

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



Academic Year 2023-2024
Department Report (From 19th April 2023 till 20th Nov 2023)

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Department of Computer Engineering



Academic Year 2023-2024

Department Report (From 19th April 2023 till 20th Nov 2023)

Various activities conducted in the Department of Computer Engineering in the academic year From 19th April 2023 till 20th Nov 2023 have been categorized as mentioned below:

1. Faculty Contributions						
1.1 Workshops/Courses Conducted by faculty (Total :11)						
Sr no	Conducted By	Course description	Organized by	From Date	To Date	No of days
1	Dr. Gresha Bhatia	A session on Teaching aids in Technical Institutes	St.Francis Institute of Technology (SFIT)Borivali,Mumbai	05/07/23	05/07/23	1 Day
2	Dr. Gresha Bhatia	A session on Teaching methodology and effective lecturing in Faculty Induction program	St.Francis Institute of Technology (SFIT)Borivali,Mumbai	05/07/23	05/07/23	1 Day
3	Dr. Prashant Kanade	Design Thinking Workshop	Tinkers of Computer Engineering Department, codecell	24/8/23	25/8/23	2 Day
4	Dr. Prashant Kanade	Solar Lamp Training Camp at Village Gurgaon Ta. Vada Dist Palghar	VESIT Students Club AICTE SPICES	14/7/2023	14/7/2023	1 Day
5	Prof. Geocey Shejy	Orientation On Exam Reforms for “Computer Engineering Students”	Department of Computer Engineering	25-08-2023	25-08-2023	1 Day

		(Academic year 2023-24)				
6	Prof. Mannat Doultani	Keynote speaker for Applied NLP	World Resource Webinar	09-09-23	09-09-23	1 Day
7	Prof. Sanjay Mirchandani	Organized: Campus Readiness Session: "Mini Project: A stepping stone for a bright career"	Placement Team, Department Department of Computer Engineering, VESIT	25-07-2023	25-07-2023	1 Day
8	Prof. Sanjay Mirchandani	Organized: Campus Readiness Session: "Skill Set Analysis and Resume Writing"	Placement Team, Department Department of Computer Engineering, VESIT	26-07-2023	26-07-2023	1 Day
9	Prof. Sanjay Mirchandani	Organized: Campus Readiness Session: "Steering the Interview"	Placement Team, Department Department of Computer Engineering, VESIT	02-08-2023	02-08-2023	1 Day
10	Prof. Rupali Soni	Orientation On Exam Reforms for "Computer Engineering Students" (Academic year 2023-24)	Department of Computer Engineering	25-08-2023	25-08-2023	1 Day
11	Prof. Sujata Khandaskar	Orientation On Exam Reforms for "Computer Engineering Students" (Academic year 2023-24)	Department of Computer Engineering	25-08-2023	25-08-2023	1 Day

1.2

Courses Attended by faculty (Total :35)

Sr. No.	Attended By	Course description	Organized by	From Date	To Date	Number of days
1	Dr. Nupur Giri	ISTE Approved STTP/FDP on Innovative Pedagogical Practices	Vasantdada Patil College of Engineering	03/07/2023	08/07/2023	6 Days
2	Dr. Nupur Giri	E-Session on "Innovations in Networks using Netsim	VESIT	19/08/2023	19/08/2023	1 Day
3	Dr. Sharmila Sengupta	AI for Healthcare	Great Learning VESIT IQAC	June 2023	01/06/2023	1 Day

4	Dr. Sharmila Sengupta	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	VESIT IQAC	26/09/2023	26/09/2023	1 Day
5	Dr. Prashant Kanade	Fundamentals Of Accounting	Alison Self Paced Course	10/07/2023	17/10/2023	8 Day
6	Dr. Prashant Kanade	Deep Learning on The Ramp	Mathworks	11/7/2023	22/7/2023	10 Day
7	Dr. Dashrath Mane	One Week National Level Faculty Development Program on “Cloud Infrastructure(AWS)”	LBHSSTS Institute of Computer Applications in collaboration with Brainvision Solutions India Pvt Ltd and AICTE	21/08/2023	25/08/2023	5 Days
8	Dr. Dashrath Mane	One day workshop on “Changing Job Profiles and Changing Industry and Business needs: Enhancing Student Competencies”	IBS , Mumbai	11/08/2023	11/08/2023	1 Day
9	Prof. Indu Dokare	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach: An Alumni Engagement Initiative under VESIT-IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day
10	Prof. Priya R L	Capacity Building Program (FDP) on “Blockchain:Future of Cybersecurity”	Sardar Patel Institute Of Technology in collaboration with Dwarkadas J. Sanghvi College of Engineering and M.H. Saboo Siddik College of Engineering in association with IEEE Bombay Section Educational Activities	03/07/2023	08/07/2023	6 Days
11	Prof. Lifna C S	Capacity Building Program (FDP) on “Blockchain:Future of Cyber Security”	Sardar Patel Institute Of Technology in collaboration with Dwarkadas J. Sanghvi College of Engineering and M.H. Saboo Siddik College of Engineering in association with IEEE Bombay Section Educational Activities	03/07/2023	08/07/2023	6 Days

12	Prof. Abha Tewari	One week faculty development program on "Microsoft Power BI data analyst associate"	ICT Academy at Shah and Anchor Kutchhi Engineering College	03/07/2023	08/07/2023	6 Days
13	Prof. Abha Tewari	Workshop on "Intellectual Property Rights and IP Management for Startup"	MCA and Automation & Robotics Department-VESIT	20/07/2023	20/07/2023	1 Day
14	Prof. Pallavi Gangurde	Innovations in Networks using Netsim	Computer Engineering Department under VESIT IQAC and IIC	19/08/2023	19/08/2023	1 Day
15	Prof. Pallavi Gangurde	Environment Protection and Nature Conservation on the occasion of World Environment	VESIT	05/06/2023	05/06/2023	1 Day
16	Prof. Pallavi Gangurde	"Lifestyle for Environment" Pledge	Ministry of Environment Forest & Climate change,GOI	05/06/2023	05/06/2023	1 Day
17	Prof. Nusrat Ansari	Assignment in Higher Education	Organized by MSFDA campus Pune	28/08/ 2023	09/01/ 2023	5 Days
18	Prof. Nusrat Ansari	ISTE approved Online/SF-STTP/FDP Programme on "AI Algorithms and Applications in healthcare"	Finolex Academy of Management and Technology, Ratnagiri, Maharashtra.	19/06/2023	23/06/2023	5 Days
19	Prof. Sanjay Mirchandani	AI for India 2.0	GUVI through Skill India Digital	16/08/2023	16/08/2023	1 Day
20	Prof. Sanjay Mirchandani	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach Program Under VESIT IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day
21	Prof. Rupali Soni	One Week Online ISTE approved Short Term Training Program "MLOps : A modern approach to design, develop and operate machine learning models"	VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY	12/06/2023	17/06/2023	5 Days
22	Prof. Sujata Khandaskar	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach: An Alumni Engagement Initiative under VESIT-IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day

23	Prof. Pallavi Saindane	One Week ISTE Approved STTP on MLOps: A Modern Approach to Design, Develop and Operate Machine Learning Models	Department of Computer Science & Engineering (Data Science), Department of Artificial Intelligence and Data Science of Vidyavardhini's College of Engineering & Technology	12/06/2023	17/06/2023	6 Days
24	Prof. Pallavi Saindane	One Week ISTE Approved STTP on MLOps: A Modern Approach to Design, Develop and Operate Machine Learning Models	Department of Computer Science & Engineering (Data Science), Department of Artificial Intelligence and Data Science of Vidyavardhini's College of Engineering and Technology	12/06/2023	17/06/2023	6 Days
25	Prof. Yugchhaya Galphat	MILOps: A Modern approach to Design, Develop and Operate machine learning models	Vidyavardhini's College of Engineering & Technology	12/06/2023	17/06/2023	6 Days
26	Prof. Yugchhaya Galphat	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach: An Alumni Engagement Initiative under VESIT-IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day
27	Prof. Richard Joseph	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach: An Alumni Engagement Initiative under VESIT-IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day
28	Prof. Richard Joseph	Capacity Building Program (FDP) on "Blockchain: Future of CyberSecurity"	Sardar Patel Institute of Technology in Collaboration with Dwarkadas J Sanghvi College of Engineering and M.H. Saboo Siddik College of Engineering in association with IEEE Bombay Section Education Activities	03/07/2023	08/07/2023	6 Days
29	Prof. Perna Solane	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach: An Alumni Engagement Initiative under VESIT-IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day

		30	Prof. Manisha Mathur	One Week Online ISTE approved Short Term Training Program "MLOps : A modern approach to design, develop and operate machine learning models"	Vidyavardhini's College of Engineering and Technology,Palghar	12/06/2023	17/062023	5 Days
		31	Prof. Manisha Mathur	Faculty Development Program On Fundamentals of AI and Empowering Practical Tools	Datta Meghe College of Engineering Airoli	03/07/2023	7/072023	5 Days
		32	Prof. Manisha Mathur	MATLAB DeepLearning On Ramp	Mathworks Training Services	2/06/,2023	2/06/,2023	1 Day
		33	Prof. Manisha Mathur	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach: An Alumni Engagement Initiative under VESIT-IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day
		34	Prof. Priti Joshi	One Week Online ISTE Approved Short Term Training Program "MLOps: A Modern Approach to Design,Develop and Operate Machine Learning Models".	Vidyavardhini's College of Engineering & Technology	12/06/2023	17/062023	6 Days
		35	Prof. Priti Joshi	Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity	V-Reach: An Alumni Engagement Initiative under VESIT-IQAC & IIC VESIT	26/09/2023	26/09/2023	1 Day
	1.3	Skill Development Activities						
		1.3.1	Certification (Total 03):					

			<table border="1"> <thead> <tr> <th>Name of Faculty</th> <th>Certification</th> <th>Course Description</th> <th>Period</th> </tr> </thead> <tbody> <tr> <td>Dr. Nupur Giri</td> <td>Udemy Certification</td> <td>Blockchain A-Z: Learn How to Build Your First Blockchain</td> <td>28/06/2023 14.5 Hours</td> </tr> <tr> <td>Prof. .Sanjay Mirchandani</td> <td>Certificate Course: Statistics Onramp</td> <td>Self Paced Training Course</td> <td>29/06/2023</td> </tr> <tr> <td>Prof. Sunita Suralkar</td> <td>Udemy Certification</td> <td>Python Web Scraping For Information Retrieval and Analytics</td> <td>06/10/2023 5 Hours</td> </tr> </tbody> </table>	Name of Faculty	Certification	Course Description	Period	Dr. Nupur Giri	Udemy Certification	Blockchain A-Z: Learn How to Build Your First Blockchain	28/06/2023 14.5 Hours	Prof. .Sanjay Mirchandani	Certificate Course: Statistics Onramp	Self Paced Training Course	29/06/2023	Prof. Sunita Suralkar	Udemy Certification	Python Web Scraping For Information Retrieval and Analytics	06/10/2023 5 Hours								
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		1.3.3	<p>NPTEL (Total 04):</p> <table border="1"> <thead> <tr> <th>Name of Faculty</th> <th>Certification</th> <th>Period</th> <th>Organized By</th> <th>Result</th> </tr> </thead> <tbody> <tr> <td>Prof. Pallavi Gangurde</td> <td>NPTEL : Spread Spectrum Communications and Jamming</td> <td>Jan- April 2023</td> <td>IIT Kharagpur</td> <td>50%</td> </tr> </tbody> </table>	Name of Faculty	Certification	Period	Organized By	Result	Prof. Pallavi Gangurde	NPTEL : Spread Spectrum Communications and Jamming	Jan- April 2023	IIT Kharagpur	50%														
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Prof. Pallavi Gangurde	NPTEL : Spread Spectrum Communications and Jamming	Jan- April 2023	IIT Kharagpur	50%																							

Prof. Pallavi Gangurde	NPTEL : Optical Wireless Communications for Beyond 5G Networks and IoT	Jan- April 2023	Indraprastha Institute of Information Technology, Delhi	71%
Prof. Pallavi Gangurde	NPTEL : Psychology of Stress, Health and Well-being	Jan- April 2023	IIT Madras	62%
Prof. Pallavi Saindane	NPTEL : Computer Graphics	July 2023- Sept 2023	Dept of Computer Science and Engineering, IIT Guwahati	60%

The image displays two NPTEL certificates. The top certificate is for Prof. Pallavi Anil Gangurde, awarded for the course 'Psychology of Stress, Health and Well-being' with a consolidated score of 62%. It is issued by NPTEL-AICTE Faculty Development Programme and NPTEL Online Certification, funded by the MoE, Govt. of India. The certificate is dated Jan-Apr 2023 and is for a 12-week course. The bottom certificate is for Prof. Pallavi Saindane, awarded for the course 'Optical Wireless Communications for Beyond 5G Networks and IoT' with a consolidated score of 71%. It is also issued by NPTEL-AICTE Faculty Development Programme and NPTEL Online Certification, funded by the MoE, Govt. of India. The certificate is dated Jul-Sep 2023 and is for an 8-week course. Both certificates include details of online assignments and proctored exams, and are issued by Indian Institute of Technology Kharagpur and Indian Institute of Technology Guwahati respectively.

1.4 Research Activities

1.4.1 Research Grants (Total 01):

Faculty Name	Title	Name of the Funding Agency	Amount	Date
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Dr. Nupur Giri Prof. Yogesh Pandit	Artificial Intelligence based Smart Driver Assistant for Reduction of Road Fatality.	iHub-Data Mobility Fellowship 2022 IIIT Hyderabad	10,00,000	2023-24
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Other Grants (Total 03):

Sr. No.	Faculty Name	Title	Name of the Funding Agency	Amount	Date
1	Dr. Nupur Giri Prof. Richard Joseph	ATAL Technical FDP- CloudOps Unleashed: Scaling Applications through DevOps and Cloud	AICTE	350,000	2023-24

1.4.2 Expert Talks (Total 02)

Research Forum of VESIT In Association with Department of Computer Engineering Under the guidance of the Internal Quality Assurance Cell (IQAC) and In Association with Institution's Innovation Council (IIC) celebrated World Creativity and Innovation Day by organizing a Research Forum Talks on 21st April 2023

1. Topic: "Innovations in Big Data Analytics for business Intelligence "

Speaker: **Dr. Sujata Khedkar**



2. Topic: "A Research Journey from Netnography to Netno-Mining"

Speaker: **Dr. Dashrath Mane**



1.4.3

Research Papers Published: (Total : 10)

1. “Performance Analysis of Deep Neural Networks for Unimodal and Multimodal Biometric Authentication” published by Pravin Jangid, Geetanjali Nilesh Sawant, Dr. Vinayak Ashok Bharadi and Dr. Nupur Giri organized by International Journal of intelligent systems and applications in engineering in 2023.
2. “A Comparative Analysis of Remote Sensing Land Use Land Cover Image Classification using Deep Convolutional Neural Networks based on SuperPixels” published by Namdeo Baban Badhe, Dr. Vinayak Ashok Bharadi and Dr. Nupur Giri organized by The Ciência and Engenharia - Science and Engineering journal in 2023.
3. “An Efficient Image Segmentation using Optimized Segmentation Network for Remote Sensing Satellite Images” Published by Namdeo Baban Badhe, Dr. Vinayak Ashok Bharadi, Dr. Nupur Giri, Sujata Alegavi and Shashank Tolye organized by International Journal of Intelligent Systems and Applications in Engineering (IJISAE) in 2023.
4. “Deep Attention based Dense Net with Visual Switch Added BiLSTM for Caption Generation from Remote Sensing Images” published by Namdeo Baban Badhe, Dr. Vinayak Ashok Bharadi, Dr. Nupur Giri and Sujata Alegavi organized by International Journal of Intelligent Engineering and Systems in 2023
5. “Mental Wellness—Mind Matters” by Dr. Gresha Bhatia, Figo Cardozo, Vansh Pahuja and Drishti Samvedi published August 2023 DOI:10.1007/978-981-99-3761-5_28 In book: IOT with Smart Systems (pp.295-304).

6. “Multimodal Machine Learning Approach for Predicting Mental Health Outcomes”By Yash Narkhede¹, Aditya Nehete², Swapnil Sakpal³, Sanket Jaiswal⁴, Gresha Bhatia⁵.
7. “MRI-based Alzheimer's disease detection using EfficientNetB3” Published by Indu Dokare, Disha Mehta, Aakash Mohite, Vaishnavi Shinde, Ritika Khatri organized by International Conference on Advanced Computing Technologies and Applications-2023, (ICACTA 2023), Mumbai.
8. “AI-Based Wireless Display Data Extraction using YOLO v5 Model” published by J N Guru Akaash ,Priya R.,Manigandan Kasimani, Varun Tripathy, Ajay Nair , Nusrat Ansari, Shashikant R Dugad organized ICMEET 2023 during 06-07 October 2023.
9. “AI-Based Wireless Display Data Extraction using YOLO v5 Model” published by J N Guru Akaash ,Priya R.,Manigandan Kasimani, Varun Tripathy, Ajay Nair , Nusrat Ansari, Shashikant R Dugad organized by ICMEET 2023 during 06-07 October 2023.
10. “A Comparative Study of Skill Development and Job Portals” Published by Pallavi Saindane, A. Baraskar, S. Das, Y. Khatri, M. Patel organized by International Conference on Sustainable Computing and Smart Systems (ICSCSS), Coimbatore, India, 2023

1.4.4

Patents

Sr. No.	Name of Faculty	National / International	Description
1	Dr. Nupur Giri	International	Patent on "A blockchain-based medical logistics system" Patent application number (202023102823.3) (DRN - 2023052310411000DE, 23/05/2023)
2	Prof. Indu Dokare, Kedar Kharde, Rohit Jadhav, Siddhesh Bhere, Siddhesh Gadge)	National	Patent on ‘A primary aid for learning to write an Indian regional language characters using a deep learning approach’ Patent application number (202321034134) Indian Patent Office Journal No. 24/2023 published on 16/06/2023.

Urkunde

über die Eintragung des
Gebrauchsmusters Nr. 20 2023 102 823

Bezeichnung:
Ein Blockchain-basiertes Medizinlogistiksystem

IPC:
G06Q 10/08

Inhaber/Inhaberin:
Bharadi, Vinayak Ashok, Dr., Ratnagiri, Maharashtra, IN
Jain, Darsh, Mumbai, Maharashtra, IN
Giri, Nupur, Dr., Mumbai, Maharashtra, IN
Jangid, Pravin Surtaram, Thane, Maharashtra, IN
Kaul, Vikas Jawaharlal, Dr., Thane, Maharashtra, IN
Nirban, Asjad, Mumbai, Maharashtra, IN
Sawant, Geetanjali Nilesh, Ratnagiri, Maharashtra, IN
Sharma, Jeet, Mumbai, Maharashtra, IN
Singh, Jivan, Mumbai, Maharashtra, IN

Tag der Anmeldung:
23.05.2023

Tag der Eintragung:
19.09.2023

Die Präsidentin des Deutschen Patent- und Markenamts


Eva Schewior



München, 19.09.2023

Die Voraussetzungen der Schutzfähigkeit werden bei der Eintragung eines Gebrauchsmusters nicht geprüft. Den aktuellen Rechtsstand und Schutzzumfang entnehmen Sie bitte dem DPMAregister unter www.dpma.de.

1.5

Interaction with outside world

1.5.1

BOS/ Chair Person / Journal Reviewer / Syllabus Setting / Paper Setting

1.5.1 Member of Board of Studies(BOS) Council (Total:04)

Sr No	Faculty Name	Description / Position at BOS	University/ Institute	Department Specialization
1	Dr. Nupur Giri	Chair Person (Autonomy)	VESIT	Computer Engineering
2	Dr. Gresha S Bhatia	Member, BOS (Autonomy)	VESIT	Computer Engineering
3	Dr. Gresha S Bhatia	Academic coordinator	VESIT	Computer Engineering
4	Dr. Gresha Bhatia	IQAC,Member	VESIT	Computer Engineering
5	Dr. Sharmila	Autonomy Incharge	VESIT	Computer Engineering

	Sengupta			
6	All faculties	Member, BOS (Autonomy)	VESIT	Computer Engineering

1.5.2 Journal Reviewer(Total:09)

Sr.No	Name of Faculty	Description	Conference Date
1	Dr. Nupur Giri	ICACTA 2023	Aug 23
2	Dr. Gresha S Bhatia	IEEE Access	Aug- Sept 23
3	Dr. Gresha S Bhatia	5th International Conference on on Sustainable and Innovative Solutions for Current Challenges in Engineering & Technology (ICSISCET 2023)	Sept 23
4	Dr. Gresha S Bhatia	2nd International Conference on Advances in Data-driven Computing and Intelligent Systems (ADCIS 2023)	Aug 23
5	Dr. Gresha S Bhatia	Conference on Technologies for Future Cities - 2023	Oct 2023
6	Dr. Gresha S Bhatia	2023 IEEE World conference of Applied Intelligence and Computing (AIC 2023)	July 23
7	Dr. Sharmila Sengupta	The Hindawi Team manuscript for Wireless Communications and Mobile Computing.	Aug 23
8	Dr. Prashant Kanade	IEEE International Conference on Data Science and Network Security ICDSNS-23	July 23
9	Dr. Prashant Kanade	IEEE International Conference on Network Multimedia and IT	Sept 23

1.5.3 Syllabus Setting (Total : 40)

Sr. No.	Name of Faculty	Description
1	Dr. Gresha Bhatia	Management Information Systems
2	Dr. Gresha Bhatia	Machine Learning
3	Dr. Dashrath Mane	Data warehousing and Mining
4	Dr. Dashrath Mane	Social Media Analytics
5	Prof. Abha Tewari	Computer Graphics/ SEM III/ Computer Engineering
6	Prof. Abha Tewari	Operating System/Sem IV/Computer Engineering
7	Prof. Abha Tewari	Big Data Analytics/Sem VII/Computer Engineering
8	Prof. Abha Tewari	Applied Data Science/Sem VIII/Computer Engineering
9	Prof. Pallavi Gangurde	Computer Networks
10	Prof. Pallavi Gangurde	Microprocessors
11	Prof. Pallavi Gangurde	Digital Logic & Computer Architecture
12	Prof. Nusrat Ansari	Digital Logic & Computer Architecture/Sem-III
13	Prof. Nusrat Ansari	Skill Based Lab Course: Python Programming/Sem-IV
14	Prof. Nusrat Ansari	Microprocessors-IV
15	Prof. Nusrat Ansari	Computer network/V
16	Prof. Sanjay Mirchandani	Digital Logic & Computer Architecture/Sem-III
17	Prof. Sanjay Mirchandani	Skill Based Lab Course: Python Programming/Sem-IV
18	Prof. Sanjay Mirchandani	Probabilistic Graphical Models/Sem-V
19	Prof. Sanjay Mirchandani	Theory of Computer Science/Sem-V
20	Prof. Sanjay Mirchandani	Quantitative Analysis/Sem-VI
21	Prof. Sanjay Mirchandani	Quantum Computing/Sem-VII
22	Prof. Sunita Suralkar	Cryptography & System Security
23	Prof. Sunita Suralkar	Theory of Computer Science
24	Prof. Rupali Soni	System Programming and Compiler Construction
25	Prof. Sujata Khandaskar	CSC303/Data Structure/SEM III/Computer Engineering
26	Prof. Sujata Khandaskar	CSL301 /Data Structure Lab SEM III/Computer Engineering
27	Prof. Sujata Khandaskar	CSC402/ Analysis of Algorithms SEM IV/Computer Engineering
28	Prof. Sujata Khandaskar	CSL401/Analysis of Algorithm Lab/SEM IV/Computer Engineering

29	Prof. Sujata Khandaskar	CSC502 /Software Engineering/ SEM V/Computer Engineering
30	Prof. Sujata Khandaskar	CSL501 /Software Engineering Lab/SEM V/Computer Engineering
31	Prof. Pallavi Saindane	Computer Graphics/ SEM III/ Computer Engineering
32	Prof. Pallavi Saindane	Internet Programming/ SEM V/ Computer Engineering
33	Prof. Pallavi Saindane	Database Management System/ SEM IV/ Computer Engineering
34	Prof. Pallavi Saindane	System Programming and Compiler Construction/ SEM V/ Computer Engineering
35	Prof. Yugchhaya galphat	DataBase Management System Lab /Sem IV / computer Engineering
36	Prof. Yugchhaya Galphat	Computer network Lab Lab /Sem V / computer Engineering
37	Prof. Yugchhaya Galphat	Cloud Computing Lab /Sem VI / computer Engineering
38	Prof. Yugchhaya Galphat	Discrete structure /Sem III/ computer Engineering
39	Prof. Richard Joseph	Cloud Computing Lab /Sem VI / computer Engineering
40	Prof. Richard Joseph	OOPM Lab /Sem III / computer Engineering

1.5.4 Paper Setting (Total: 23)

Sr. No.	Name of Faculty	Description	Remark	Dates
1	Dr. Nupur Giri	Blockchain	Chairperson	Second Half (Winter) 2024
2	Dr. Prashant Kanade	Computer Networks	Chairman	Second Half (Winter) 2024
3	Dr. Prashant Kanade	Operating Systems and Computer Networks	Paper Setter	Second Half (Winter) 2024
4	Dr. Prashant Kanade	Human Computer Interaction (HCI) DY Patil University	Paper Setter	Second Half (Winter) 2024
5	Dr. Dashrath Mane	Product Lifecycle Management /Sem VII	Chairperson / Paper Setter	Second Half (Winter) 2024
6	Prof. Vidya Zope	Theoretical Computer Science (CMPN) / Semester-V	Chairperson / Paper Setter	Second Half (Winter) 2024

7	Prof. Vidya Zope	Artificial Intelligence & Data Science (AI&DS) / Sem -VII Deep Learning	Paper Setter	Second Half (Winter) 2024
8	Prof. Abha Tewari	Data Structure/Computer Engineering (CMPN) / Sem - III	Paper Setter	Second Half (Winter) 2024
9	Prof. Abha Tewari	Branch- Computer Engineering (CMPN) /Semester- III / Subject Discrete Structures & Graph Theory	Paper Setter	Second Half (Winter) 2024
10	Prof. Pallavi Gangurde	Digital Logic & Computer Architecture/Computer Engineering (CMPN) / Sem - III	Paper Setter	Second Half (Winter) 2023
11	Prof. Nusrat Ansari	Computer Network (CMPN) / Sem - V	Paper Setter	Second Half (Winter) 2023
12	Prof. Sanjay Mirchandani	Probabilistic Graphical Models/Computer Engineering (CMPN) / Sem - V	Chairperson / Paper Setter	Second Half (Winter) 2023
13	Prof. Sanjay Mirchandani	Digital Logic & Computer Architecture/Computer Engineering (CMPN) / Sem - III	Chairperson / Paper Setter	Second Half (Winter) 2023
14	Prof. Sanjay Mirchandani	Mathematics for AI & ML/Honors / Minor Degree / Sem - V	Paper Setter	Second Half (Winter) 2023
15	Prof. Sunita Suralkar	Paper Setting for Sem III "Discrete Structure and Graph Theory"	Paper Setter	Second Half (Winter) 2023
16	Prof. Sunita Suralkar	Paper Setting for Sem V "Theory of Computer Science"	Paper Setter	Second Half (Winter) 2023
17	Prof. Sunita Suralkar	Paper Setting for Sem VII "Information Retrieval"	Chairperson / Paper Setter	Second Half (Winter) 2023
18	Prof. Rupali Soni	Data Structure/Computer Engineering (CMPN) / Sem - III	Paper Setter	Second Half (Winter) 2024
19	Prof. Rupali Soni	Data Structure/AI & DS Department / Sem - III	Paper Setter	Second Half (Winter) 2024
20	Prof. Sujata Khandaskar	Branch- Computer Engineering (CMPN) /Semester- III / Subject Discrete Structures & Graph Theory	Paper Setter	Second Half (Winter) 2023

			21	Prof. Pallavi Saindane	Computer Graphics/ SEM III/ Computer Engineering	Paper Setter	Second Half (Winter) 2024
			22	Prof. Pallavi Saindane	Internet Programming/ SEM V/ Computer Engineering	Paper Setter	Second Half (Winter) 2024
			23	Prof. Yugchhaya Galphat	Software Engineering/ Sem V/ Computer engineering	Paper Setter	Second Half (Winter) 2023

1.6

Accomplishments: (Total 01)

Name of Faculty	Achievement	National / International	Description
Dr. Dashrath Mane	“TPO of the Year 2023 Award”	National	“TPO of the Year 2023 Award” -at 8th Eduleaders Summit 2023 by Universal mentors association, Powered by Brainwonders”. held at Vivanta by Taj, MG Road , Bengaluru on 25th August, 2023 .



2	Student Portfolio	
	2.1	Student Achievements

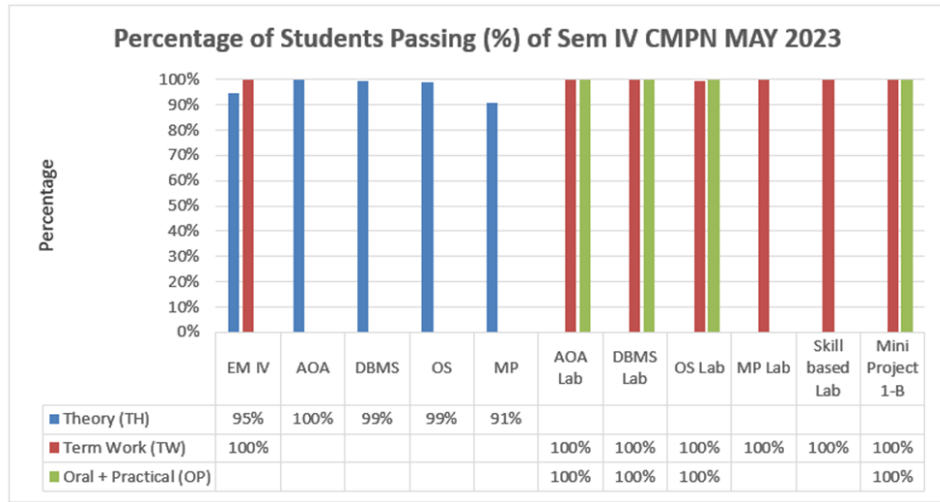
2.1.1

Academic Excellence :

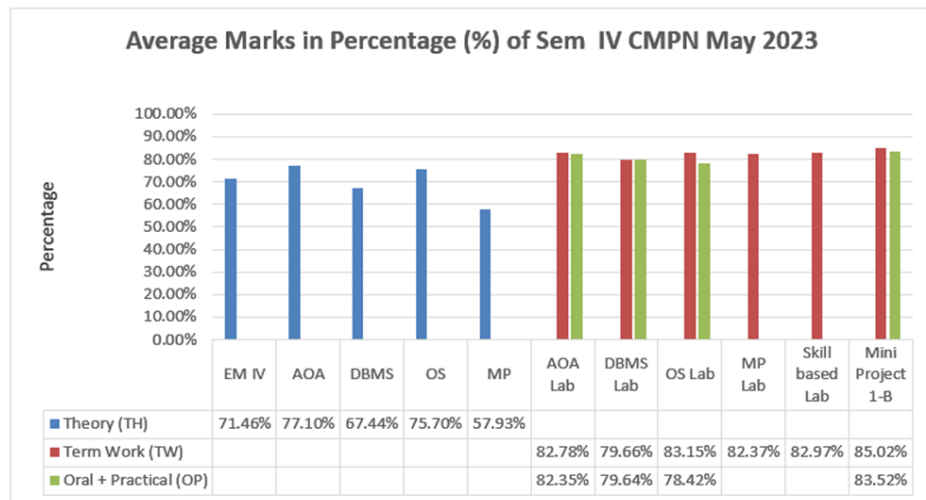
Statistical graphs illustrating the performance of the Students by the end semester results from University of Mumbai:

The following graphs show the pass/fail counts and end semester performance of students for Semester IV to VIII

Course Performance

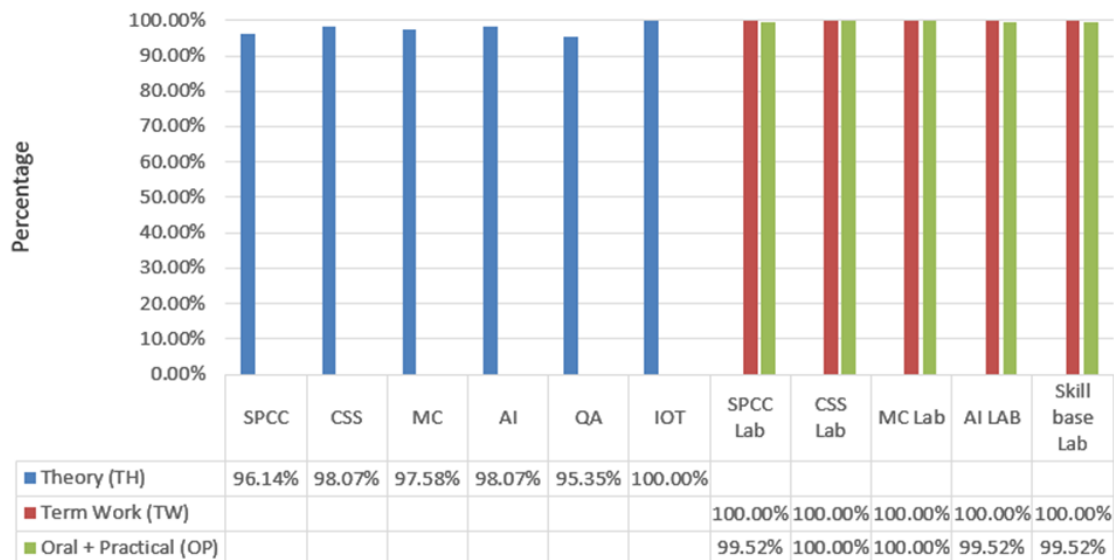


End Semester Report



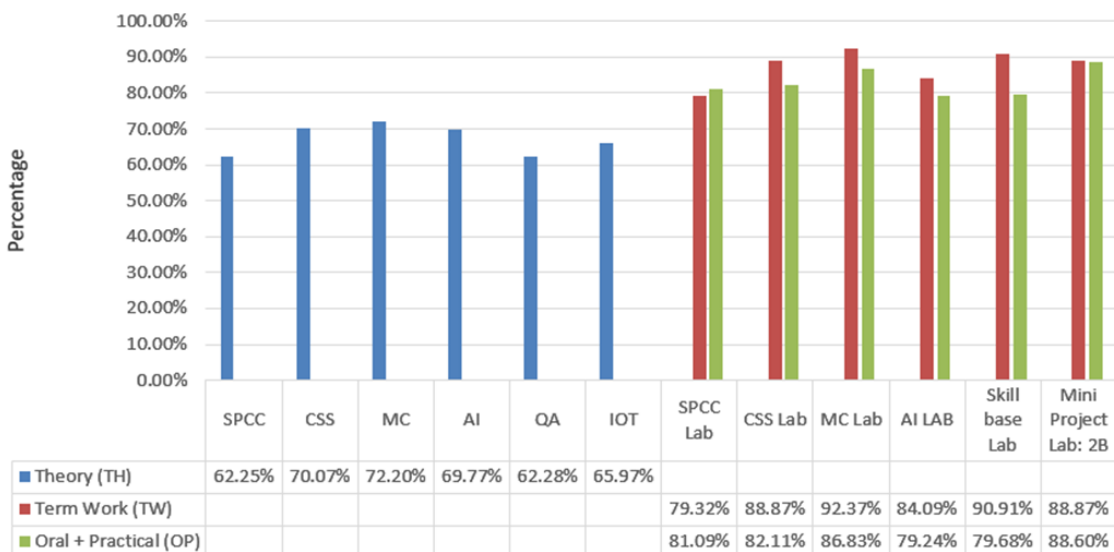
Course Performance

Percentage of Students Passing (%) of Sem VI CMPN MAY 20223



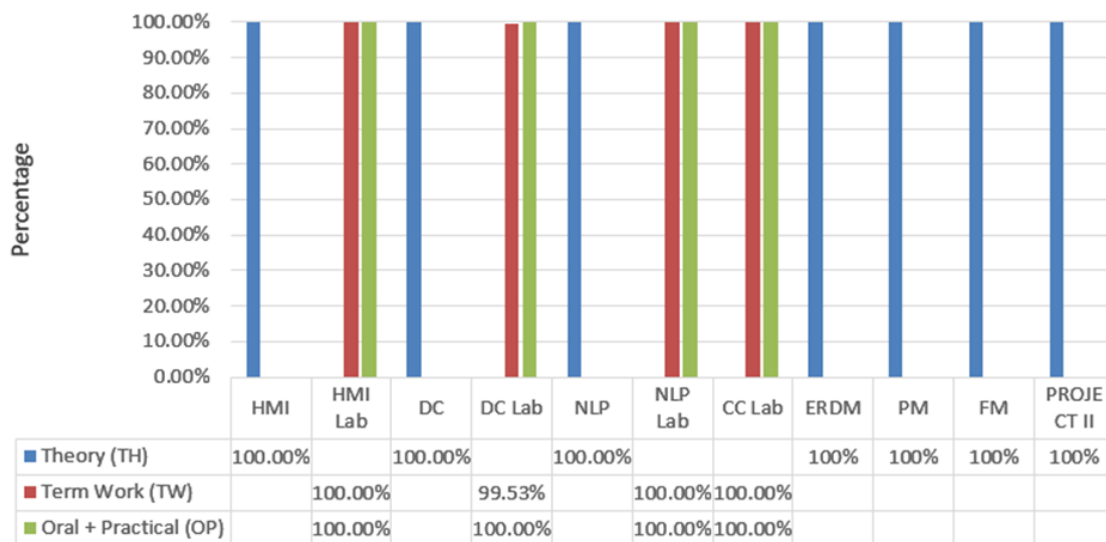
End Semester Report

Average Marks in Percentage (%) of Sem VI CMPN MAY 2023



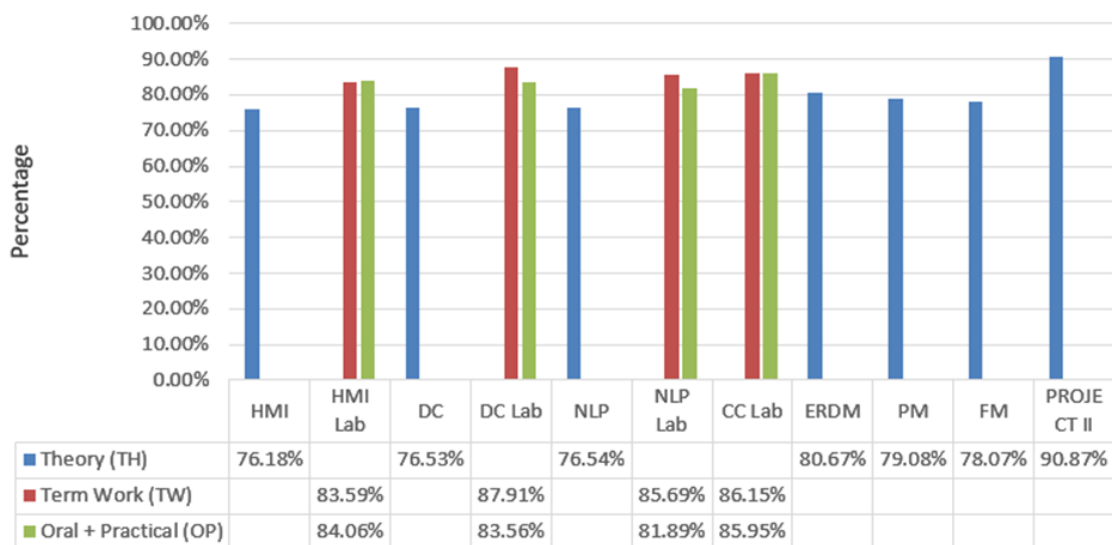
Course Performance

Percentage of Students Passing (%) of Sem VIII CMPN May 2023

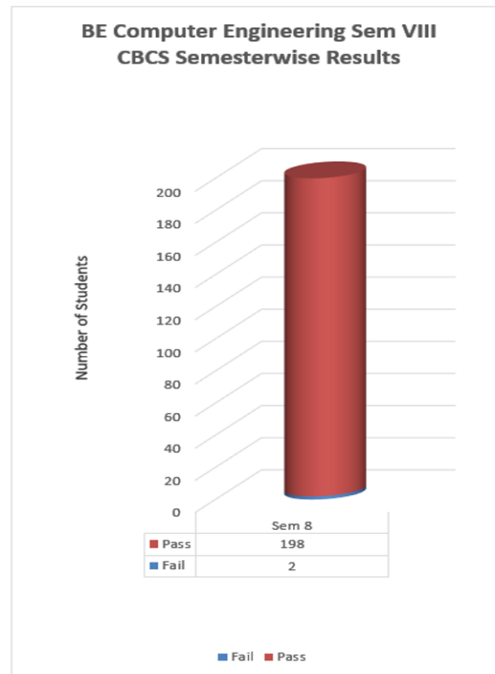
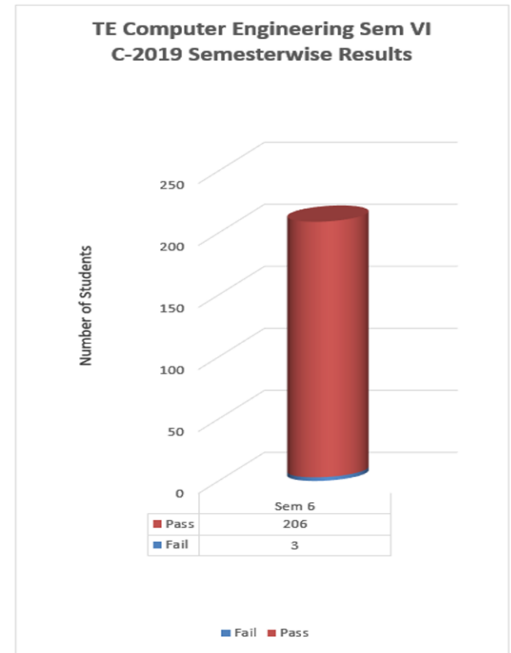
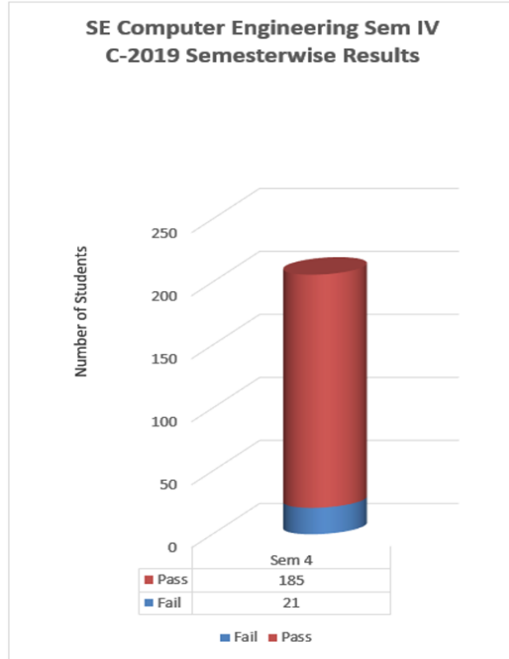


End Semester Report

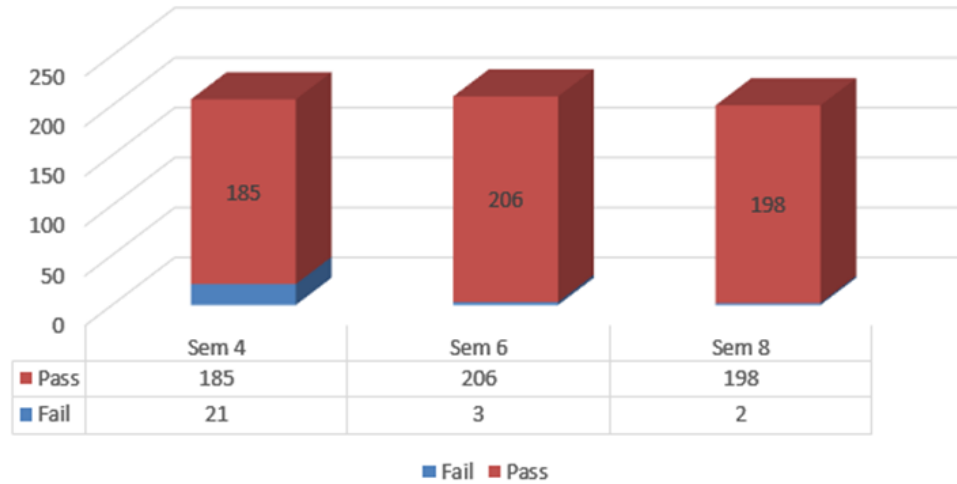
Average Marks in Percentage (%) of Sem VIII CMPN May 2023



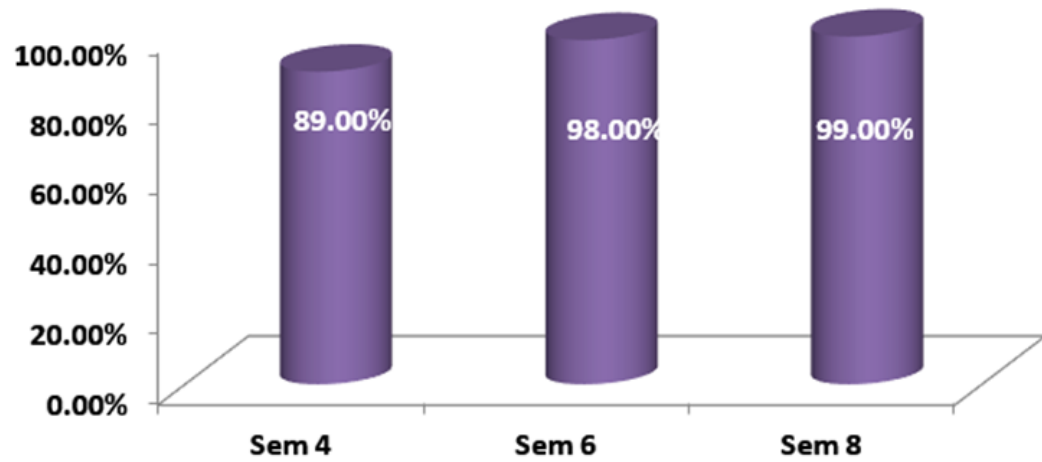
Statistical graphs illustrating the Semester/Year Wise Result Analysis of Second Year (S.E.), Third Year (T.E.) and Final Year (B.E.)



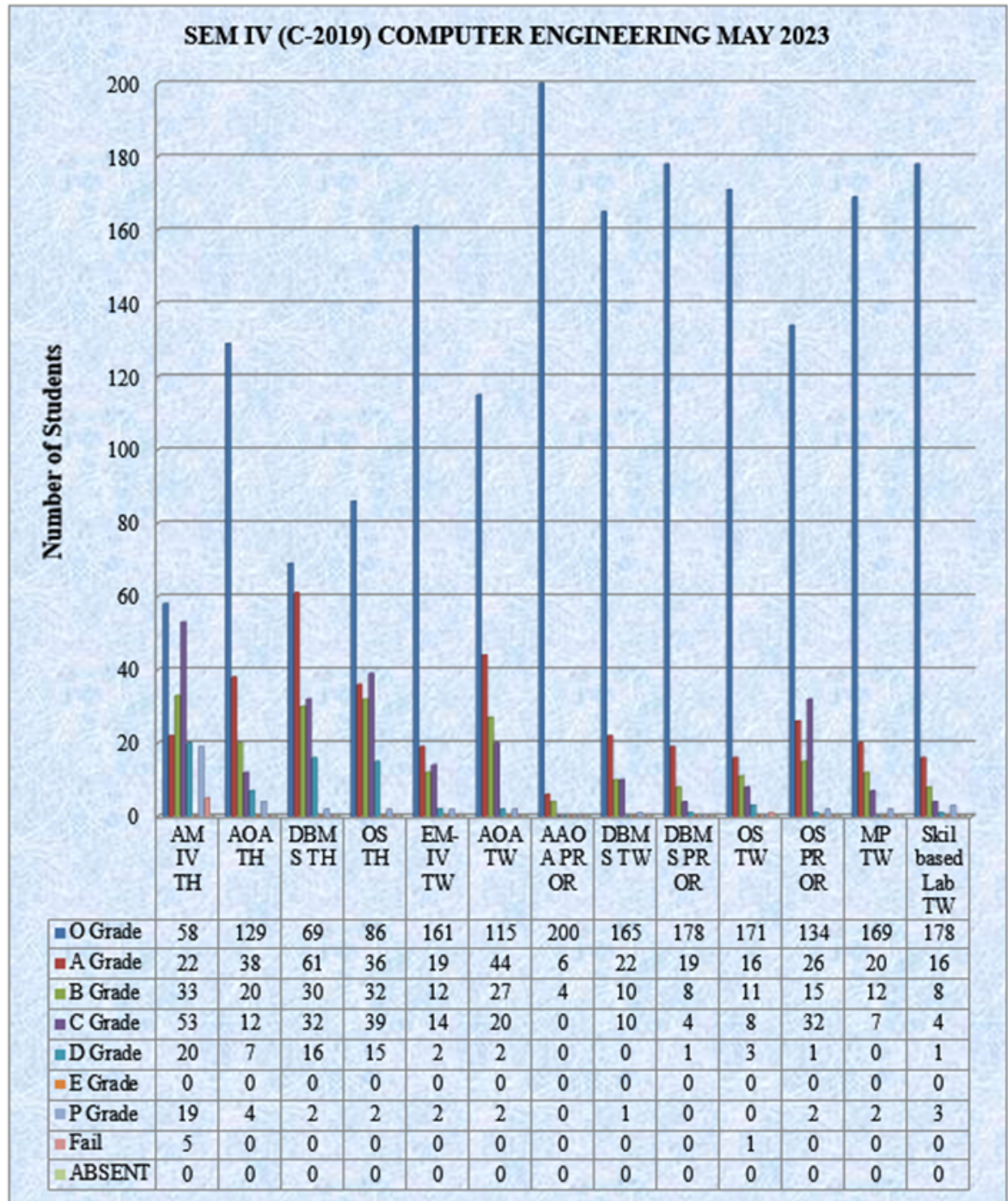
Computer Engineering 2022-2023 Even Semester Results Pass/Fail Count



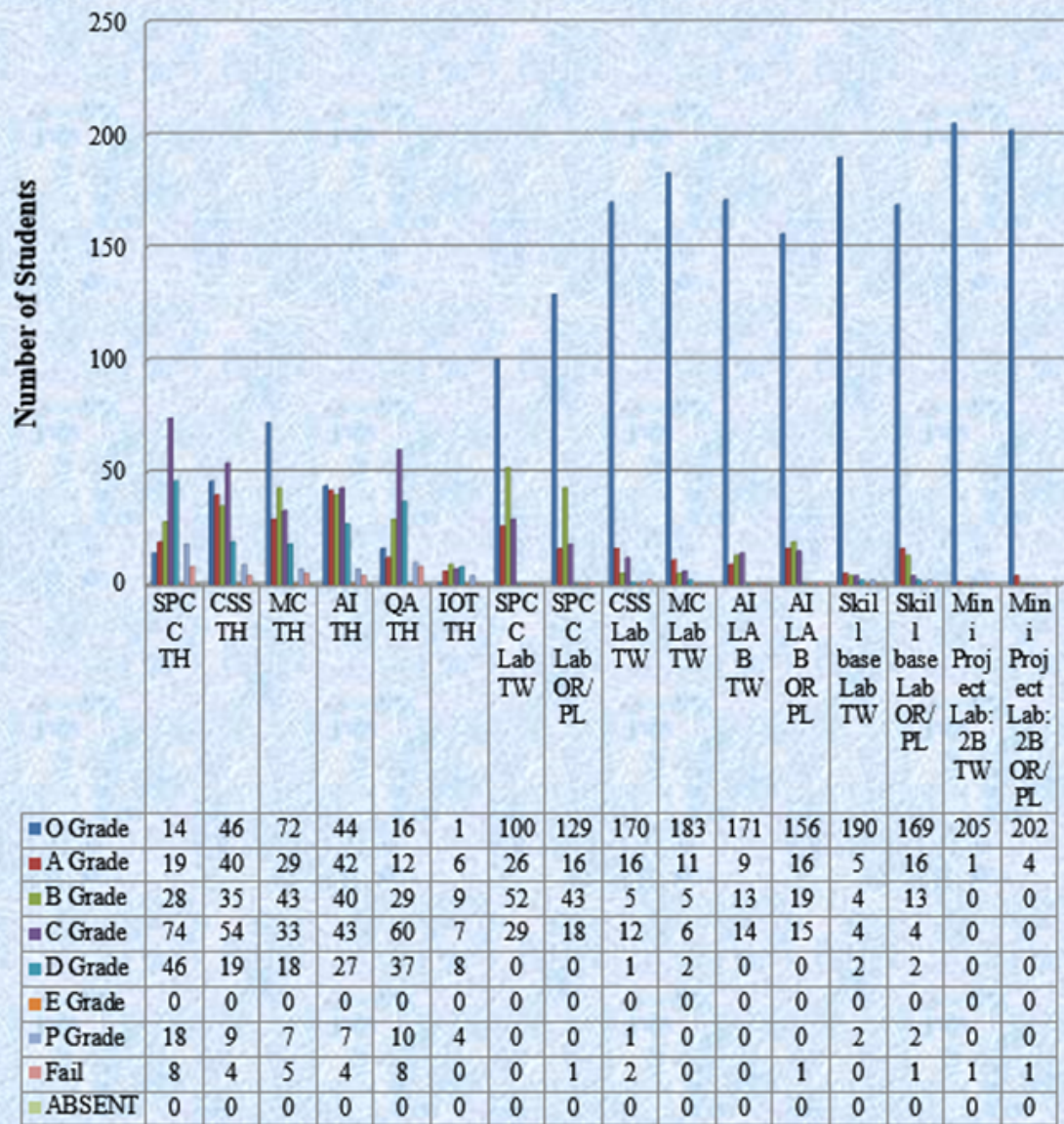
Computer Engineering Pass Percentage Even semester 2022-23



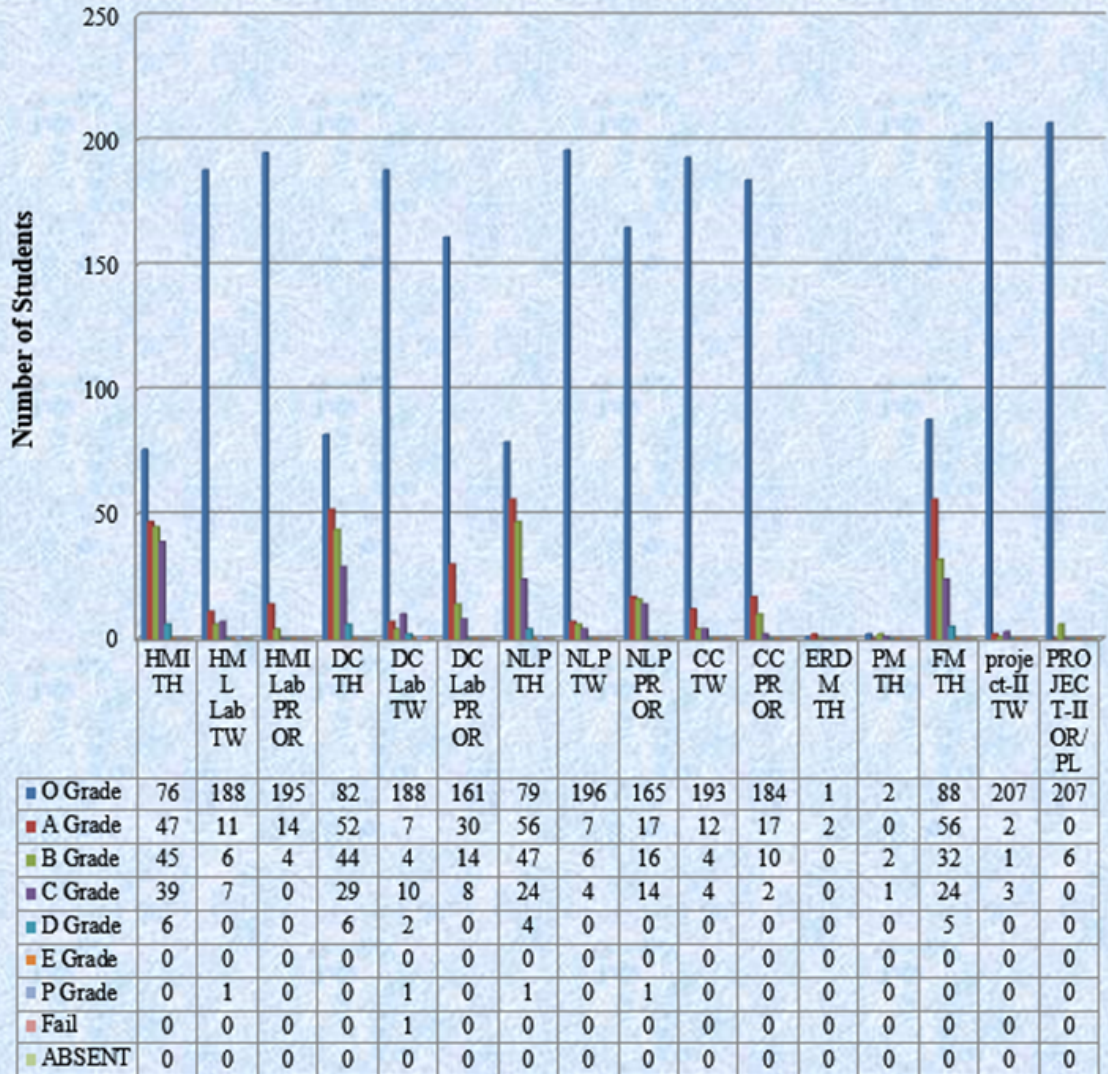
Statistical graphs illustrating the Subject and Semester Wise Result Analysis of Semester IV to VIII:



SEM VI (C-2019) COMPUTER ENGINEERING MAY 2023



SEM VIII (C-2019)COMPUTER ENGINEERING MAY 2023



2.1.2

Placement Activities

2.1.2.1. Placement Record

2.1.2.1.1 Placements Summary:

- ★ The process of placement started in third week of July 2023 with dream companies like JP Morgan Chase & Co.-CFG, Institutional Shareholder Services (ISS), Dolat Capital, Forcepoint, Carwale, Interactive Brokers, Nomura, IVP, Deloitte, etc., followed by non dream recruiters such as Accenture and L & T Infotech.
- ★ Like every year, this year's students have also performed extremely well. Students participated in a coding contest organized by JP Morgan & Chase - Code for Good (CFG), Nomura-KakushIN, and many students got placement opportunities through these contests.
- ★ Some students have gotten full time placement offers through internships.

2.1.2.1.2 Highlights

- ★ 33.68% of eligible and interested students have been placed as of today.
- ★ 29 companies have visited the campus till the date for the Computer Engineering stream.
- ★ The highest salary offered is 14.5 Lacs/Annum.
- ★ The average salary offered is 8.4 Lacs/Annum
- ★ 84% of students have a dream job offer.

★ Participation in Contests

❖ Nomura KakushIN Coding Challenge

Runner-up Team Members : Dhananjai Pai, Hrishikesh Patil



2.1.2.1.3 Job Offers through Coding Contests and Internships:

Sr. No.	Contest Name/ Company	Number of job Offers	Salary (Lacs/Annum)
Job Offers through Coding Contests			
1	Nomura KakushIN	2	13
Job Offers through Internships			
1	Idfy	5	11
2	Barclays	2	13
Total		9	

2.1.2.1.1.4 Placement Statistics

Sr. No.	Company	Number of Job offers	Salary (Lac/Annum)
1	Institutional Shareholder Services (ISS)	11	13
2	J. P. Morgan & Chase	Waiting for results	17.75
3	Dolat Capital	01	14.5
4	Forcepoint	01	14.5
5	Interactive Brokers	00	12.28
6	Carwale	01	9
7	Nomura	02	13
8	IVP	01	8.52
9	IIFL Livelong	02	07
10	Idfy	05	11
11	Barclays PPO	02(1)	13

12	Arcon Tech	03	9
13	Acucert	00	6
14	QuickSell	00	6
15	Saint Goben	12	6.5
16	Deloitte	13	7.6
17	Accenture	5(1)	4.5
18	TSS Consultancy	2	4.3
19	Network Marvel	3	4.5
20	EY	In process	6
21	Sciative Solutions	1	6
22	Media.net	In process	9.1
23	Zeus Learning	1	7.5
24	Vector Consulting	In process	6
25	Systemic Solutions	In process	3.5-5
26	E-emphasis	In process	5
27	Rockwell automation	In process	8.09
28	Dark horse digital	In process	5.2
29	<u>Netcore</u>	In process	4-6

Summary :

Total Strength	210
Strength (Interested+Eligible)	194
Job Offered	66
Total Placed	64
Second (or More) Jobs	2
% Offered (Interested+Eligible)	34.74

% Placed (Interested+Eligible)	33.68
Minimum Salary	4 LPA
Maximum Salary	14.5 LPA
Average Salary	8.4 LPA
No. of Companies Visited	29

2.1.2.1.5 Best Achievers in the Placements (CTC equal or more than 10 LPA)

Sr. No	Name of the student	Company	Salary (LPA)
1	Chaitanya Anand Sondur	Forcepoint	14.5
2	Shubham Ramasre Gupta	Dolat Capital	14.5
3	Gunjan Chhaproo Kishore	Institutional Shareholder Services	13
4	Isha Hemant Desai	Institutional Shareholder Services	13
5	Sahil Vinod Dodeja	Institutional Shareholder Services	13
6	Malhar Vilas Kajale	Institutional Shareholder Services	13
7	Karina Karira Inder	Institutional Shareholder Services	13
8	Jessica Shailesh Lalchandani	Institutional Shareholder Services	13
9	Harsha Nandkishor Chelani	Institutional Shareholder Services	13
10	Teesha Kanti Karotra	Institutional Shareholder Services	13
11	Omkar Anil Mahajan	Institutional Shareholder Services	13
12	Sakshi Rajesh Shinde	Institutional Shareholder Services	13
13	Japneet Singh Rajput	Institutional Shareholder Services	13
14	Jasmine Dhirwani	Barclays	13
15	Chirag Sunil Dodeja	Barclays	13
16	Dhananjay Pai	Nomura	13

17	Hrishikesh Manohar Patil	Nomura	13
18	Yashvi Dhar	Idfy	11
19	Vishakha Vinaykumar Kulkarni	Idfy	11
20	Aarya Lotke	Idfy	11
21	Madhura Mhatre	Idfy	11
22	Aayushi Pankaj Salunkhe,	Idfy	11

2.1.2.2 Placement Activities :

2.1.2.2.1 Campus Readiness Sessions : Inhouse

Sr. No.	Activity	Date/ Time	Class	Expert
1	Mini Project: A Stepping Stone for a Bright Career	25-07-2023, 3.00 PM	SE	Mr. A. Nagananda
2	Skill Set Analysis & Resume Writing	26-07-2023, 3.00 PM	TE	Mr. A. Nagananda
3	Steering the Interview	02-08-2023, 2.00 PM	TE	Mr. A. Nagananda

Photo Gallery :

Skill Set Analysis & Resume Writing





Mumbai, MH, India
 Chembur, Mumbai, 400074, MH, India
 Lat 19.045646, Long 72.889339
 07/26/2023 03:52 PM GMT+05:30
 Note : Captured by GPS Map Camera



Mumbai, MH, India
 Chembur, Mumbai, 400074, MH, India
 Lat 19.045346, Long 72.889415
 07/26/2023 03:52 PM GMT+05:30
 Note : Captured by GPS Map Camera

Steering the Interview:



Mumbai, Maharashtra, India
 VESIT, Hashu Advani Memorial Complex, Collector's Colony, 2VWQ+6H8, कलेक्टर कॉलनी,
 Chembur, Mumbai, Maharashtra 400074, India
 Lat 19.045763°
 Long 72.889001°
 02/08/23 03:16 PM GMT +05:30



Mumbai, Maharashtra, India
 VESIT, Hashu Advani Memorial Complex, Collector's Colony, 2VWQ+6H8, कलेक्टर कॉलनी,
 Chembur, Mumbai, Maharashtra 400074, India
 Lat 19.045763°
 Long 72.889001°
 02/08/23 03:16 PM GMT +05:30



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 Chembur, Mumbai, Maharashtra 400074, India
 Lat 19.045763°
 Long 72.889001°
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Mumbai, Maharashtra, India
 VESIT, Hashu Advani Memorial Complex, Collector's Colony, 2VWQ+6H8, कलेक्टर कॉलनी,
 Chembur, Mumbai, Maharashtra 400074, India
 Lat 19.045763°
 Long 72.889001°
 02/08/23 03:18 PM GMT +05:30

2.1.3**Higher Studies :**

- 25 students got admissions and joined for higher studies in Indian and foreign universities during the academic year **2022-23**.

Records of Higher Studies for Academic Year 2022-2023

Sr. No.	Division	Name of Student	University	Field of Specialization
1	A	Aishwarya Krishnamurthy	University of Southern California	MS in Computer Science
2	A	Juhi Kamal Chhatlani	University of Southern California	MS in Computer Science
3	A	Vaidehi Bhagwat	University of California, Los Angeles	MS in Computer Science
4	A	Soham Ambre	Rice University	MS in Computer Science
5	A	Varnit Batheja	Arizona State University	MS in Information Technology
6	A	Tejas Mahajan	University of Southern California	MS in Computer Science
7	A	Sahil Deshmukh	University of California Irvine	MS in Data Science
8	A	Orijeet Mukherjee	Northeastern University	MS in Computer Science
9	A	Muskan Hassanandani	University of Southern California	MS in Computer Science
10	A	Mayur Jaisinghani	Indiana University Bloomington	MS in Computer Science
11	A	Shreya Hegde	University of California, Irvine	MS in Computer Science
12	A	Ruchika Dusija	University of Southern California	MS in Digital Social Media
13	A	Jahnvi Mulchandani	Columbia University	MS in Data Science
14	A	Abhishek Patwardhan	University of Georgia	MS in Computer Science

			<table border="1"> <tbody> <tr> <td>15</td> <td>B</td> <td>Dhruvisha Mondhe</td> <td>Carnegie Mellon University</td> <td>Masters of Educational Technology and applied learning sciences (METALS)</td> </tr> <tr> <td>16</td> <td>B</td> <td>Gourab Bank</td> <td>Syracuse University</td> <td>MS in Computer Science</td> </tr> <tr> <td>17</td> <td>B</td> <td>Shivoham Angal</td> <td>University of Southern California</td> <td>MS in Computer Science</td> </tr> <tr> <td>18</td> <td>B</td> <td>Akshita Upadhyay</td> <td>NYU Tandon school of Engineering</td> <td>MS in Computer Science</td> </tr> <tr> <td>19</td> <td>B</td> <td>Palak Garg</td> <td>University of Texas at Austin</td> <td>MS in Information Studies</td> </tr> <tr> <td>20</td> <td>B</td> <td>Mittal Vishesh</td> <td>University of Southern California, Viterbi</td> <td>MS in AI</td> </tr> <tr> <td>21</td> <td>C</td> <td>Manasvi Patwa</td> <td>University of Rochester</td> <td>MS in Data Science</td> </tr> <tr> <td>22</td> <td>C</td> <td>Adarsh Singh</td> <td>The Pennsylvania State University</td> <td>MS in Computer Science</td> </tr> <tr> <td>23</td> <td>C</td> <td>Varad Joshi</td> <td>University of Southern California</td> <td>MS in Computer Science</td> </tr> <tr> <td>24</td> <td>C</td> <td>Mihir Pamnani</td> <td>University of Illinois - Urbana Champaign</td> <td>MS in Computer Science</td> </tr> <tr> <td>25</td> <td>C</td> <td>Tarun Mishra</td> <td>University of Manchester</td> <td>MSc in Data Science</td> </tr> </tbody> </table>	15	B	Dhruvisha Mondhe	Carnegie Mellon University	Masters of Educational Technology and applied learning sciences (METALS)	16	B	Gourab Bank	Syracuse University	MS in Computer Science	17	B	Shivoham Angal	University of Southern California	MS in Computer Science	18	B	Akshita Upadhyay	NYU Tandon school of Engineering	MS in Computer Science	19	B	Palak Garg	University of Texas at Austin	MS in Information Studies	20	B	Mittal Vishesh	University of Southern California, Viterbi	MS in AI	21	C	Manasvi Patwa	University of Rochester	MS in Data Science	22	C	Adarsh Singh	The Pennsylvania State University	MS in Computer Science	23	C	Varad Joshi	University of Southern California	MS in Computer Science	24	C	Mihir Pamnani	University of Illinois - Urbana Champaign	MS in Computer Science	25	C	Tarun Mishra	University of Manchester	MSc in Data Science
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		2.1.4	Competitive Exams																																																							
			<table border="1"> <thead> <tr> <th>Year/ Exam</th> <th>GRE</th> <th>TOEFL</th> <th>GATE</th> <th>Total number of exams attempted</th> <th>Total number of students attempted the exams</th> </tr> </thead> <tbody> <tr> <td>2023-2024</td> <td>6</td> <td>2</td> <td>-</td> <td>02</td> <td>08</td> </tr> </tbody> </table>	Year/ Exam	GRE	TOEFL	GATE	Total number of exams attempted	Total number of students attempted the exams	2023-2024	6	2	-	02	08																																											
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2023-2024	6	2	-	02	08																																																					

2.2

Skill Development Activities

2.2.1

SEL Lectures

1. An expert session on the topic “**Innovative Industrial aspects of Digital Electronics**” was conducted on 25th Sept. 2023 for all second year students by Dr. Sanjay Thakur, R&D Head, Suyog Telematics Limited for the subject Digital Electronics and Computer Architecture.



An expert session by Dr. Sanjay Thakur



Event Poster

2. An expert session on the topic “An Innovating Journey Towards Industrial Applications of Computer network” was conducted on 14th Sept. 2023 for all third year students by Mr. Subodh Gajare, Senior Principal & Architect, Cisco R&D, Bangalore for the subject Computer Networks.



An expert session by Mr. Subodh Gajre



Event Poster

2.2.2 Certification Programs:

NPTEL Local Chapter :

NPTEL ENROLLMENT /2023-24 / ODD SEM

Sr. No.	COURSE NAME	No. of Students Enrolled	YEAR
1	Computer Graphics	47	SE

2.2.3 Orientation Programme on "Know your Department":

Department of Computer Engineering, VESIT organized an Orientation Programme on "Know your Department" for Second Year students on 19th July 2023.

Speakers : Dr. Nupur Giri (HoD), Dr. Gresha Bhatia (DHoD)



2.2.4 Exam Reform Orientation for second year/third year and final year students :

The Exam Orientation Program was conducted for second year, third year and final year students on **25th August 2023** to prepare students for upcoming examinations by providing them with essential information, resources, and strategies to succeed.

Speakers: Prof. Rupali Soni, Prof. Geocey Sheji, Prof. Sujata Khandaskar

Objectives of the program:

- Help students understand the exam format and expectations.
- Provide access to resources that aid in exam preparation.
- Boost students' confidence and reduce test-related anxiety.
- Foster a supportive learning environment through peer interaction.



2.2.5

Induction Program for first year computer Engineering Students:

The Induction Programme for first year Computer Engineering students was conducted by Dr. Nupur Giri (HoD,CMPN) and Dr. Gresha Bhatia (DHoD) on 23rd August 2023.



2.2.7 **The Engineers' Day 15th September, 2023:**

The event was organized by VESIT Renaissance Cell (VRC) in association with VESIT Entrepreneurship Cell E-Cell), VESIT Institution's Innovation Council (IIC) and VESIT Internal Quality Assurance Cell (IQAC).

2.2.8.1 **Participation in the HABIT website competition**

Team: Codecell computer student:

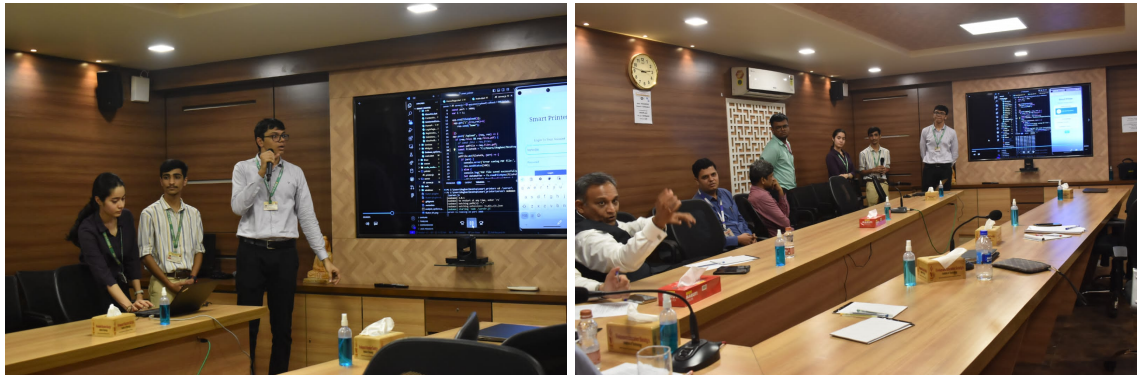
Website link of code cell Computer Engineering departmental : <http://yashbrid.me/HABIT/>

2.2.8.2 🦈 **Shark Tank - VESIT(Idea Pitch) -To present a business idea to others.1 team per department will showcase their proposal in 3-5 minutes only(2-3 slides).**

Computer engineering department team :Smart printer

A smart printing application created by a team of 11 members from Third Year computer engineering under the guidance of Dr. Prashant Kanade Developed using Flutter and Node.js, the app redefines printing by enabling seamless document transmission from a student's mobile device to a dedicated server-connected computer and printer.

Team member: Devangana Barua, Raghav Mundhara, Sadhak Kumar



2.2.8.3 Product/Poster exhibition:

Team 1 ERP-NEP

Mentor: Richard Joseph, Priya R.L, Sunita Suralkar

Project Title : EduWorld

EduWorld - NEP based Academic ERP
 Department of Computer Engineering
 Richard Joseph, Priya R. L, Sunita Suralkar

Motivation / Abstract	Goals	Proposed Solution
<ul style="list-style-type: none"> In the ever-evolving landscape of education, managing the complexities of an educational institute efficiently is a paramount challenge. NEP (National Education Policy) is a game changer and exiting solutions in the market does not cater to it We are pleased to present our visionary business plan for an ERP system designed specifically to cater to the unique needs of educational institutes. Our ERP solution aims to revolutionize the way educational institutions operate, bringing a new level of efficiency, transparency, and collaboration. 	<ul style="list-style-type: none"> With cross-departmental course management, organizations can create and manage course catalogs, assign courses to employees, track training progress, and generate reports on training outcomes. It involves the process of assigning credits to specific courses, tracking student progress, and ensuring that students meet the necessary requirements to earn credits It allows educational institutions to efficiently allocate resources, plan classes, and ensure that courses are scheduled in a way that minimizes conflicts and maximizes student participation 	<ul style="list-style-type: none"> Most ERP systems successfully monitor student attendance and track academic progress, reducing manual work and resource expenditure. However, there's limited support for dynamic timetable data, and online exam features vary widely among systems. Notably, only the government ERP system aligns fully with the National Education Policy (NEP), while other providers lag behind in NEP implementation. These findings reveal the strengths and areas for improvement in Indian education ERP systems.
Strategy	Modules	Conclusion
<ul style="list-style-type: none"> Web application-Django Cloud based service Subscription based product Security using blockchain On demand subscription 	<ul style="list-style-type: none"> Student Information Management <ul style="list-style-type: none"> Student Attendance Tracking Student Academic Records Academic Planning and Course Management <ul style="list-style-type: none"> Curriculum Management Exam and Grading Management Academic Progress Monitoring Class Scheduling and Timetables Faculty Assignment and Scheduling Academic Research and Publications Internal Messaging and Notifications 	<ul style="list-style-type: none"> In conclusion, our visionary business plan for an ERP system designed specifically for educational institutes stands as a transformative solution in the rapidly evolving landscape of education. Our ERP solution offers a centralized hub that caters to every critical aspect, from student information management and academic planning to faculty coordination, course management, and beyond. By providing a cohesive platform, we empower educational institutes to optimize their resources, enhance productivity, and deliver an exceptional learning experience for students.

Team 2

Project Title : Artificial Intelligence based Smart Driver Assistant for Reduction of Road Fatality”

Mentors: Dr. Nupur Giri (PI), Yogesh Pandit (Co-PI) - I-Hub Two wheeler Mobility, IIT-Hyderabad

Geotagged photographs:



2.3

Parent Teacher Meeting for Computer Engineering Students:

The Parents Meet was organized for second year, third year and final year students on 16th Sept 2023 Time:1.00-2.00 PM in the Computer Engineering Department VESIT Chembur.

Speakers : Dr. Nupur Giri (HoD), Dr. Gresha Bhatia (DHoD)

Agenda:

VESIT is awarded an Autonomous status. The primary objective of this event was to foster a stronger connection between the institution and the parents of enrolled students and awareness of autonomy and its implications through:

1. SkillSet requirements
2. Examination Reforms
3. Academic Schedule

As parents, awareness and understanding of the benefits of autonomy to the student in the department of computer engineering would form an integral part in ensuring a seamless transition into the autonomy mode of education .

It provided an opportunity for parents to gain insight into the college experience of their children, interact with faculty and staff, and explore the campus facilities.



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

Under the guidance of Internal Quality Assurance Cell (IQAC)

Department of Computer Engineering
Organizes
Parent Teacher Meeting
for
"Computer Engineering Students"
(A.Y. :- 2023-24)

Speakers
Dr. Nupur Giri (H.O.D., Computer Engineering Department, VESIT)
Dr. Gresha Bhatia (Dy. H.O.D., Computer Engineering Department, VESIT)

Venue: VESIT Auditorium

Date: September 16, 2023 Time: 01:00 pm to 2:00 pm

Shri. B. L. Boolani Managing trustee, VES
Dr. (Mrs.) J. M. Nair Principal, VESIT
Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VESIT

Hasha Advani Memorial Complex, Collector's Colony, Chembur (E), Mumbai - 400074, India
Tel: 422-4152532 Fax: 422-4152555 Email: principal.vesit@ves.ac.in Website: www.ves.ac.in



2.4 Tinkerers' Lab : Code Cell Activities

2.4.1

Web Verse 2023 : The workshop was Organized By CodeCell Tinkerer's of Computer Engineering Department of Computer Engineering In Association with VESIT - Institution's Innovation Council and VESIT - Internal Quality Assurance Cell

Speakers:

Sadhak Kumar, D12C, CMPN

Chengalva Sai Harikha, D12A, CMPN

Coordinators: Prof. Mr. Richard Joseph, Codecell Student Team

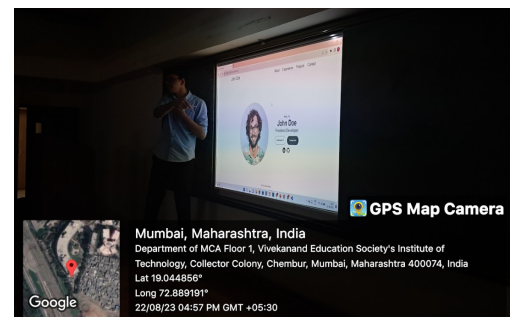
The web development workshop, **Web Verse** convened on 22nd August 2023 and 23rd August 2023 at VESIT by Codecell Tinkerer's from the Computer Engineering Department, proved to be a resounding triumph in fulfilling its educational and skill-building objectives. Designed to provide participants with a holistic initiation into the realm of web development, the workshop encompassed an array of subjects ranging from core web technologies like HTML, CSS, and JavaScript to pivotal concepts including responsive web design, and the implementation of best practices in web development. Participants were taught and challenged to make personal portfolio websites as a task in the workshop. Overall, the workshop was a huge success.



The poster for the 'Web Verse' workshop features the Vivekanand Education Society's Institute of Technology logo at the top left, the Code Cell logo at the top right, and the VESIT IIC logo at the bottom right. The main title '<WEB VERSE/>' is prominently displayed in the center. Below the title, the event details are listed: '22-23 AUG 2023' and '3-5 P.M.' in Room No: B32. The speakers are Sadhak Kumar (D12C) and Chengalva Sai Harikha (D12A). The poster also indicates that the event is 'Exclusively For SE's' and 'Open For All Branches'. At the bottom, the organizing team is listed, including the Principal, Vice-Principal, HOD, and Managing Trustee.

Principal Dr. Mrs. J. M. Naik	Vice-Principal Dr. Mrs. M. Vijayalakshmi	HOD, Computer Dept. Dr. Mrs. Nupur Giri	Managing Trustee Shri. B. L. Roolani
CodeCell Incharge Dr. Prashant Kanade	CodeCell Coordinator Prof. Richard Joseph	CodeCell Coordinator Prof. Mrs. Geocey Shejy	Team CodeCell

VESIT, Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074



2.5

Project Innovations / Competitions

2.5.1 Internal Hackathon for SIH 2023

VESIT had called registrations for SIH 2023. 68 software teams and 11 Hardware teams were registered.

The elimination Round was conducted by VESIT Renaissance Cell. 41 software teams and 7 hardware teams were shortlisted for the Internal Hackathon. Internal Hackathon was conducted in offline mode on 16th September 2023 in VESIT Library from 9:30 am to 3:30 pm . The event was judged by various industry experts. 30 final teams(24 software+ 6 hardware) and 5 waiting teams(5 software) were shortlisted for SIH 2023. Out of 30 Final Teams 12 Teams and out of 5 waitlisted teams 3 were selected from Department of Computer Engineering

CMPN Shortlisted Final Teams through Internal Hackathon

Team No.	Team Name	Team Leader :	Team Member 1 :	Team Member 2 :	Team Member 3 :	Team Member 4 :	Team Member 5 :
1	ZKBuilders	Dhananjay Pai/D17B	Hrishikesh Patil /D17B	Janhavi Khanvilkar /D16AD	Surabhi Tambe /D16AD	Omkar Korade /D16AD	Govind Tiwari /D16AD
2	GFC - Glitch Free Coders	Vedant Pawar /D12C	Nikhil Singh /D12C	Vedant Tawade /D12C	Saumya Tripathi /D12B	Soham Tawade /D12C/	Pratham Shetty /D12C
3	TerraSense	Isha Desai /D17A	Hitakrit Goplani /D17A	Krish Mehta /D17A	Abhayvir Singh /D17A	Swara Nabar /D17A	Gauri Nagral /D17A
4	Critical Defaulters	Diya Janyani /D17B	Ritika Vanjarani /D17B	Gunjan Chhaproo /D17A	Sahil Dodeja /D17A7	Sagar Kishnani /D17A	Sahil Kishnani /D17
5	LegalTech Visionaries	Atharva Jadhav /D12C	Arya Banavali /D12A	Aditya Gaikwad /D12C	Param Pandey /D12C	Preethika Shetty /D12A/	Sneha Tanna /D12A/
6	Justice Squad	Tanay Phatak /D17B	Figo Cardozo /D17A	Drishti Samvedi /D17B	Tanmay Thakare /D17B	Vansh Pahuja /D17A	Gautam Wadhvani /D17B
7	T.W.R.C	Priotosh Mondal /D17A	Shreyas Sawant /D17A	Prathamesh Thakur /D17A	Aditi Bhatia /D17A/	Shrey Panchamia /D17A	Roshini Panjwani /D17A
8	BeatBugs	Madhura Mhatre /D17C	Aarya Lotke /D17C/	Aayushi Salunkhe	Harsh Rane /D17C/	Varad Deshmukh	Mandar Ambre

				/D17C		/D17B	/D20A
9	TerrainSense AI	Aaryan Manawat /D17A	Kaustubha Sahu /D17A/	Riya Nadagire /D17A	Chaitanya Sondur /D17A	Kaushik Sahasranaman /D17A	Manasi Shah /D17A
10	Khaana Khazaana	Aniket Pradhan /D12A	Lintomon Saji Chirakkara /D12A	Aditya Kushwaha /D12A	Chinmay Phapale /D12A	Purtee Mahajan /D12A	Parth Wande /D12A
11	AyurCoders	Ruchir Jain /D12B	Vishakha Mangtani /D12B	Piyush Chugeja /D12B	Anagha Kulkarni /D12A	Manraj Singh Viridi /D12B	Harsh Chandiramani /D12C
12	DevSorcerers	Vishakha Singh /D12B	Manasi Sharma /D12B	Anushka Shirode /D12B	Kavish Punjabi /D12B	Yashodhan Sharma /D12B	Vaibhavi Shetty /D12C

CMPN Shortlisted Waiting Teams through Internal Hackathon

Team No.	Team Name	Team Leader :	Team Member 1 :	Team Member 2 :	Team Member 3 :	Team Member 4 :	Team Member 5 :
13	CodeFellas	Sai Thikekar /D12A	Yash Chhaproo /D12A	Dhruva Chaudhari /D12A	Shreya Nalawade /D12B	Anurag Shirsekar /D12A	Uzair Shaikh /D12A
14	Akatsuki	Pushkaraj Baradkar /D17B	Sanket Jaiswal /D17B	Vedansh Udhawani /D17B	Omkar Mahajan /D17B	Sanjana Asrani /D17B	Yash Sahane /D17B
15	Hash Coders	Yashvi Dhar /D17C/	Japneet Rajput /D17C	Aayush Talreja /D17C	Anurag Ghatge /D17A	Vishakha Kulkarni /D17C	

Geotagged Photographs





2.5.2 Mastek DeepBlue Competition (APRIL 2023)

Project Title: GistGator - An end-to-end Minutes of Meeting Generator App.

Achievement : Winner (Cash Prize of 1.5Lakh)

Team Member : Ajay Nair, Guru Akaash Janthalur N and Nihar Kenny

Project Mentor: Dr. Sujata Khedkar



2.6

Industry Projects: (Total 10)

Group No.	Group Members	Class	Name of the Mentor	Title of the Project	Name of the Industry	Name of the resource Person
BE TIFR Groups						
1	Figo Cardozo	D17A	Dr. Gresha Bhatia + Mrs. Abha Tewari	Remote Access Control	TIFR, Mumbai	Mr. Shashi Dugad
	Drishti Samvedi	D17B				
	Vansh Pahuja	D17A				
	Om Madat	D17A				
2	Aayush Shribatho	D17A	Dr. Sharmila Sengupta + Mrs. Sunita Sahu	CMS physics with background noise using GNN	TIFR, Mumbai	Mr. Shashi Dugad
	Sahil Salunkhe	D17A				
	Hitesh Ramrakhyani	D17A				
	Abhayvir Singh	D17A				
3	Prathamesh Thakur	D17A	Mrs. Priya R.L + Mrs. Sunita Suralkar	Wireless Extraction of display panel system	TIFR, Mumbai	Mr. Shashi Dugad
	Shreyas Sawant	D17A				
	Hariharan Iyer	D17A				
	Tanisha Patil	D17A				
4	Tanay Phatak	D17B	Mrs. Priya R.L + Dr. Sharmila Sengupta	Detection of missing substance	TIFR, Mumbai	Mr. Shashi Dugad
	Tanmay Thakare	D17B				
	Gautam Wadhvani	D17B				
	Sakshi Bhojwani	D17B				
5	Hitakrit Goplani	D17A	Mrs. Yugchhaya Dhote + Mr. Richard Joseph	Data Security using Blockchain	TIFR, Mumbai	Mr. Shashi Dugad
	Shruti Dalvi	D17A				
	Swara Nabar	D17A				
	Krish Mehta	D17A				
TE TIFR Groups						
6	Shreya hadkar	D12B	Mrs. Priya R.L + Dr.	Wireless Extraction of	TIFR, Mumbai	Mr. Shashi Dugad
	Johan John	D12				

	Vedang rathi	D12B	Sharmila Sengupta	Industrial data		
	Manali patil	D12B				
7	Vishakha Mangtani	D12B	Mrs. Sunita Suralkar	Applications of CUDA for data processing	TIFR, Mumbai	Mr. Shashi Dugad
	Ruchir Jain	D12B				
	Ketan Paryani	D12B				
8	Anagha Kulkarni	D12A	Mr. Richard Joseph	Applications of CUDA for data processing	TIFR, Mumbai	Mr. Shashi Dugad
	Chengalva Sai Harikha	D12A				
	Ketaki Sahasrabudhe	D12A				
	Sairaj Deshpande	D12A				
9	Sneha Tanna	D12A	Mr. Richard Joseph	CMS hardware for quality control system	TIFR, Mumbai	Mr. Shashi Dugad
	Preethika Shetty	D12A				
	Anisha Rohra	D12A				
	Ayush Gerra	D12A				
DeliveryX						
10	Kinjala Ahuja	D12 C	Dr. Gresha Bhatia, Dr. Sharmila Sengupta	Delivery X- Optimizing Delivery of parcels	DeliveryX - Navkar Safal Pvt Ltd, Mumbai	Mr. Nirav Shah
	Taufique Ansari	D12C				
	Devangana Barua	D12C				
	Dipanshu Ghime	D12C				

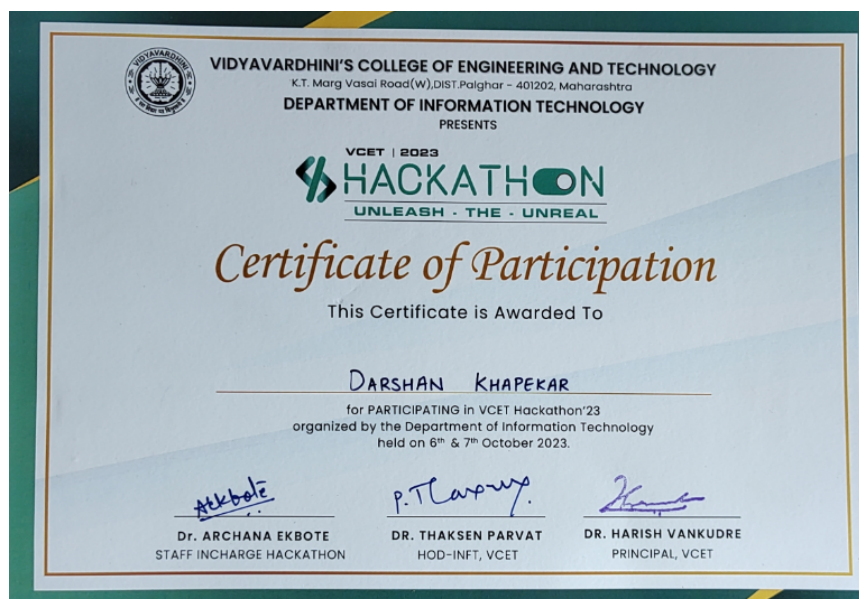
2.7

Co-curricular activities

2.7.1 Participation in Inter College Competitions

Sr. No.	Name of the student	Class /DIV	Date	Name of the Event	Name of the award/ medal	University/ State/ National/ International
1	Darshan Vishnu Khapekar	D7B	06/10/2023-7/10/2023	VCET - Hackathons	Participation	National
2	Srushti Satish Sambare	D12A	27/7/23 - 20/9/23	Accenture Innovation Challenge	Participation	National
3	Srushti Satish Sambare	D12A	1/9/23 - 24/9/23	Tata Imagination Challenge	Participation	National
4	Srushti Satish Sambare	D12A	29/6/23 - 30/8/23	CIIA Young Designer's Awards	Participation	National
5	Attreyee Mukherjee	D12B		Linux Foundation Kernel Mentorship program Hackathon-Bug fixing	Participant in the hackathon	Linux Foundation

Sample Certificates:



		2.7.2	Participation in Intra College Competitions																																																																																				
		2.7.2.1	<p>CSI EVENTS:</p> <p>1. Event Name: FireScript Date: 28-29 August 2023</p> <table border="1" data-bbox="451 403 1528 1005"> <thead> <tr> <th>Sr. No.</th> <th>Name of the Student</th> <th>Class</th> <th>Sr. No.</th> <th>Name of the Student</th> <th>Class</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Aadil Shah</td> <td>D7C</td> <td>8.</td> <td>Sarang Pavanaskar</td> <td>D7A</td> </tr> <tr> <td>2.</td> <td>Ganesh Shelar</td> <td>D7B</td> <td>9.</td> <td>Tanmay Maity</td> <td>D7A</td> </tr> <tr> <td>3.</td> <td>Tejas Gadge</td> <td>D7B</td> <td>10</td> <td>Mohit Vaidya</td> <td>D7A</td> </tr> <tr> <td>4.</td> <td>Vedant Mhatre</td> <td>D7B</td> <td>11.</td> <td>Ved Waje</td> <td>D7A</td> </tr> <tr> <td>5.</td> <td>Puneet Singh Kewabamani</td> <td>D7A</td> <td>12.</td> <td>Harsh Saindane</td> <td>D7A</td> </tr> <tr> <td>6.</td> <td>Sujal Pathabre</td> <td>D7A</td> <td>13</td> <td>Mayank Wankhede</td> <td>D7A</td> </tr> <tr> <td>7.</td> <td>Akshat Mahajan</td> <td>D7A</td> <td>14</td> <td>Atharv Inamdar</td> <td>D7B</td> </tr> </tbody> </table> <p>2. Event Name: Web-A-Thon 2.0 Date: 12th September 2023</p> <table border="1" data-bbox="500 1159 1474 1839"> <thead> <tr> <th>Sr. No.</th> <th>Name of the Student</th> <th>Class</th> <th>Award / Participation</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Ravi Valecha</td> <td>D12C</td> <td>Winner</td> </tr> <tr> <td>2</td> <td>Bhavesh Ajwani</td> <td>D12C</td> <td>Winner</td> </tr> <tr> <td>3</td> <td>Pratham Karia</td> <td>D12C</td> <td>Winner</td> </tr> <tr> <td>4</td> <td>Chiraag Chugh</td> <td>D12C</td> <td>Winner</td> </tr> <tr> <td>5</td> <td>Mohit Patil</td> <td>D12B</td> <td>Runner Up</td> </tr> <tr> <td>6</td> <td>Mahendra Girase</td> <td>D12B</td> <td>Runner Up</td> </tr> <tr> <td>7</td> <td>Vedang Rathi</td> <td>D12B</td> <td>Runner Up</td> </tr> <tr> <td>8</td> <td>Ayush Verma</td> <td>D7A</td> <td>Participation</td> </tr> </tbody> </table>	Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class	1.	Aadil Shah	D7C	8.	Sarang Pavanaskar	D7A	2.	Ganesh Shelar	D7B	9.	Tanmay Maity	D7A	3.	Tejas Gadge	D7B	10	Mohit Vaidya	D7A	4.	Vedant Mhatre	D7B	11.	Ved Waje	D7A	5.	Puneet Singh Kewabamani	D7A	12.	Harsh Saindane	D7A	6.	Sujal Pathabre	D7A	13	Mayank Wankhede	D7A	7.	Akshat Mahajan	D7A	14	Atharv Inamdar	D7B	Sr. No.	Name of the Student	Class	Award / Participation	1	Ravi Valecha	D12C	Winner	2	Bhavesh Ajwani	D12C	Winner	3	Pratham Karia	D12C	Winner	4	Chiraag Chugh	D12C	Winner	5	Mohit Patil	D12B	Runner Up	6	Mahendra Girase	D12B	Runner Up	7	Vedang Rathi	D12B	Runner Up	8	Ayush Verma	D7A	Participation
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9	Prashant Barai	D7A	Participation
10	Sandip Jagdale	D7A	Participation
11	Ammar Ansari	D7A	Participation
12	Latish Advani	D7A	Participation
13	Ayush Duseja	D7A	Participation
14	Vansh Nenwani	D7A	Participation
15	Vaishnavi Sonawane	D7A	Participation
16	Shreyash Bagve	D7C	Participation
17	Toshit Hole	D7C	Participation
18	Suryanarayan Panigrahy	D7C	Participation
19	Adil Shah	D7C	Participation
20	Ayush Verma	D7A	Participation
21	Prashant Barai	D7A	Participation
22	Sandip Jagdale	D7A	Participation
23	Ammar Ansari	D7A	Participation

2.7.2.2

ISTE EVENT :

1. Event Name: Halk-A-Talk

Date: 11/09/2023

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Ishwari Sunil Dehadray	D7A	9	Ayush Ramkumar Duseja	D7A
2	Vedika Walhe	D7A	10	Vivek Venkatachalam	D7A
3	Parth Samir Takale	D7A	11	Harsh Sanjay Vidhani	D7A
4	Lokesh Ghuge	D7A	12	Gouresh Madye	D7A

5	Anisha Shankar	D7A	13	Nishika Gangwani	D7A
6	Gaurav Mahadeshwar	D7C	14	Kedaar Kate	D7A
7	Akash Neharkar	D7C	15	Shivein kumar	D7A
8	Devansh Joshi	D7C	16	Vansh Nenwani	D7A

2. Event Name: Pixel to Reality
Date: 24/0823 & 25/08/23

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Kushl Alve	D7B	7	Sanchet Khemani	D7B
2	Vedika Walhe	D7B	8	Nishika Ahuja	D7B
3	Nitika Nagdevani	D7B	9	Samiksha Sunil Nikam	D7B
4	Anjali Thakrani	D7B	10	Gopal Vanjarani	D7C
5	Himaja Pannati	D7B	11	Eshan Vijay	D7C
6	Anisha Shankar	D7B	12	Gaurav mahadeshwar	D7C

2.7.2.3 ISA EVENTS:

1. Event Name: PCB Designing Workshop
Date: 19 August 2023

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Gopal Vanjarani	D7C	2	Gaurav Mahadeshwar	D7C
3	Ananya ParthaSarthy	D7C			

2. Event Name: Ctrl + Alt + Debate (collaboration with VES-Lit)
Date: 14 September 2023

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Ronak Ajwani	D7C	3	Preetika Khilnaney	D2B
2	Jennifer Cheriyan	D7C	4	Sairaj Deshpande	D12A

3. Event Name: ChatGPT Clone using Django Workshop (Online)**Date: 17th September 2023**

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Srushti Satish Sambare	D12 A	47	Prathamesh Kiran Joshi	D2B
2	Ashutoshkumar Vinaykumar Tripathi	D2A	48	Shreya Samir Gokhale	D2A
3	Mayank Wankhede	D7A	49	Joel Dias	D7A
4	Purab Puraswani	D2C	50	Niraj Pramod Chaudhari	D2B
5	Suryanarayanan Panigrahy	D7C	51	Harsh Rajendra Saindane	D7A
6	Riddhi Narendra Jangale	D2C	52	Harsh Tukaram Dhebe	D2B
7	Parth Takale	D2B	53	Bhoomika Makhija	D2C
8	Gaurav Mahadeshwar	D7C	54	Samruddhi Santosh Jatkar	D7B
9	Vineet Chelani	D7A	55	Sejal Sunil Chaudhari	D2B
10	Prajwal Dinesh Kulkarni	D2B	56	Vedant Sameer Mhatre	D7B
11	Akul Dinesh Patre	D2C	57	Sneha Tanna	D12A
12	Ronak Ajwani	D7C	58	Romesh Umesh Lulla	D17C
13	Akshat Gurudas Mahajan	D7A	59	Sandesh Pherwani	D2C
14	Sejal Datir	D12C	60	Jai Kailash Desar	D2C
15	Aanchal Kumari Gupta	D2C	61	Abhirat More	D7A
16	Garv Chawla	D7A	62	Prashant Brijmohan Barai	D7A
17	Shambhavi Milind Patil	D2B	63	Hiteshkumar Santosh Bajaj	D2C
18	Aadil Nasir Shah	D7C	64	Sanjay Basawaraj Aski	D2C
19	Ved Mangesh Waje	D7A	65	Thozhuvathinkal Jennifer Cheriyan	D7C
20	Vishakha Mangtani	D12B	66	Harshita Ravi Sewani	D2B

21	Rushikesh Ravaji Shembade	D2C	67	Ritika Hotwani	D17B
22	Karan Vinod Bhatia	D7B	68	Ryan Dsouza	D2C
23	Neelkanth Rajesh Khithani	D7B	69	Preetika Khilnaney	D2B
24	Rasika Gadre	D2A	70	Isha Prakash Palkar	D2C
25	Darshan Vishnu Khapekar	D7B	71	Gaurav Anand Khutwal	D2B
26	Pankaj Gupta	D2A	72	Om Ratan Totani	D2B
27	Taufique Ansari	D12C	73	RAJAT RAMBHAVAN VERMA	D2B
28	Shravani prakash khopade	D2A	74	Ved Motwani	D2A
29	Ishan Sanjay Jadhav	D2C	75	Nitika Nagdevani	D7B
30	Devansh Chetan Joshi	D7C	76	JAEE MAHENDRA SAKHARKAR	D2A
31	Tanmay Goutam Maity	D7A	77	Saniya Jeswani	D2A
32	Tanmay Santosh Jadhav	D2B	78	DEV RAMCHANDANI	D2A
33	Tanishque Suthar	D2B	79	Bhagyashree Vaswani	D12A
34	Eshan Vijay	D7C	80	Himaja Srinivas Pannati	D7B
35	Vighnarth Nile	D7B	81	Dhruvika Bhatia	D2A
36	YASH SATISHKUMAR KATIYARA	D2C	82	Vaibhav Thadwani	D2C
37	Aum Bhambhani	D7B	83	Dhrijesh Bharat Bhusara	D2B
38	Atharva Girkar	D2A	84	Ishwari Sunil Dehadray	D7B
39	Sarang Vivek Pavanaskar	D7A	85	Vedika Prafulla Walhe	D7B
40	Lakhan Narayan Gurubaxani	D2A	86	Sanskriti Sambhaji Ukarande	D2A
41	Umesh tolani	D7C	87	Manas Sanjay Mungekar	D2A
42	Sakshi Devendra Bhansali	D2A	88	Om Mhatre	D2C

43	Mohit Shahdadpuri	D17 A	89	Veda Dinesh Patki	D2C
44	Jai Bhatia	D2B	90	Sahil Rajesh Bajaj	D2B
45	VERLIANI JITESH SUNIL	D7B	91	Sudarshan Gopal	D2C
46	LABANA ANMOL SINGH	D7C			

2.7.2.4

IEEE EVENTS:

1. Event Name: UI UX Workshop

Date: 12th and 13th September 2023

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Atharva Girkar	D2A	17	Bhoomika Makhija	D2C
2	Pankaj Gupta	D2A	18	Jeet mulrajani	D2C
3	Shravani prakash khopade	D2A	19	Soham Dharmik	D2C
4	Dhruvika Bhatia	D2A	20	Ryan Dsouza	D2C
5	Vidisha Kataria	D2A	21	Sandesh Pherwani	D2C
6	Vedant Gawali	D2A	22	Vivan Tulsi	D2C
7	Achwant Belwani	D2A	23	Harshavardhan Khamkar	D2C
8	Ved Motwani	D2A	24	Akash Jadhav	D2C
9	Molly Dembla	D2A	25	Aanchal Kumari Gupta	D2C
10	Kanak Bajaj	D2A	26	Mohit Chawla	D2C
11	Saniya Jesaani	D2A	27	Isha Palkar	D2C
12	Shambhavi Milind Patil	D2B	28	Jai Desar	D2C
13	Niraj Chaudhari	D2B	29	Om Mhatre	D2C

			<table border="1"> <tr> <td>14</td> <td>Tanmay Jadhav</td> <td>D2B</td> <td>30</td> <td>Puneet Singh</td> <td>D7A</td> </tr> <tr> <td>15</td> <td>SIDHANT RAMRAKHIANI</td> <td>D2C</td> <td>31</td> <td>Mayank Wankhede</td> <td>D7A</td> </tr> <tr> <td>16</td> <td>Riddhi Narendra Jangale</td> <td>D2C</td> <td>32</td> <td>Shantanu Rahul Bhosale</td> <td>D7C</td> </tr> </table>	14	Tanmay Jadhav	D2B	30	Puneet Singh	D7A	15	SIDHANT RAMRAKHIANI	D2C	31	Mayank Wankhede	D7A	16	Riddhi Narendra Jangale	D2C	32	Shantanu Rahul Bhosale	D7C									
14	Tanmay Jadhav	D2B	30	Puneet Singh	D7A																									
15	SIDHANT RAMRAKHIANI	D2C	31	Mayank Wankhede	D7A																									
16	Riddhi Narendra Jangale	D2C	32	Shantanu Rahul Bhosale	D7C																									
	2.8	ExtraCurricular Activities																												
	2.8.1	Participation in Inter College Competitions																												
		<table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Name of the student</th> <th>Class /DIV</th> <th>Date</th> <th>Name of the Event</th> <th>Name of the award/ medal</th> <th>University/ State/ National/ International</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Srushti Satish Sambare</td> <td>D12A</td> <td>10/09/2023</td> <td>महाराष्ट्राचा दमदार लेखक - राज्यस्तरीय निबंध स्पर्धा - Development Foundation of Maharashtra</td> <td>Participant</td> <td>State</td> </tr> <tr> <td>2</td> <td>Srushti Satish Sambare</td> <td>D12A</td> <td>7/8/2023</td> <td>मराठी निबंध स्पर्धा, मराठी भाषा समिती</td> <td>Participant</td> <td>University</td> </tr> <tr> <td>3</td> <td>Srushti Satish Sambare</td> <td>D12A</td> <td>1/6/23 - 30/9/23</td> <td>Creators of Justice Literary Awards</td> <td>Participant</td> <td>International</td> </tr> </tbody> </table>	Sr. No.	Name of the student	Class /DIV	Date	Name of the Event	Name of the award/ medal	University/ State/ National/ International	1	Srushti Satish Sambare	D12A	10/09/2023	महाराष्ट्राचा दमदार लेखक - राज्यस्तरीय निबंध स्पर्धा - Development Foundation of Maharashtra	Participant	State	2	Srushti Satish Sambare	D12A	7/8/2023	मराठी निबंध स्पर्धा, मराठी भाषा समिती	Participant	University	3	Srushti Satish Sambare	D12A	1/6/23 - 30/9/23	Creators of Justice Literary Awards	Participant	International
Sr. No.	Name of the student	Class /DIV	Date	Name of the Event	Name of the award/ medal	University/ State/ National/ International																								
1	Srushti Satish Sambare	D12A	10/09/2023	महाराष्ट्राचा दमदार लेखक - राज्यस्तरीय निबंध स्पर्धा - Development Foundation of Maharashtra	Participant	State																								
2	Srushti Satish Sambare	D12A	7/8/2023	मराठी निबंध स्पर्धा, मराठी भाषा समिती	Participant	University																								
3	Srushti Satish Sambare	D12A	1/6/23 - 30/9/23	Creators of Justice Literary Awards	Participant	International																								
	2.8.2	Participation in Intra College Competitions																												
	2.8.2.1	Music Events: 1. Event Name: Vivekini Date: 15/08/2023 <table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Name of the Student</th> <th>Class</th> <th>Sr. No.</th> <th>Name of the Student</th> <th>Class</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Vivek V</td> <td>D7A</td> <td>3</td> <td>Chinmay Desai</td> <td>D7C</td> </tr> <tr> <td>2</td> <td>Madhura Golatkar</td> <td>D7A</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>					Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class	1	Vivek V	D7A	3	Chinmay Desai	D7C	2	Madhura Golatkar	D7A									
Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class																									
1	Vivek V	D7A	3	Chinmay Desai	D7C																									
2	Madhura Golatkar	D7A																												

2. Event Name: Bliss**Date: 14/09/2023**

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Vivek V	D7A	3	Chinmay Desai	D7C
2	Madhura Golatkar	D7A	4	Aryan Raje	D12A

2.8.2.2

Sports Events:**1. Event Name: Indoor Sphurtti- Chess****Date: 3rd Oct-6th Oct**

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Ishwari Sunil Dehadray	D7B	11	Sagar Panigrahy	D7A
2	Srimathi Srinivasan	D7B	12	Akshat Mahajan	D7A
3	Aayushi Salunkhe	D17C	13	Jay Thakkar	D12A
4	Niranjan Yeole	D17C	14	Aniket Pradhan	D12A
5	Namrata Avhad	D17A	15	Vinesh Paralkar	D12C
6	Deanna Fernandes	D17B	16	Ishita Marathe	D12A
7	Yash Sahane	D17B	17	Jessica Bijju	D12C
8	Pushkaraj Baradkar	D17B	18	Neha Sewani	D12B
9	Rahul Dudani	D7C	19	Sonnal Katara	D12C
10	Aditi Dubey	D7A			

2. Event Name: Vesit Futsal League**Date: 10th-11th August and 17th-18th August 2023**

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Hannan Chougale	D7B	18	Pranay Pawar	D7A

2	Atharva Sambhaji	D7B	19	Pratik Wagharkar	D12A
3	Himanshu Menghrajani	D7B	20	Manas Ruchandani	D12B
4	Jitesh Verliani	D7B	21	Mayank Wadhvani	D12C
5	Figo Cardozo	D17A	22	Soumil Tawade	D12C
6	Aayush Shribatho	D17A	23	Tanmay Choudhary	D12B
7	Chaitanya Sondur	D17A	24	Anmol Gyanmote	D12C
8	Yash Sahane	D17B	25	Prathamesh Jawale	D12B
9	Denzil Nelson	D17B	26	Hariharan Iyer	D17A
10	Divesh Mangtani	D17C	27	Shreyas Sawant	D17A
11	Pratik Savlani	D17C	28	Hrishikesh Patil	D17B
12	Samarth Gawali	D17B	29	Shrey Panchamia	D17A
13	Aaryan Manawat	D17A	30	Hiren Karwani	D12C
14	Niranjan yeole	D17C	31	Vedant Tawade	D12C
15	Varun Salvi	D17C	32	Piyush Malviya	D12C
16	Varun Budhani	D7C	33	Bhavesh Ajwani	D12C
17	Joel Dias	D7A			

3. Event Name: Indoor Sphurti- Futsal

Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Sakshi Rane	D17B	13	Khushi Jeswani	D7A
2	Sakshi Bhojwani	D17B	14	Nitika Nagdevani	D7B
3	Drishti Samvedi	D17B	15	Himaja Pannati	D7B
4	Perna Bajaj	D17B	16	Shreya Chhatwani	D7B

5	Deanna Fernandes	D17B	17	Prerna Banswani	D12C
6	Teesha Karotra	D17B	18	Jesica Bijju	D12C
7	Dimple Madhwani	D17B	19	Kalpna Gurunani	D12C
8	Reshoo Nehru	D17B	20	Sonnal Katara	D12C
9	Anusha Gonal	D7C	21	Nupur Mirani	D12C
10	Ananya Parthasarathy	D7C	22	Vaibhavi Shetty	D12C
11	Gazal Keshwani	D7C	23	Ishita Marathe	D12A
12	Pranita Bannore	D7A			

4. Event Name: Indoor Sphurti- Darts
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Namrata Avhad	D17A	11	Varun Budhani	D7C
2	Roshini Panjwani	D17A	12	Shrinivas Ghumare	D12A
3	Aayush Shribatho	D17A	13	Anurag Shirsekar	D12A
4	Figo Cardozo	D17A	14	Meet Kewalraman	D12A
5	Sakshi Rane	D17B	15	Sonnal Katara	D12C
6	Hitakrit Goplani	D17A	16	Jesica Bijju	D12C
7	Anusha Gonal	D7C	17	Vaibhavi Shetty	D12C
8	Shreya Chhatwani	D7B	18	Ishita marathe	D12A
9	Himanshu Menghrajani	D7B	19	Samiksha Nikam	D7B
10	Angad Bulani	D7B			

5. Event Name: Indoor Sphurtti- TT
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Aayushi Salunkhe	D17C	9	Chinmay Desai	D7C
2	Madhura Mhatre	D17C	10	Vivek Venkatachalam	D7A
3	Yashvi Dhar	D17C	11	Gazal Keshwani	D7A
4	Anuj Bagad	D17C	12	Vanshika Raheja	D7B
5	Pratik Savlani	D17C	13	Vedang Rathi	D12B
6	Vishakha Kulkarni	D17C	14	Soumil Tawade	D12C
7	Simran Godhwani	D7C	15	Jessica Bijju	D12C
8	Bhuvan Jamwal	D7C	16	Arya Banavali	D12A

6. Event Name: Indoor Sphurtti- Box cricket
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Niranjan Yeole	D17C	12	Ved Shirur	D7C
2	Rahul Fatnani	D17C	13	Darshan Kakad	D7A
3	Navin Idnani	D17C	14	Himanshu Menghrajani	D7B
4	Atharva Sawant	D17C	15	Manit Khira	D7B
5	Sahil Kishnani	D17C	16	Shrinivas Ghumare	D12A
6	Varun Salvi	D17C	17	Anmol Gyanmote	D12B
7	Vivek Venkatachalam	D7A	18	Prathamesh Jawale	D12B
8	Gouresh Madye	D7A	19	Manav Beri	D12C
9	Vansh Newani	D7A	20	Hiren Karwani	D12C

10	Harsh Patil	D17A	21	Anurag Shirsekar	D12A
11	Yash Sahane	D17B	22	Shubam Chelani	D12A

7. Event Name: Indoor Sphurti- Carrom

Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Aarya Lotke	D17C	12	Kushl Alve	D7B
2	Namrata Avhad	D17A	13	Deepak Kumbhar	D7B
3	Harsh Patil	D17A	14	Ganesh Shelar	D7B
4	Hitesh Ramrakhyani	D17A	15	Manav Beri	D12C
5	Shreyas Sawant	D17A	16	Manav vishvakarma	D12B
6	Sakshi Rane	D17B	17	Hiren Karwani	D12C
7	Tarang Rajpal	D17B	18	Anurag Shirsekar	D12A
8	Ananya Parthasarathy	D7C	19	Devangana Barua	D12C
9	Taniya Vallecha	D7C	20	Harshita Jawaharmalani	D12C
10	Ummulkiram Mahuvawala	D7A	21	Ishita marathe	D12A
11	Ananya	D7C	22	Arya banavli	D12A

8. Event Name: Indoor Sphurti- Badminton

Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Aarya Lotke	D17C	4	Vivek Venkatachalam	D7A
2	Aayush Shribatho	D17A	5	Sakshi Kirmathe	D12B
3	Gazal Keshwani	D7C	6	Sairaj Deshpande	D12A

9. Event Name: Indoor Sphurtti- Chess**Date: 3rd Oct-6th Oct**

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Ishwari Sunil Dehadray	D7B	11	Sagar Panigrahy	D7A
2	Srimathi Srinivasan	D7B	12	Akshat Mahajan	D7A
3	Aayushi Salunkhe	D17C	13	Jay Thakkar	D12A
4	Niranjan Yeole	D17C	14	Aniket Pradhan	D12A
5	Namrata Avhad	D17A	15	Vinesh Paralkar	D12C
6	Deanna Fernandes	D17B	16	Ishita Marathe	D12A
7	Yash Sahane	D17B	17	Jessica Bijju	D12C
8	Pushkaraj Baradkar	D17B	18	Neha Sewani	D12B
9	Rahul Dudani	D7C	19	Sonnal Katara	D12C
10	Aditi Dubey	D7A			

10. Event Name: Vesit Futsal League**Date: 10th-11th August and 17th-18th August 2023**

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Hannan Chougale	D7B	18	Pranay Pawar	D7A
2	Atharva Sambhaji	D7B	19	Pratik Wagheralkar	D12A
3	Himanshu Menghrajani	D7B	20	Manas Ruchandani	D12B
4	Jitesh Verliani	D7B	21	Mayank Wadhvani	D12C
5	Figo Cardozo	D17A	22	Soumil Tawade	D12C
6	Aayush Shribatho	D17A	23	Tanmay Choudhary	D12B
7	Chaitanya Sondur	D17A	24	Anmol Gyanmote	D12C

8	Yash Sahane	D17B	25	Prathamesh Jawale	D12B
9	Denzil Nelson	D17B	26	Hariharan Iyer	D17A
10	Divesh Mangtani	D17C	27	Shreyas Sawant	D17A
11	Pratik Savlani	D17C	28	Hrishikesh Patil	D17B
12	Samarth Gawali	D17B	29	Shrey Panchamia	D17A
13	Aaryan Manawat	D17A	30	Hiren Karwani	D12C
14	Niranjan yeole	D17C	31	Vedant Tawade	D12C
15	Varun Salvi	D17C	32	Piyush Malviya	D12C
16	Varun Budhani	D7C	33	Bhavesht Ajwani	D12C

11. Event Name: Indoor Sphurti- Futsal
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Sakshi Rane	D17B	13	Khushi Jeswani	D7A
2	Sakshi Bhojwani	D17B	14	Nitika Nagdevani	D7B
3	Drishiti Samvedi	D17B	15	Himaja Pannati	D7B
4	Prerna Bajaj	D17B	16	Shreya Chhatwani	D7B
5	Deanna Fernandes	D17B	17	Prerna Banswani	D12C
6	Teesha Karotra	D17B	18	Jesica Bijju	D12C
7	Dimple Madhwani	D17B	19	Kalpana Gurunani	D12C
8	Reshoo Nehru	D17B	20	Sonnal Katara	D12C
9	Anusha Gonal	D7C	21	Nupur Mirani	D12C
10	Ananya Parthasarathy	D7C	22	Vaibhavi Shetty	D12C
11	Gazal Keshwani	D7C	23	Ishita Marathe	D12A

12	Pranita Bannore	D7A			
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12. Event Name: Indoor Sphurti- Darts
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Namrata Avhad	D17A	11	Varun Budhani	D7C
2	Roshini Panjwani	D17A	12	Shrinivas Ghumare	D12A
3	Aayush Shribatho	D17A	13	Anurag Shirsekar	D12A
4	Figo Cardozo	D17A	14	Meet Kewalraman	D12A
5	Sakshi Rane	D17B	15	Sonnal Katara	D12C
6	Hitakrit Goplani	D17A	16	Jesica Bijju	D12C
7	Anusha Gonal	D7C	17	Vaibhavi Shetty	D12C
8	Shreya Chhatwani	D7B	18	Ishita marathe	D12A
9	Himanshu Menghrajani	D7B	19	Samiksha Nikam	D7B
10	Angad Bulani	D7B			

13. Event Name: Indoor Sphurti- TT
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Aayushi Salunkhe	D17C	9	Chinmay Desai	D7C
2	Madhura Mhatre	D17C	10	Vivek Venkatachalam	D7A
3	Yashvi Dhar	D17C	11	Gazal Keshwani	D7A
4	Anuj Bagad	D17C	12	Vanshika Raheja	D7B
5	Pratik Savlani	D17C	13	Vedang Rathi	D12B
6	Vishakha Kulkarni	D17C	14	Soumil Tawade	D12C

7	Simran Godhwani	D7C	15	Jessica Bijju	D12C
8	Bhuvan Jamwal	D7C	16	Arya Banavali	D12A

14. Event Name: Indoor Sphurti- Box cricket
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Niranjan Yeole	D17C	12	Ved Shirur	D7C
2	Rahul Fatnani	D17C	13	Darshan Kakad	D7A
3	Navin Idnani	D17C	14	Himanshu Menghrajani	D7B
4	Atharva Sawant	D17C	15	Manit Khira	D7B
5	Sahil Kishnani	D17C	16	Shrinivas Ghumare	D12A
6	Varun Salvi	D17C	17	Anmol Gyanmote	D12B
7	Vivek Venkatachalam	D7A	18	Prathamesh Jawale	D12B
8	Gouresh Madye	D7A	19	Manav Beri	D12C
9	Vansh Newani	D7A	20	Hiren Karwani	D12C
10	HARSH PATIL	D17A	21	Anurag Shirsekar	D12A
11	Yash Sahane	D17B	22	Shubam Chelani	D12A

15. Event Name: Indoor Sphurti- Carrom
Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Aarya Lotke	D17C	12	Kushl Alve	D7B
2	NAMRATA AVHAD	D17A	13	Deepak Kumbhar	D7B
3	HARSH PATIL	D17A	14	Ganesh Shelar	D7B
4	HITESH RAMRAKHYANI	D17A	15	Manav Beri	D12C

5	SHREYAS SAWANT	D17A	16	Manav vishvakarma	D12B
6	Sakshi Rane	D17B	17	Hiren Karwani	D12C
7	Tarang Rajpal	D17B	18	Anurag Shirsekar	D12A
8	Ananya Parthasarathy	D7C	19	Devangana Barua	D12C
9	Taniya Vallecha	D7C	20	Harshita Jawaharmalani	D12C
10	Ummulkiram Mahuvawala	D7A	21	Ishita marathe	D12A
11	Ananya	D7C	22	Arya banavli	D12A

16. Event Name: Indoor Sphurti- Badminton

Date: 3rd Oct-6th Oct

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Aarya Lotke	D17C	4	Vivek Venkatachalam	D7A
2	AAYUSH SHRIBATHO	D17A	5	Sakshi Kirmathe	D12B
3	Gazal Keshwani	D7C	6	Sairaj Deshpande	D12A

2.8.2.3

SoRT Events:

1. Event Name: Drops Of Hope

Date: 23rd August 2023

Sr. No.	Name of the Student	Class	Award / Participation
1	Yashodhan Sharma	D12B	Blood Donation + Volunteering
2	Ronak Ajwani	D7C	Blood Donation + Volunteering
3	Vaishnavi Sonawane	D7A	Volunteering
4	Arya Banavali	D12A	Volunteering
5	Ayush Duseja	D7A	Blood Donation
6	Sandali Bhat	D7A	Blood Donation

7	Jennifer Cheriyan	D7C	Blood Donation
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2. Event Name: Recyclothon
Date: 12th & 13th September 2023

Sr. No.	Name of the Student	Class	Award / Participation
1	Yashodhan Sharma	D12B	Plastic Donation
2	Arya Banavali	D12A	Plastic Donation
3	Vaishnavi Sonawane	D7A	Plastic Donation
4	Ronak Ajwani	D7C	Plastic Donation
5	Vansh Nenwani	D7A	Plastic Donation
6	Ayush Duseja	D7A	Plastic Donation
7	Parth Takale	D7B	Plastic Donation
8	Ishwari Dehadray	D7B	Plastic Donation
9	Nishika Gangwani	D7A	Plastic Donation
10	Jenny Lalwani	D7A	Plastic Donation
11	Nimish Chug	D7B	Plastic Donation
12	Taniya Vallecha	D7C	Plastic Donation

3. Event Name: Spectral'23
Date: 3rd October 2023 to 6th October 2023

Sr. No.	Name of the Student	Class	Award / Participation
1	Yashodhan Sharma	D12B	Event Management
2	Arya Banavali	D12A	Event Management
3	Vaishnavi Sonawane	D7A	Event Management
4	Ronak Ajwani	D7C	Event Management

			<table border="1"> <tr> <td>5</td> <td>Vivek Venkatachalam</td> <td>D7A</td> <td>Band Performance</td> </tr> <tr> <td>6</td> <td>Chinmay Desai</td> <td>D7C</td> <td>Band Performance</td> </tr> <tr> <td>7</td> <td>Aryan Rajee</td> <td>D12A</td> <td>Talent Aid Event Management</td> </tr> </table>	5	Vivek Venkatachalam	D7A	Band Performance	6	Chinmay Desai	D7C	Band Performance	7	Aryan Rajee	D12A	Talent Aid Event Management
5	Vivek Venkatachalam	D7A	Band Performance												
6	Chinmay Desai	D7C	Band Performance												
7	Aryan Rajee	D12A	Talent Aid Event Management												
	2.9	Alumni Interaction													
	2.9.1	<p>V-REACH ‘23 : An Alumni Engagement Initiative Under the guidance of Internal Quality Assurance Cell (IQAC) , Webinar Series</p> <p>The 4.0 version of V-REACH : An Alumni Engagement Initiative under the guidance of the Internal Quality Assurance Cell (IQAC). “V-REACH” which aims at reaching out to alumni and enables sharing of their vast knowledge and experience with current students for widening their horizons in avenues for:</p> <ul style="list-style-type: none"> ● Placements ● Higher Studies ● Innovation and Research ● Entrepreneurship ● Technological Trends <p>Webinars organized by Department of Computer Engineering organized</p> <ol style="list-style-type: none"> Topic : ‘Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity’ on 26/09/2023 Speakers: Varun Sharma (CoFounders of StepSecurity) and Mr. Ashish Kurmi (CMPN-2010), Co-Founder & CTO at StepSecurity Ex-Plaid Ex-Uber Ex-Microsoft <p>Given that CI/CD is a high-privileged environment that builds release artifacts and has admin cloud credentials, there has been an increase in attacks on CI/CD pipelines. The importance of CI/CD Security has been underlined by recent guidance from the Cybersecurity & Infrastructure Security Agency (CISA) and the National Security Agency (NSA)</p> <p>StepSecurity Harden-Runner is an open-source runtime security solution for GitHub-Hosted and self-hosted Kubernetes Actions Runner Controller (ARC) environments, is being used by over 1,500 open-source projects, including projects from Google, Microsoft, and DataDog.</p> <p>In this webinar, the participants got the opportunity to follow hands-on labs from GitHub Actions Goat by StepSecurity, an open-source educational project that simulates common security attacks and vulnerabilities in a CI/CD environment and shows how to defend against such attacks."</p>													

Event Poster:

VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY

V-REACH '23
An Alumni Engagement Initiative by IQAC
In Association Institute Innovation Council (IIC)

REGISTER

Alumni Connect Initiative

Department Of Computer Engineering
presents
Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity

In this webinar, we are joined by Varun Sharma and Ashish Kurmi, founders of StepSecurity. StepSecurity is a pioneer in runtime security for CI/CD pipelines. Given that CI/CD is a high-privileged environment that builds release artifacts and has admin cloud credentials, there has been an increase in attacks on CI/CD pipelines. The importance of CI/CD Security has been underlined by recent guidance from the Cybersecurity & Infrastructure Security Agency (CISA) and the National Security Agency (NSA). StepSecurity Harden-Runner is an open-source runtime security solution for GitHub-Hosted and self-hosted Kubernetes Actions Runner Controller (ARC) environments, is being used by over 1,500 open-source projects, including projects from Google, Microsoft, and DataDog. In this webinar, you will have the opportunity to follow hands-on labs from GitHub Actions Goatl by StepSecurity, an open-source educational project that simulates common security attacks and vulnerabilities in a CI/CD environment and shows how to defend against such attacks.

Speaker
Mr. Ashish Kurmi (CMPN-2010)
Co-Founder & CTO at StepSecurity
| Ex-Plaid | Ex-Uber | Ex-Microsoft

Tuesday, 26th September 2023
8:30 PM IST

Dr. (Mrs.) Nupur Giri HOD, CMPN	Dr. (Mrs.) Gresha Bhatia DHO, CMPN	Mrs. Indu Dokare VReach Incharge, CMPN	Mr. Richard Joseph VReach Coordinator, CMPN
Shri. B. L. Boodani Managing Trustee, VES	Dr. (Mrs.) J. M. Nair Principal, VEST	Dr. (Mrs.) M. Vijayalakshmi Vice Principal, VEST	

Online Event Screenshots:

The screenshots show a Zoom webinar titled "Hands-on guide to Runtime Security for CI/CD Pipelines with StepSecurity".

- Slide 1:** "Industry is catching up with need for CI/CD security". It lists resources like "CISA and NSA Release Joint Guidance on Defending Continuous Integration/Continuous Delivery (CI/CD) Environments" and "NIST SP 800-204D (Initial Public Draft) Strategies for the Integration of Software Supply Chain Security in DevOps CI/CD pipelines".
- Slide 2:** "Q&A" session with three participants visible in the video grid.
- Slide 3:** "Codecov Breach". It features a diagram of a CI/CD pipeline with a "CODE INTEGRATION" arrow pointing to a "Breach" icon. Text states: "Thousands of Customers Affected. Codecov customers affected by this breach included big names like Tesla, WhatsApp, Paper, and Confluent." A chat window on the right shows a discussion about a gift mentioned at the beginning of the session.



2.10**Internships: (Total 38)****Internship details (July 2023 - December 2023 / 2023-24 / Odd Sem)**

Sr. No.	Student Name	Class	Company Name	Title of Project	Starting date of internship	End date of internship
1	Tammanna Girish Bathija	D17C	Prime Packaging	Producing Infographics for the Assigned Products' Packaging materials	7/3/2023	9/15/2023
2	Jasmine Dhirwani	D17B	Barclays Bank	RTSR	12/6/2023	4/8/2023
3	Shrey Panchamia	D17A	THECYBERHOS T	Android Application Penetration Testing	8/25/2023	9/24/2023
4	Shrey Panchamia	D17A	CybersmithSecure	Cybersecurity Trainee ongoing internship	6/1/2023	1/1/0001
5	Shreya kukreja	D17A	The Souled Store	Inventory management	4/9/2023	11/9/2023
6	Shrey Panchamia	D17A	Virtually testing foundation	Bootcamp Coordinator	12/11/2022	5/26/2023
7	Toshit Durgesh Hole	D7C	Technophilia	TravelPlanner	8/1/2023	10/1/2023
8	Yash Narkhede	D17B	University of Birmingham	Optimisation of Neural Network using Bees Algorithm	5/29/2023	11/15/2023
9	Digvijay Kocharekar	D17B	PoketPOS	Feedback Form for Restaurants management system	6/1/2023	8/31/2023
10	Vansh Pahuja	D12A	National Institute of Technology	Legal Judgement Prediction	6/16/2023	10/17/2023
11	Mohit Shahdarpuri	D17A	Teknobuilt	Activity Logger API	6/5/2023	8/5/2023
12	Malhar Kajale	D17A	Teknobuilt Ltd.	Activity Logger	6/5/2023	8/5/2023
13	Rahul Motwani	D17A	Teknobuilt Ltd	Activity Tracker	6/5/2023	8/5/2023
14	Wafiya alim	D7B	Intrainz	Details of k clustering	7/14/2023	1/9/2024

	shaikh					
15	Attreyee Mukherjee	D12B	IIT Madras - RISE Lab	Porting the latest FreeRTOS on Shakti Processor	8/20/2023	12/31/2023
16	Anagha Kulkarni	D12A	Leaptech Corporation	ERP for educational Institutes (with NEP feature)	8/14/2023	10/14/2023
17	Shreerang Vaidya	D7B	Academor	Loan Approval Prediction	7/1/2023	8/31/2023
18	Chengalva Sai Harikha	D12A	Leaptech Corporation	ERP for Educational Institutes	8/14/2023	10/14/2023
19	Prasad Kishor Lahane	D12A	Prodigy Infotech	Four different tasks of web development 1. Responsive landing page, 2. Stopwatch web application, 3. Tic tac toe game, 4. Weather application	8/1/2023	8/31/2023
20	Anagha Kulkarni	D12A	Leaptech Corporation	ERP for Educational Institutes	8/14/2023	10/14/2023
21	Chengalva Sai Harikha	D12A	Leaptech Corporation	ERP for educational Institutes	8/14/2023	10/14/2023
22	Ayush Rakesh Gerra	D12A	PNT Robotics & Automation Solutions	1. Line Follower Robot; 2. Bluetooth remote for a robot; 3. Hand Gesture Recognition	1/21/2023	10/5/2023
23	Om Sunil Borate	D17C	Capriole	Turf booking	10/3/2023	4/3/2024
24	Swapnil Thatte	D17C	Veritometrics (Drooid)	Semantic search engine	7/2/2023	9/2/2023
25	Chirakkara Lintomon Saji John	D12A	PNT Robotics & Automatio solutions	Line Following Robot, Bluetooth Robo Controlling App, Hand Gesture Detection	1/22/2023	9/20/2023

				Using Open Cv		
26	Khusboo Harpal Kimtani	D17C	Study Link Tech	Industrial Training	6/1/2023	8/31/2023
27	Khusboo Harpal Kimtani	D17C	Study Link Tech	Industrial Training (BMS)	6/1/2023	8/31/2023
28	Priyanshu Gurwani	D12A	Prodigy Infotech	Web Development	8/1/2023	8/31/2023
29	Anishkumar Iyer	D17C	Pricewaterhouse Coopers Services LLP (“LLP”).	Cyber security - Identity Access Management	10/07/2023	10/09/2023
30	Yashvi Dhar	D17C	Baldor Technologies (IDfy)		05/06/2023	05/08/2023
31	Chirag Dodeja	D17C	Barclays Global Service Center	Campaign Portal	10/06/2023	7/08/2023
32	Vishakha Kulkarni	D17C	Baldor Technologies (IDfy)	Automation of identification, verification and name match of the documents	05/06/2023	05/08/2023
33	Aarya Lotke	D17C	Baldor Technologies (IDfy)	Document compression API	05/06/2023	05/08/2023
34	Madhura Mhatre	D17C	Baldor Technologies (IDfy)	Automation of Education Background verification for efficient and secure onboarding.	05/06/2023	05/08/2023
35	Japneet Rajput	D17C	Reach Hub through Internshala.	1. AstronEra 2. Incubrain's Website	08/08/2023	08/11/2023
36	Aayushi Salunkhe	D17C	Baldor Technologies (IDfy)	Automation of Education Background verification for	05/06/2023	05/08/2023

				efficient and secure onboarding.		
37	Aayush Talreja	D17C	Incubrain Private Limited	1. AstronEra 2. Incubrain's Website	31/06/2023	31/03/2024
38	Swapnil Thatte	D17C	Veritometrics Technology Private Limited	Semantic Search Engine and optimization of data aggregation pipeline	06/07/2023	06/09/2023
2.11	<p>Scholarships Applied / Received: VESIT offers various <i>scholarships</i> to meritorious and needy students. Students Aid Scholarship, Vivekanand Jyoti Scholarship as well as other scholarships i.e Smt. Suman Ramesh Tulsiani Scholarship, Jadavpur Alumni Association Scholarships are offered every year. In the current academic year, Scholarship forms have been floated around 20 students have applied for the above scholarships so far. (in process).</p> <p>Ms. Kinjala Sunil Ahuja D12C is awarded the Ekam Scholarship for Engineering Students of Rs. 50,000/- for the year 2023-24.</p>					

		<p>Helpline : 85916 21530 : 90293 99554</p>  <p>26th June, 2023 Kinjala Sunil Ahuja Vivekanand Education Societys Institute of Technology Mumbai</p> <p>RE : Ekam Scholarship Award for Engineering Students</p> <p>Dear Kinjala,</p> <p>We are delighted to inform you that you have been selected as one of the esteemed students under the Ekam Scholarship for Engineering Students of Ekam Foundation Mumbai.</p> <p>As part of the programme, we identify aspiring, self-motivated and driven young girls who desire to pursue higher studies and professional pursuits. And the award is in recognition of your drive, dedication and desire to succeed.</p> <p>You have been awarded a sum of Rupees 50,000/- (Fifty Thousand only) to be utilized for pursuing your higher studies. The scholarship amount may be used for college fees, academic programmes, electronic devices, books or exams fees, or for any other relevant expenditure towards your education. Our team will be in touch with you on disbursement and utilization of the same.</p> <p>Ekam believes in acting as enabler to students in their academic and professional pursuits and wish you the very best in the coming years. We remain committed to providing you with guidance and mentoring as you prepare for your career goals. Our aim is to support you to stand on your own feet and become an aspiring role model to others in the society.</p> <p>As part of the giving pledge, we encourage you to participate in mentoring of other children in their academic and professional interests. Once you become a financially independent professional, we look forward to your contribution back to the society through Ekam's Circle of Giving.</p> <p>Wishing you the best in your endeavours ahead and you can always count on our support.</p> <p>Warm regards, <i>Shruti Chatterjee</i> Aneeta Chatterjee Chairperson & Managing Trustee</p> <p style="text-align: right;">EKAM FOUNDATION MUMBAI</p>
2.12	Other Achievements:	
2.12.1	<p>Technical Paper Presentation : Consolation Prize</p> <p>Title of the paper: Cardio Climatology: An aim to relate climate change with cardiovascular diseases</p> <p>Mentor: Dr. Sharmila Sengupta</p> <p>Team Members: Shreya Kukreja Anurag Ghatge, Piyush Waghmare, Varun Chawla</p>	



2.12.2

International Acclaim:

Mr. Kapish Madhwni and Mr. Japneet Rajput completed the research internship from UW Madison/ Indiana University.



TOGETHER
FORWARD®

To whoever it may concern

This is to certify that Mr. Kapish Madhwani (Student, VESIT-Mumbai) has successfully completed a research internship under my supervision during the Spring Semester of 2023.

They worked on my project on Brand Empathy Detection and helped with developing an app which will be used for further research and publication by my team.

I found Kapish to be a dependable and hard-working resource during the project and wish him all the success for future endeavours.

Ishita Chakraborty, Ph.D (Yale University)

Thomas and Charlene Landsberg Smith Faculty Fellow and Asst Prof of Marketing

Wisconsin School of Business



TOGETHER
FORWARD®

To whoever it may concern

This is to certify that Mr. Japneet Rajput (Student, VESIT-Mumbai) has successfully completed a research internship under my supervision during the Spring Semester of 2023.

They worked on my project on Brand Empathy Detection and helped with developing an app which will be used for further research and publication by my team.

I found Japneet to be a dependable and hard-working resource during the project and wish him all the success for future endeavours.

Ishita Chakraborty, Ph.D (Yale University)

Thomas and Charlene Landsberg Smith Faculty Fellow and Asst Prof of Marketing

Wisconsin School of Business

2.12.3

Suresh Aydi of Third year computer was selected for a fully sponsored H1-4420 Live Hacking Event in London, United Kingdom! by Hackerone!!

H1-4420 Full Event: June 7, 2023 - June 25, 2023
Onsite In London: June 20/21, 2023 - June 25, 2023