session a valuable initiative for students and professionals at Vivekanand Education Society's Institute of Technology. The session successfully emphasized the importance of proactive threat detection and research in today's dynamic cybersecurity landscape.

Poster of Event:

Workshop Poster

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

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

is Organizing
Research Forum Session on
"Threat Intelligence and Threat Research"

Speaker
Mr. Pratik Mahale
Senior Threat Intel Consultant
STC, Saudi Arabia

Date: 2nd April, 2025 Time: 9:30 AM to 11:30AM

Registration Link : <https://forms.gle/Jm9ggrxuDYPKuTA68>
VESIT_2024_25_UID-0071

Coordinator of Event
Mrs. Vaishali Gatty
Assistant Professor, MCA

Dr. Machhindranath Patil Head, Research Forum	Dr. Shivkumar Goel HOD, MCA	Dr. (Mrs.) Dhanamma Jagli Dy. HOD, MCA
Shri. B. L. Boolani Managing Trustee	Dr. (Mrs.) J. M. Nair Principal	Dr. (Mrs.) M. Vijayalakshmi Vice Principal

HashuAdvani Memorial Complex, Collector's Colony, Chembur (E), Mumbai - 400074, INDIA

Tel. 022-61532532 Fax: 022-61532555 Email : vesit@ves.ac.in / principal.vesit@ves.ac.in , website : <http://vesit.ves.ac.in/>

Event Images :
Image-1



Image-2



Image-3



Image -4



Students Attendance:

DIVA



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

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V.M.I.T. is a member of UGC & AICTE

Research Forum

Academic Year: 2024-2025

Activity: Research Forum Session

Topic: "Threat Intelligence and Threat Research"

Resource Person: Mr. Pratik Mahale, Senior Threat Intel Consultant, STC, Saudi Arabia

Date & Time: 2nd April, 2025, 9:30 am

Attendance

Sr. No.	Roll No	Name of Student	Department/Division	Signature
	1	Sam Alex	FYMCA - A	
	2	Kaustubh Ghoshale	FYMCA - A	
	3	Sahil Bhosalekar	FYMCA - A	
	4	Shubham Bolave	FYMCA - A	
	5	Ketan Chopade	FYMCA - A	
	6	Vaibhavi Sanjay Dhum	FYMCA - A	
	7	SNHAL DASHKAR	FYMCA - A	
	8	ONKAR SHIRSI GHOS	FYMCA - A	
	9	Shruti Gaikwad	FYMCA - A	
	10	Shreyam Ghatge	FYMCA - A	
	11	Aditi Gaur	FYMCA - A	
	12			
	13	Kartik Haldolika	FYMCA - A	
	14	Richabh Kumar R. Jain	FYMCA - A	
	15			
	16	Dhyaneshi Joshi	FYMCA - A	
	17	Swarnika Kadam	FYMCA - A	
	18	Manasi S. Kalgutkar	FYMCA - A	
	19	Aakanksha Kamra	FYMCA - A	
	20	Shivam Kelkar	FYMCA - A	
	21	Amel Hameed Khasani	FYMCA - A	
	22	Aadvait Khadke	FYMCA - A	
	23	Prithviraj Kharade	FYMCA - A	
	24	Roshni Khatri	FYMCA / A	
	25	Ayush Khargade	FYMCA / A	
	26			
	27	Roushan Kumar	FYMCA / A	



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NAAC Accredited with 'A' grade

Sr. No.	Roll No	Name of Student	Department/Division	Signature
	28	Rutvij Joshi	FYMCA - A	<i>[Signature]</i>
	29	Sharan M. Loo	FYMCA - A	<i>[Signature]</i>
	30	YASH MHATRE	FYMCA - A	<i>[Signature]</i>
	31	Naina Meday	FYMCA - A	<i>[Signature]</i>
	32	Sai Shashikant Meheche	FYMCA - A	<i>[Signature]</i>
	33	Anudhi Mishra	FYMCA - A	<i>[Signature]</i>
	34	Mohammed Rishan Walsayee	FYMCA - A	<i>[Signature]</i>
	35	Aditya Santosh More	FYMCA - A	<i>[Signature]</i>
	36	Bhumi Mulani	FYMCA - A	<i>[Signature]</i>
	37	Sachin Nair	FYMCA - A	<i>[Signature]</i>
	38	Ritesh Pande	FYMCA - A	<i>[Signature]</i>
	39	Shreya Pandey	FYMCA - A	<i>[Signature]</i>
	40	Shreya Pannade	FYMCA - A	<i>[Signature]</i>
	41	Parmar Dimple Lalji	FYMCA - A	<i>[Signature]</i>
	42	Anubhav Patil	FYMCA - A	<i>[Signature]</i>
	43	Sanskriti Pawar	FYMCA - A	<i>[Signature]</i>
	44	Vidula Pore	FYMCA - A	<i>[Signature]</i>
	45	Amit Prajapati	FYMCA - A	<i>[Signature]</i>
	46	Avin Prasad	FYMCA - A	<i>[Signature]</i>
	47	Shriyash Sakralkare	FYMCA - A	<i>[Signature]</i>
	48	Rahul Sankar	FYMCA - A	<i>[Signature]</i>
	49	Sayed Tariq	FYMCA - A	<i>[Signature]</i>
	50	Arhar Shetkar	FYMCA - A	<i>[Signature]</i>
	51	Fachan Sheikh	FYMCA - A	<i>[Signature]</i>
	52	Sharma Himanshu	FYMCA - A	<i>[Signature]</i>
	53	Manasvi Shetty	FYMCA - A	<i>[Signature]</i>
	54			
	55	Sanku Shinde	FYMCA - A	<i>[Signature]</i>
	56	An. Singh	FYMCA - A	<i>[Signature]</i>
	57	Sutjam Singh	FYMCA - A	<i>[Signature]</i>
	58	Siddhami Singh	FYMCA - A	<i>[Signature]</i>
	59	Pranshu Thakur	FYMCA - A	<i>[Signature]</i>
	60	Prathamesh Thakur	FYMCA - A	<i>[Signature]</i>
	61	Jeet Upadhyay	FYMCA - A	<i>[Signature]</i>
	62	Tejas Vastak	FYMCA - A	<i>[Signature]</i>
	63	Nikita J. Yadav	FYMCA - A	<i>[Signature]</i>



Vivekanand Education Society's Institute of Technology

University of Mumbai Affiliated Institute of Technology, Approved by AICTE, is recognized by Govt. of Maharashtra
ISO 9001:2015 certified institute for quality

Research Forum

Academic Year: 2024-2025

Activity: Research Forum Session

Topic: "Threat Intelligence and Threat Research"

Resource Person: Mr. Pratik Mahale, Senior Threat Intel Consultant, STC, Saudi Arabia

Date & Time: 2nd April, 2025, 9:30 am

Attendance				
Sr. No.	Roll No	Name of Student	Department/Division	Signature
1		Kaushik Atmakumar	FYMCA-B	
2		Mona Aggarwal	FYMCA-B	
3		Arushi Anand	FYMCA-B	
4		ANSARI ABU LAZIFA	FYMCA-B	
5		Princy Anthony	FYMCA-B	
6		Nilesh Goshal	FYMCA-B	
7		Aruna Siddheshwar Bhosale	FYMCA-B	
8		Haryash Bhosale	FYMCA-B	
9		Siddhant Bhargava	FYMCA-B	
10		CHEVAN CHAUDHARI	FYMCA-B	
11		AVISHKAR CHAVAN	FYMCA-B	
12		Kashish Datta	FYMCA-B	
13		Rushikesh Deshpande	FYMCA-B	
14		Harsh Deshpande	FYMCA-B	
15		Krunal S. Chinnare	FYMCA-B	
16		Sahil Dhuri	FYMCA-B	
17		Nishant M. Doshi	FYMCA-B	
18		Kaushik Dubey	FYMCA-B	
19		Anjali Gadakh	FYMCA-B	
20				
21				
22		Imharg Bhemul	FYMCA-B	
23		Jaishwari James	FYMCA-B	
24		Mukteshwar B. Joshi	FYMCA-B	
25		Hitesh Kulkarni	FYMCA-B	
26		Vaishnavi Karadi	FYMCA-B	
27		Prithvishree	FYMCA-B	



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Sr. No.	Roll No	Name of Student	Department/Division	Signature
	28	Pratibha Kaze	FYMCA - B	
	29			
	30	RIYA MADAVI	FYMCA - B	
	31	Prem S. Mallah	FYMCA - B	
	32	Madhavir M. Markaria	FYMCA - B	
	33	Kishanesh Mankar	FYMCA - B	
	34	Ashish Mishra	FYMCA - B	
	35	Nikhil Mishra	FYMCA - B	
	36			
	37			
	38			
	39	Aditya Parnale	FYMCA - B	
	40	Yash Patel	FYMCA - B	
	41	Abdullah Rahman	FYMCA - B	
	42	Agash Rajbhar	FYMCA - B	
	43	Jay Kane	FYMCA - B	
	44	Harshita Rantale	FYMCA - B	
	45	Abu Om - S. Rasal	FYMCA - B	
	46	Sankhya Ray	FYMCA - B	
	47	Gurleen Rawat	FYMCA - B	
	48	Fahid Saleem	FYMCA - B	
	49	Azim Shaikh	FYMCA - B	
	50	Fahim Shaikh	FYMCA - B	
	51	Ananya Sharma	FYMCA - B	
	52	Priyanka Sharma	FYMCA - B	
	53	Vishal M. Khanna	FYMCA - B	
	54	Saamir Shal	FYMCA - B	
	55	Anubhav Singh	FYMCA - B	
	56	Rahul Suresh	FYMCA - B	
	57	Abhishek Bhargava, Tite	FYMCA - B	
	58			
	59	Swati K. Verma	FYMCA - B	
	60			
	61	Aryan Yadav	FYMCA - B	
	62	Rohit K. Wale	FYMCA - B	

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Academic Year: 2024-2025

Activity: Research Forum Session

Topic: "Threat Intelligence and Threat Research"

Resource Person: Mr. Pratik Mahale, Senior Threat Intel Consultant, STC, Saudi Arabia

Date & Time: 2nd April, 2025 , 9:30 am

[illegible]

SPORTS

REPORT ON OUTDOOR SPHURTI 2025

Event Overview

The Department of MCA successfully conducted Outdoor Sphurti 2025 from 23rd March 2025 to 2nd April 2025 at the VES Polytechnic Ground. This highly anticipated sporting event brought together enthusiastic students to compete in a wide range of outdoor sports, including futsal, box cricket, dodgeball, throwball, volleyball, kabaddi, kho-kho, athletics, and tug of war. The event provided a platform for students to showcase their physical abilities, teamwork, and competitive spirit.

List of Participants

Junior Futsal (Boys)

- Avishkar Chavan
- Farhan
- Siddhant Singh
- Aryan Jethi
- Shubham Bolave
- Advait Khadaye
- Yash mhatre
- Harshal Bhosle

Box Cricket (Girls)

- Sanskruti Pavaskar
- Shravani Sakalkale
- Naina Medar
- Shreya Pandey
- Dimple Parmar
- Vaishnavi Karad

Dodgeball (Girls)

- Vaishnavi Karad
- Sanskruti Pavaskar
- Nikita Yadav
- Jayalaxmi Mudaliar
- Asmitha Velmula
- Shravani Sakalkale

Dodgeball (Boys)

- Swarup Kadam
- Omkar Garud
- Anka Babu
- Sai Mehetre
- Advait Khadaye
- Shubham Bolave

Throwball (Girls)

- Jayalaxmi Mudaliar
- Sanskruti Pavaskar
- Asmitha Velmula
- Divyanshi Joshi
- Shravani Sakalkale
- Nikita Yadav
- Dimple Parmar
- Vaishnavi Karad

Volleyball (Boys)

- Himanshu Sharma
- Anka Babu
- Omkar Garud
- Avishkar Chavan
- Aditya Pandey

- Chetan Chaudhary

Kabaddi (Boys)

- Omkar Garud
- Chetan Chaudhary
- Prajwal Kore
- Avishkar Chavan
- Abhishek Mishra
- Khushal Dhumane

Kho-Kho (Mixed Team)

- Prajwal Kore
- Abhishek Mishra
- Muddasir Markania
- Anka Babu
- Omkar Garud
- Aditya More
- Harshal Bhosle
- Asmitha Velmula
- Vaishnavi Karad

Athletics (Boys)

- 100m: Om Rasal

Relay:

- Om Rasal
- Advait Khadaye

Athletics (Girls)

100m: Asmitha Velmula

Relay

- Vaishnavi Karad
- Asmitha Velmula

Tug of War (Boys)

- Swayam Ghatge
- Swarup Kadam
- Avishkar Chavan
- Hitesh Kalhane
- Shubham Bolave
- Kartik Wahi
- Prajwal Kore
- Shivam Kelsukar

Tug of War (Girls)

- Dimple Parmar
- Priyanka Sharma
- Sanskruti Pavaskar
- Shravani Sakalkale
- Vaishnavi Karad
- Vaibhavi Dhuri
- Jayalaxmi Mudaliar
- Nikita Yadav

Winners and Achievements

Winners:

Box Cricket (Girls Team)

Dodgeball (Girls Team)

Runners-Up:

- Dodgeball (Boys Team)
- Athletics 100m (Boys): Om Rasal
- Athletics 100m (Girls): Asmitha Velmula
- Tug of War (Girls Team)

The participants demonstrated exemplary athleticism, discipline, and team coordination throughout the competition. Their commitment and performance brought pride to the department and inspired a vibrant sporting culture on campus.

Venue

VES Polytechnic Ground

Outdoor Sphurti 2025 was a resounding success, marked by high energy, remarkable participation, and a strong sense of unity. The event fostered a competitive yet collaborative environment, allowing students to develop not only their athletic abilities but also their interpersonal and leadership skills. We extend our heartfelt congratulations to all the participants and winners, and gratitude to the organizing team and faculty for making this event possible.

Photographs:













MCA Department Shines in Outdoor Spurthi Events!

The MCA department showcased incredible enthusiasm and team spirit during the Outdoor Spurthi events, proudly securing **2nd place on the overall points table!** With a strong contingent of **35 dedicated students** participating across various sports and games, our department demonstrated not just talent, but also unity, perseverance, and sportsmanship. Each participant contributed to our collective success, making this achievement a proud moment for the entire MCA family. Congratulations to all the players and supporters who made this possible—let's keep the spirit alive and aim for the top next time!



VESIT SPORTS COUNCIL



JUNIORS OUTDOOR SPHURTI

Points Table

POS		PTS
1	D5	153
2	MCA	145
3	D3	139
4	D2	115
5	D1AD	98
6	D4	76
7	D1EC	62

VESIT SPORTS COUNCIL



SCHOLARSHIPS

VES Trust Scholarship

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

VIVEKANAND JYOTHI SCHOLARSHIP(2024-2025)		
Sr. No.	Name of Student	Year/Semester Division
1	Sai Shashikant Mehetre	FY MCA/SEM II ^{A division}

STUDENT AID SCHOLARSHIP(2024-2025)		
Sr. No.	Name of Student	Year/Semester Shift
1	Snehal Gajanan Dighore	FY MCA/SEM II ^A Division

TECHNOLOGY DAY

Point To be Addressed	Description
Academic Year	2024-2025
Quarter	Quarter II
Type Of Event	Self driven
Date(s) of the Event	21/03/2025
Venue	MCA labs- 114, 113,B14
Duration Of the Event (Number Of hours)	4 hrs
Name and details of the Speaker	NA
Name and details of the Coordinator	Dr.(Mrs.) Mona Deshmukh, Mrs. Indira Bhattacharya
Target audience	Students
About The Program	Technology Day is organized by the department of Master and Computer Applications where a selected student group showcases the project that they have done

	in the entire semester. Followed by a online session on <i>“The Future of Machine Learning with Quantum Computing”</i>
Objective Of The Program	● To show-case the enhanced problem-solving skills ● To get an understanding of trending projects ● To enhance the management skills and team work ● Understand the way Project need to be achieved based on research, and analysis ● Session emphasised on learning about new trends and technologies on Quantum Computing.
Report and photographs (with captions)	
Outcomes of the event (In terms of learning /Skill / Knowledge obtained)	● FYMCA for readiness for problem-solving skills ● An update on trending projects ● Creating a project in a team and presenting it as a team ● Panel members judging the projects
Total participation :-	a. Number of Student Participants= 25 b. Number of Faculty Participants= 11
No of external participants (if any)	NA
Expenditure Amount (if any)	NA
Promotion in Social Media	Links For Social Media Twitter: TwitterLink Facebook: LinkedIn LINK Instagram: Instagram Link

Brief Report:

Technology Day is organized by the department of Master and Computer Applications where students will showcase the project that they have done in the entire year.

The Sem I students presented the projects that they have undergone in semester I and Final year students have presented good projects selected by the department committee. Followed by an online session on “*The Future of Machine Learning with Quantum Computing*”

Poster for the Event/Activity

The poster is for a 'Technology Day' event. At the top, it features the logos of VESIT, VES, and NAAC. Below these is the text 'VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY (AUTONOMOUS)' and '(Affiliated to University of Mumbai, Approved by AICTE and Recognised by Govt. of Maharashtra)'. A central image shows the institute's building. Below the image is the motto 'Arise, Awake and Stop not till the goal is reached!'. The poster then lists sponsors: H.A.B.I.T. FOUNDATION, STARTUP CLINIC, INSTITUTION'S INNOVATION COUNCIL, and VESIT IIC. It mentions 'VESIT-Ruby Jubilee Celebration' and 'Under the guidance of Internal Quality Assurance Cell (IQAC) In Association with Institution's Innovation Council (IIC)'. The organizing department is 'Department of Master of Computer Applications'. The event is titled '“TECHNOLOGY DAY”' with Event Id- VESIT_2024_25_UID-0069. The date is '21 March 2025, 12:30 PM Onwards' and the venue is '1st Floor MCA Department'. A table lists the coordinators: Dr. Shiv K. Goel (HOD, MCA), Dr. (Mrs.) Dhanamma Jagli (Deputy HOD, MCA), Dr. Mona Deshmukh (Associate Professor Coordinator), and Mrs. Indira Bhattacharya (Assistant Professor Co-Coordinator). At the bottom, it lists the Managing Trustee (Shri. B.L. Boolani), Principal (Dr. (Mrs.) J.M Nair), and Vice Principal (Dr. (Mrs.) M. Vijayalakshmi), along with the institute's address and contact information.

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

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

STARTUP CLINIC
INSTITUTION'S INNOVATION COUNCIL
VESIT IIC

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

Department of Master of Computer Applications
Organizes
“TECHNOLOGY DAY”

Event Id- VESIT_2024_25_UID-0069

Date: 21 March 2025, 12:30 PM Onwards **Venue:** 1st Floor MCA Department

Dr. Shiv K. Goel HOD, MCA	Dr. (Mrs.) Dhanamma Jagli Deputy HOD, MCA	Dr. Mona Deshmukh Associate Professor Coordinator	Mrs. Indira Bhattacharya Assistant Professor Co-Coordinator
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Shri. B.L. Boolani
Managing Trustee, VESIT

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

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

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

Demonstration by student:

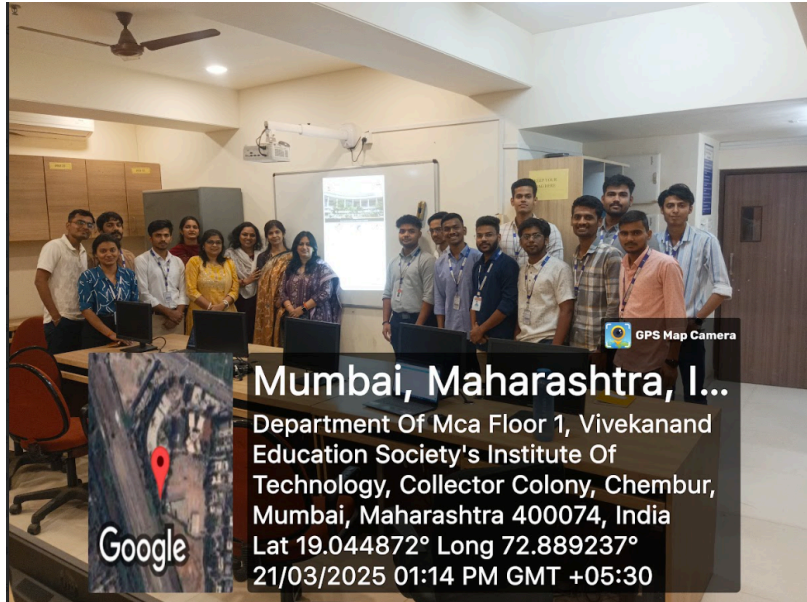
[Project Showcase Demo 1](#)



[Project Showcase demo 2](#)



[Group Members & Judges](#)



List of participants:

SRNO	Group No.	Roll No.	Name of Student	Project Title	MENTOR
1	24B07	26	Vaishnavi Ankush Karad	VISTAR: Virtual Integrated System for Tracking Attendance and Reports	Dr.Mona Deshmukh
2		16	Sahil Sadanand Dhuri		
3		13	Pushkar Balavant Deepankar		
4	24B05	15	Khushal Dhumane	Glamify : A Virtual Try-On Store	Indira Bhattacharya
5		22	Imtiyaz Ahamad		
6		56	Rahul Suwasiya		
7	24A14	20	Shivam Keluskar	Advance Computer Vision	Dr.Ramesh Solanki
8		45	Amit Prajapati		
9		51	Farhan Shaikh		
10	24A10	10	Swayam Ghatge	M(etro) -Indicator	Monali Rajput
11		29	Sharan Lad		
12		8	Omkar Garud		

MOOC

Massive Open Online Courses (MOOC) are free online courses available for anyone to enroll.

MOOC provide an affordable and flexible way to learn new skills and deliver quality educational

experiences at scale. All the institutes are required to motivate and encourage learners to use additional online resources available on platforms such as NPTEL/ Swayam. Learners can be advised to take up online courses, on 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.

The total number of courses done by students through Swayam NPTEL were 168, and few students have also completed 75 courses under Oracle Academy, Internshala and Udemy .Under Swayam NPTEL certificates obtained by students 75 were Elite and 21 Elite + Silver.

Following students were among toppers in their respective course in Swayam NPTEL -

Name	Course	Topper
SHUBHAM YADAV	Programming In Java	Among 2%
SHUBHAM CHOUGULE	Programming In Java	Among 5%
RAHUL MANOJ KUMAR SINGH	Database Management System	Among 5%



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)



This certificate is awarded to
SHUBHAM SATISH YADAV
for successfully completing the course

Programming in Java

with a consolidated score of **80** %

Online Assignments	22.69/25	Proctored Exam	57/75
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Total number of candidates certified in this course: **14693**

Jan-Apr 2024
(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL24CS43S962300166

To verify the certificate



No. of credits recommended: 3 or 4



Certificate ID:
INSW24BOVVES167

INSW 2024

Date of issue: Feb / 25 / 2024

Dr. (Mrs.) Ranjan Bala Jain
Coordinator

Dr. (Mrs.) J. M. Nair
Principal

Ganesh Nagu D.
Founder & CEO - Brainovision

Dr. Buddha Chandrasekhar
Chief Coordinating Officer - AICTE

Certificate Of Participation
International Level Student Workshop - 2k24
On Data Science using Python
Proudly Presented to
YUKTA VIVEK PANDIT

Organized by **VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY**, Maharashtra, Mumbai Suburban,
In Association with **BRAINOVISION SOLUTIONS INDIA PVT. LTD.**
During the period **Feb 19th, 2024 to Feb 23rd, 2024.**

"Congratulations and best wishes on your remarkable achievement!"

CERTIFICATE

OF COMPLETION



This is to certify that

Bhavesh Vasant Laku

Has completed the **Spring Boot 0 To 1 - Fundamentals** from Coding Shuttle

Date of Issuance : **07/04/2025**



app.codingshuttle.com/certificate/verify/ROMADAXH



MR. ANUJ KUMAR SHARMA
Founder, Coding Shuttle

143095165



Pranit Bane

has successfully completed the requirements to
obtain the following Databricks Certification:

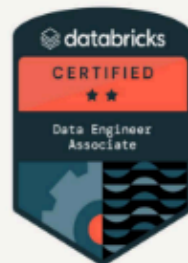
Databricks Certified Data Engineer Associate

Date of Issue:

May 14, 2025

Date of Expiration:

May 14, 2027



Jody Soeiro de Faria
AVP, Curriculum & User Success

NPTEL CERTIFICATION

NPTEL (National Programme on Technology Enhanced Learning), is a joint venture of the IITs and IISc, funded by the Ministry of Education (MoE) Government of India, and was launched in 2003. Initially started as a project to take quality education to all corners of the country, NPTEL now offers close to 600+ courses for certification every semester in about 22 disciplines.

The total number of courses done by students through Swayam NPTEL were 168. Under Swayam NPTEL certificates obtained by students 75 were Elite and 21 Elite + Silver.

Following students were among toppers in their respective course in Swayam NPTEL -

Name	Course	Topper
SHUBHAM YADAV	Programming In Java	Among 2%
SHUBHAM CHOUGULE	Programming In Java	Among 5%
RAHUL MANOJ KUMAR SINGH	Database Management System	Among 5%

Name of the course (NPTEL)	No. of students completed the course
Programming in Java	57
Cloud Computing	18

AI in Marketing	2
Artificial Intelligence: Knowledge Representation and Reasoning	1
Big Data Computing	1
Business Analytics and Data Mining Modeling using R	3
Computer Networks And Internet Protocol	2
Cyber Security and Privacy	2
Data Analytics with Python	7
Database Management System	20
Data Mining	2
Data Structure and Algorithms using Java	2
Design and Engineering of computer systems	1
Embedded System Design	1
Ethical Hacking	1
Foundation of Cloud IoT Edge ML	1
Human Computer Interaction	1
Introduction To Industry 4.0 And Industrial Internet Of Things	1
Introduction to Large Language Models	1

Introduction to Programming in C	1
The Joy of Computing using Python	14
Machine Learning, ML	4
Object Oriented System Development Using UML, Java And Patterns.	1
Privacy and Security in Online Social Media	1
Programming in modern C++	3
Project Management	1
Programming, Data Structures and Algorithms using Python	3
Python for Data Science	11
Real Time Operating System	1
Software Testing	3
Systems and Usable Security	1
Total	168

List of students:

S. no.	Student Name	Please Enter the title of the Course	Duration of Course	If Any Certificate/Image
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1	Pavitra Dodayya Dasari	Cloud Computing	12 week	https://drive.google.com/open?id=1VwhuAI3k-UtJWI1XFYYbg_3wCTIbJ_6V
2	SIDHARTH KRISHNAN	CLOUD COMPUTING	12 WEEKS	https://drive.google.com/open?id=1T1hFAoX_j6jZKskr4ypmKv7CmaHVPWx2
3	SIDHARTH KRISHNAN	COMPUTER NETWORKS AND INTERNET PROTOCOL	12 WEEKS	https://drive.google.com/open?id=1owEVMDEUGFoVVZZCt8WOi7814cwenSDI
4	Nikita Raghunath Kundu	Programming in Java	12 weeks	https://drive.google.com/open?id=1cKp7_PvYiw2o86en3NfW685F0jXw4IgY
5	Nikita Raghunath Kundu	Data Base Management System	8 weeks	https://drive.google.com/open?id=1t16x0jg7_SPbg8xJmZkcxUQZ2CiA0wJ4
6	Shreya Anand Walavalkar	Database Management System	8 weeks	https://drive.google.com/open?id=1ObP6JLMRvJKpsW8RAFP-FCHU5aQub6jz
7	Shreya Anand Walavalkar	The Joy of Computing using Python	12 weeks	https://drive.google.com/open?id=1oU0Pe_a3I8v4iEvkRodKKjMvPUyBsPnV
8	Heetika Mahesh Vaity	The Joy of Computing using Python	12 weeks	https://drive.google.com/open?id=1PrDINcIAufjRVQrj4aqKRNICpuG5o0BO
9	Heetika Mahesh Vaity	Software Testing	4 weeks	https://drive.google.com/open?id=1htU0ySfbDCEm5ZSJBO57RBSKAAOaF1H1

10	Barika Hira Khalidi	Programming in Java	12 week	https://drive.google.com/open?id=16kmtcBUUAfW7GuDsB3Azld5HhLYgaXML
11	Shreyash Arjun Naikwadi	NPTEL/Machine Learning (ML) in Hindi	12 Week	https://drive.google.com/open?id=1UOqU3niW9frHHjDp5P8TM4BrI48d4Rcc
12	Akshita Singh	The Joy of Computing using Python	12 weeks	https://drive.google.com/open?id=1F8E537uW6X6bg_8u3P3ZwpjU1YfB0dgb
13	Riya Singh	Business Intelligence and Analysis	12 weeks	https://drive.google.com/open?id=1JOoBB1_VxGZnmXwN8JxcjTj19GhJsfz2
14	Akshita Singh	Software Testing	4 weeks	https://drive.google.com/open?id=1L78Z6rOUq7rZ6eMfL_o0MkEMpw2ySYTX
15	Aditya Raj Sinha	The Joy of Computing Using Python	12 week course	https://drive.google.com/open?id=1reZlWDcJLWukE9CiaideisSymMrq091o
16	Pavitra Dodayya Dasari	Cloud Computing	12 Weeks	https://drive.google.com/open?id=1FJUI-ORHpSXVE70guXJVSjHhK-hA9uTk
17	Nikita Kundu	Programming in Java	12 weeks	https://drive.google.com/open?id=1pMVRCQhX6F8H1VMd6tLucUXDCJAicHSP
18	Nikita Kundu	Database management system	12 weeks	https://drive.google.com/open?id=1bcCt4jeiEku0wconHmdptqrFA_VY_Okz

19	Prasad Gade	Data Base Management System	8 weeks	https://drive.google.com/open?id=1TIA934BxRZaVQP2McPd6PdColXwvdpKh
20	Anuj Ravindra Kadam	Artificial Intelligence: Knowledge Representation and Reasoning	12 weeks	https://drive.google.com/open?id=1CVGcsEggfNA9R-mo5_HcljmygUFAaHtw
21	Gautam Shrinivasan	Programming in Java	12 weeks	https://drive.google.com/open?id=17F6xZcw_ktIeU7j82gihDPa2wg32XNcl
22	Rakesh	Data Analytics with Python	12 week	https://drive.google.com/open?id=1JyDdyWtTk1qpVF6BJmmvWdGOBYsDZ17s
23	Pranav Behl	Cyber Security and Privacy	12 weeks	https://drive.google.com/open?id=1lcc8J46PoDvqlBU22amjFiveux2rphlN
24	Prashantkumar Gupta	Data Base Management System	8 week	https://drive.google.com/open?id=1PTsokF7ry_kkiR__OXckIvU3TrHBBIf1
25	Prashantkumar Gupta	Programming in Java	12 week	https://drive.google.com/open?id=1rPfFp--UTXatgG_kCghk-zSh2N3BFkpN
26	Utsav Uttam Mandal	The Joy of Computing using Python	12 week	https://drive.google.com/open?id=1uUl8uzj-MkRPnvIxHrDWEtSw4rS1-dCy

27	Nikhil Hemant Sharma	Design and Engineering of computer systems	8 weeks	https://drive.google.com/open?id=1J9gn1K7EnWAZRSQWbSNX_PJ3sJL4hQ_S
28	Nikhil Hemant Sharma	Data Base Management System	8 weeks	https://drive.google.com/open?id=1leFUjwSvg4blfxiZHtja7rEoAqjS8hne
29	Pushkar Prasad Sane	The Joy of Computing using Python	12 weeks	https://drive.google.com/open?id=1QiruTvihXDVQQ5ilfzLHxubQYrMoIIUf
30	Roshan Sambhi	Cloud Computing	12 Weeks	https://drive.google.com/open?id=1a7hALCqjvYMCruUmpSJtkE7oukF5UGTq
31	Utsav Uttam Mandal	The Joy of Computing using python	12 weeks	https://drive.google.com/open?id=1HNj3wCtcf47tU-VtdqtjbebeTEfuP2ns
32	Prasad Gade	Programming in java	12 Weeks	https://drive.google.com/open?id=1qBtzX3TEOngz7iFJbDgNuHsO_-dvDZ5t
33	Prasad Gade	Database Management Systems	8 Weeks	https://drive.google.com/open?id=1WkAlMuHtsi2vYWU0iFyO82L_SynnQaNs
34	Gautam Shrinivasan	Programming in Java	12 weeks	https://drive.google.com/open?id=1j9R7eEjP-5U9ODSLRIV5ncCDUteYurm_
35	Anuj Ravindra Kadam	Artificial Intelligence: Knowledge Representatio	12 weeks	https://drive.google.com/open?id=1AAmMAz0TmjZnEmXOjoMda6awdm5Zh8

		n and Reasoning		
36	Ninad Agre	Cloud Computing and Distributed Systems	8 weeks	https://drive.google.com/open?id=1LGAprM0LAV54hQDx8dzP4M_cyrOxZIWF
37	Aniket Waghamare	Cloud Computing	12 Weeks	https://drive.google.com/open?id=1WR19OzGfoaTtRvU0WFbqjfbnI3mU-zuF
38	Shreyash Haram	Programming in Java	12 weeks	https://drive.google.com/open?id=1sApsEBIuUkcjEwxM68A9K8PHBU_u_39k
39	Keshav Sunil Nandane	Machine Learning (ML) in Hindi	12 Week	https://drive.google.com/open?id=17d_qQtzy5QNIjIJdI2HMfm92at1IICC
40	Raviraj Rambhau Wandhekar	Programming In Java	12 Week's	https://drive.google.com/open?id=1Aq6NHdsOqgOsgLOIaVTzcxwgC7kIm1Fa
41	Raviraj Rambhau Wandhekar	Big Data Computing	8 Week's	https://drive.google.com/open?id=1eucCUElGsY6DhPWiyHUTuNkWmJpzHvmf
42	Yash Arun Mirashi	Data Structure and Algorithms using Java	12 weeks	https://drive.google.com/open?id=1f1CXzaqRGMgWC7pgLbZuZs6a6gTVWHje
43	Yash Arun Mirashi	The Joy of Computing using Python	12 weeks	https://drive.google.com/open?id=1Yx40pqign17Z83RsCcRlDRXiDuQdI-R5

44	Rohit Ganesh Mehta	Introduction to Large Language Models (LLMs)	12 week	https://drive.google.com/open?id=1_Han9LBODqXQXwoGETGSBiQRRLxz3zMl
45	Rohit Ganesh Mehta	AI in Marketing	AI in Marketing	https://drive.google.com/open?id=1ktX_tR0W2LYeYdxaIThelfudFZ-GNqWf
46	Shreyash kasbekar	Data Base Management System	8 week	https://drive.google.com/open?id=1R8ZlvScGPZTUa4zi3Nulh5-OtlvnJcjj
47	Yash Vedprakash Singh	Business Intelligence & Analytics	12 weeks	https://drive.google.com/open?id=1byLr2uJ8ALGB2XflcfXLBXYqj4RC9io9
48	Keshav Sunil Nandane	Machine Learning	12 Weeks	https://drive.google.com/open?id=1427otiYavMGBaZx8hwmwVHJ9oNoUajRn
49	Ninad Agre	Cloud computing and Distributed Systems	8 weeks	https://drive.google.com/open?id=1l1hRoR6AqveiMkJwVyjWHrmMPQvDO5UJ
50	Raviraj Rambhau Wandhekar	Programming in Java	12 Weeks	https://drive.google.com/open?id=1QChTs1sUIJQkWcl1f0c3ed_ee8l4K5q0
51	Raviraj Rambhau Wandhekar	Big Data Computng	8 Weeks	https://drive.google.com/open?id=1UuVs5yLeTuyaK70a_vYeRRCmx1SKbt4a

52	Rohit Ganesh Mehta	AI in Marketing – NPTEL (IIT Roorkee)	12 Weeks	https://drive.google.com/open?id=1pXxDgslRtEGKhwnW6BVN7RdkvGfd0JE
53	Rohit Ganesh Mehta	Introduction to Large Language Models (LLMs) – NPTEL (IIT Madras)	12 Weeks	https://drive.google.com/open?id=1dGSFZWzaiF0A1Ty6g2QMfwYGzPAE7P8j
54	Bhushan Srivastava	Programming in Java	12 weeks	https://drive.google.com/open?id=1WMZDg_wm7EJYryBpi_gNcgAqY4Xj2fN2
55	Bhushan Srivastava	Python for Data Science	4 weeks	https://drive.google.com/open?id=1eKOnh8R1535fZhhAo0YHuX91X6cbvD6b
56	Sreeraj MP Nair	The Joy of Computing using Python	12 weeks	https://drive.google.com/open?id=1iT5HnJ7O9e8K233QC1vBqFfPeqn9BVbT
57	Sreeraj MP Nair	Python for Data Science	4 weeks	https://drive.google.com/open?id=1JWZ8Q3DrZ1mLqgiBIvUN0ZpGlaFn56eK
58	Digvijay Deshmukh	Google Cloud Computing Foundations	8 weeks	https://drive.google.com/open?id=1y2qPk3hPIjnTFm64zenc-JmRyXv-if-0
59	Digvijay Deshmukh	Data Base Management System	8 weeks	https://drive.google.com/open?id=18w2BKf4PwqoIj0ZPTJhWeW6pKDfDHBKE

60	Shubham Yadav	Programming in Java	12 week	https://drive.google.com/open?id=1kO4ycpfG-wVy3UktyLTZwlKoT_881nhe
61	Shubham Yadav	Python for Data Science	4 weeks	https://drive.google.com/open?id=1oxXZVxAalSOWeWsdokR2OsnqOAo7sIJp
62	Aman Vinod Shrivastav	Programming in Modern C++	12 week course	https://drive.google.com/open?id=1n4sfXsTQOdH1lBW2aN2-j5ZyYVq5HHOk
63	Aditya Amrut Surve	Programming In Java	12 weeks	https://drive.google.com/open?id=18GxzpvNdc7X4ENuT5l9cgc6yvYVgdSoD
64	Bhavesh Vasant Laku	Data Base Management System By Prof. Partha Pratim Das, Prof. Samiran Chattopadhyay IIT Kharagpur	8 weeks	https://drive.google.com/open?id=11z9Khsj-lURfWqMaOIThPOdEOEaBNFol
65	Bhavesh Vasant Laku	Programming in Java	12 weeks	https://drive.google.com/open?id=1ngHNCTufoFQJ3uW2LYfYxR0aCU52fAHA
66	Harshit Jaya Poojari	Programming in Java	12 Weeks	https://drive.google.com/open?id=15TBkZ5OE3PasacpJVW5weghNxt5PkvSC
67	Shreedhar Varthesha Poojari	Programming in Java	12	https://drive.google.com/open?id=1ihq5kzcO0gALQEX5WNAAVvhr9fl6Ynrl

68	Shreedhar Varthesha Poojari	Programming , Data Structures and Algorithms using Python	8 week	https://drive.google.com/open?id=1FIJ6oyjpMis6En7FAwSwZ_exSelM7q2q
69	Manoj Kumar Sudalaimani	Programming in Java	12 week	https://drive.google.com/open?id=1DhV_cJpKJLzddqce2W4d_X1aGuoX0oNE
70	Manoj Kumar Sudalaimani	Programming , Data Structures And Algorithms Using Python	8 weeks	https://drive.google.com/open?id=1o3qWWSx5ZXoFud325jcAcVZsxZfk7CUJ
71	Shubham Yadav	Programing in Java	3 months	https://drive.google.com/open?id=1s4EeqGcrDYc7saEm9b4yICf-RwcTULh-
72	Shubham Yadav	Python for Data Science	1 month	https://drive.google.com/open?id=1PyHY0sqoyBwAfvKmxYVjckZ-vmRJ1z4_
73	Bhavesht Vasant Laku	Database Management System	8 weeks	https://drive.google.com/open?id=1sv9FT5e2L4ui4H26xdBKzp79IR73ZgH
74	Bhavesht Vasant Laku	Programming in Java	12 weeks	https://drive.google.com/open?id=1UQUoO83Tb9Uyqp4HIelXXqIPxyExtwOJ
75	Mrinal Kamble	Programming in Java	12 Weeks	https://drive.google.com/open?id=1NBZ1aYGYDaehEGp3UaPUaLT17kUAxVxa

76	Sreeraj MP Nair	Joy of computing using python	12 weeks	https://drive.google.com/open?id=1q3FpMxc2FIEnTs9huha7uo8taCHZCjIY
77	Sreeraj MP Nair	Python for Data Science	4 weeks	https://drive.google.com/open?id=12eMtlJxWDMidwji8mk3Aycnq56PArtp
78	Yash Bhagwan Parab	Python for Data Science	4 weeks	https://drive.google.com/open?id=12Ni-9WC5s-x7qZrv2HJxbnXzDr8jCRDu
79	Yash Bhagwan Parab	Programming in Java	12 weeks	https://drive.google.com/open?id=1TSAdJ1IxUDhontJFu4Qcv7unuuNVq_8K
80	Harshal Ankush Patil	Programming in Java	12 Weeks	https://drive.google.com/open?id=15O14MUwbsUWNZJkJw8G18Y6i7meoUHID
81	Aakash Ramraj Gupta	Programming In Java	12 Weeks	https://drive.google.com/open?id=1TZM512A3PmJXkb0UEX6u1iT69VioDhnM
82	Abhishek Jha	Systems and Usable Security	4 weeks	https://drive.google.com/open?id=18DijygA5Ixuv6H5DxmzI9FluxGEbtMuc
83	Abhishek Jha	Data Base Management System	8 weeks	https://drive.google.com/open?id=1PsKOG7AQ7O4laQorf963ELKEJApNA-3I
84	Adityavyshnav Rajesh Kulthe	Introduction to Databse Systems	12 Weeks	https://drive.google.com/open?id=1OXsdRgr5PcbKpRMII2jEL0vuF_1OIEcl

85	Adityavyshnav Rajesh Kulthe	Computer Networks And Internet Protocol	12 Weeks	https://drive.google.com/open?id=13fm9x58DurDZTn-V56sJH9UPFB2Bm1c0
86	Tanvi Santosh Sawant	1) Programming in Java.	12 weeks	https://drive.google.com/open?id=1r-VMtFNSQ1xgynmIoDCEMlyBz0E01Y_c
87	Adityavyshnav	Introduction to Database Systems	12 Weeks	https://drive.google.com/open?id=1kjbMOJ6NU-koWYNrjMMLc6x3ehJTfXrP
88	Adityavyshnav	Computer Networks and Internal Protocols	12 Weeks	https://drive.google.com/open?id=16tGv1YVnhTCJXiyhJJ9zapA2-p3in2rC
89	Sanyukta Joshi	Data Mining	8 weeks	https://drive.google.com/open?id=1HBcqLc7LSQ1BVwlOFFyBb-vAaYmaI-N
90	Sanyukta Sanjay Joshi	Human Computer Interaction (In English)	12 weeks	https://drive.google.com/open?id=15_5KGN28OSFDtDaw3vWT8pl1ffNH3USb
91	Anjali Nainani	Programming in java	12 weeks	https://drive.google.com/open?id=1rKXYTJXUcutXHpqszYiIn5Mx8wOtcIGY
92	Sachinkumar Sanjaykumar Mishra	Joy of Computing use Python	12 - week	https://drive.google.com/open?id=1KctKd-Jx7mxq9HHTtA_wpmHK6iatmUef

93	Yash Bhagwan Parab	Python for Data Science	4 weeks	https://drive.google.com/open?id=12sbIKNPBILAaWOB1QUOW3T5dVwZrRyP3
94	Yash Bhagwan parab	Programming in Java	12 weeks	https://drive.google.com/open?id=1STGo1IP_filzRVFAbWn--Zi-xwyG4YT4
95	Tanvi Santosh Sawant	Programming in Java	12 weeks	https://drive.google.com/open?id=1KIuusdeo8hxM_bJZSRVI3FdIT7gXgHg9
96	Harshal Ankush Patil	Programming in Java	12 week course	https://drive.google.com/open?id=1rDypS8ha0tM3nN99WoFCZH-OLXtSJf8P
97	Lucky Vaswani	Programming in Java	12 WEEK	https://drive.google.com/open?id=1VIJCfjpp1k_A5cigzcIle-eIESx3P2sX
98	Shreekrushanaprasad Mane	Object Oriented System Development Using UML, Java And Patterns.	12 weeks	https://drive.google.com/open?id=1rBHcq9N8MbWv5hakPvsuqjkD3cSXXVfU
99	Radhika Rajesh Gangan	Programming in Java	12 weeks	https://drive.google.com/open?id=1wOwf7Bhq6n0Vhmab3yAgA2cB2YGC_Cdi
100	shubham sanjay chougule	Programming In Java	12 Weeks	https://drive.google.com/open?id=1qLZUgd3_8iLXP88sa5jiaFt7WHHku3sq

101	Advait Sarang	Programming in Java	12 weeks	https://drive.google.com/open?id=16-G4bLxGox5I4nJEScY6wgMHvQliR6MS
102	Prerna Jaiswal	The Joy of Computing using Python	12 weeks	https://drive.google.com/open?id=1D1pilYI3sdXXUDuHBHUGPGOY3pRMochG
103	Prerna Jaiswal	Data Analytics with Python	12 weeks	https://drive.google.com/open?id=1BpOPOVRx0QnAMRbQATtFSh3tIFFgRbkM
104	Prachi	Data Base Management System	3 months	https://drive.google.com/open?id=1J59CD13FLNzHekW-kSYtYXckH3ujXp5c
105	Prachi	Programming in Java	3 months	https://drive.google.com/open?id=1dbeXEO4KoIo2S3j37qLleCQJme8P2MfQ
106	Yash Laxman Desai	Programming in Java	January 2024-April 2024	https://drive.google.com/open?id=1uKfSm5KislzdXCShFVe1fWR4bGBALmgl
107	Yash Laxman Desai	Data Base Management System	January 2025-March 2025	https://drive.google.com/open?id=1b4I70p3WKWgc7D6LkD7X2kLKLzwhgpB5
108	Janvi Mehta	Data Base Management System	8 weeks	https://drive.google.com/open?id=1Owtm2NLUAEEaDo5JSzadoQHN3fWND-mso
109	Janvi Mehta	Cloud Computing and	8 weeks	https://drive.google.com/open?id=1oiq-25WUHH-YSOgFMTYTQJ7yzhrt41n1

		Distributed Systems		
110	Pradeep Peshkar Varun	Data Analytics in python	12 weeks	https://drive.google.com/open?id=1z_IKKLJL1XyNLKNVbH1JhpfG_EvqMeQ
111	Aarti Notani	Programming in Java	12 weeks	https://drive.google.com/open?id=1HuB-Re9w-2RFz71_yPIX12VghGFvEU7G
112	Aarti Notani	Data Base Management System	8 weeks	https://drive.google.com/open?id=1a13uzFbcSuxXohplhVZKj-zx_1xSsatO
113	Rohit Arun Jha	Programming in Java	12 Weeks	https://drive.google.com/open?id=1D3cGRjLpJ98rxqFHU6kl2PxGojnpCEoN
114	Anish Wadekar	Embedded System Design	12 Weeks	https://drive.google.com/open?id=1bekikK1IQ6rliI32zV64HZ_105vgNE3Q
115	Damini Anant Bolye	Project Management	8 weeks	https://drive.google.com/open?id=1C3T7ROES-7m9_GvBnME264c1NXCtBKvC
116	Damini Anant Bolye	Machine Learning, ML	8 weeks	https://drive.google.com/open?id=1vSZt9ZwgVh-OSQR7HSnbXXvrDI2al7j0
117	Priyanka Koli	Programming In Java	12 Weeks	https://drive.google.com/open?id=1gFfiR3P2847QIJIYa-spDczPf5fnkMpH

118	Tanvi Nitin Shingate	Introduction To Industry 4.0 And Industrial Internet Of Things	12 weeks	https://drive.google.com/open?id=1L0knJw5NeKQDZ80IZPMFm9KP DcpxynYC
119	Tanvi Nitin Shingate	Optimisation for Machine Learning: Theory and Implementation	8 weeks	https://drive.google.com/open?id=1OefGIMF0T8uxYu8FT6U8J1QSw QzYtgQB
120	Yash Rajendra Mungekar	Ethical Hacking	12 weeks	https://drive.google.com/open?id=1aG5q6Q8A1gF0MVLmcaeWcuI_OYXTu269
121	Neha Rajesh Yadav	Programming in Java	12 weeks	https://drive.google.com/open?id=1mXxjTrxE-Ry496txahhftpjqpo29 EtS
122	Disha Bhaskar Poojary	1. Google Cloud Computing Foundations 2. Programming , Data Structures and Algorithms using Python	16 weeks	https://drive.google.com/open?id=1D_-fJHMk5Wk6S9PpNxVhLJnVAYhH9_xm

123	Atharva Vayal	Python for Data Science	4 Week	https://drive.google.com/open?id=1MMbksbk0OyRM_AuJPLEXn8bMQ-jghmkL
124	Atharva Vayal	Cloud Computing	12 Week	https://drive.google.com/open?id=1Sr40v5Dya4FbzJYdFwhI_yQXpEZDMApU
125	Atharva Vayal	Data Analytics with Python	12 Week	https://drive.google.com/open?id=1cXcdaEb9Cb1vhnqCUj-Zr1Bcb8TEPVKk
126	Anushka Pradhan	Programming in Java	12 weeks	https://drive.google.com/open?id=1s8grxD6m1HGnb6znNF8v7br4dybLeHer
127	Nishant Mohan Takle	Programming in Java	12 weeks	https://drive.google.com/open?id=1VvQGLDtFWjRd44VcSUGskI1y3G9Mgs0V
128	Nishant Mohan Takale	Python for Data Science	4 weeks	https://drive.google.com/open?id=1nvkKoA-EdexAe6NX2MqZijBBbYE7Q1ay
129	Devendra Mourya	Programming in Java	12 Weeks	https://drive.google.com/open?id=1B8MaXIp6YfFxHfQpc5Kj2YcvRH7l57mn
130	Devendra Mourya	Python For data Science	4 weeks	https://drive.google.com/open?id=1MCFXf2CI5RMg5oo74DS78GN49RZ51NyD
131	Pranav Santosh Autade	Foundation of Cloud IoT Edge ML	8 weeks	https://drive.google.com/open?id=1xsLPRGqmIxxqKk5Mvi48NXWf3c_o-YpTy

132	Pranav Santosh Autade	Real Time Operating System	4 weeks	https://drive.google.com/open?id=16RlQyXvIpIFAU4_fcjcE44p8FSaBL0i5
133	Atharva Nandkumar Vayal	Data Analytics With Python, Python for Data Science , and Cloud Computing	12 Weeks	https://drive.google.com/open?id=1gijH0UbFyHVxlk0qmp41tf2CLM5NJUIV
134	Neha Yadav	Programming with Java	12 weeks	https://drive.google.com/open?id=1Ps2j0411nO7fqNxUv2hkPDY2h876TxfT
135	Disha Bhaskar Poojary	Programming , Data Structures and Algorithms using Python	8 weeks	https://drive.google.com/open?id=1jgC0o-KRPLu6ZKJCmiqPbBZcKTfgMudB
136	Anushka Pradhan	Programming in Java	12 weeks	https://drive.google.com/open?id=1prlVc7CFYOb36NNTCoLukSOHdJW_VWZE
137	Disha Bhaskar Poojary	Google Cloud Computing Foundations		https://drive.google.com/open?id=1yGAg69z8i3_gswd914NCw9eIXu9BjF8u
138	Yukta Vivek Pandit	Programming in Java	12 weeks	https://drive.google.com/open?id=1REaUhock5AXIDGlt-2fSLYxiJ6h0Sbgs

139	Yash Thakur	Programming in Java	12 weeks	https://drive.google.com/open?id=1AaM4OF-3Ld6lltuVahmeqLgVbEHWjzfZ
140	Yash Thakur	Python for Data Science	4 week	https://drive.google.com/open?id=1iV5SoRx02bvQbAsjMajzzVV5Dtf95PP4
141	Huda Siddiqui	Data analytics with Python	12 week	https://drive.google.com/open?id=1_0Up4omlo8jZSaZN9N2oeavYhyA8-6mJ
142	Satyam Mankar	Programming in Java	12 week	https://drive.google.com/open?id=1DNFex6tAfHYkf0tgTSubWgpXvI3hmy-
143	Sweety Nagendra Kumar Singh	Programming In Java	12 weeks	https://drive.google.com/open?id=17bCNV1yMZH9YZ0H4z6ujWhIdvAWdmyKL
144	Sweety Nagendra Kumar Singh	Python for Data Science	4 weeks	https://drive.google.com/open?id=10jD-CzBUyQJF0Ss4A1EyYPkSXxF8OKdA
145	Vicky Pawan Jha	Programming in Modern C++	12 week	https://drive.google.com/open?id=13dPIKf_qz3yjnICr_g-dYuFvhUB9mhvj
146	Yash Nitesh Singh	Introduction to Programming in C	8 weeks	https://drive.google.com/open?id=1PUT5ucbB38kkn8SZMOT3q2dIVs1WsSmZ
147	Shaikh Mohammed Anas Sarafraj Ahmmed	Database Management System	8 week	https://drive.google.com/open?id=19PsXNGzLV5dthwOUAEHaXL6EwtjTp39_

148	Manav Mahesh Khatri	The joy of computing using python	12 weeks	https://drive.google.com/open?id=1ZcH7cMf8hM19IHOHzAzeVoq20fCh_sjM
149	Aniket Nagesh Salgaonkar	Programming in Java - NPTEL	12 weeks	https://drive.google.com/open?id=195TbyZt3W3fSYt4ZrXHXdJEOFAkI41Wm
150	Rejinold Johnson Chiramel	Cloud Computing	12 week	https://drive.google.com/open?id=1ktQ6vrH5PFaEF89jakzVRfXD6l76q6lb
151	Rejinold Johnson Chiramel	The Joy of Computing using Python	12 week	https://drive.google.com/open?id=1xGHBgMwYllrc64BFLMwY60QbZ1vFnNts
152	Ritika Dobhal	The Joy of Computing	12 weeks	https://drive.google.com/open?id=1rqudHHwZ6IAkdvdIF1xdetA3L9teY6JB
153	Ritika Dobhal	Cloud Computing	12 weeks	https://drive.google.com/open?id=1NxEuFfPSscvCdX1ejyMmbFG9j6bkWRXC
154	Samyak Lamsoge	Database Management System	8 week	https://drive.google.com/open?id=1WDP0SPSTrA-OapZGCbtJ3rBay9kDgqmy
155	Krishna Singh	Data Structure and Algorithms using Java	12 Weeks	https://drive.google.com/open?id=1q8kfWe4KJqnqlgOfIv91ASXjx_OFNNBK
156	Krishna Singh	Python for Data Science	4	https://drive.google.com/open?id=1mJzdLxV-ObHkFvxQZvdNuPBF0aN0_EYk

157	Pradeep Satish Vahatule	Software Testing	4 weeks	https://drive.google.com/open?id=1Ud8PSTDAnlahsxFJ8-W_bXK_F8HZ1mp5
158	Pradeep Satish Vahatule	Programming in Java	12 weeks	https://drive.google.com/open?id=1Ee_87y0n06bJC-HogeEal7svEcVfst35
159	Raj Kaloge	DBMS	8 Weeks	https://drive.google.com/open?id=1N6M66BhS8YYSQ1MOJRAb-kjnz6X-ubOF
160	Manav Mahesh Khatri	The joy of computing using python	12 weeks	https://drive.google.com/open?id=1h3SfYqYAEjyWWT88LKxzef-J9jjfuIso
161	Shaikh Mohammed Anas Sarafraj Ahmmed	Database Management System	8 week course	https://drive.google.com/open?id=1RGAGf5CLj29ksNvIWG-fV0lqyZwfsHcx
162	Mrudula Sachin Deshpande	Privacy and Security in Online Social Media	12 Weeks	https://drive.google.com/open?id=1byzCZU4fsvR0FhgZz7td5qUc3YLBNoxD
163	Somesh Rajesh Sarode	Python for Data Science	4 week	https://drive.google.com/open?id=1KRTFEi0OCr_un-q2_K8WEYlQIxk4H6v3
164	Nabeel Ahmed Parvez Alam Alvi	Programming in Java(NPTEL)	12 Weeks	https://drive.google.com/open?id=1ErvLcaNv1PgnWzN2YIRFNHsjfk2ygOpR
165	Somesh Rajesh Sarode	Data Base Management System	8 weeks	https://drive.google.com/open?id=1n9HjpwMGYbNP8bvEfOYfbO-mjHeG4kPk

166	Shailesh Bisht	Programming in modern C++	12 week	https://drive.google.com/open?id=1yddNNHIPEOeEsoqgGdIzrrCrnZaAFOwv
167	Rahul kumar Manoj Kumar Singh	Database management system	8	https://drive.google.com/open?id=1gxknZEyVZfoaYy3ni5cYPLl8ShN5yoEV
168	Shubham Nikam	Programming in Java	12 weeks	https://drive.google.com/open?id=1OwVG_HmVSSH33PIWW3AbdEe03Z9904Ls

Topper's Certificates



Elite

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SHUBHAM SATISH YADAV
for successfully completing the course
Programming in Java

with a consolidated score of **80** %

Online Assignments	22.69/25	Proctored Exam	57/75
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Total number of candidates certified in this course: **14693**

Jan-Apr 2024
(12 week course)



Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur





Indian Institute of Technology Kharagpur

Roll No: NPTEL24CS43S962300166 To verify the certificate  No. of credits recommended: 3 or 4

SHUBHAM YADAV



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to
CHOUGULE SHUBHAM SANJAY
 for successfully completing the course
Programming in Java

with a consolidated score of **78** %

Online Assignments	24.69/25	Proctored Exam	53.5/75
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Total number of candidates certified in this course: **14693**

Jan-Apr 2024
(12 week course)




Prof. Haimanti Banerji
 Prof. Haimanti Banerji
 Coordinator, NPTEL
 IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL24CS43S962400161

To verify the certificate



No. of credits recommended: 3 or 4

SHUBHAM CHOUGULE



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to
RAHUL KUMAR MANOJ KUMAR SINGH
 for successfully completing the course
Data Base Management System

with a consolidated score of **75** %

Online Assignments	21.25/25	Proctored Exam	53.25/75
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Total number of candidates certified in this course: **6225**

Jan-Mar 2024
(8 week course)




Prof. Haimanti Banerji
 Prof. Haimanti Banerji
 Coordinator, NPTEL
 IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL24CS21S550300850

To verify the certificate



No. of credits recommended: 2 or 3

RAHUL MANOJ KUMAR SINGH

TECHNOLOGY ADVANCEMENTS FOR SUSTAINABILITY(TAS'25)

Tech-Ignite: Knowledge series

Point To be Addressed	Description
Academic Year	2024-25
Quarter	II
Date(s) of the Event	1 March 2025
Duration Of the Event (Number Of hours)	1 day

Name and details of the Speaker	Mr. Rushikesh Meharwade Vice President Data Science Motilal Oswal Financial Services LLP
Name and details of the Coordinator	Mrs. Ruchi Rautela, Dr. Ramesh Solanki Assistant Professor , MCA
About The Program	An expert session of educational Lecture designed to foster learning, inspire innovation, and share insights centered around sustainability-focused themes. ● Industry expert discussing real-world applications of Generative AI..

	Hands-on activities to understand Gen AI and algorithms.
Program Type: Workshop/Leadership talk/Motivational Speech/Field visit/Seminar or case study/Exhibition or Demo day/Contest/FDP/Conference/Techfest on Innovation (Choose One)	Seminar Techfest on Innovation
Program Theme: IPR/R&D and Innovation/Entrepreneurship/Startup/Design thinking and critical thinking/Incubation and pre Incubation (Choose One)	Based on UN SDGs (R&D and Innovation)

Objective Of The Program	To share groundbreaking research, explore emerging technologies, and exchange practical insights that drive industry progress while fostering a sustainable future through expert lectures.
Outcomes of the event (In terms of learning /Skill / Knowledge obtained)	Enable audience to work towards excellence in the given area of expert lecture and opportunities to delve into the latest advancements across the area of Generative AI
Total participation :-	a. Number of Student Participants = 146 a. Number of Faculty Participants = 13
No of external participants (if any)	NA

Expenditure Amount (if any)	2,000/-
Promotion in Social Media	Links For Social Media Twitter Instagram Facebook LinkedIn
YouTube URL (For full video or 5 minutes video on YouTube)	

Poster/Banner for the Event/Activity

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY
Autonomous Institute Affiliated to University of Mumbai
Nishi Adani Memorial Complex, Colaba's Gateway, Chembur (E), Mumbai - 400074, INDIA

Technology Advancements for Sustainability
Tech-Ignite: Knowledge series
organized by
Department of Master of Computer Applications
Under the guidance of VESIT Internal Quality Assurance Cell (VESIT-IQAC)
In Association with VESIT Institution's Innovation Council (VESIT-IC)

Mr. Rushikesh Meharwade has extensive experience with leadership and managing end-to-end machine learning projects across various domains such as **NLP, Computer Vision, Lead Generation, and Recommendation Systems**. Additionally, he has implemented MLOps practices and set up efficient model training environments using AWS Sagemaker, MLFlow, and Kubeflow. He has managed teams of over 20 people and led projects in an Agile-based approach. AWS Certified Solution Architect Associate Certified. Always on the hunt to identify use cases that provides best revenue improvement to the organization.

Guest Speaker
Mr. Rushikesh Meharwade
Vice President | Data Science
Motilal Oswal Financial Services
LLP

"Gen AI in Education"
Saturday, 1st March 2025
10:30 AM - 12:30 PM
Venue: Auditorium

Dr. Shivkumar Goel HOD, MCA (Executive Committee Member, TAS'25)	Dr. (Mrs.) Dhanamma Jagli Dy. HOD, MCA (Program Committee Member, TAS'25)	
Dr. (Mrs.) Oresha Bhatia Dy. HOD, CAMPN (Convener, TAS'25)	Dr. (Mrs.) Sharmila Sengupta Associate Professor, CAMPN (Secretary, TAS'25)	Dr. (Mrs.) Saylee Gharge Associate Professor, EXTC (Treasurer, TAS'25)
Shri. B. L. Baslani Managing Trustee, VESIT	Dr. (Mrs.) J. M. Nair Principal, VESIT	Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VESIT

Detailed Report

The Department of MCA has organised a Session on the Topic “Gen AI in Education” on 1st March 2025 at 10:00 am in VESIT auditorium under TAS Knowledge Series Lectures in association with VESIT - Institution’s Innovation council and under the Guidance of VESIT - Internal Quality Assurance Cell.

The session was attended by 13 faculty members from various departments along with 146 students from the department of MCA.

Artificial Intelligence is no longer a futuristic concept—it is shaping the world we live in today. From personalized recommendations to financial forecasting, AI is embedded in every sector. Education is evolving at an unprecedented pace, and Generative AI is at the forefront of this transformation. From personalized learning to automated content creation, AI is redefining how students, educators, and institutions engage with knowledge. We explored the potential of Generative AI in education, its benefits, challenges, and the ethical considerations that come with it in the expert session taken by Mr.Rushikesh Meharwade Vice President | Data Science Motilal Oswal Financial Services LLP under Tech Ignite Knowledge Series Lecture on 1 March 2025 at VESIT Auditorium.

The Speaker was welcomed by presenting Tulsi sapling to Mr.Rushikesh,as a token of our appreciation from the head of the Department .

In the talk Mr Meharwade shared his insights on a transformative topic—Generative AI in Education. How can AI revolutionize learning? What are the opportunities and challenges of using AI-powered tools in the classroom?

Geotagged Photographs (In case of Offline) / **Screenshots** (Minimum 2 with captions)



Speaker conducting the session



Speaker conducting the session



Participants in auditorium with speaker and faculty members



Speaker in an engaging session with audiences



Certificate Tech Ignite

Attendance :

Faculty Members

Vivekanand Education Society's Institute of Technology			
ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)			
Attendance Sheet			
Venue: Auditorium		Time: 10:30 am onwards	Date: 01 March, 25
Sr.no	Name	Department	Sign
1	Monali V. Rajput	MCA	<i>[Signature]</i>
2	Dr. Hemarshi Garg	MCA	<i>[Signature]</i>
3	Juditha Bhattacharya	MCA	<i>[Signature]</i>
4	Dr. Mona Ashwani	MCA	<i>[Signature]</i>
5	Varshali Ghatge	MCA	<i>[Signature]</i>
6	Rushi Rautela	MCA	<i>[Signature]</i>
7	Amit Singh	AI & DS	<i>[Signature]</i>
8	Dr. Shri Kanti Garg	MCA	<i>[Signature]</i>
9	Dr. R. K. Salawki	MCA	<i>[Signature]</i>
10	S. Mohan	MCA	<i>[Signature]</i>
11	Dr. Sujata Khedkar	CMPT	<i>[Signature]</i>
12	Dr. Sangeetha P. Raju	AURD	<i>[Signature]</i>
13	Dr. R. K. Salawki	MCA	<i>[Signature]</i>

Attendance : Students



Vivekanand Education Society's Institute of Technology

Autonomous Institute Affiliated to University of Mumbai

ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)
ISTE/SF/MAH560/2024-25

Attendance Sheet

Venue: Auditorium

Time: 10:30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
1	Arin Prajapati	MCA	A	<i>[Signature]</i>
2	Akanksha Kamra	MCA	A	<i>[Signature]</i>
3	Azhar Shaikh	MCA	A	<i>[Signature]</i>
4	Suban Singh	MCA	A	<i>[Signature]</i>
5	Ritesh Pande	MCA	A	<i>[Signature]</i>
6	lalit Rajesh Upadhyay	MCA	A	<i>[Signature]</i>
7	Rahul Sumit Sauti	MCA	A	<i>[Signature]</i>
8	Nilay Mengesh Wakode	MCA	B	<i>[Signature]</i>
9	Rohit Suwasiga	MCA	B	<i>[Signature]</i>
10	Shaikh Faheem	MCA	B	<i>[Signature]</i>
11	Pushkar Deepankar	MCA	B	<i>[Signature]</i>
12	Anubhav Singh	MCA	B	<i>[Signature]</i>
13	Advait Sarang	SYMCA	B	<i>[Signature]</i>
14	Pradeep Varun	SYMCA	B	<i>[Signature]</i>
15	Nirush Malekar	SYMCA	B	<i>[Signature]</i>
16	Manj Kumari	SYMCA	B	<i>[Signature]</i>
17	Kashish Para	MCA	B	<i>[Signature]</i>
18	Khushi Krishnani	MCA	A	<i>[Signature]</i>



Vivekanand Education Society's Institute of Technology

Autonomous Institute Affiliated to University of Mumbai

ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)
ISTE/SP/MAH/080/2024-25

Attendance Sheet

Venue: Auditorium

Time: 10:30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
19	Anmol Keswani	MCA	A	Anmol
20	Roshni Khatori	MCA	A	Roshni
21	Sanskriti	MCA	A	S.
22	Manoj Bhuppa	SYMCA	B	Manoj
23	Shreyas Nairwadi	SYMCA	B	Shreyas
24	Onkar Kale	SYMCA	B	Onkar
25	Chetan Khabni	SYMCA	B	Chetan
26	Yash Singh	SYMCA	A	Yash
27	Sachin Mishra	SYMCA	B	Sachin
28	Anushka Pradhan	SYMCA	B	Anushka
29	Neha Yadav	SYMCA	B	Neha
30	Ahmed Sheikh	SYMCA	C	Ahmed
31	Roshan Samhi	SYMCA	B	Roshan
32	Riya Singh	SYMCA	B	Riya
33	Abhishek Jha	SYMCA	A	Abhishek
34	Sai Mehetre	FYMCA	A	Sai
35	chetan chaudhari	FYMCA	B	Chetan
36	Bhushan Tile	FYMCA	B	Bhushan



Vivekanand Education Society's Institute of Technology

Autonomous Institute Affiliated to University of Mumbai

ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)

ISTE/SF/MAH060/2024-25

Attendance Sheet

Venue: Auditorium

Time: 10:30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
32	Mukteshwar Joshi	FYMCA	1-2-3 B	
+ 38	Balaji Borphade	SYMCA	B	
+ 39	Chirag Keswani	SYMCA	B	
40	Vanshika Dang	SYMCA	B	
41	Gautam Shrinivasan	SYMCA	A	
42	Saurabh Mital	SYMCA	A	
43	Nirad Agre	SYMCA	A	
44	Rohit Maita	SYMCA	A	
+ 45	Yash Zang	SYMCA	B	
+ 46	Rahul Singh	SYMCA	B	
47	Vishy JHA	SYMCA	B	
48	Parham Shaikh	FYMCA	A	
+ 49	Prathmesh Talkner	FYMCA	A	
50	Ketan Chapekar	FYMCA	A	
51	Ravish Kumar	FYMCA	A	
52	Prithvish Khazade	FYMCA	A	
53	Vaibhavi Dhuri	FYMCA	A	
44	Vidula Gore	FYMCA	A	



Vivekanand Education Society's Institute of Technology

Autonomous Institute Affiliated to University of Mumbai

ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)
ISTE/SF/MAHSDO/2024-25

Attendance Sheet

Venue: Auditorium

Time: 10:30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
34	Eshan Kolsawala	FYMCA	A	
41	Parmar Dimple	MCA	A	
53	Mamavi Shetty	MCA	A	
55	Sanika Ghinde	FYMCA	A	
88	Anudhi Rishra	FYMCA	A	
20	Samyukta Joshi	SYMCA	A	
31	Pranav S. Mallah	FYMCA	B	
23	Jayrus James	FYMCA	B	
36	Bhumi Mulani	FYMCA	A	
04	ANSARI ABU WZAFIA	FYMCA	B	
45	Om. S. Rasal	FYMCA	B	
54	Harsh. S. Shinde	FYMCA	A	
28	Ruturaj Land	FYMCA	A	
49	Azra Shaikh	FYMCA	B	
3	Gudimitta Anubab	FYMCA	B	
08	Prachi Harshat Dhing	FYMCA	B	
16	Sahil S. Dhuri	FYMCA	B	
21	Deven Kishore	FYMCA	B	



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ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)

ISTE/SF/MAH090/2024-25

Attendance Sheet

Venue: Auditorium

Time: 10:30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
58	Asmita Velmala	MCA	B	<i>Asmita</i>
59	Gurati R. Verma	FYMCA	B	<i>Gurati</i>
30	Riya R. Madavi	FYMCA	B	<i>Riya</i>
+	27 Parth Kasare	FYMCA	B	<i>Parth</i>
	20 Sonu Gupta	FYMCA	B	<i>Sonu</i>
	36 Bhumi Mulani	FYMCA	A	<i>Bhumi</i>
+	87 Jay Mudaliar	FYMCA	B	<i>Jay</i>
	05 Poincy Anthony	FYMCA	B	<i>Poincy</i>
	26 Vaishnavi Karad	FYMCA	B	<i>Vaishnavi</i>
	17 Naishal Desai	FYMCA	B	<i>Naishal</i>
	53 Shwetank Sharma	FYMCA	B	<i>Shwetank</i>
+	43 Jay Rane	FYMCA	B	<i>Jay</i>
	17 Gaurav Raut	FYMCA	B	<i>Gaurav</i>
	35 Nikhil Mishra	FYMCA	B	<i>Nikhil</i>
+	39 Aditya Pandey	FYMCA	B	<i>Aditya</i>
	52 Priyanka Sharma	FYMCA	B	<i>Priyanka</i>
	02 Mohu Agrawal	FYMCA	B	<i>Mohu</i>



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ISTE/SP/NAH/2024-25

Attendance Sheet

Venue: Auditorium

Time: 10.30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
40	Yash Rakesh Patil	FYMCA	B	Rpatil
6	Nilesh P. Bhamble	FYMCA	B	Bhamble
+ 46	Samriddha Pawar	FYMCA	B	Pawar
14	Karsh Dhangle	FYMCA	B	Dhangle
+ 41	Bhander Rahman	FYMCA	B	Rahman
1	Kartik Adlakha	FYMCA	B	Adlakha
03	Ankhababu Gudmali	FYMCA	B	Gudmali
+ 61	Aryan Yachar	FYMCA	A	Yachar
01	Sam Alex	FYMCA	A	Alex
+ 30	Yash Mahane	FYMCA	A	Mahane
14	Rishabh Kumar R Jain	FYMCA	A	RJain
42	Anubhav A Patil	FYMCA	A	Patil
30	Swamy Ghatge	FYMCA	A	Ghatge
02	Shruti Dighe	FYMCA	A	Dighe
08	Omkar Gaud	FYMCA	A	Gaud
29	Sharan Lad	FYMCA	A	Lad
13	Sahil Bhoslekar	FYMCA	A	Bhoslekar
59	Pranav Thakralpalli	FYMCA	A	Thakralpalli



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ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)

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Time: 10:30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
20	Shivam Dinesh Kulkarni	FYMCA	A	Shivam
13	Kartik Havelikar	FYMCA	A	Kartik
23	Pooja Kerkale	FYMCA	B	Pooja
22	Imtiyaz Ahmad	FYMCA	B	Imtiyaz
62	Kartik Wale	FYMCA	B	Kartik
48	Fahad Saleem	FYMCA	B	Fahad
18	Kaushik Debey	FYMCA	B	Kaushik
32	Muddasir Markazi	FYMCA	B	Muddasir
45	Amit Prayapati	FYMCA	A	Amit
09	Shruti Gaikwad	FYMCA	A	Shruti
29	Vishal Krupani	FYMCA	B	Vishal
39	Arman Thakralpuri	FYMCA	A	Arman
11	Ayishkar Chavan	FYMCA	B	Ayishkar
34	Ahishkar Mishra	FYMCA	B	Ahishkar
56	Om Singh	FYMCA	A	Om
17	Swastik Kadam	FYMCA	A	Swastik
25	Ayush Khosgale	FYMCA	A	Ayush
34	Rehan Kalsawala	FYMCA	A	Rehan

ISTE Approved Symposium on Technology Advancement for Sustainability (TAS'25)
ISTE/SF/MAH060/2024-25

Attendance Sheet

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Time: 10:30 am onwards

Date: 01 March, 25

Sr.no	Name	Department	Class	Sign
16	Divyanshi Joshi	FYMCA	A	Divyanshi
17	Nidant M. Tekle	SYMCA	A	Nidant
18	Sowmya Singh	SYMCA	A	Sowmya
X19	Radhika Gupta	SYMCA	A	Radhika
20	Siddhant Bhunia	FYMCA	B	Siddhant
X21	Pranav S. Autade	SYMCA	B	Pranav
22	Raj Kalge	SYMCA	B	Raj
23	Aditya Raj Sahu	SYMCA	B	Aditya
24	Arshi Mishra	SYMCA	B	Arshi
25	Ganesh Doulkar	SYMCA	B/09	Ganesh
44	Hanshita Rastole	FYMCA	B	Hanshita
40	Shreyas Pannase	FYMCA	A	Shreyas
04	Shubham Bolave	FYMCA	A	Shubham
47	Shravan Sakalake	FYMCA	A	Shravan
X12	Nikhil Haswani	FYMCA	A	Nikhil
X13	Rohit Jha	SYMCA	A	Rohit
19	Prashant Gupta	SYMCA	A	Prashant
X32	Rejith John	SYMCA	A	Rejith

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Sr.no	Name	Department	Class	Sign
	Swarni Shil	FYMCA	B	Swarni
	Khushal Dhurane	FYMCA	B	Khushal
X	Anupama Shirsone	FYMCA	B	Anupama
X	Anjali Gaudate	FYMCA	B	Anjali