



Mr. Anil A. Bagane
Ex. Director

I am extremely happy to know that the department of Artificial Intelligence(AI) and Machine Learning is bringing out the Newsletter. Today, the role of a college is not only to pursue academic excellence but also to motivate and empower the students to be lifelong learners. So we give a harmonious personality development to our students through meditation and spiritual lectures to keep their body, mind and soul.



Mr. B. S. Tashildar
Principal

I am happy to note that the department of Artificial Intelligence(AI) and Machine Learning is publishing its first news letter for year 2023- 24(SUMMER 24). I appreciate the efforts taken by the editorial board in compiling useful information & activities by department. This clearly reveals that the department is trying to expand in all spheres of academics, co-curricular and extra co-curricular under the guidance of HOD.



Mrs. A. B. Bedkyale
HOD

I am very happy to publish the newsletter of our Artificial Intelligence (AI) And Machine Learning. This newsletter shows the curricular, co curricular activities carried out by the students as well as faculties during academic year 2023-24(SUMMER 24). Artificial Intelligence (AI) And Machine Learning is accomplished with ignited souls and creative students. I would like to thank all staff, students' coordinator for their enthusiastic participation and great efforts.

Vision

To develop revolutionary minds for educational excellence with emphasis on in-depth technical knowledge in the area of the artificial Intelligence and machine learning for growing a value based sustainable society.



Mission

- To provide skill based education to master the students in problem solving and analytical skill to enhance their niche expertise in the field Artificial Intelligence and Machine learning.
- To equip students with interdisciplinary skill sets to be able to build intelligent systems which in turn provides dynamic and promising careers in the global marketplace.
- To Motivate students to emerge as entrepreneurs with leadership qualities in a societal centric programme to fulfil Industry and community needs with ethical standards.



DEPARTMENT OF ARTIFICIAL INTELLIGENCE (AI) & MACHINE LEARNING

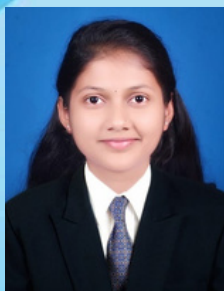


Academic Year 2023-2024



Topper Lists of MSBTE SUMMER 2024 TYAI&ML Students :

1st



MANE SEJAL ARVIND
91.25%

2nd



SALVI SAKSHI RAMESH
83.87%

3rd



SHINDE SIDDHI SACHIN
83.07%

Topper Lists of MSBTE SUMMER 2024 SY AI&ML Students:

1st



MOMIN SAQIB
NASEERAHAMD
89.00%

2nd



SENDURE KEVALI
ABHINANDAN
87.75%

3rd



PUJARI NIKITA
BABASO
86.25%

Committee Formation :

AIESA

Sr.no	Student Name	Designation
1.	Sujal Shital Sidnale	Precedent
2.	Rajvardhan Anil Rendalkar	Voice Precedent
3.	Prathmesh Sadanand Swami	Secretary
4.	Harsh Satyajit Bidkar	Treasurer
5.	Bhakati Sanjay Karoshi Shreya AmolSidnale	Co-Ordinator
6.	Aditya Abaso Pawar Ashwin Ajay Chougule	Co-Ordinator

Student Achievements:

Our Department students achieve the ranks in Project Competition, Events Organized by AIESA Committee.

• Student Achievements In Project Competition & Events of AIESA:-

Sr.N O	Name Of Student	Event	Rank
1	MOMIN SAQIB NASEERAHAMD	TECHNOCRAT 2K23 – Project Competition	1st
2	PATIL SHRAVAN SACHIN	TECHNOCRAT 2K23 – Project Competition	1st
3	KHATAVKAR ADITYA RAJIV	TECHNOCRAT 2K23 – Project Competition	1st
4	PATIL PRAJYOT BABGONDA	TECHNOCRAT 2K23 – Project Competition	1st
5	PATIL PARAS VIPUL	TECHNOCRAT 2K23 – Project Competition	1st
6	SALUNKHE SHUBHAM AJIT	TECHNOCRAT 2K23 – Project Competition	1st
7	PATIL SHRAVAN SACHIN	Rapid Fire	Winner
8	PATIL SUMIT VIJAY	Rapid Fire	Winner
9	PATIL PARAS VIPUL	Rapid Fire	Winner
10	SUTAR SHREYASH RAVINDRA	Rapid Fire	Winner
11	PATIL PRAJYOT BABGONDA	Flip n Code	Winner

• **Student Achievements in Sports (Zonal and Annual Sports):-**

Sr.no	Name Of Student	Class	Place	Award
1	Samruddhi Pawar	TY	SITP	First Rank
2	Kevli Shendure	SY	SITP	First Rank
3	Siddhi Shinde	TY	SITP	Second Rank
4	Nikita Patil	SY	SITP	Third Rank
5	Shreya Sidnale	TY	SITP	Third Rank
6	Dhanashree Latne	SY	SITP	Third Rank
7	Vishal Kamble	TY	YCP Polytechnic	Runner up
8	Vishal Kamble	TY	Dr. A. D. Shinde Institute Polytechnic, Gadhinglaj	Runner up
9	Shraddha Jong	TY	G. P. Kolhapur	Winner
10	Asmita Teke	TY	G. P. Kolhapur	Winner
11	Samruddhi Pawar	TY	G. P. Kolhapur	Winner
12	Misbah Mulla	TY	G. P. Kolhapur	Winner
13	Anjali Jangam	SY	G. P. Kolhapur	Winner
14	Bhakti Karoshi	SY	G. P. Kolhapur	Winner
15	Sejal Mane	TY	G. P. Kolhapur	Winner
16	Samruddhi Pawar	TY	G. P. Kolhapur	Winner
17	Sakshi Salvi	TY	G. P. Kolhapur	Winner
18	Shraddha Jong	TY	Kopergaon	Runner up
19	Asmita Teke	TY	Kopergaon	Runner up
20	Samruddhi Pawar	TY	Kopergaon	Runner up
21	Misbah Mulla	TY	Kopergaon	Runner up
22	Anjali Jangam	SY	Kopergaon	Runner up
23	Bhakti Karoshi	SY	Kopergaon	Runner up
24	sejal Mane	TY	SITP	Second Rank
25	Madhvi Gurav	TY	SITP	Second Rank
26	Shraddha Jong	TY	SITP	Second Rank
27	Shreya Dalwai	TY	SITP	Second Rank
28	Aditya Pawar	TY	SITP	Winner
29	Aditya Pawar	TY	SITP	Runner Up

• SY & TY NPTEL Registration (Summar 24)

Sr. No	Name of Student	Course Name	Duration of Course
1	Dake Shravani Suresh	Computer vision and Image Processing	8 weeks
2	Dalwai Shreya Sadanand	Computer vision and Image Processing	8 weeks
3	Dhenge Shravani Avinash	Computer vision and Image Processing	8 weeks
4	Dhotare Srushti Sanjay	User Interface Design	12 weeks
5	Gurav Madhavi Sanjay	Mobile Application development	12 weeks
6	Jong Shraddha Uttam	System & Usable Security	12 weeks
7	Khot Namrata Subhash	Computer vision and Image Processing	8 weeks
8	Mane Sejal Arvind	Computer vision and Image Processing	8 weeks
9	Naik Shravani Ananda	Reinforcement Learning	12 weeks
10	Patil Nikita Sanjay	System & Usable Security	12 weeks
11	Patil Samiksha Rajesh	Computer vision and Image Processing	8 weeks
12	Pawar Samruddhi Pravin	System & Usable Security	8 weeks
13	Salvi Sakshi Ramesh	Reinforcement Learning	8 weeks
14	Shedbale Nikita Dadaso	Computer vision and Image Processing	8 weeks
15	Shinde Siddhi Sachin	System & Usable Security	12 weeks
16	Sidnale Shreya Amol	System & Usable Security	12 weeks
17	Teke Asmita Kishor	System & Usable Security	12 weeks
18	Adake Vinit Sachin	User Interface Design	12 weeks
19	Bagal Krushnaraj Maheshkumar	User Interface Design	12 weeks
20	Bhosale Guruprasad Sanjay	User Interface Design	12 weeks
21	Hogade Aditya Vinayak	Data Analytics with Python	8 weeks
22	Jire Mayur Deepak	Python of Data Science	12 weeks
23	Kamble Vishal Bajarang	User Interface Design	12 weeks

24	Kokitkar Anurag Amrut	Data Analytics with Python	12 weeks
25	Kolekar Bajrang Pandurang	Modern Computer Vision	8 weeks
26	Kumbhar Pranav Ashok	Data Analytics with Python	12 weeks
27	Mhetar Tanishq Shital	User Interface Design	12 weeks
28	Minche Dhiraj Mahesh	Data Analytics with Python	12 weeks
29	More Aayush Sudhir	Data Analytics with Python	12 weeks
30	Patil Darshan Sanjay	Modern Computer Vision	8 weeks
31	Patil Ruturaj Sandip	Data Analytics with Python	12 weeks
32	Patil Samarth Mahadev	Python for Data Science.	4 weeks
33	Pawar Aditya Abaso	Python for Data Science.	4 weeks
34	Pawar Arjun Ashok	Data Analytics with Python	12 weeks
35	Salunkhe Shubham Ajit	3D Printing	12 weeks
36	Shedbale Prithviraj Abhay	Modern Computer Vision	8 weeks
37	Sidanale Sujal Shital	User Interface Design	12 weeks
38	Kamble Manorama Sandip	Games & Information	8 weeks
39	Mulla Misbah Munir	System & Usable Security	12 weeks
40	Patil Aastha Bharatesh	Reinforcement Learning	8 weeks
41	Kurade Pratik Laxman	Experimental robotics	8 weeks
42	Sutar Vedant Vishwas	3D Printing	12 weeks
43	Awati Riya Deepak	Introduction to AI & ML	12 weeks
44	Badave Rutuja Uday	Introduction to AI & ML	12 weeks
45	Banne Shreya Rajendra	Introduction to AI & ML	12 weeks
46	Bansode Sanjana Somnath	Python for Data Science.	4 weeks
47	Bedkyale Nikita Parisa	Python for Data Science.	4 weeks

48	Dhanawade Samiksha Sopan	Python for Data Science.	4 weeks
49	Gondkar Shravani Rahul	Python for Data Science.	4 weeks
50	Hiremath Deepa Shivayya	Python for Data Science.	4 weeks
51	Jangam Anjali Somnath	Python for Data Science.	4 weeks
52	Kadam Amruta Chandrakant	Introduction to AI & ML	12 weeks
53	Kamble Sejal Kiran	Introduction to AI & ML	12 weeks
54	Karoshi Bhakti Sanjay	Python for Data Science.	4 weeks
55	Latane Dhanashri Harish	German -I	12 weeks
56	Lavate Gouri Gajanan	AI in Marketing	12 weeks
57	Mohite Shravani Dnyaneshwar	Python for Data Science.	4 weeks
58	Nakate Snehal Shital	Database Management System	8 weeks
59	Nhavi Kirti Subhash	Introduction to AI & ML	12 weeks
60	Patil Anushka Bandesh	Computer Network	8 weeks
61	Patil Pratiksha Surgonda	Database Management System	8 weeks
62	Patil Priyanka Chandrakant	Introduction to AI & ML	12 weeks
63	Phatak Abha Abhijeet	Python for Data Science.	4 weeks
64	Pujari Nikita Babaso	Computer Network	8 weeks
65	Salunkhe Prachi Sunil	Python for Data Science.	4 weeks
66	Sawant Gayatri Chandrakant	Python for Data Science.	4 weeks
67	Shendure Kevali Abhinandan	German -I	12 weeks
68	Shinde Samruddhi Vishal	Programming DS and Algorithm	12 weeks
69	Sontakke Namrata Amit	German -I	12 weeks
70	Thorse Samruddhi Gajanan	Programming DS and Algorithm	12 weeks
71	Bandgar Om Rajaram	Introduction to AI & ML	12 weeks

72	Bhosale Prasad Amar	Python for Data Science.	4 weeks
73	Dange Akash Prasad	Computer Network	8 weeks
74	Gharunge Yash Vishal	Introduction to AI & ML	12 weeks
75	Godhade Shravan Amit	Microprocessor & Interfacing	12 weeks
76	Gumane Nakul Atish	Cloud Computing	4 weeks
77	Hattalge Harsh Vijay	Cloud Computing	4 weeks
78	Jadhav Swarup Sandeep	Python for Data Science.	4 weeks
79	Kamble Avadhut Anil	Python for Data Science.	4 weeks
80	Kamble Sujal Ajit	AI- Constraint Satisfaction	4 weeks
81	Katare Pravin Ashok	AI-Knowledge Representation & Resoing	12 weeks
82	Keste Shashwat Jivandhar	Python for Data Science.	4 weeks
83	Khataavkar Aditya Rajiv	Introduction to AI & ML	12 weeks
84	Khopade Yash Sunil	Python for Data Science.	4 weeks
85	Koli Mahesh Yashwant	Programming DS and Algorithm	12 weeks
86	Londhe Yash Vijay	Cloud Computing	4 weeks
87	Mali Vishal Dattatray	Python for Data Science.	4 weeks
88	Mane Vivek Ramesh	Cloud Computing	4 weeks
89	Momin Rehan Sarfaraj	Python for Data Science.	4 weeks
90	Momin Saqib Naseerahamad	Python Programming	12 weeks
91	Mujawar Rihanali Firoj	Python for Data Science.	4 weeks
92	Neje Nayan Sunil	Python Programming	12 weeks
93	Nirmale Rohit Sudhir	Python for Data Science.	4 weeks
94	Patil Paras Vipul	Python for Data Science.	4 weeks
95	Patil Prajyot Babgonda	Python Programming	12 weeks

96	Patil Prem Anil	Python for Data Science.	4 weeks
97	Patil Samarth Sunil	Python for Data Science.	4 weeks
98	Patil Shravan Sachin	Python for Data Science.	4 weeks
99	Patil Shrihari Uttam	Python for Data Science.	4 weeks
100	Patil Sumit Vijay	Python for Data Science.	4 weeks
101	Patil Swastik Sachin	Python for Data Science.	4 weeks
102	Ranbhare Pruthviraj Mahesh	Python for Data Science.	4 weeks
103	Rendalkar Rajvardhan Anil	AI-Knowledge Representation & Resoing	12 weeks
104	Sabat Sameer Shyamghan	Python for Data Science.	4 weeks
105	Shirgave Ibrahim Zakiriya	Python for Data Science.	4 weeks
106	Sutar Shreyash Ravindra	Python for Data Science.	4 weeks
107	Swami Prathmesh Sadanand	Python for Data Science.	4 weeks
108	Thomake Yash Deepak	Python for Data Science.	4 weeks

INDUSTRIAL VISIT

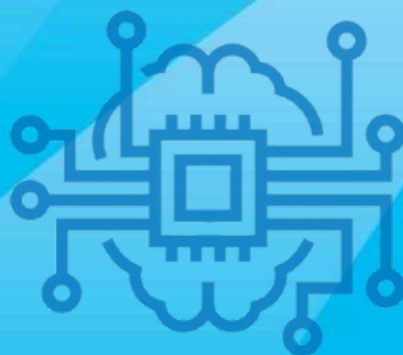
Industrial Visit is a part of a college curriculum, during which student visit companies and get internal working environment of a company and company functions, as well as useful information related to the practical aspects of the educational course which cannot be visualized in lectures .

Sr.No	Program Details	Date	Company Name	Class Present
1.	This Visit Related to subject “Mobile Application Development”	20/01/2024	Techno Solution , Miraj	TY AI&ML
2.	This Visit Related to subject “Software Engineering”	19/01/2024	iGap Technologies, Kolhapur	SY AI&ML

- **Techno Solution , Miraj:-**



• iGap Technologies, Kolhapur:-



GUEST LECTURE

We conducted guest lectures with the help of eminent personalities from various Industries and Institutes. The aim of conducting guest lectures is that to providing platform for students to interact, share knowledge in various fields.

Sr.No	Program Details	Date	Resource Person with designation	Class Present
1.	Machine Learning	20/01/20 24	Mr. Abhijeet Gatade	SY AI&M L
2.	Cyber Security	13/01/20 24	Mrs.Vinayashree Akkalkot	TY AI&M L

- **Machine Learning:-**



- **Cyber Security:-**

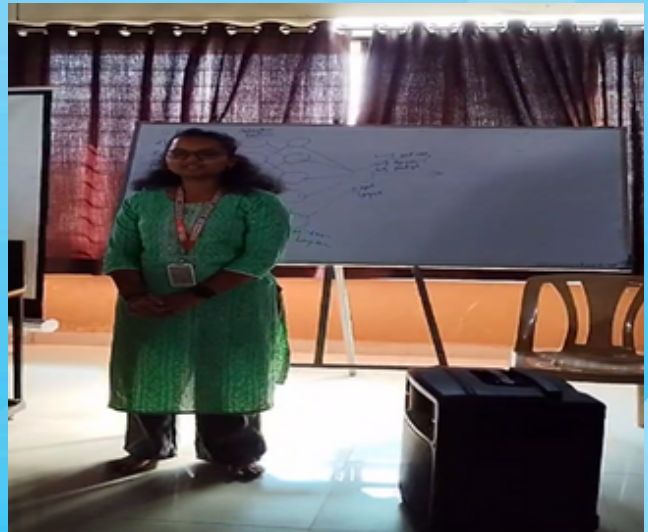


WORKSHOP

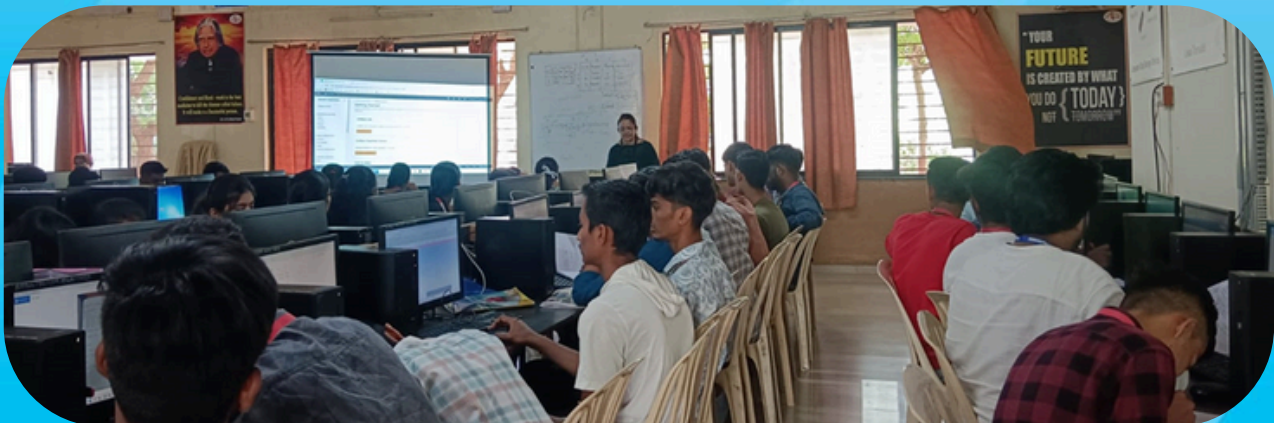
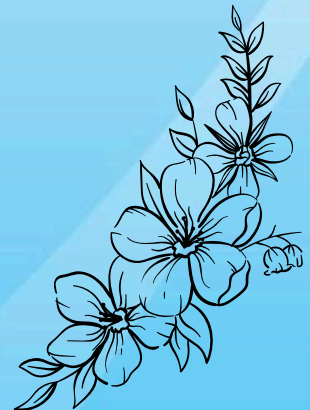
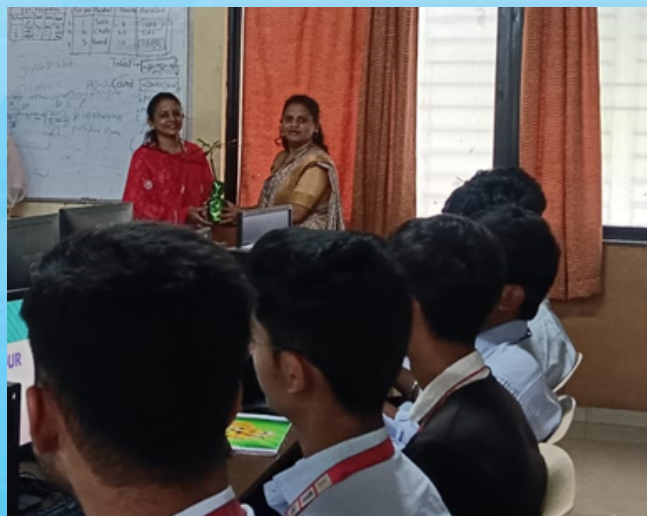
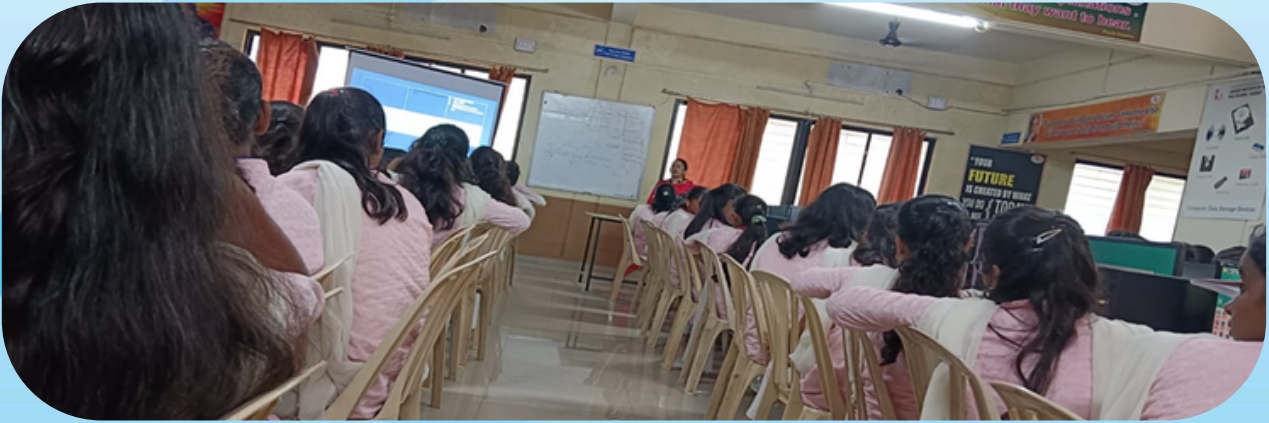
We conducted workshop with the help of eminent personalities from various Industries and Institutes. The aim of conducting workshop is that to providing platform for students to interact, share knowledge in various fields.

Sr.No.	Program Details	Date	Resource Person with designation	Class Present
1	Advanced Algorithm in AI & ML	05/02/2024 to 07/01/2024	Mr.Abhay Chougule	TY AI&ML
2	Introduction to Hadoop & Hive	22/03/2024 to 23/03/2024	Mrs.Vinayashree Akkalkot	TY AI&ML
3	File Handling in JAVA	17/03/2024 to 18/03/2024	Mrs.Vinayashree Akkalkot	SY AI&ML

- **Advanced Algorithm in AI & ML:-**



- **Introduction to Hadoop & Hive:-**



- **File Handling in JAVA:-**



MENTOR SYSTEM

We establish mentor system for regular progress of students. All students of department divided into 25 students under member of teaching staff.

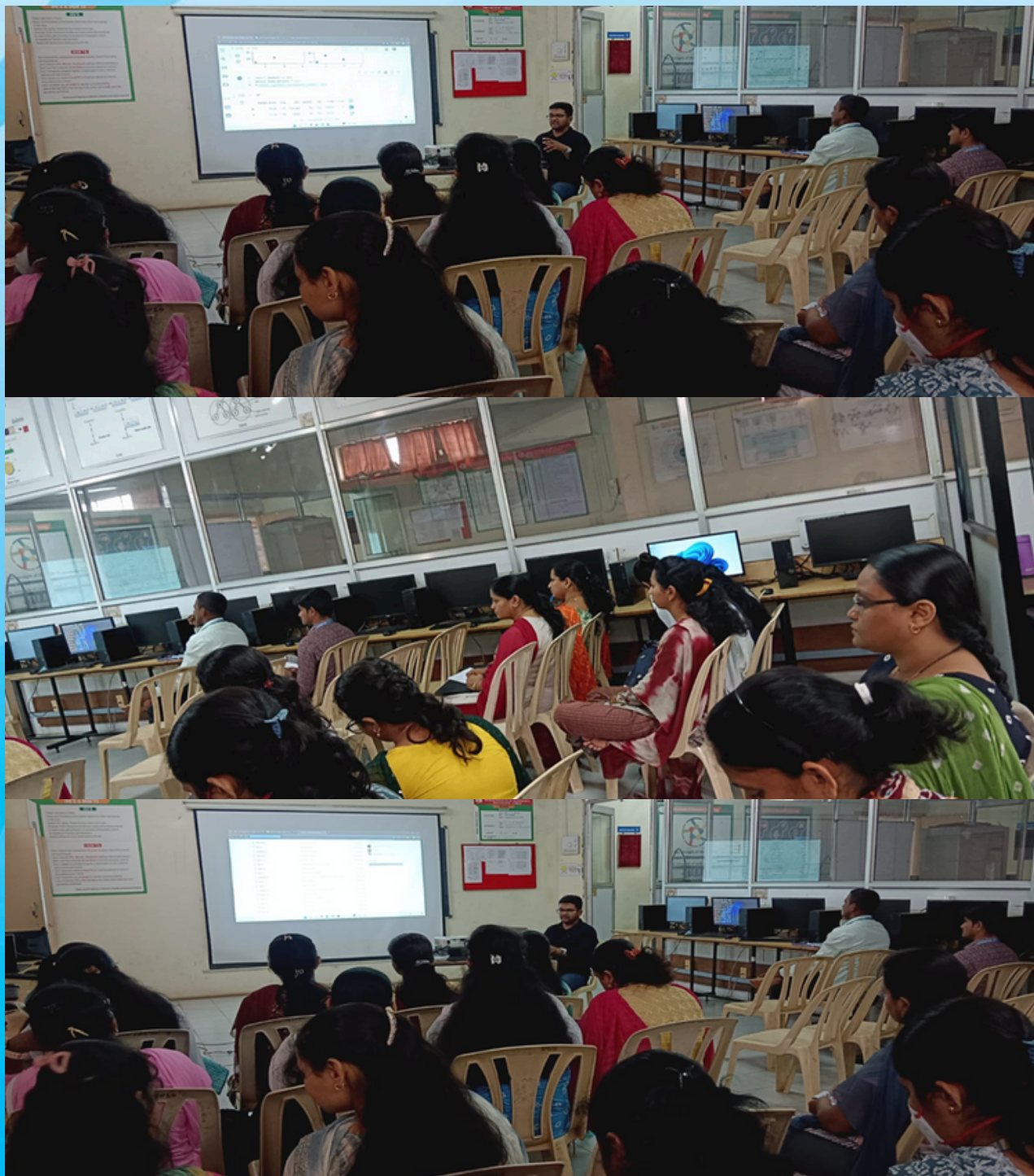
Monthly mentor meeting will be conducted .In that meeting discusses some student problem and then quickly find out the solution on problem.

MentorIncharge:-Mrs.P.R.Itekari. Class - TY		
Batch	Name Of Faculty	No. Of Student
AN-1	Mrs. P. A.Gulambe	1-17
AN-2	Ms.V.P.Kharge.	18-44

Mentor In charge:- Mrs.P.R.Itekari. Class - SY		
Batch	Name Of Faculty	No. Of Student
AN-1	Mrs. R. A. Sharma	1-23
AN-2	Mrs. S. O. Kamat	24-46
AN-3	Mrs.P.R.Itekari	47-74

FACULTY DEVELOPMENT PROGRAM

Faculty Development Program on “Data Analysis using Python and Cloud Computing.”

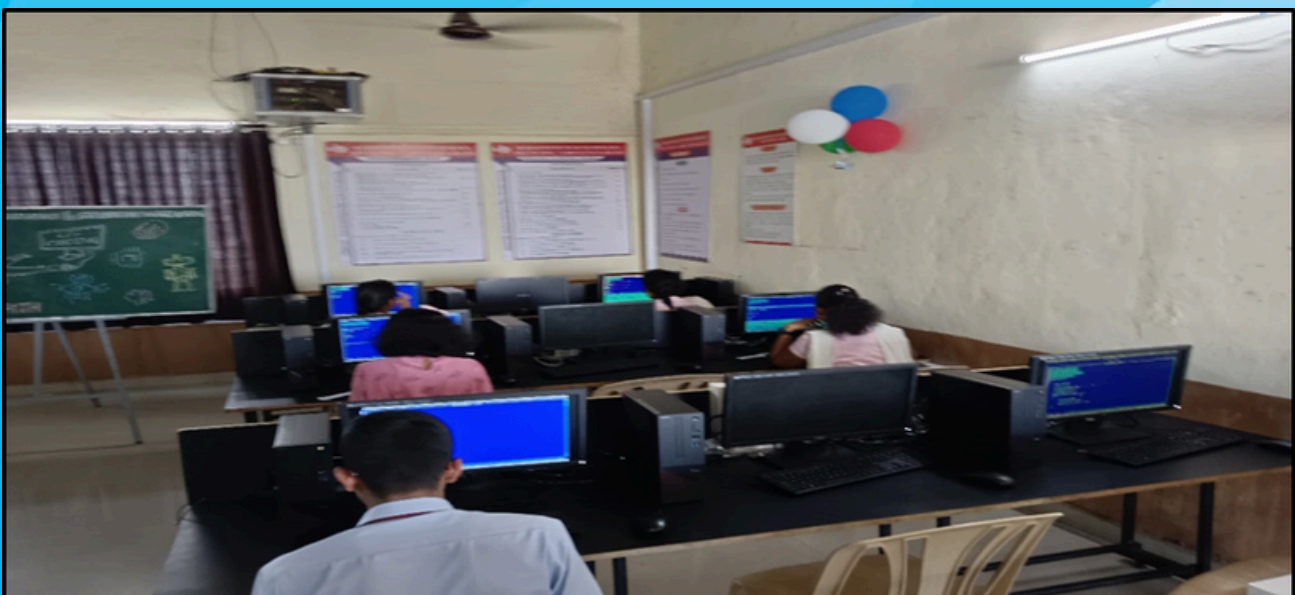
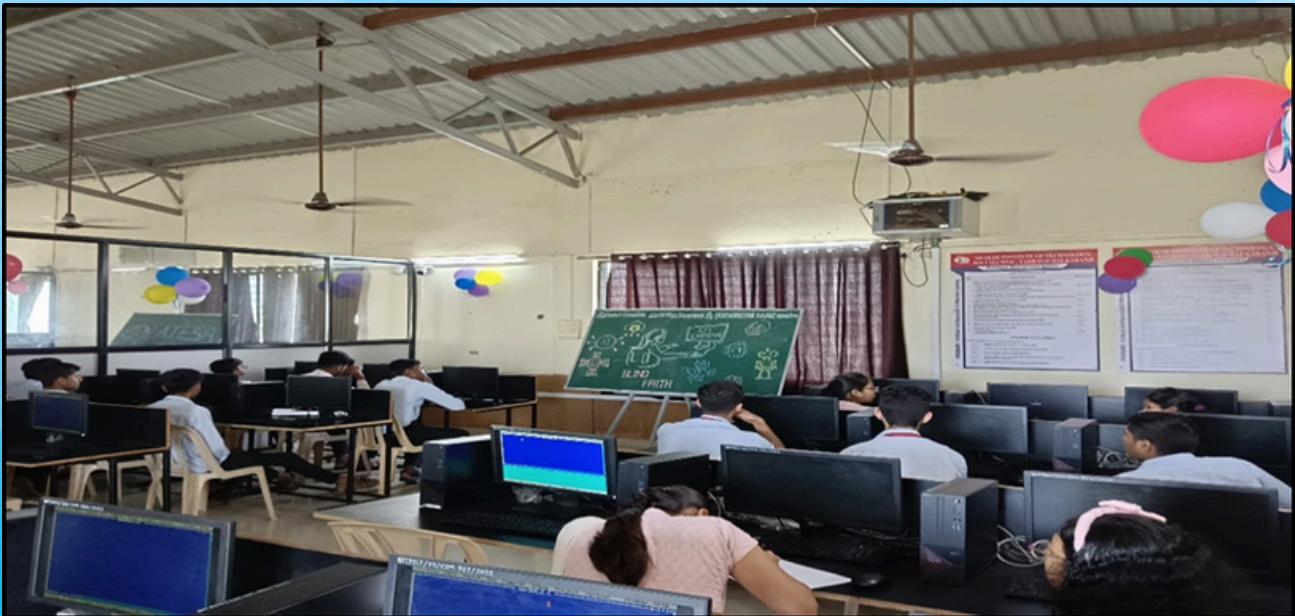


ORNATE 2K23

ORNATE is a national level Paper Presentation competition organized by our college .In this event alldpartment students can represent their presentation Infront of our respected judge Mrs. A. M. Chimanna and also BLIND FAITH event also organized .



BLIEND FAITH



Paper Publications :-

Roll No	GROUP 1	PROJECT NAME (GROUP GUIDE)	Type of project
34001	Dake Shravani Suresh	Automated Attendance System (Mrs. P. A. Gulambe)	Application Based
34002	Dhenge Shravani Avinash		
34009	Patil Samiksha Rajesh		
34017	Khot Namrata Subhash		
GROUP 2		Forest Fire Detection (Mrs. R. A. Sharma)	Indusry Based
34003	Dhotare Srushti Sanjay		
34010	Pawar Samruddhi Pravin		
34012	Shedbale Nikita Dadaso		
GROUP 3		Leaf Scan : AI assistant for Farmers (Mrs. V. P. Kharge)	Industry Based
34004	Gurav Madhavi Sanjay		
34005	Jong Shraddha Uttam		
34006	Mane Sejal Arvind		
34016	Dalwai Shreya Sadanand		
GROUP 4		AI Nexus: the creativity hub (Mrs. P. R. Itekari)	Sponsored by Qsective Solutions Pvt. Ltd
34007	Naik Shravani Ananda		
34008	Patil Nikita Sanjay		
34011	Salvi Sakshi Ramesh		
GROUP 5		Desease prediction using sytoms (Mrs. A. B. Bedkyale)	Industry based
34013	Shinde Siddhi Sachin		
34014	Sidnale Shreya Amol		
34015	Teke Asmita Kishor		
GROUP 6		College Automation and Shedulling System (Mrs.S. O. Kamat)	Application Based Sponsored by SITP College
34038	Borkar Tanisha Yashwant		
34039	Kamble Manorama Sndeeep		
34041	Patil Astha Bharatesh		
34040	Mulla Misbah Munir		

GROUP 7		Home Autmation (D.B Walker)	Industry based
34018	Adake Vinit Sachin		
34019	Bagal Krushnaraj Maheshkumar		
34020	Bhosale Guruprasad Sanjay		
34022	Kamble Vishal Bajarang		
GROUP 8		AI sweet root Nexus (Mrs. S. O. Kamat)	Sponsored by TECNNO LOGIC GROUP
34021	Hogade Aditya Vinayak		
34030	Pawar Aditya Abaso		
34034	Jire Mayur Deepak		
34042	Kurade Pratik Laxman		
GROUP 9		Number Plate recognition (Mrs. P. R. Itkari)	Industry based
34023	Kolekar Bajrang Pandurang		
34027	Patil Darshan Sanjay		
34032	Shedbale Prithviraj Abhay		
34033	Sidanale Sujal Shital		
GROUP 10		Chatbot(Mrs. V. P. Kharge)	Sponsored by ART""s College
34024	Mhetar Tanishq Shital		
34026	More Aayush Sudhir		
34028	Patil Ruturaj Sandip		
34029	Patil Samarth Mahadev		
GROUP 11		Health Care (Medical Information)(Mrs. P. A. Gulambe)	Industry based
34025	Minche Dhiraj Mahesh		
34035	Kokitkar Anurag Amrut		
34036	Kumbhar Pranav Ashok		
34037	Pawar Arjun Ashok		
GROUP 12		Latemark(Update Attendance Software) (Mrs. A. B. Bedkyale)	Application Based
34031	Salunkhe Shubham Ajit		
34044	Sutar Vedant Vishwas		
34044	Nanadikar Vedant Basavraj		

NPTL Student Registration

SR NO.	NAME OF STUDENT	Course Name	Duration
1	AWATI RIYA DEEPAK	Cloude Computing	12
2	BADAVE RUTUJA UDAY	Database Management System	8
3	BANNE SHREYA RAJENDRA	Cloude Computing	12
4	BANSODE SANJANA SOMNATH	Machine Learning	12
5	BEDKYALE NIKITA PARISA	Machine Learning	12
6	DHANAWADE SAMIKSHA SOPAN	database management System	8
7	GONDKAR SHRAVANI RAHUL	Big data Computing	8
8	HIREMATH DEEPA SHIVAYYA	Cloude Computing	12
9	JANGAM ANJALI SOMNATH	Artificial intelligence	12
10	KADAM AMRUTA CHANDRAKANT	Artificial intelligence	12
11	KAMBLE SEJAL KIRAN	Cloude Computing	12
12	KAROSHI BHAKTI SANJAY	Artificial intelligence	12
13	LATANE DHANASHRI HARISH	Data Structure & Algorithm Java	12
14	LAVATE GOURI GAJANAN	Ethical Hacking	12
15	MOHITE SHRAVANI DNYANESHWAR	Ethical Hacking	12
16	NAKATE SNEHAL SHITAL	Ethical Hacking	12
17	PATIL ANUSHKA BANDESH	Ethical Hacking	12
18	PATIL PRATIKSHA SURGONDA	Artificial intelligence	12
19	PHATAK ABHA ABHIJEET	Artificial intelligence	12
20	PUJARI NIKITA BABASO	Artificial intelligence	12
21	SALUNKHE PRACHI SUNIL	Cyber Security and Privacy	12
22	SAWANT GAYATRI CHANDRAKANT	Artificial intelligence	12
23	SHENDURE KEVALI ABHINANDAN	Cloude Computing	12
24	SHINDE SAMRUDDHI VISHAL	Foundation & application of machine learning	8
25	SONTAKKE NAMRATA AMIT	Artificial intelligence	12
26	THORUSE SAMRUDDHI GAJANAN	Artificial intelligence	12
27	BANDGAR OM RAJARAM	Big data Computing	12
28	BHOSALE PRASAD AMAR	Big data Computing	12
29	BIDKAR HARSH SATYAJIT	database management System	8
30	CHOGULE VARDHAN ABHINANDAN	database management System	8

31	CHOUGALE ASHWIN AJAY	database management System	8
32	DANGE AKASH PRASAD	database management System	8
33	FIRGAN SANYAM SANJAY	Ethical Hacking	12
34	GODHADE SHRAVAN AMIT	Analog Electronic Circuit	12
35	GUMANE NAKUL ATISH	database management System	8
36	HATTALGE HARSH VIJAY	Cloude Computing	12
37	JADHAV SWARUP SANDEEP	Ethical Hacking	12
38	KAMBLE AVADHUT ANIL	database management System	8
39	KAMBLE SUJAL AJIT	Big data Computing	12
40	KATARE PRAVIN ASHOK	Big data Computing	12
41	KESTE SHASHWAT JIVANDHAR	Ethical Hacking	12
42	KHATAVKAR ADITYA RAJIV	Introduction to Internet of things	12
43	KORAVI MITHILESH RAMESH	Ethical Hacking	12
44	LONDHE YASH VIJAY	Python for Data Science	4
45	MALI VISHAL DATTATRAY	Big data Computing	12
46	MANE VIVEK RAMESH	Ethical Hacking	12
47	MOMIN REHAN SARFARAJ	Ethical Hacking	12
48	MOMIN SAQIB NASEERAHAMAD	Ethical Hacking	12
49	MUJAWAR RIHANALI FIROJ	Ethical Hacking	12
50	NEJE NAYAN SUNIL	Ethical Hacking	12
51	NIRMALE ROHIT SUDHIR	Cyber Security Cloud	12
52	PATIL PARAS VIPUL	Ethical Hacking	12
53	PATIL PRAJYOT BABGONDA	Ethical Hacking	12
54	PATIL PREM ANIL	Cyber Security and Privacy	12
55	PATIL RUTURAJ RAMESH	Ethical Hacking	12
56	PATIL SAMARTH SUNIL	Ethical Hacking	12
57	PATIL SHRAVAN SACHIN	Ethical Hacking	12
58	PATIL SUMIT VIJAY	Ethical Hacking	12
59	PATIL SWASTIK SACHIN	database management System	8
60	RANBHARE PRUTHVIRAJ MAHESH	Ethical Hacking	12

61	RENDALKAR RAJWARDHAN ANIL	Ethical Hacking	12
62	SUTAR SHREYASH RAVINDRA	Ethical Hacking	12
63	SWAMI PRATHMESH SADANAND	Ethical Hacking	12
64	THOMAKE YASH DEEPAK	Artificial intelligence	12
65	GHARUNGE YASH VISHAL	Artificial intelligence	12
66	KHOPEDE YASH SUNIL	Ethical Hacking	12
67	KOLI MAHESH YASHWANT	Ethical Hacking	12
68	PATIL SHRIHARI UTTAM	Ethical Hacking	12
69	SABAT SAMEER SHYAMGHAN	Ethical Hacking	12
70	SHIRGAVE IBRAHIM ZAKIRIYA	Ethical Hacking	12
71	NHAVI KIRTI SUBHASH	Ethical Hacking	12
72	PATIL PRIYANKA CHANDRAKANT	Ethical Hacking	12
73	WAGHMARE SOUJANYA SHRIDHAR	Ethical Hacking	12
74	ADITYA HOGADE	Machine learning	4
75	ADITYA PAWAR	Cloud computing	4
76	ANURAG AMRUT KOKITKAR	Machine learning	6
77	ARJUN ASHOK PAWAR	Cloud computing	12
78	ASMITA KISHOR TEKE	Introduction to machine learning in Hindi	6
79	BAJRANG PANDURANG KOLEKAR	Cloud computing	12
80	DAKE SHRAVANI SURESH	Machine Learning	8
81	DARSHAN PATIL	Cloud computing	12
82	DARSHAN SANJAY PATIL	Cloud computing	12
83	DHIRAJ MAHESH MINCHE	Cloud computing	12
84	GURUPRASAD SANJAY BHOSALE	Computer Graphics	8
85	KAMBLE VISHAL BAJARANG	Computer Graphics	8
86	KRUSHNARAJ MAHESKUMAR BAGAL	Computer Graphics	8
87	MADHAVI SANJAY GURAV	introduction to operating system	8
88	MAYUR DEEPAK JIRE	Cloud computing	12
89	MORE AAYUSH SUDHIR	Cloud computing	12
90	NAIK SHRAVANI ANANDA	Machine learning	6

91	NAMRATA SUBHASH KHOT	Artificial intelligence and mechine learning	6
92	NIKITA DADASO SHEDBALE	Machine learning	6
93	NIKITA SANJAY PATIL	Introduction to machine learning	8
94	PATIL SAMIKSHA RAJESH	Machine Learning	8
95	PRANAV ASHOK KUMBHAR	Cloud computing	12
96	PRITHVIRAJ ABHAY SHEDBALE	Cloud computing	12
97	RUTURAJ SANDIP PATIL	Cloud Computing	12
98	SAKSHI RAMESH SALVI.	Machine learning.	6
99	SAMARTH MAHADEV PATIL	Cloud computing	12
100	SAMRUDDHI PRAVIN PAWAR	Machine learning	6
101	SEJAL ARVIND MANE	Introduction to Machine Learning	6
102	SHRADDHA UTTAM JONG	Machine learning	6
103	SHRAVANI AVINASH DHENGGE	Machine Learning	8
104	SHREYA SADANAND DALWAI	Machine learning	6
105	SHUBHAM AJIT SALUNKHE	Python for Data Science.	6
106	SIDDHI SACHIN SHINDE	Machine Learning in hindi	6
107	SIDDHI SACHIN SHINDE	Machine Learning in hindi	6
108	SUJAL SHITAL SIDANALE	Cloud Computing	12
109	TANISHQ MHETAR	Cloud Computing	12
110	TANISHQ MHETAR	Cloud Computing	12
111	VINIT SACHIN ADAKE	Cloud Computing	12

ACHIEVEMENTS IN NPTEL CERTIFICATION (Faculty)

Sr.No.	Name	Topic
1	Mrs. A. B. Bedkyale	Programming in Java



Industrial Training

Industrial training is an important aspect of engineering and professional graduate programs in India. It acts as a bridge between the theoretical knowledge acquired in the classrooms and the practical challenges present in the real-world work environment. This intensive experience exposes students to the complexities of their chosen field, providing insight into the application of theoretical concepts in industrial settings.

Following is the list of students done the Industrial Training in that particular company

Sr.no	Student Name	Company Name
1	Tanisha Yashwant Borkar	iGap Technologies Pvt.Ltd. , Kolhapur
2	Vedant Vishwas Sutar	
3	Pruthviraj Bharat Kamble	
4	Anurag Amrut Kokitkar	
5	Srushti Sanjay Dhotare	
6	Shravani Suresh Dake	Wolfox Services Pvt.Ltd.kolhapur
7	Shravani Avinash Dhenge	
8	Samiksha Rajesh Patil	
9	Madhavi Sanjay Gurav.	Techspeck IT Solutions ,Sangli
10	Nikita Nitin Khadake	
11	Namrata Subhash Khot	
12	Aditi Anand Mundase	
13	Samruddhi Shravan Jadhav	
14	Chinmay Prakash Babar	Rackson IT , Pune
15	Aditya Vinayak Hogade	
16	Aditya Vidyadhar Magdum	
17	Vedant BasavrajNandikar	
18	Sujal Shital Sidanale	Mysoftway Technology and IT Consultant,Ichalkaranji
19	Shreyash AbhaykumarChougule	
20	Vishal Virupaksh Menge	
21	Atharv Yogesh Parkhe	
22	Bajrang Pandurang Kolekar	
23	Prithviraj Abhay Shedbale	
24	Saud Farukh Shaikh	
25	Samruddhi Pravin Pawar	Rackson IT developers,Ichalkaranji
26	Manorama Sandip Kamble	
27	Vinit Sachin Adake	
28	Krushnaraj Maheshkumar Bagal	
29	Guruprasad Sanjay Bhosale	
30	Tanishq Shital Mhetar	
31	Dhiraj Mahesh Minche	
32	Aayush Sudhir More	

33	Shubham Ajit Salunkhe	Rackson IT developers,Ichalkaranji
34	Pranav Yuvraj Vhorkate	
35	Pranav Ashok Kumbhar	
36	Arjun Ashok Pawar	
37	Vishal bajarang kamble	
38	Samarth Mahadev Patil	
39	Prem Deepak Sawaira	
40	Pouras Dhanwant Kusurkar	
41	Aditya Abaso Pawar	
42	Darshan Sanjay Patil	
43	Rohan Ananda Durge	
44	Mayur Deepak jire	Innova Rubbers Pvt.Ltd. , Nashik
45	Sejal Arvind Mane	QSection Solutions, Ichalkaranji
46	Misbah Munir Mulla	
47	Shravani Ananda Naik	
48	Aastha Bharatesh Patil	
49	Nikita Sanjay Patil	
50	Sakshi Ramesh Salvi	
51	Nikita DadasoShedbale	
52	Siddhi Sachin Shinde	
53	Shreya Amol Sidnale	
54	Asmita Kishor Teke	
55	Pratik Laxman Kurade	
56	Anuragh Rupesh Kamble	
57	Neha Pandurang Whagmare	
58	Laxmi Saroj Sushil	
59	Nishant Ranjendra Kamble	
60	Tejaswini Shashikant Magdum	
61	Shreya Sadanand Dalwai	
62	Dipti Kamlesh kushwaha	Siddham Innovation Business Incubation, Kolhapur
63	Divya Dilip salgar	
64	Supriya Umesh Salunkhe	
65	Shraddha uttamjong	K S Computers ,Ichalkaranji
66	Ruturaj Sandip Patil	
67	Omkar Baban Bhagat	

AIESA EVENTS

Our Student's AIESA Committee members arranges the events for the department to do extra curricular activities for our students and also they make feel proud all the faculty members by celebrating the day for Teachers.

- **Teachers Day:-**



- **Rapid Fire Event :-**

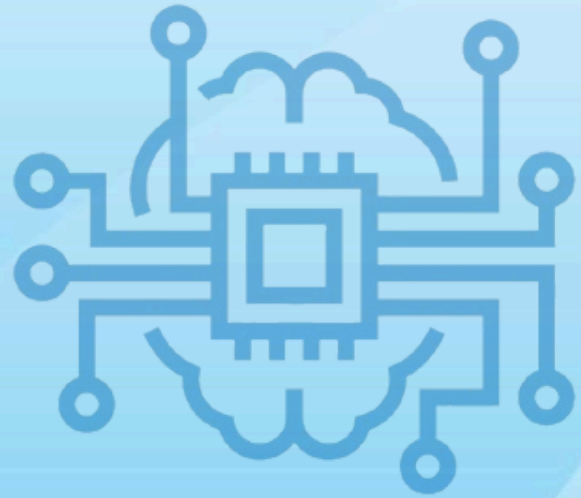


EDC(Entrepreneurship Development Cell)

We make our students Entrepreneur for surviving them in todays Business World.

Sr.NO	Name Of Student	Gender	Class
1	Bansode Sanjana somnath	FEMALE	SY
2	Dhanawadesamikshasopan	FEMALE	SY
3	Phatak Abha Abhijeet	FEMALE	SY
4	Samruddhi Shinde	FEMALE	SY
5	Samruddhi G Thorushe	FEMALE	SY
6	Chougulevardhan Abhinandan	MALE	SY
7	FirganSayyam Sanjay	MALE	SY
8	Jadhav Swarup Sandeep	MALE	SY
9	Keste Shashwat Jivandhar	MALE	SY
10	Momin Saqib Naseerahamad	MALE	SY
11	Rihanali Firoj mujawar	MALE	SY
12	Patil Samarth Sunil	MALE	SY
13	Patil Swastik Sachin	MALE	SY
14	Gharunge Yash Vishal	MALE	SY
15	Khopade Yash Sunil	MALE	SY
16	Mahesh yashwantkoli	MALE	SY
17	Koli soham Pradip	MALE	SY
18	Sameer shyamghansabat	MALE	SY
19	Bhosale Guruprasad Sanjay	MALE	TY
20	Kamble Vishal Bajarang	MALE	TY
21	Mhetar Tanishq Shital	MALE	TY
22	Minche Dhiraj Mahesh	MALE	TY
23	More Aayush Sudhir	MALE	TY
24	Darshan Sanjay Patil	MALE	TY
25	Patil Samarth Mahadev	MALE	TY

LABORATORIES



artificial
INTELLIGENCE

SOCIAL ACTIVITY

- Keep Our Campus Neat and Clean



- Blood Donation



List of Teaching Staff

Sr.No	Name of Faculty	Designation	Qualification
1	Mrs.A. B. Bedkyale	HOD	M.Tech(CSE)
2	Mrs.P.R.Itekari.	Lecturer	BE(CSE)
3	Ms.V.P.Kharge	Lecturer	BE(CSE)
4	Mrs.R. A. Sharma	Lecturer	BE(CSE)
5	Mrs.S.O. Kamat	Lecturer	BE(CSE)
6	Mrs.P. A. Gulambe	Lecturer	BE(CSE)
7	Ms.S. Patil.	Lecturer	BE(ENTC)

List of Non-Teaching Staff

Sr. No.	Name	Designation
1	Mr.Sachin Shrikant Chakote	Lab Assistant
2	Ms.Manisha Dattarya Patil	Lab Assistant
3	Mr.Nitin Mahaveer Magdum	Peon

The Editor of Artificial Intelligence(AI) and Machine Learning Department



Mrs.S.O. Kamat
Lecturer

Warm welcome to you all! We are delighted that the second issue of the Newsletter of the Artificial Intelligence (AI) And Machine Learning for year 2023-24 (SUMMER 24). It presents an account of various activities that have taken place in our Department. I would like to thank Ex. Director, Principal, HOD and Faculty Members for their valuable support.



Mr.Vivek R. Mane
Editor

I'm happy to be the editor of our college magazine. It's an exciting role where I get to help shape the content, ensuring it's both informative and engaging for our readers. Editing for the magazine allows me to contribute to our college community and highlight the voices and stories that matter most to us. It's truly a rewarding experience!