



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(WINTER 23). 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. Amruta 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 2023-2024(WINTER 23). 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.


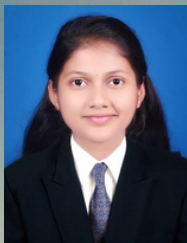

Mission

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.

Topper Lists of MSBTE WINTER 2023 TY AI&ML Students:

| Sr.No. | Name of Student | Percent | Rank | Photo |
|--------|------------------------|---------|------|---|
| 1 | SALVI SAKSHI RAMESH | 91.78 | 1st |  |
| 2 | MANE SEJAL ARVIND | 91.00 | 2nd |  |
| 3 | SIDNALE SHREYA AMOL | 90.22 | 3rd |  |

Topper Lists of MSBTE Winter 2023 SY AI&ML Students:

| Sr.No. | Name of Student | Percent | Rank | Photo |
|--------|----------------------------|---------|------|---|
| 1 | MOMIN SAQIB NASEERAHAMD | 84.8 | 1st |  |
| 2 | PUJARI NIKITA BABASO | 81.73 | 2nd |  |
| 3 | NIRMALE ROHIT SUDHIR | 81.20 | 3rd |  |

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 | i) Bhakati Sanjay Karoshi ii) Shreya Amol Sidnale | Co-Ordinator |
| 6 | i) Aditya Abaso Pawar ii) Ashwin Ajay Chougule | Co-Ordinator |

Student Achievements:

Our Department students achieve the ranks in ORNET 2K23

Winners of Paper Presentation

| Sr.No | NAME | RANK |
|-------|-----------------------------------|------|
| 1 | Kevali Shendure Deepa Hiremath | 1st |
| 2 | Sidhhi Shinde | 2nd |
| 3 | Nikita Patil Shreya Sidnale | 3rd |

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 | Different Types of Environment Resources. | 18-08-2023 | Sharad College of Agriculture, Jainapur. | SY AI&ML |
| 2 | This Visit Related to subject “Cloud Computing” | 26-08-2023 | tCognition | TY AI&ML |
| 3 | Different tools used in Artificial Intelligence technology | 08/09/2023 To 09/09/2023 | Raksons IT , Pune | TY AI&ML |
| 4 | Different types of Drone and How to manufacture the Drone as per requirements of clients | | Cerebrospark Innovation , Pune | |
| 5 | This is the extra curricular industrial visit related to networking | 18-09-2023 | Domain Computer Education , Sangli | SY AI&ML |

Sharad College of Agriculture , Jainapur :-



tCognition , Kolhapur :-



Raksons IT , Pune :-



Cerebrospark Innovation , Pune :-



Domain Computer Education , Sangli :-



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 | AI & ML future | 05-08-2023 | Mr.Abhay.A.Chougule | SY AI&ML |
| 2 | Personality Development | 17-08-2023 | Mr.Neminath J.Patil | TY AI&ML |
| 3 | Project Guidance | 19-08-2023 | Mr.Abhay.A.Chougule | TY AI&ML |
| 4 | Internet of Things | 25-09-2023 | Mr. Jayvardhan Pradip Bhosale | TY AI&ML |
| 5 | Introduction to AI & ML algorithm | 05-10-2023 | Mr. Sahi Bandar Ms. Pratiksha Ramesh Nawale | TY AI&ML |

AI & ML future :-



Project Guidance :-



Personality Development :-



Internet of Things :-



Introduction to AI & ML algorithm :-



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.

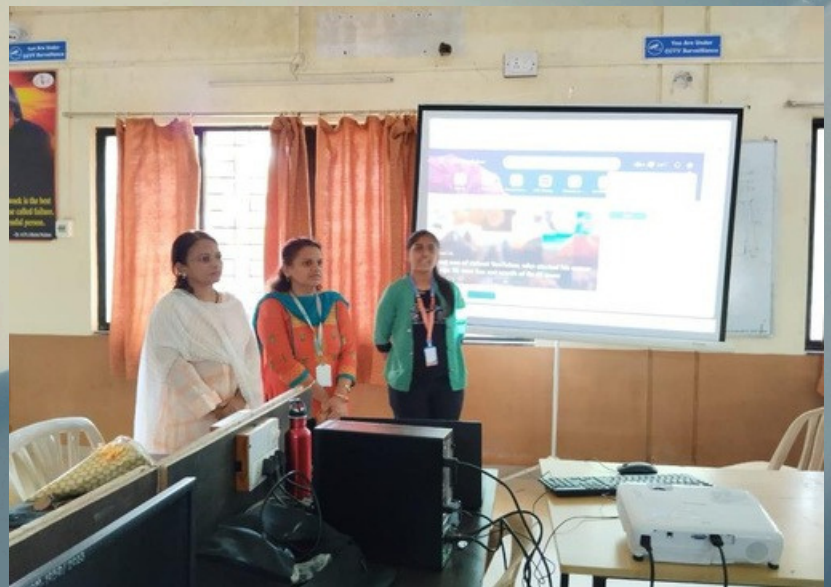
| Sr.No | Program Details | Date | Resource Person with designation | Class Present |
|-------|---|-------------------|----------------------------------|---------------|
| 1 | Python Programming | 15/09/23-16/09/23 | Mr.Abhay Chougule | SY AI&ML |
| 2 | Cloud Computing | 11/10/23-12/10/23 | Mrs.Vinayashree Akkalkot | TY AI&ML |
| 3 | Classification and Regression in Machine Learning | 20-10-2023 | Mrs.Vinayashree Akkalkot | TY AI&ML |



Cloud Computing :-



Classification and Regression in Machine Learning :-



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 Basavraj Nandikar | |
| 18 | Sujal Shital Sidanale | Mysoftway Technology and IT Consultant,Ichalkaranji |
| 19 | Shreyash Abhaykumar Chougule | Rackson IT developers,Ichalkaranji |
| 20 | Vishal Virupaksh Menge | |
| 21 | Atharv Yogesh Parkhe | |
| 22 | Bajrang Pandurang Kolekar | |
| 23 | Prithviraj Abhay Shedbale | |
| 24 | Saud Farukh Shaikh | |
| 25 | Samruddhi Pravin Pawar | |
| 26 | Manorama Sandip Kamble | |
| 27 | Vinit Sachin Adate | |
| 28 | Krushnaraj Maheshkumar Bagal | |
| 29 | Guruprasad Sanjay Bhosale | |
| 30 | Tanishq Shital Mhetar | |
| 31 | Dhiraj Mahesh Minche | |
| 32 | Aayush Sudhir More | |

| | | |
|----|-----------------------------|---|
| 33 | Shubham Ajit Salunkhe | Innova Rubbers Pvt. Ltd. , Nashik |
| 34 | Pranav Yuvraj Vhorkate | |
| 35 | Pranav Ashok Kumbhar | |
| 36 | Arjun Ashok Pawar | |
| 37 | Vishal bajarang kamble | |
| 38 | Samarth Mahadev Patil | |
| 39 | Prem Deepak Sawairam | |
| 40 | Pouras Dhanwant Kusurkar | |
| 41 | Aditya Abaso Pawar | |
| 42 | Darshan Sanjay Patil | |
| 43 | Rohan Ananda Durge | |
| 44 | Mayur Deepak jire | |
| 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 Dadaso Shedbale | |
| 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 uttam jong | |
| 66 | Ruturaj Sandip Patil | K S Computers , Ichalkaranji |
| 67 | Omkar Baban Bhagat | |

NPTL Student Registration

| SR NO. | NAME OF STUDENT | Course Name | Duration |
|--------|--------------------------------|--|----------|
| 1 | AWATI RIYA DEEPAK | Cloude Computing | 12 |
| 2 | BADAVE RUTUJA UDAY | Database Danagement System | 8 |
| 3 | BANNE SHREYA RAJENDRA | Cloude Computing | 12 |
| 4 | BANSODE SANJANA SOMNATH | Machine Learning | 12 |
| 5 | BEDKYLE 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 NASEERAHAMD | 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 weeks |
| 75 | ADITYA PAWAR | Cloud computing | 4 weeks |
| 76 | ANURAG AMRUT KOKITKAR | Machine learning | 6 weeks |
| 77 | ARJUN ASHOK PAWAR | Cloud computing | 12 weeks |
| 78 | ASMITA KISHOR TEKE | Introduction to machine learning in Hindi | 6 weeks |
| 79 | BAJRANG PANDURANG KOLEKAR | Cloud computing | 12 weeks |
| 80 | DAKE SHRAVANI SURESH | Machine Learning | 8 weeks |
| 81 | DARSHAN PATIL | Cloud computing | 12 weeks |
| 82 | DARSHAN SANJAY PATIL | Cloud computing | 12 weeks |
| 83 | DHIRAJ MAHESH MINCHE | Cloud computing | 12 weeks |
| 84 | GURUPRASAD SANJAY BHOSALE | Computer Graphics | 8 weeks |
| 85 | KAMBLE VISHAL BAJARANG | Computer Graphics | 8 weeks |
| 86 | KRUSHNARAJ MAHESKUMAR BAGAL | Computer Graphics | 8 weeks |
| 87 | MADHAVI SANJAY GURAV | introduction to operating system | 8 weeks |
| 88 | MAYUR DEEPAK JIRE | Cloud computing | 12 weeks |
| 89 | MORE AAYUSH SUDHIR | Cloud computing | 12 weeks |
| 90 | NAIK SHRAVANI ANANDA | Machine learning | 6 weeks |

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

ACHIEVEMENTS IN NPTEL CERTIFICATION (Faculty)

| Sr.No. | Name | Topic |
|--------|---------------------|----------------|
| 1 | Mrs. A. B. Bedkyale | Cyber Security |



MENTOR SYSTEM

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

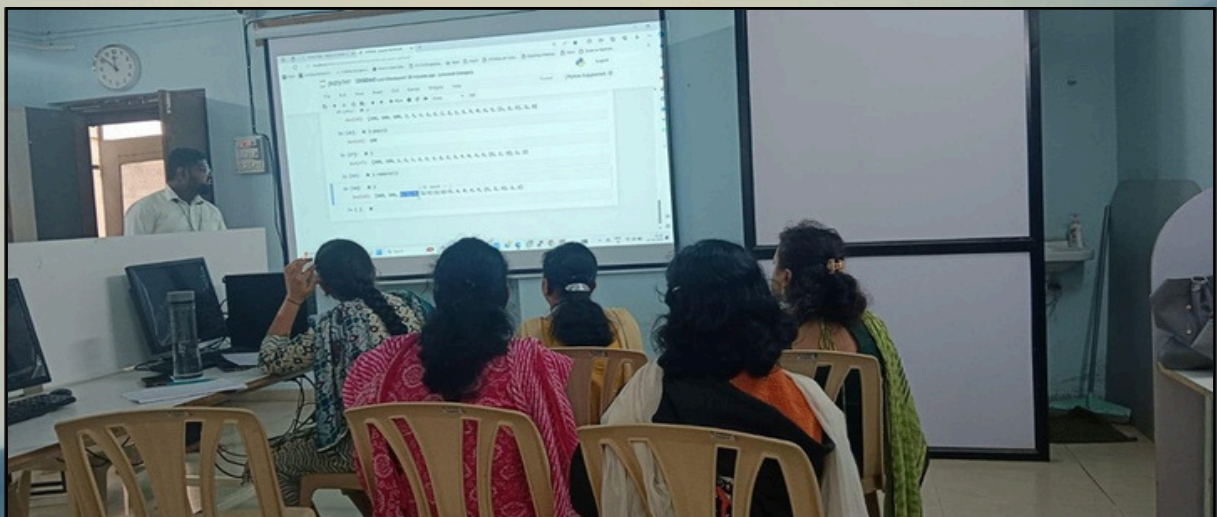
Monthly mentor meeting will be conducted .In that meeting discusses some student problem and then quickly find out the solution on problem.

| Mentor In charge:- 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 “Design & development of web application using micro service architecture”

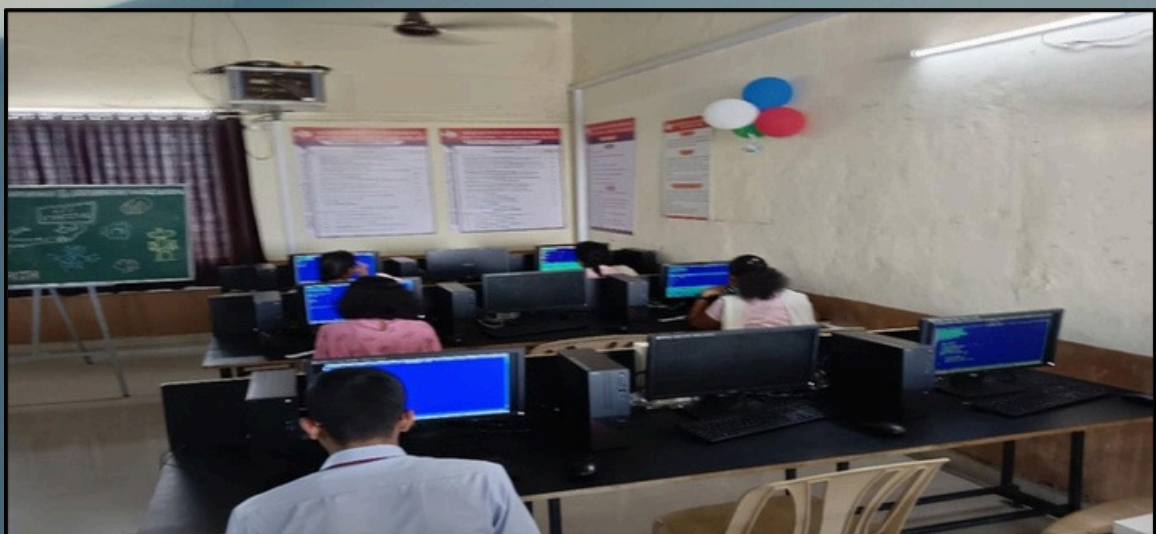


ORNET 2K23

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



BLEND FAITH



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 :-

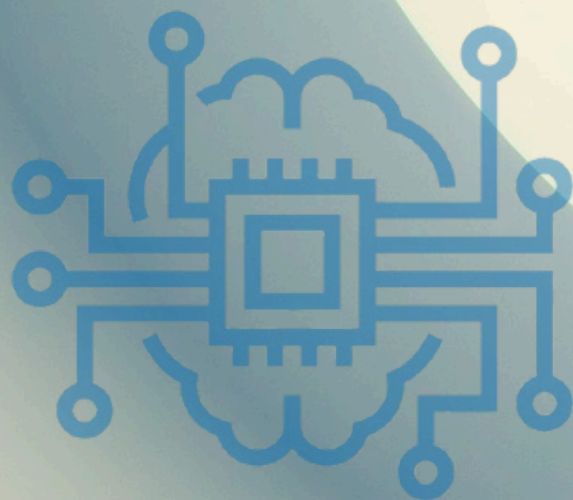


EDC(Entrepreneurship Development Cell)

We make our students Entrepreneur for surviving them in todays Business

| Sr.No | Name Of Student | Gender | Class |
|-------|-----------------------------|--------|-------|
| 1 | Bansode Sanjana somnath | FEMALE | SY |
| 2 | Dhanawade samiksha sopan | FEMALE | SY |
| 3 | Phatak Abha Abhijeet | FEMALE | SY |
| 4 | Samruddhi Shinde | FEMALE | SY |
| 5 | Samruddhi G Thorushe | FEMALE | SY |
| 6 | Chougule vardhan Abhinandan | MALE | SY |
| 7 | Firgan Sayyam 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 yashwant koli | MALE | SY |
| 17 | Koli soham Pradip | MALE | SY |
| 18 | Sameer shyamghan sabat | 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

TREE PLANTATION



HELPING HANDS FOR RAJASTHANI GOSEVA SANGH:-



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. A. 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



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(WINTER 23). 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.



A heartfelt welcome to all! We are thrilled to present the second issue of the Artificial Intelligence and Machine Learning Newsletter for the year 2023-24 (WINTER 23). This edition provides an insightful overview of the diverse activities and accomplishments within our Department over the past few months. We are immensely grateful for the unwavering support and guidance from our esteemed Ex. Director, Principal, Head of Department, and the dedicated faculty members who continue to make these achievements possible. Thank you all for your continued contributions and commitment.