

## DEPARTMENT OF CIVIL ENGINEERING (Choice Code: 679719110)

**“Build your Career Foundation with Dnyanshree”**

### VISION:

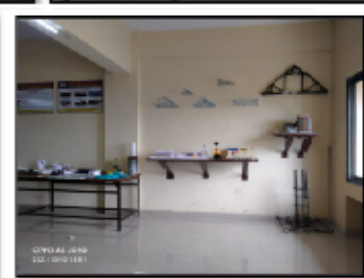
Be an Excellent education center in Civil Engineering Forever.

### MISSION:

1. To impart quality and real time education to contribute in the field of civil Engineering.
2. To promote research resulting in solving problems related to Civil engineering.
3. To exhibit moral and ethical values for progress of socially responsible professionals.
4. To have regular interaction with industry and offer solutions to their problems through collaborative efforts.

### LABORATORIES :

|      |  |
|------|--|
| B101 | • Civil Engineering: Workshop - Structural Mechanics Laboratory / Concrete Technology Laboratory, Transportation Engineering Laboratory/ Hydraulics Laboratory |
| 123  | • Surveying and Geotechnical Engineering Laboratory  |
| 303  | • Modelling Laboratory   |
| 312A | • Environment Engineering Laboratory   |
| 312B | • Construction Material Lab  |
| 303  | • Geology & Project Laboratory   |
| 304A | • Structural Drawing Laboratory  |






## **BEST PRACTICES AT DEPARTMENT :**

1. Project Based Learning
2. Value Added Program (VAP)
3. Course Projects
4. Outcome Based Education
5. Club Activities
6. Bridge courses
7. Outreach programme
8. NPTEL Local Chapter
9. Mentor Mentee scheme
10. Internships

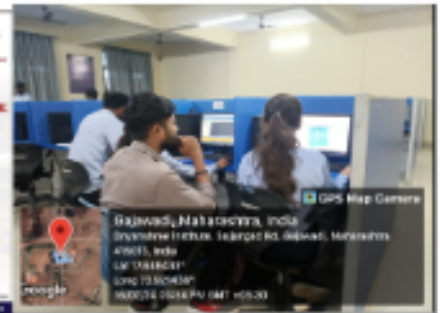
## **RESULTS :**

| Class             | Result |
|-------------------|--------|
| S.Y.B.Tech        | 80%    |
| T.Y.B.Tech        | 90%    |
| Final Year B.Tech | 100 %  |

| S.Y.B.Tech  | T.Y.B.Tech   | Final Year B.Tech   |
|---|--|---|
|  |  |  |
| <b>MOLAWADE DIPALI<br/>SHAMRAO</b><br><br>(CGPA- 8.26)                              | <b>SHRADDHA<br/>HEMANTKUMAR JAGTAP</b><br><br>(CGPA- 7.34)                           | <b>GHADAGE PRADIP<br/>DATTATRAY</b><br><br>(CGPA- 8.59)                               |



## LEARNING ATTRIBUTES:



### Course Project

### Value Added Program



### Project Based Learning

### Virtual Lab

### NPTEL Courses



### Guest Lecture

### Industrial Visit



### NDLI Club Activity

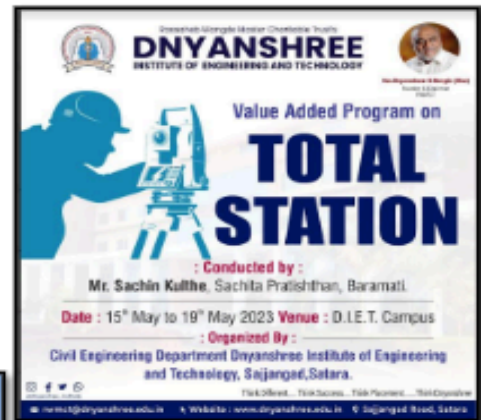
### Sports

### Peer to Peer Learning

## Industry Collaboration/MOU



**Sachita  
Pratishthan, Baramati**



## PLACEMENTS:

### • Government Sector

### Our Recruiters

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
| Ms. Snehal Jadhav<br>Jr.Engg. Gr-II<br>PWD, Medha<br>2016-17 | Mr. Ghorpade Shubham Sunil<br>Jr.Engg. Gr-II<br>PWD<br>2020-21 | Mr. Rohan Shedage<br>Jr.Engg.<br>PCMC, Pune<br>2018-19 | Mr. Shubham Ghorpade<br>General Duty<br>Constable<br>2021-22 |  |



## Private Sector

## Our Recruiters

|   |   |  |   |   |
|---|---|--|---|---|
|              |  |  |  |  |
| <b>Shraddha Hemantkumar Jagtap</b><br><b>Godrej Properties &amp; AMAZON</b><br><b>2023-24</b> | <b>Shaikh Arbaj Hettich India Pvt. Ltd</b><br><b>2023-24</b>                      | <b>Prasad Patekar Choice Pvt Ltd</b><br><b>2023-24</b>                             |  |  |

|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| <b>Kishor Shelar</b>  | <b>Omkar Phadtare</b>   | <b>Pawar Indrajeet</b>  | <b>Pawar Rohan</b>  | <b>Aniket Pawar</b>   | <b>Pratik Dapal</b>   | <b>Pravin Jalak</b>   |
| <b>Shivsamarth Builders and Developers Pvt.Ltd (2023-24)</b>                      |   |   |   |   |   |   |

## Our Proud Alumni (ENTREPRENEURS)

| <b>SR. NO.</b> | <b>NAME OF STUDENT</b>      | <b>COMPANY</b>  | <b>YEAR</b> |
|----------------|-----------------------------|---|-------------|
| 1              | Sagar Kumbhar               | Public Work Department  | 2015-16     |
| 2              | Vishal Baburao Bhosale      | Veds Developers,Satara (Public Work Department)               | 2017-18     |
| 3              | Pratik Prakash Gahine       | Public Work Department  | 2017-18     |
| 4              | Digambar Sanjay Dhane       | Shree Swami Samartha Construction Engineer &Contractor,Satara | 2017-18     |
| 5              | Ajinkya Karanjkar           | Mangalam Construction,Satara                                  | 2017-18     |
| 6              | Suraj Arjun Pawar           | Unique House Design,Satara                                    | 2018-19     |
| 7              | Omkar Ramkrisahna Karanjkar | R&D Group,Satara  | 2018-19     |

|    |                            |   |         |
|----|----------------------------|---|---------|
| 8  | Samarth Anil Lembe         | Mandakini Group and associates                        | 2018-19 |
| 9  | Swapnil Jagganath Pawar    | ECO Block Enterprises, Arale, Satara                  | 2018-19 |
| 10 | Prathmesh Patangrao Pimple | Prathmesh Pimple Engineers and contractor, Satara     | 2019-20 |
| 11 | Sourabh Sanjay Dhenge      | Town Planning & Valuation Department, Kolhapur        | 2019-20 |
| 12 | Manthan Gajanan Salunkhe   | Manthan Salunkhe Group, Koregaon, Satara              | 2019-20 |
| 13 | Akshay Tatyasaheb Mahadik  | Zilha Parishad, Public Work Department, Karad, Satara | 2019-20 |
| 14 | Rahul Dhanaji Phadtare     | Public Work Department, Satara                        | 2020-21 |
| 15 | Jayesh Nimbalkar           | Sankalp Construction and contractors, Satara          | 2020-21 |
| 16 | Pooja Navnath Bhosale      | Bhosale Contractors & Developers, Satara              | 2020-21 |
| 17 | Rohit Rajaram Jadhav       | Sankalp Construction and contractors, Satara          | 2020-22 |
| 18 | Shubham Uttam Mane         | Shri Balaji Enterprises, Nagthane                     | 2022-23 |
| 19 | Shivraj Dhane              | Shivraj Dhane developers & Constructions, Satara      | 2022-23 |
| 20 | Sandip Jadhav              | Vishwadeep milk                                       | 2022-23 |

## More than 20 Entrepreneurs and Government Licence Holders

### STUDENTS ACHIEVEMENTS:



**Mr. Pradip D. Ghadage**  
NPTEL Online Certification Topper at  
National level

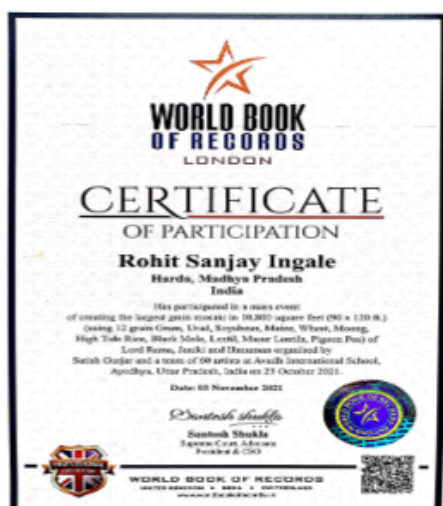


**Mr. Jitendra Chalake**  
12t SKOI All India International Karate  
Championship 2023 gold medal in fight  
category & Silver medal in Kata Category



**Mr. Shridhar Tapase**  
DBATU Zonal Games, Inter Zonal  
Games & West Zonal Games  
Men's singles Gold Medal Winner  
Doubles Gold Medal Winner





**Rohit Ingale**  
World Book of Record, London



**Rohit Ingale**  
Harvard World Record, London



**Ms Rutuja Nipane Awarded by BAI, Satara for volunteering at Rachana Exhibition**

## FACULTY ACHIEVEMENTS:



**Mrs.A.U.Kharade, Mrs.P.P.Jadhav & Mr.V.R.Mane**  
Awarded for 10 years of continue service by DIET,Satara



**Prof. Prajkta P. Jadhav**  
Rajmata Jijau Award, Jai Foundation, Satara



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (679724210)

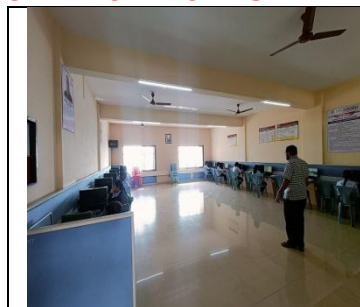
### VISION:

Be an Excellent Department in Computer Science & Engineering Education.

### MISSION:

1. To develop Computer Science & Engineering graduates through effective implementation of teaching-learning process.
2. To establish knowledge sharing culture through academic-industry collaboration.
3. To cultivate research & innovation environment.
4. To inculcate moral and ethical values of CSE department.

### OUR LABORATORIES:



Programming Laboratory



Unix and Networking Laboratory



Pervasive Computing Laboratory



Red Hat Laboratory



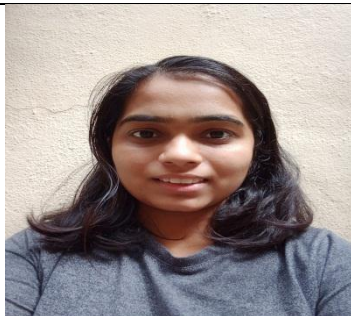


Project Laboratory



Web Technologies Laboratory

### Department Toppers / Results (A.Y.-2023-24):

| SYBTECH   | TYBTECH   | BTECH   |
|---|---|---|
|  |  |  |
| Ms. Daivata Prabhat Potekar<br>CGPA: 8.30   | Mr. Vaibhav Rajesh Limbkar<br>CGPA: 8.13  | Ms. Rutuja Rajendra Kavade<br>CGPA: 8.66  |

### Co-Curricular Activities:





**Value Added Program on “React-JS” from 6/11/2023 to 9/11/2023, for final year B.Tech**



**Value Added Program on “Architecting The Future: Innovation and strategies for IT” from 26/3/2024 to 1/04/2024, for final year B.Tech students**

## INDUSTRIAL VISIT

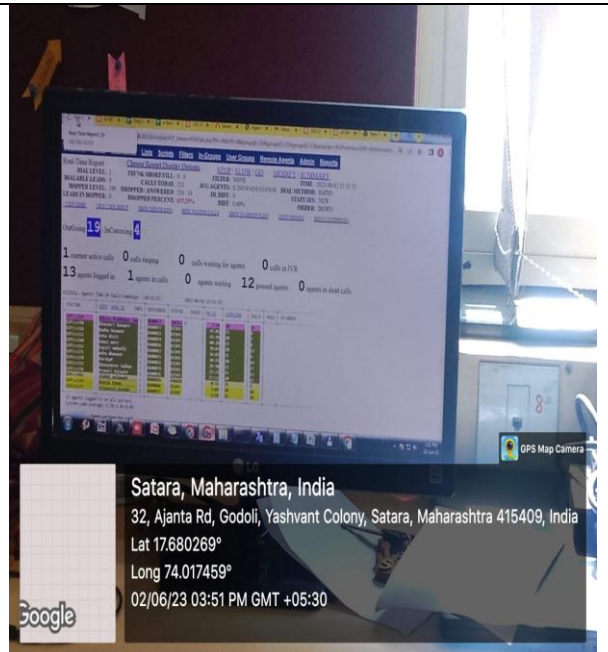
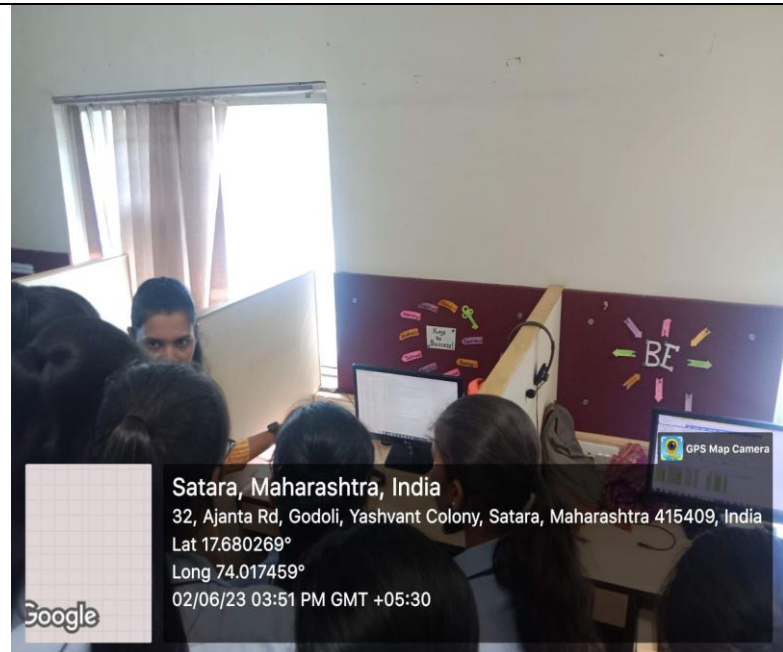


## HR gave Introduction of Company



## HR gave answer to students queries









### Visit to Departments



### STUDENT'S ACHIEVEMENTS:

|  |   |  |  |
|--|---|--|--|
| <p><b>Selected for Inter Zonal Sports Represents DBATU Inter Zonal Sport KHO-KHO</b></p> | <p><b>Represented Kolhapur Zonal KHO-KHO Winning Team</b></p> | <p><b>Represented Kolhapur Inter Zonal Kabbadi Wining Team</b></p> | <p><b>Kedar Sanglikar selected for Kolhapur Zonal Cricket Team</b></p> |
|--|---|--|--|



|   |   |   |   |
|---|---|---|---|
|          |      |     |    |
| Selected for Inter Zonal Sports Represents DBATU Inter Zonal Sport 2023-24 At Dhule Chess | Selected for Basketball Inter Zonal Sports Represents DBATU Inter Zonal Sport 2023-24 | Selected for Basketball Inter Zonal Sports Represents DBATU Inter Zonal Sport 2023-24 | Selected for Basketball Inter Zonal Sports Represents DBATU Inter Zonal Sport 2023-24 |

|   |
|---|
|  |
| CSE Department Best Outgoing Student of the Year 2023-24 Ms.Jadhav Swarali          |

### Our Placements(A.Y.-2023-24):

|   |   |  |   |
|---|---|--|---|
|  |  |  |  |
| Suyash Arvind Bachal  | Krunal Anil Nikam   | Aniket Maruti Lohar  | Omkar Vijay Ghadage   |
|  |  |  |  |
|  |  |  |  |
| Vedant T. Dhanwade  | Siddharth S. Garge  | Barge Asmita Santosh   | Shruti M. Rajemahadik   |
|  |  |  |  |

|   |   |  |   |
|---|---|--|---|
|    |    |    |    |
| <b>Joshi Sanika Sanjay</b>  | <b>Shruti Sunil Harale</b>  | <b>Vaishnavi S.Kshirsagar</b>  | <b>Apurva C. Shinde</b>   |
|    |    |    |    |
|    |    |    |    |
| <b>Shinde Gaurav Pravin</b>   | <b>Dode Kedar Manesh</b>  | <b>Dhumal Varun Pravin</b>   | <b>Soniya M. Chaudhari</b>  |
|    |    |    |    |
|   |   |   |   |
| <b>Neha N. Walugade</b>   | <b>Netra R. Jambhale</b>  | <b>Vaibhav Sanjay Jagtap</b>   | <b>Kashid Prem Santosh</b>  |
|  |  |  |  |
|  |  |  |  |
| <b>Dipanjali B.Pawar</b>  | <b>Neha Sachin Jadhav</b>   | <b>Aman Yusuf Sayyad</b>   | <b>Shubam D. Babar</b>  |
|  |  |  |  |



## FACULTY ACHIEVEMENTS:



Prof P.M. Pondkule awarded by Best Teacher 2023-24



Prof D.V.Karche appreciated by IIT, Madras



Design Patent IoT Based Organic Waste Composter



UK Design Patent



Design Patent On IoT Based Camera For Healthcare Management

## CO-CURRICULAR AND EXTRA-CURRICULAR ACTIVITIES:



Technical Event Coding Maestro dated 26/5/2024



Students Participated in Annual Gathering of the Institute



Technical Event LAN Gaming dated 26/5/2024





## DEPARTMENT OF ELECTRICAL ENGINEERING (679729310)

### VISION:

Be an Excellent Technological Center in Field of Electrical Engineering Education Continuously.

### MISSION:

1. To impart quality education through effective teaching learning process for development of skilled undergraduates in Electrical Engineering.
2. To promote research & innovation environment in the field of Electrical Engineering.
3. To establish academic-industry interaction for continual improvement.
4. To inculcate ethical and moral values in the Department.

### OUR LABORATORIES:



Network Analysis and Synthesis



Computer Lab



Analog and Digital Electronics



Switchgear and Power System



Electrical Workshop



Measurement and Control



Power Electronics and Drive

### Best Practices In department:



Departmental Library






Guardian Teacher Scheme (GTS)



Project Based Learning.

## Department Toppers / Results:

**A.Y.-2022-23:**

| Class              | Result  | Topper  |   |
|--------------------|---------|---|---|
| S Y B. Tech        | 90%     | <b>SIDDHANT<br/>RHUSHIKESH<br/>SHILWANT<br/>(CGPA 7.41)</b> |  |
| T Y B. Tech        | 95.65 % | <b>BACHAL<br/>SHARVEYA<br/>GANESH<br/>(CGPA 8.24)</b>       |  |
| Final Year B. Tech | 100%    | <b>KALE POOJA<br/>SHANKAR<br/>(CGPA 8.47)</b>               |  |

## STUDENT'S ACHIEVEMENTS:

|  |  |  |   |  |
|--|--|--|---|--|
|  |  |  |  |  |
| <b>Ronit Ram Chavan</b>  | <b>Sahil Jadhav</b>  | <b>Rushikesh Lohar</b>   | <b>Shrivijay Jagtap</b>   |  |
| <b>GATE Exam Qualified 23-24</b>   | <b>Silver medal in Inter zonal Sports 100mtr Running.</b>                          | <b>Gold Medal in Inter Zonal Sports Discus Throw.</b>                              | <b>Silver medal in Inter zonal Sports.</b>  | <b>90% B. Tech students successfully completed NPTEL online course.</b>              |

- Our 7 projects groups out of 12 of academic year 2023-24 has successfully filed **Indian Design Patents**.
- Mr. Shrivijay Dattatray Jagtap (B. Tech.) has awarded with **"Best Outgoing Student"** of the Institute for academic year 2023-24.
- Mr. Rohit Sanjivan Bhosale (B. Tech.) has awarded with **"Student Ambassador"** of the Institute for academic year 2023-24.

## Our Placements (A.Y.-2023-24):

|   |   |   |  |   |   |
|---|---|---|--|---|---|
|  |  |  |  |  |  |
| <b>Sharveya Bachal</b>  | <b>Ankita Nikam</b>   | <b>Rutuja Dalvi</b>   | <b>Neha Chavan</b>   | <b>Sagar Kale</b>   | <b>Sadhana Sapkal</b>   |
|  |  |  |  |  |  |



|   |   |  |   |   |   |
|---|---|--|---|---|---|
| <br><b>Akshay Bhosale</b>                 | <br><b>Ganesh Kadam</b>                   | <br><b>Vishal Shinde</b> | <br><b>Vijay Dhane</b>                  | <br><b>Rushikesh Sanas</b>              | <br><b>Shubham Karve</b>                |
|  adisoft technologies<br>Digitally Yours |  adisoft technologies<br>Digitally Yours |  Godrej<br>PROPERTIES   |  SUZLON<br>POWERING A GREENER TOMORROW |  SUZLON<br>POWERING A GREENER TOMORROW |  SUZLON<br>POWERING A GREENER TOMORROW |

### FACULTY ACHIEVEMENTS:

|  |   |   |
|--|---|---|
|  |  |  |
| <b>Awarded with Ph. D. Degree in Electrical and Electronics Engineering</b>      | <b>Jury Member in Maharashtra Student Innovation Challenge 2023</b>               | <b>Best Mentor Award in A. Y. 2022-23</b>   |

#### 1. Dr. S.U.Bagwan

- Published **Utility Patent** Entitled "Flexible SVC Controller for Voltage Improvement and Reactive Power Management in Distribution Systems with Minimal Injection of Harmonics" in A. Y. 2023-24.
- Filed **Two Design Patents** Entitled "Automatic Solar Agro-Vehicle for Optimal Spraying of Fertilizer and Pesticide" and "Effective, scheduled battery-operated automatic solar panel cleaning system" respectively in Academic Year 2023-24.

#### 2. Mr. P. S. Rajmane

- Filed One **Design Patent** Entitled "Electric Bicycle Using Solar (Hybrid) Charging System" in Academic Year 2023-24.
- Presented Paper entitled "Solar Energy Integration to Grid Using Grid Forming Inverter" at **IEEE International Conference** held at SGI, Atigre in Academic Year 2023-24.

#### 3. Mr. S. M. Nadaf

- Filed **Two Design Patents** Entitled "IoT Based Smart Composting Machine for Kitchen Waste" and "Low-Cost Ventilator Using Micro-Controller" respectively in Academic Year 2023-24.

#### 4. Mrs. A. H. Gaikwad

- Filed **One Design Patent** Entitled "Gravitricity - the Electricity Storage Device" in Academic Year 2023-24.

#### 5. Mr. V. R. Mehta

- Presented Paper entitled "IoT Based Smart Agricultural Devices" at **IEEE International Conference** in Academic Year 2023-24.

### CO-CURRICULAR AND EXTRA-CURRICULAR ACTIVITIES:

|  |   |   |
|--|---|---|
|  |  |  |
| <b>Four Weeks Internships for All Students</b>                                     | <b>Value added program for all students</b>   | <b>Organized Guest Lecture on trending topics for all students.</b>                   |





**Tree Plantation**



**Students Participated in Annual Gathering of the Institute**



**Blood Donation**

**INDUSTRY COLLABORATION/ LINKAGES:**



**MOUs with the above industries**

**Industrial Visits:**



**Kisanveer Sugar factory,  
Kisanveernagar, Bhuij**



**Shri. Dhanajay Electrical,  
MIDC Satara**



**Khodshi Hydro Power Plant,  
Khodshi Karad**

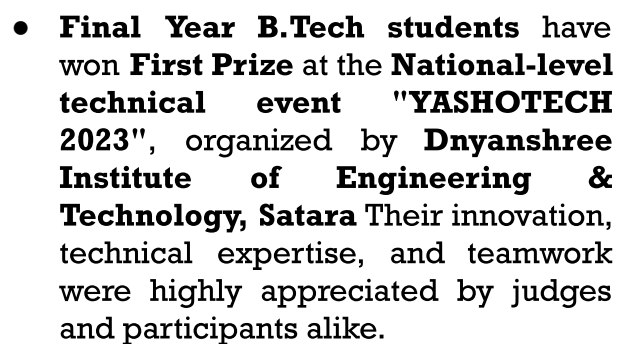




**Dnyanshree Institute of Engineering and Technology,  
Satara.**

**AY**  
**2022-23**

## Faculty Corner



1. Advanced Manufacturing and Automation
2. Renewable and Sustainable Energy Technologies
3. Design and Simulation Engineering
4. Robotics and Mechatronics
5. Product Development and Prototyping



We are pleased to announce that **Prof. R. V. Salunkhe**, Assistant Professor in the **Department of Mechanical Engineering** at **Dnyanshree Institute of Engineering & Technology, Satara**, affiliated with **Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere**, has been **appointed as a Paper-Setter** by the university in the Academic year 2022 -23.



| <p><b>Key Features:</b></p> <ol style="list-style-type: none"> <li>1. State-of-the-art lab facilities and simulation software</li> <li>2. Collaboration with industry experts and research institutions</li> <li>3. Workshops, internships, and certification programs</li> <li>4. Opportunities for student-led innovation and startup incubation</li> <li>5. Support for patent filings and research publications</li> </ol>  | <p>successfully achieved a <b>patent</b> for their innovative project, "<b>Design and Manufacturing of Cow Dung Lifting and Cleaning Machine.</b>" This remarkable milestone reflects their commitment to practical problem-solving and technological innovation aimed at improving rural sanitation and agricultural practices.</p> <ul style="list-style-type: none"> <li>• A total of 31 students participated in various technical events at District, State and National level Competitions during the academic Year 2022 – 23.</li> </ul>  |   |
|---|--|---|
| Alumni Speak  | Industry Connect   | Events & Workshops  |
| <div data-bbox="254 816 489 1041"></div> <p>As an alumna of Dnyanshree, I can confidently say that my time at this esteemed institution has been transformative. Dnyanshree Institute not only equipped me with the technical skills necessary for my career but also installed in me a sense of discipline, perseverance, and innovation. The vibrant campus culture, dedicated faculty, and state-of-the-art facilities provided me with an environment conducive to learning and personal growth. Today as I look back on my journey, I am grateful for the valuable education and experiences gained at Dnyanshree Institute, which continues to shape my professional trajectory...</p> <p>- Mr. Udaykumar Mane<br/>(Design Engineer, WIT, Walchandnagar)</p> <p><b>Best Engineering College in Satara – Dnyanshree Institute of Engineering &amp; Technology, Satara</b></p> <p><i>"Choosing Dnyanshree Institute of Engineering &amp; Technology, Satara, was one of the best decisions of my academic journey. As an alumnus, I can confidently say it is the <b>best engineering college in Satara</b>—not just for its excellent academic curriculum but also for the holistic development it offers."</i></p> <p>The college provided me with:</p> <ul style="list-style-type: none"> <li>• <b>Experienced and supportive faculty</b> who guided me both academically and personally</li> <li>• <b>State-of-the-art laboratories and facilities</b> that helped turn theory into hands-on experience</li> <li>• <b>Industry exposure</b> through workshops, industrial visits, and internships prepared me for the real-world</li> <li>• A vibrant campus life with <b>technical fests, seminars, and cultural events</b> that made my journey memorable</li> <li>• Strong <b>placement support and skill development programs</b> helped me secure my first job.</li> </ul> | <p><b>Industrial Visits:</b></p> <div data-bbox="720 893 1329 1415"></div> <p>An industrial visit to <b>Suzlon Energy Ltd.</b> provided an insightful experience into the workings of one of India's leading renewable energy companies. The visit was organized to give students a first-hand understanding of wind energy technologies, manufacturing processes, and the overall contribution of Suzlon to the clean energy sector.</p> <div data-bbox="720 1961 1329 2436"></div> <p>The visit to Maharashtra Scooters Ltd. was an enriching and educational experience. It gave students a practical understanding of automotive manufacturing and emphasized the role of engineering skills in shaping the industry. Such visits are invaluable in enhancing student engagement, career awareness, and industry readiness.</p> | <p><b>Sports Activity:</b></p> <div data-bbox="1386 851 1995 1196"></div> <ul style="list-style-type: none"> <li>• The Department of Mechanical Engineering delivered an exceptional performance at the <b>“Dnyanshree Krida Mahotsav 2023”</b>. Our students showcased remarkable talent, sportsmanship, and unwavering team spirit throughout the event.</li> <li>• <b>Cricket:</b> Degree Boys <b>Winner</b> Team<br/><b>Kabaddi:</b> Degree Boys &amp; Girls <b>Runner-up</b> Teams</li> <li>• Congratulations to all the participants for their dedication and hard work. You’ve made the department proud!</li> </ul> <p><b>Value Added Programs:</b></p> <p>1. <b>"Non-Destructive Inspection in Manufacturing"</b></p> <p>The Department of Mechanical Engineering successfully organized a Value-Added Program in collaboration with <b>Spion NDT Pvt. Ltd., Satara</b> on the topic <b>"Non-Destructive Inspection in Manufacturing."</b></p> <p>The program aimed to enhance students’ understanding of modern inspection techniques used in the manufacturing industry, with a focus on real-world applications of non-destructive testing (NDT) methods. This initiative provided participants with valuable insights into quality assurance and safety in engineering components, bridging the gap between academic learning and industrial</p> |



Dnyanshree doesn't just teach engineering—it shapes professionals who are ready to take on the future with confidence. I'm proud to be a part of the Dnyanshree family.



An industrial visit to **SHREE TOOLS, Satara**, was organized for the students of the **Mechanical Engineering Department** to provide practical exposure to modern manufacturing practices and tool-making processes. The visit took place as a part of the academic curriculum aimed at enhancing students' industry interaction and real-world understanding of production systems.



The Department of **Mechanical Engineering** organized an industrial visit to **Kisanveer Co-operative Sugar Factory Ltd.**, located at Bhuij, Wai, Satara, providing students with valuable exposure to real-time industrial operations and processes in the sugar manufacturing sector.

practices.

2. "Die Design and Applications of Press Tools in Industries"

The **Department of Mechanical Engineering**, Dnyanshree Institute of Engineering & Technology, Satara, successfully organized a **Value-Added Program** on the topic "**Die Design and Applications of Press Tools in Industries.**" This program aimed to bridge the gap between academic knowledge and industrial practices, providing students with valuable insights into die design techniques and the real-world applications of press tools in manufacturing industries.

Workshop on “Entrepreneurship Development”



The **Department of Mechanical Engineering** at Dnyanshree Institute of Engineering & Technology, Satara, successfully organized a **Workshop on “Entrepreneurship Development”** in collaboration with the **District Industry Center (DIC), Satara**. The event aimed to inspire and empower students to explore entrepreneurial opportunities and develop the mindset needed to become future innovators and job creators.

Workshop on “Content Creation using Multimedia Platforms”



The **Department of Mechanical Engineering** at Dnyanshree Institute of Engineering & Technology, Satara, successfully organized a **Three-day workshop** on “**Content Creation using Multimedia Platforms**” aimed at equipping students with modern digital communication skills beyond conventional engineering boundaries.