



बहुजन हिताय । बहुजन सुखाय ॥
स्थापना-१९०८

DTE Code

ENGG : UG - 5103

MBA : MB - 5103

STRENGTHENING COMMUNITY THROUGH **EXCELLENCE IN EDUCATION**

42
Years of Academic
Excellence



SHRI SHIVAJI VIDYA PRASARAK SANSTHA'S,

BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING

DHULE- 424 005 (MAHARASHTRA)

Approved by AICTE, New Delhi, DTE Mumbai & Government of Maharashtra.

ENGINEERING

Affiliated to Dr. Babasaheb Ambedkar Technological University,
Lonere (MS) (D-BATU) (2017-18)

MBA

Affiliated to North Maharashtra University,
Jalgaon (MS)

Vision

A Premier Institute as a dynamic entity contributing in Human Resource Development.

Mission

To develop technocrats with awareness of Socio-economic needs for sustainable growth.

Goals

- Performance - To be an eminent and distinguished institute by continuing excellence in technical education.
- Research-To inculcate the research attitude among the faculty and students to undertake projects of direct social benefits.
- Placements - To collaborate with eminent industries for developing industry ready and employable students by providing career counseling and diversified placement avenues.
- Social - To provide supportive platforms that enables the students for developing professional and entrepreneurial skills with social and environmental importance.

Objectives

- To upgrade and maintain consistency in academic advancement by getting endorsed quality standards of the institute from recognized authorities.
- To develop and maintain conducive environment for research so as to encourage students and faculty members for undertaking research work.
- To organize various entrepreneurship development programmes and to enhance interaction with industry experts for upgradation of students and bridge the academic industry gap by making them industry ready.
- To improve employability skills amongst students by organizing professional training programmes for students.
- To encourage the students for undertaking technical projects for direct benefit to the society.



No.	Name	Designation
1	Shri Subhash Shivajirao Deore	Chairman
2	Late, Dr. Bhaidas Chudaman Patil	Member
3	Shri Prafulla Madhukarrao Sisode	Member
4	Dr. Sanjay Tukaram Patil	Member
5	Shri Kunal Rohidas Patil	Member
6	Shri Utkarsh Vishwasrao Patil	Member
7	Shri Gunvant Rajaram Deore	Member
8	Dr. Suresh Narayan Nandan	Member
9	Shri Gorakh Dangan Patil	Member
10	Shri Pradip Damodhar Navsare	Member
11	Dr. Hitendra D. Patil	Member and Secretary (Engg.)
12	Prof. Sanjay A. Hire	Member and Secretary (Poly.)

◀ INTRODUCING SSVPS

Our Source of Inspiration



Shri. Bapusaheb Shivaji Raimal Deore
(Founder Chairman)

Our
Homage
to a
Great
Visionary

Shri Shivaji Vidya Prasarak Sanstha (1908) is celebrating Century of its foundation. In the era of industrialization and rapid technological development, Sanstha decided to start Engineering College and Polytechnic in 1983. Sanstha got the permission to Start College of Engineering in July 1983, vide letter No. 10/TO/1083-35362 dated 08/07/1983, under the guidance of Hon. Dajisaheb Rohidas Patil, then Minister of Maharashtra State. The College is approved by AICTE, New Delhi and accredited by NBA for 3 years & Institution of Engineers (India), an apex body of Engineers. With completion of 30 years of success in Engineering education and emerging demand of industries in the era of Globalization, the Institute launched the MBA and Engineering Post Graduate programmes approved by All India Council for Technical Education, New Delhi. Institute has Approved research lab to cater research need of the nation.

SANSTHA'S PROFILE AND ADDRESS

Shri Shivaji Vidya Prasarak Sanstha, Dhule
PhuleBhavan, North Point School
Vidyanagari, Deopur Dhule- 424001
Phone No.: 02562 - 273302

- S.S.V.P. Sanstha's B.S.Deore Polytechnic, Dhule
- S.S.V.P. Sanstha's Dr. P. R. Ghogrey Science College, Dhule
- S.S.V.P. Sanstha's North Point School, Dhule
- S.S.V.P. Sanstha's Chatrapati Shivaji Public School, Haranmal (Dhule)
- S.S.V.P. Sanstha's G. G. Agrawal Maratha Boarding, Dhule
- S.S.V.P. Sanstha's Jijamata Jr. College, Dhule



Dear Students,

To study is not just getting qualified but also be rooted in firm principles and nurtured on right values. We at our institute excel in helping Student develop these skills. With the emerging need of comprehensive professional education sector all across the globe, SSVPS has also started Management Program in the year 2007 along with Engineering.

The Institute's laboratories are well equipped with latest state of the art instruments, machineries. The library is rich in variety of books, magazines, periodicals. Our faculty is qualified, professional and backed up by potential on the floor experience. This helps you to reach the highest goal in your career and life. Our aim is to provide you with practical and knowledge based education which will take you to the top in today's highly competitive and developing world. Our efforts will definitely transform you into win-win Entrepreneurs, Managers, Technocrats and complete human beings.

I welcome you to avail this opportunity at SSVPS campus to shine & prosper.

Subhash S. Deore
Chairman



The mission of our institute is to develop technocrats who adapt themselves to the ever-changing Industries requirements. Our alumni work is in a variety of professions such as successful entrepreneurs, industrialists, CEOs, professors, government officials.

Discipline strategies imposed in our campus provide a positive environment conducive for student learning. The teaching and learning process is also enhanced by various teaching aids operated by our team of dedicated teachers who are focused to integrate the theoretical and practical knowledge of students.

Although the technical demands of each of the engineering disciplines may differ an engineer irrespective of specialization must be equipped with the soft (non-technical) skills that are becoming increasingly valuable for career success. These are achieved by the comprehensive soft skills trainings conducted along with academics.

I welcome you to be part of the SSVPS family that is contributing in education since 1908, change your world and shape a bright future!

Prof.Dr. Hitendra Patil

M.E., Ph.D. (Computer Engineering)
Principal

SSVPS



BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING DHULE

**Admissions Open
For 2026-2027**

Under Graduate Courses

B.Tech

Computer Engineering

DTE CODE : 510324510

Ph.D.

Computer Engineering



INSTITUTE VISION

A Premier Institute as a dynamic entity contributing in Human Resource Development

INSTITUTE MISSION

To develop technocrats with awareness of Socio-economic needs for sustainable growth

COMPUTER ENGINEERING

DEPARTMENT VISION

To be the center of excellence in computer engineering education and research contributing the global development

DEPARTMENT MISSION

To develop competent computer engineers with social awareness by imparting knowledge, skills and values

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO-01: Design, synthesize, analyze and manage software system of varying complexity at different abstraction levels

PEO-02 : Join a technical sophisticated workforce as successful practicing engineers in a wide range of multi-disciplinary industries

PEO-03: Contribute knowledge by performing research and pursuing advanced degrees in engineering business or other professional fields

PEO-04: Demonstrate entrepreneur abilities in field of computer engineering.

PEO-05: Engage in a lifelong learning in order to be forefront of constantly evolving technological society

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO-01: Design Decision Making: Identifying the appropriate data structure and algorithms to design, implement and test effective solutions for real-world and research problems.

PSO-02: Professional Excellence: Excelling in a variety of programming/project competitions as well as technical challenges set out by professional societies.

PSO-03: Diversified Knowledge: Gain knowledge in diverse areas of Computer engineering & Information Technology and apply that to a successful career, entrepreneurship and higher education.

Salient Features of the Department

- | | |
|--|--|
| 1) Established in 1988 | 7) Online Digital Learning (SWAYAM, MOOCS) |
| 2) UG Intake: 180 students | 8) Strong Industry and Academic Collaborations |
| 3) Outcome-Based Education (OBE) | 9) Research and Innovation Culture |
| 4) Choice Based Credit System (CBCS) | 10) Intellectual Property Development |
| 5) State-of-the-Art Computing Laboratories | 11) Student Clubs |
| 6) ICT-enabled Smart Classrooms | 12) Well-connected Alumni Network |

Excellence in Student Development

- | | |
|--|--|
| • 100% Placement Assistance | • Project-Based Learning |
| • Value Added Programmes (VAPs) and Professional Certification Courses | • Mentor–Mentee (Teacher Guardian) System |
| • Industrial Internships | • Participation in National and International Competitions |
| • Soft Skills, Aptitude, Communication, and Personality Development Training | • Community Outreach and Social Responsibility Activities |
| • Foreign Language Training | • Continuous Assessment and Outcome Attainment Monitoring |

Laboratories



Digital Classroom



Engineer's Day Celebration



Inauguration-Red Hat Academy Workshop



Tech Squid Game



Java Full Stack Development



FDP on Python By IIT Bombay



SIH Finale-IIM Delhi



Dipex Jalgaon Winner at University Level



1st Prize in Essay Writing - Rural Development through Government Movements



Industrial Visit - Jain Hills, Jalgaon



Workshop- Python for Machine Learning Training Organized By Spoken Tutorial, IIT Bombay





1st Prize in National level Mega Computing Event at SVKM



Hackthon Winner at Sambhajinagar



E-Cell Finale IIT Bombay



Research Paper Drafting Workshop



SQL Skills Workshop



Git & GitHub Workshop



Brocode Bootcamp



Yashodip Jagtap
TCS - 7 LPA



Kajal Deore
Infosys - 6 LPA



Congratulations!

"Your perseverance and dedication have helped you overcome every challenge, making your success an inspiration to others. Wishing you a bright, successful, and fulfilling career ahead"



Nikhil A Shirsath
TCS



Priyanka Kuwar
TCS



Amey Avasthi
Veloite Tech



Shweta Jadhav
Qspider



Aditya Gite
Corex Tech



Anjali Gosavi
Test Yantra



Archana Rathod
Vibrant Minds



Bhavesh Patil
Cyber Success



Charushila Deore
Qspider



Chetana Gosavi
Qspider



Darshan Chaudhari
Congnitexx



Devyani Pawar
Gris TechHub



Dhirajkumar Upacharya
Kiran Academy



Divya Sonawane
Qspider



Divyaraj Patil
Amdox



Divyesh Wagh
Techonsy Software



Dnyaneshwari Sarode
Analytics Carrer



Gaurav Ajmera
Qspider



Harshwardhan Sawant
Qspider



Hemlata Patil
Sanyu Infotech



Kiran Patil
TestYantra



Krishita Patil
Test Yantra



Mansi Deshmukh
Vibrant Minds



Mayuri Jadhav
Qspider



Mayuri Jain
Techno World
Software



Payal Patil
Sanyu Infotech



Piyush Patil
Test Yantra



Pooja Rajput
Vibrant Minds



Pranav Patil
Mosco



Premraj Masule
Test Yantra



Puja Sabale
Vibrant Minds



Rakesh Ahire
SkillEcted



Rakesh
Kummari Qspider



Rutuja Patil
Expedite Informatics



Sahil Pinjari
TestYantra Software



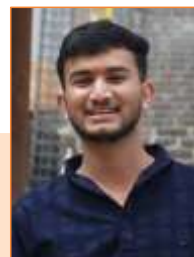
Sakshi Thorat
Qspider



Tejas Kuwar
Techno learn



Vaishnavi Kadam
Qspider



Onkar Mahajan
Qspider



Vasudha Deore
Qspider



Vedika Acharya
Qspider



Yogesh Patil
Qspider



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“Your perseverance and dedication have helped you overcome every challenge, making your success an inspiration to others. Wishing you a bright, successful, and fulfilling career ahead”



Lina Patil
Cognizant
4 LPA



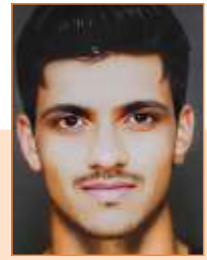
Mrunal Borse
Cognizant
4 LPA



Akanksha Deshmukh
Qspider
2.4 LPA



Ashwini Patil
Techonsy Software
3 LPA



Bhavesh Mahajan
Kiran Academy
2.4 LPA



Chetan Thakare
Qspider
2.4 LPA



Darshana Patil
The Vibrantmind Technology
Pune. 2.4 LPA



Darshita Wagh
Kiran Academy, Talentlo
3 LPA



Dipali Pawar
SYCITS
3 LPA



Divya Wagh
Talentlo
3 LPA



Gaurav Rajput
Qspider
2.4 LPA



Gayatri Y. Borgaonkar
Orrizonte
3 LPA



Abhishek Pathak
Kiran Academy
2.4 LPA



Harshada Rajput
TAP Academy
3 LPA



Kavya Shinde
Vibrant Mind Technology
3 LPA



Latika Patil
Qspider
2.4 LPA



Lokesh Patil
Techonsy Software
3 LPA



Mayur Sadarao
Qspider
2.4 LPA



Mrudul Potdar
Kiran Academy
2.4 LPA



Nandini Patil
Dynamite Webtech
3 LPA



Pankaj Bagul
Qspider
2.4 LPA



Pankaj Pawara
Kiran Academy
2.4 LPA



Congratulations!

“Your perseverance and dedication have helped you overcome every challenge, making your success an inspiration to others. Wishing you a bright, successful, and fulfilling career ahead”

ABOUT THE DEPARTMENT

Established in **1988**, the Department of Computer Engineering has grown into one of the premier departments of the institute. Beginning with an intake of **60 students**, the department now has an approved intake of **180 students**, reflecting its steady growth and academic excellence.

The department is equipped with state-of-the-art laboratories featuring the latest hardware and software to support programming, hardware interfacing, microprocessor, embedded systems, and emerging technology applications. All laboratories and classrooms are ICT-enabled to facilitate interactive and online teaching-learning practices. The institute offers **24×7 high-speed internet connectivity** through a dedicated Internet Laboratory and a campus-wide **500 Mbps Wi-Fi network**, enabling uninterrupted access to digital learning resources.

The department maintains strong collaborations with industries and academic institutions through internships, sponsored projects, guest lectures, workshops, and technical interactions. With a consistent record of excellent placements in leading multinational companies and reputed organizations, the department is dedicated to producing skilled, innovative, and industry-ready computer engineers.

Laboratories

Software Engg. Lab

Project Lab

Computer Network Lab

Internet Lab

Artificial Intelligence Lab

Embedded System Lab

AVCL Lab

Programming Lab



Faculty Profile

Sr	Name of Faculty	Designation	Qualification	Expe
1	Prof. Dr. Hitendra D. Patil	Principal	B.E. (Computer), M.E. (Computer), Ph.D.	34
2	Prof. Dr. Indrabhan S. Borse	Asso. & Head	B.E. (Computer), M.E. (Computer), Ph.D.	26
3	Prof. Dr. Surekha H. Patil	Asso. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.	27
4	Prof. Dr. Rajendra V. Patil	Asst. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.	28
5	Prof. Dr. Shailesh S. Deore	Asso. Prof.	B. E. (Computer), Ph.D.	22
6	Prof. Manesh P. Patil	Asst. Prof.	B.E. (Computer), M.Tech. (Computer), Ph.D.(Pursuing)	23
7	Prof. Vishal R. Deshmukh	Asst. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.(Pursuing)	17
8	Prof. Bharati D. Patil	Asst. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.(Pursuing)	19
9	Prof. Mohan M. Pawar	Asst. Prof.	B.E. (Computer), M.Tech. (Computer)	19
10	Prof. Dr. Mayur N. Agarwal	Asst. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.	16
11	Prof. Manish R. Tiwari	Asst. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.(Pursuing)	17
12	Prof. Puja P. Patil	Asst. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.(Pursuing)	5
13	Prof. Hemant P. Mande	Asst. Prof.	B.E. (Computer), M.Tech. (Computer), Ph.D.(Pursuing)	13
14	Prof. Priti S. Gangurde	Asst. Prof.	B.E. (Computer), M.Tech. (Computer)	5
15	Prof. Tukaram H. Pawar	Asst. Prof.	B.E. (Computer), M.Tech. (Computer)	10
16	Prof. Amrita H. Badgujar	Asst. Prof.	B.E. (Computer), M.Tech. (Computer)	2
17	Prof. Varsha V. Patil	Asst. Prof.	B.E. (Computer), M.E. (Computer)	4
18	Prof. Roshani R. Borase	Asst. Prof.	B.E. (Computer), M.E. (Computer)	2
19	Prof. Reema S. Kalda	Asst. Prof.	B.E. (Computer), M.E. (E&TC) , MBA , Ph.D.(Pursuing)	15
20	Prof. Dr. Anmol S. Suryavanshi	Asst. Prof.	B.E. (Computer), M.E. (Computer), Ph.D.	15
21	Prof. Bhagyashri B. Jawale	Asst. Prof.	B.E. (Computer), M.E. (Computer)	2
22	Prof. Monika H. Patil	Asst. Prof.	B.E. (Computer), M.E. (Computer)	2
23	Prof. Himani R. Sonawane	Asst. Prof.	B.E. (Computer), M.E. (Computer)	1
24	Prof. Kalyani K. Girase	Asst. Prof.	B.E. (Computer), M.TECH (Computer)	3
25	Prof. Nikita A. Mahajan	Asst. Prof.	B.E. (Computer), M.TECH (Computer)	2



For Admission | **9370441179**
Scan to visit us | **9405794552**



SKY09766520702

Thank You

SSVPS



BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING DHULE



Admissions Open For 2026-2027

Under Graduate Courses

B.Tech

E & TC Engineering

DTE CODE : 510337210

PhD.

E & TC Engineering



INSTITUTE VISION

A Premier Institute as a dynamic entity contributing in Human Resource Development

INSTITUTE MISSION

To develop technocrats with awareness of Socio-economic needs for sustainable growth

ELECTRONICS & TELECOMMUNICATION ENGINEERING

www.ssvpsengg.ac.in

DEPARTMENT VISION

To inculcate globally in technical education and research in the field of Electronics and Telecommunication engineering, contributing to the welfare of society and environmental awareness for long-lasting and adaptive growth.

DEPARTMENT MISSION

- M1: To impart quality education in Electronics and Communication engineering through a strong academic foundation and practical learning.
- M2: To enhance students' employability by developing their technical skills, problem solving abilities, and industry readiness.
- M3: To prepare students to effectively address and contribute to solving industrial and societal challenges with competence and responsibility.

PROGRAM EDUCATION OBJECTIVES (PEOs):

- PEO-01: Analyze, Synthesize and Design complex Electronics & Telecommunication systems to achieve successful career in Industry.
- PEO-02 : Join as sophisticated technocrats in a wide range of multi-disciplinary industries.
- PEO-03: Impart knowledge by pursuing advanced qualifications in engineering, business, in other professional fields or as researcher.
- PEO-04: Excel in technical profession and entrepreneurship by exhibiting global competitiveness.
- PEO-05: Build leadership qualities, management skills, communication skills, moral values, team spirit and lifelong learning ability.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO-01) Design implementation and Application:

1. Apply the fundamental concepts of Electronics and Telecommunication Engineering to design a variety of components.
2. Applying systems for applications such as Telecommunication, Signal Processing, Embedded Systems, VLSI and other related advanced areas like AI & ML, IoT & Industry 4.0. Professional Enhancement:

PSO-02) Professional Enhancement:

1. An ability to isolate and solve complex problems in the domain of Electronics and Telecommunication using latest hardware and software tools.
2. Provide optimal solution by applying analytical and managerial skills, either independently or as a team.

PSO-03) Critical Thinking with application of Knowledge:

1. Demonstrate comprehension of social and environmental awareness along with a strong sense of ethical responsibility in professional practice.
2. Maintain a successful career in real-world applications by adapting to technological changes through continuous learning and critical thinking.

USP of Department

Good Placement Assistance
Continuous Academic Excellence
Two Student Club - Robotics & Automation Club and Basic Electronics & Communication Circuits Club.
Experimental Learning with 9 well equipped Laboratories.
Departmental Library has more than 130+ books.
Outcome Based Education.
Enhancement of Soft Skill through training sessions.
Guest Lectures & Seminars by doctoral, expert & efficient faculties & Industry Persons.
Student Association- ETESA conducting Technical as well as Social Activities.
Academic Internships in Industry
Research with relevance- Mini Projects, Major Projects and Project Competitions etc.

Skill Development Programs for Students

Open Learning: Focus on Choice Based Credit System through NPTEL/SWAYAM/ MOOCS.
Edufunda Training to enhance Soft Skills & Employability Skills.
Industrial / Field Visits to provide students with a practical real-world perspective on Different functions in organizations.
Expert/Guest Lectures & Seminars conducted by Academia/Industrial Experts.
Hands on Practice Workshops to help students to acquire better analytical & practical approach in large area of technology & its processes.

4 Days Workshop On industrial Approach in E & TC



3 Days Workshop on Arduino & Embedded System Applications



Poster Presentation



Robo-Race Competition



Workshop on Drone Innovations



Expert Lecture on Drone Technology



Alumni Interaction



Seminar on Industrial Automation



Women Empowerment Talk



Engineers Day Activity & Social Activity



Pride Alumni



Anish Patil
Director, Versalife Robotics,
Ravet, Pune.



Kirti Khanelwal
Got fellowship: Chief Minister's Felloeship Programme,
Planning & Project Development, CIDCO.
City & Industrial Development Corporation
of Government of Maharashtra: Project Management Consultant.



Anamika Khirnar
Microsoft, USA.



Harshal Patil
Business Management
Consultant
(Abu Dhabi, United
Arab Emirates)



Komal Patil
Amazon Web Services:
Network Development
Engineer
(Sunnyvale, California)



Pushpesh Kashyap
Tata Consultancy Services
I.T. Analyst
(Dusseldorf, Germany)



Nitin Patil
Infosys Limited:
Team Lead
(Sydney, Australia)



Dnyaneshwar Marode
Telefonica:
Senior Delivery Lead
(Hamburg, Germany)



Rushikesh Patil
Software Development
Engineer (Barclays, UK)



Shraddha Kulkarni
Tata Consultancy Services:
I.T. Analyst (Oslo, Norway)



Prashant Desai
Westpac: Senior
Analyst Programmer
(Valby, Denmark)



Minal Shinde
Applications Engineer,
Synopsys India Pvt. Ltd,
Bengaluru



Nikhil Pawar
Senior Administrator:
Wipro Limited, Pune.



Sumit Sonawane
Police Sub Inspector:
Maharashtra Police:
Mumbai.



Vaishali Patil
Cognizant Technology
Solutions, Bengaluru.



Kavita Bhatt
Senior Software
Engineer : Zensar
Technologies, Pune



Jyotsna Wagh
Technical Lead:
Wipro, Mumbai.



Gautam Nerkar
TCS
Team Lead



Vaibhav More
TCS -Sr. Dev.Ops
Engineer



Pritesh Patil
Persistent System Ltd.

Training & Placement



Chinmay Suryawanshi
Mastercard
Network Engineer



Rahul Borse
Network Security
Engineer
Haltos Pvt. Ltd.
Mumbai



Dhiraj Kadam
Associate Network
Engineer
TATA Communications
Ltd Pune



Vaishnvi Mahajan
Associate Network Engineer
TATA
Communications
Ltd Pune



Sudip Gosavi
Associate Network Engineer
TATA
Communications
Ltd Pune



Mayuri Saindane
TATA
Communications Ltd.



Sakshi D Patil
TATA
Communications LTD.



Pooja Wagh
GIC



Vaishnavi Bhamare
GIC



**Aakanksha
Chaudhari**
GIC



Kalpesh Patil
GIC



Rutuja Pol
GIC



Sakshi Sabale
GIC



Shubhani Thakare
GIC



Tejas Pawar
GIC



Vishu Patil
GIC



Ashvini Patil
Sangwoo Hitech.



Bhatu Rajput
Sangwoo Hitech.



Bhushan Mali
Sangwoo Hitech.



Dhiraj Jagtap
Sangwoo Hitech.



Gayatri Patil
Sangwoo Hitech.



Harshada Wani
Sangwoo Hitech.



Harshal Deshmukh
Sangwoo Hitech.



Karishma Patil
Sangwoo Hitech.



Kaushal Ingale
Sangwoo Hitech.

Faculty Profile

Sr	Name of Faculty	Designation	Qualification	Experience
1	Prof. Dr. Pravin S. Patil	Professor & Head	Ph.D (E&TC)	36 Yrs.
2	Prof. Medha V. Joshi	Assistant Professor	M.E.(Electronics) Ph.D Persuing	29 Yrs.
3	Prof. Vaishali R. Hire	Assistant Professor	M.E.(Electronics) Ph.D Persuing	21 Yrs.
4	Prof. Dr. Deepali R. Bhamare	Assistant Professor	Ph.D (Electronics)	22 Yrs.
5	Prof. Dr. Kunal S. Patil	Assistant Professor & COE	Ph. D (E&TC)	17 Yrs.
6	Prof. Poonam B. Nikam	Assistant Professor	M.E.(CE) Ph.D Persuing	15 Yrs.
7	Prof. Dr. Pallavi B. Salunkhe	Assistant Professor	Ph.D (Electronics)	16 Yrs.
8	Prof. Harshita J. Sagale	Assistant Professor	M.E.(E&C) Ph.D Persuing	13 Yrs.
9	Prof. Tejaswini P. Shinde	Assistant Professor	M.E.(E&TC) Ph.D Persuing	10 Yrs.
10	Prof. Subhash V. Pandit	Assistant Professor	M.E.(Electrical-DT&I)	34 Yrs.



For Admission | **9370441179**
Scan to visit us | **9405794552**



SKY09766520702

Thank You

SSVPS



BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING DHULE



Admissions Open For 2026-2027

Under Graduate Course
B.Tech
Civil Engineering

DTE CODE : 510319110



INSTITUTE VISION

A Premier Institute as a dynamic entity contributing in Human Resource Development

INSTITUTE MISSION

To develop technocrats with awareness of Socio-economic needs for sustainable growth

CIVIL ENGINEERING

www.ssvpsengg.ac.in

DEPARTMENT VISION

To become a landmark in Civil Engineering education, innovation and consultancy.

DEPARTMENT MISSION

- To develop Civil Engineer with ethical value.
- To develop engineers to meet local and global needs.
- To apply engineering knowledge, skills and values towards sustainable growth.

PROGRAM EDUCATIONAL OBJECTIVES (PEO's)

PEO-01: Analyze, design various Civil Engineering structures and systems that are safe, economical and sustainable in all aspects of professional practices.

PEO-02: Prepare students for successful career in diversified sectors of engineering Industries.

PEO-03: Empower for continuous research and exchange of knowledge for professional development

PEO-04: Exhibit professional ethics, management and leadership qualities for entrepreneurship in field of civil engineering.

PEO-05: Promote awareness for lifelong learning and introduce professional issues related to global economy and emerging technologies.

PROGRAM SPECIFIC OUTCOMES (PSO's)

After the successful completion of this program, graduates will be able to achieve the following Program Specific Outcomes related to the discipline of Civil Engineering.

PSO-01: Proficiency in Analysis and Application:

Identify the field problems in Civil Engineering to test, design and execute its application.

PSO-02: Sustainable Engineering Solution: Analyze the variety of projects as well as provide solution to technical challenges set by society.

PSO-03: Emerging Technology: Obtain knowledge in distinct area of Civil Engineering and Construction Technology and apply that for a successful Profession, Higher Education and Consulting.

Centers of Excellence in Civil Engineering

- Experienced and dedicated faculty committed to student success.
- Outcome-Based Education (OBE) with continuous assessment and attainment monitoring.
- Strong emphasis on industry-oriented education through industrial visits, field exposure, internships and expert lectures.
- Skill development programs in engineering software, estimation, surveying and emerging technologies.
- Active Civil Engineering Students Association (CESA) organizes technical, professional and co-curricular activities.
- Opportunities for project-based learning, research and technical competitions.
- Promoting sustainable engineering practices and environmental responsibility aligned with SDG goals.

Department Laboratories

WE HAVE WELL-EQUIPPED LABS

1. MATERIAL TESTING LAB: -

A well-equipped laboratory for testing cement, concrete, steel, aggregates and bricks enabling students to gain practical knowledge of material properties and quality control in construction.



2. ENVIRONMENTAL ENGINEERING LAB: -

A well-equipped laboratory for water and wastewater quality testing enabling students to develop practical skills in environmental monitoring and pollution control.



3. SURVEYING EQUIPMENT STORE:-

A laboratory for learning land surveying, levelling, mapping and field measurements using modern surveying instruments.



4. GEOTECHNICAL LAB : -

A laboratory for testing soil properties and helping students to develop practical skills in geotechnical engineering.



5. ENGINEERING MECHANICS LAB:-

A laboratory designed to provide practical understanding of forces, equilibrium, friction and strengthening the fundamentals of Civil Engineering.



6. FLUID MECHANICS LAB:-

A laboratory for studying fluid flow and hydraulic systems helping students to develop practical skills in water resources, irrigation and hydraulic engineering.



7. ENGINEERING GEOLOGY LAB:-

A laboratory for the study of rocks, minerals and geological formations helping students understand their importance in Civil Engineering design and construction.



8. TRANSPORTATION ENGINEERING LAB :-

A laboratory for testing highway construction materials Bitumen, Aggregate etc. helping students gain practical knowledge of road construction and transportation infrastructure development.

SKILL DEVELOPMENT IN STUDENT

- **Industrial / Field Visits:** Provide practical exposure to real-world engineering projects, construction sites.
- **SWAYAM/NPTEL/MOOCs Courses:** Support for SWAYAM, NPTEL and other MOOCs certifications, with financial assistance for eligible students to enhance their technical and professional skills.
- **Internships:** Offer practical exposure to construction sites and infrastructure projects helping students develop industry-relevant skills and professional experience.
- **Technical Competitions and Events:** Enhance creativity, teamwork and problem-solving skills through technical events Bridge Making, Structomechanics and other competitions.
- **Competitive Exam and Higher Education Guidance:** Provide guidance and mentoring for competitive examinations and support students in pursuing higher education and research opportunities.
- **Skill Development Certification Courses:** Develop practical skills through certified training in Civil Engineering tools and technologies.
- **Workshops:** Hands-on training programs are provided to students to enhance their technical skills and practical field knowledge.
- **Webinars:** Expert guidance is provided by our proud alumni working across India and abroad, helping students with career planning, industry exposure and professional development.
- **Outreach Activities:** The department conducts community engagement, rural development, environmental awareness and social responsibility initiatives to promote sustainable development and experiential learning.

Student Development Programs

Maharashtra Engineering Research Institute (MERI), Nashik:



Technical visit to the Maharashtra Engineering Research Institute (MERI), Nashik, to gain exposure to advanced material testing, infrastructure research and modern engineering practices.

Central Water and Power Research Station (CWPRS), Khadakwasla, Pune:



Technical visits to the Central Water and Power Research Station (CWPRS), Pune provide students with exposure to advanced research in hydraulics, water resources, river engineering, dams and hydraulic structures.

One Day Interactive Session with Distinguished Alumni and Researcher:



Expert Talk by Dr. Kishor Jaiswal, Scientist, United States Geological Survey (USGS)

Hands-on Training on Total Station:



Practical training on Total Station equipment to develop modern surveying and field data collection skills.

Teachers' Day Celebration:



Teachers' Day is celebrated to express gratitude and respect for the valuable contributions of teachers in shaping student's academic, professional, and personal growth.

Technical Visit to an Under-Construction Raft (Mat) Foundation:



Provides students with practical knowledge of foundation construction techniques and site execution practices.

Guest Lecture on Patents and Intellectual Property Rights (IPR):



Provides students with an understanding of intellectual property protection and the importance of innovation in engineering.

Technical Visit to RMC Plant and AAC Block Manufacturing Unit:



The visit provided students with practical knowledge of concrete production, AAC block manufacturing and quality control practices in modern construction.

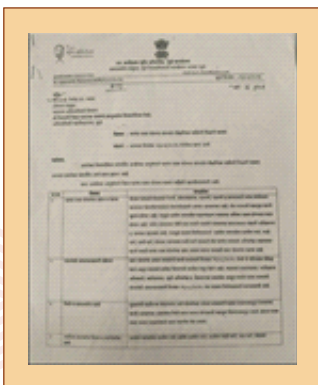
BENEFITS OF THE PROGRAM

- Career opportunities in Government, Public Sector and Private Organizations.
- Empowering students to become future entrepreneurs, builders, contractors, consultants and infrastructure developers.
- Global Career Prospects in Infrastructure and Sustainable Development Sectors.
- Pathways for Higher Education (M.Tech., MS, MBA, and Ph.D.)
- Leadership, Communication and Teamwork Development.

UNNAT MAHARASHTRA ABHIYAN (UMA):

Student Involvement in Rural Development through Unnat Maharashtra Abhiyan (UMA)

- Active participation in Unnat Maharashtra Abhiyan (UMA), a joint initiative of IIT Bombay and the Government of Maharashtra.
- One of the 12 selected institutes in Maharashtra under UMA and the only participating institute from the North Maharashtra region.
- The department has actively participated in monitoring rural development projects across approximately 1,000 villages, covering works worth over Rs.15 Crore, while generating around Rs.15 lakh annually through consultancy services.
- Opportunities for students to participate in testing, consultancy and structural audit activities.



MoU with Sardar Patel College of Engineering, Mumbai



The department has signed a Memorandum of Understanding (MoU) with Sardar Patel College of Engineering, Mumbai to promote academic collaboration, research activities, faculty & student interaction, knowledge sharing and skill development initiatives.

TESTING AND CONSULTANCY

The department offers professional testing, consultancy and quality audit services in various Civil Engineering disciplines through well-equipped laboratories and experienced faculty.



TRAINING & PLACEMENT



Harshali M Saindane
Train Operator &
Station Controller, DMRC.



Dipali G. Tamkhane
Estimation & Billing Engineer in
Shobha Infrastructure
Construction, Pune.



Yash Shinde
Kolbro Group Pvt. Ltd,
Nagpur



Hitesh Parmarkar
Indian Hume Pipes
Nagpur



Rohit Sonar
Kolbro Group Pvt. Ltd,
Nagpur



Mayur More
Dream Infrastructure
Pvt.ltd.



25 Students Successfully Placed at Techflow Pvt. Ltd. & Probion Tech Pvt. Ltd.

Practical Exposure: Internships



Students pursued Internship on "Strengthening the roots : A Field Report on Feeding India's Anganwadi Upgradation Mission under Unnat Maharashtra Abhiyan – Contribution for Rural Development, Case Study, Taluka- Taloda, Dist. – Nandurbar" and we are proud to say that we have received grant of 2,50,000/-

ACHIEVEMENTS



Harisiddhi Y. Girase
South - West Zone
Inter University Judo
Tournament 2026



Harshwardhan A. Sonawane
South West Zone Inter
University
Wrestling Championship



Shraddha J. Sonawane
First Prize
National Level CAD
Modeling



Harshal R. Shirsath
Power Lifting
(Maharashtra State &
Gujarat State)



Gunjan R. Patil
South - West Zone
Inter University Judo
Tournament 2026



Pranav S. Bhamare
Swimming and diving
Gold Medal
Zonal Level

Students Successfully Passed NPTEL / SWAYAM CERTIFIED Courses.



SALONI S BORSE LIEUTENANT IN SSCW (UPSC)



PLACEMENT IN GOVERNMENT DEPARTMENTS



Vaishnavi S. Bongane
Land Surveyor
Bhumi Abhilekh Department



Manasi V. Dhivare
Assistant Town Planner
Urban Development Department



Disha B. Sonawane
WRD-CEA



Neha N. Patil
JE (PWD)



Chetan Thorat
JE (PWD), (CPWD)



Vijay Girase
AE
(WATER RESOURCE DEPT)

FACULTY PROFILE

Sr	Name of Faculty	Designation	Qualification	Exp
1	Prof. Dr. Jintendra N. Vyas	Head, Civil Engg Dept	Ph. D.	19
2	Prof. Pandharinath N. Patil	Associate Professor	M. E. (Construction & Management)	40
3	Prof. Sangeeta D. Agrawal	Assistant Professor	Ph.D. (Pursuing)	21
4	Prof. Walmik S. Marathe	Assistant Professor	Ph.D. (Pursuing)	15
5	Prof. Hemant A. Kuwar	Assistant Professor	M. E. (Environmental Engineering)	11
6	Prof. Nirmal R. Borse	Assistant Professor	M. Tech. (Environmental Engineering)	7
7	Prof. Dr. Sandeep P. Tembhurkar	Associate Professor	Ph. D.	8
8	Prof. Khalid Z. Ansari	Assistant Professor	M. E. (Environmental Engineering)	10
9	Prof. Dr. Amardeep S. Meena	Associate Professor	Ph. D.	7
10	Prof. Dipali P. Khalane	Assistant Professor	Ph.D. (Pursuing)	10
11	Prof. Kalyani P. Patil	Assistant Professor	M. Tech. (Geotechnical Engineering)	4
12	Prof. Vijaya G. Marathe	Assistant Professor	M. Tech. (Geotechnical Engineering)	4
13	Prof. Dr. Chetan J. Chitte	Associate Professor	Ph. D.	20
14	Prof. Rajendra D. Patil	Assistant Professor	Ph.D. (Pursuing)	16
15	Mr. Sunil R. Jadhav	Technical Assistant	B.Sc. (Geology)	22
16	Mr. Aamir Pathan	Technical Assistant	Diploma (Civil Engineering)	4

Student Achievements & Awards (2025-26)

Sr. No.	Name of the Students	Academic Year	Name of the Award / Medal	University / State / National / International	Sports / Cultural
01	 Pranav Sayaji Bhamare	2025-26	Swimming & Diving (2 Gold Medal)	Zonal Level (Solapur)	Sports
02	 Gunjan Ravindra Patil	2025-26	Judo (U-52 Kg) (Gold Medal)	Zonal Level (Solapur)	Sports
03	 Harisiddhi Yuraj Girase	2025-26	Judo (U-48Kg) (Gold Medal)	Zonal Level (Solapur)	Sport
04	 Sonawane Harshwardhan	2025-26	Kushti (Gold Medal)	Inter Zonal Wrestling Competition	Sports
05	 Sonawane Harshwardhan	2025-26	Boxing (Third Prize)	University Level	Sports
06	 Harshal Ravindra Shirsath	2025-26	Power Lifting (Winner)	Zonal Level (Solapur)	Sport
07	 Gunjan Ravindra Patil	2025-26	Judo (U-52 Kg) (Participated)	West Zone Inter University	Sports
08	 Harisiddhi Yuraj Girase	2025-26	Judo (U-48Kg) (Participated)	West Zone Inter University	Sport
09	 Shraddha Jeevan Sonawane	2025-26	CAD Carnage (First Position)	CESA, SVKM IOT, Dhule	STHAPATYAM 2025
10	 More Sachin Subhash Rajput Ajinkya Sanjay Wagh Saurabh Rajendra Nashikkar Vedant Manoj	2025-26	Poster Presentation (Second Prize)	MMANTC, SPPU University; Malegaon, Nashik	Technical Event
11	 Patil Rishika Rupesh	2025-26	Essay Writing (Winner)	BRSDMVSS, Dhule in association with SSVPS	Engineers Day
12	 Patil Rishika Rupesh	2025-26	Recycling Sand (Demolition)	KK Wagh College of Pharmacy	Avishkar (Zonal level)
13	 Nashikkar Vedant Manoj	2025-26	Precast Building component by using Industrial Waste	KK Wagh College of Pharmacy	Avishkar (Zonal Level)
14	 Mayuri Mahendra Hire	2025-26	CAD Carnage (Second Position)	CESA, SVKM IOT, Dhule	STHAPATYAM 2025

SSVPS



BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING DHULE

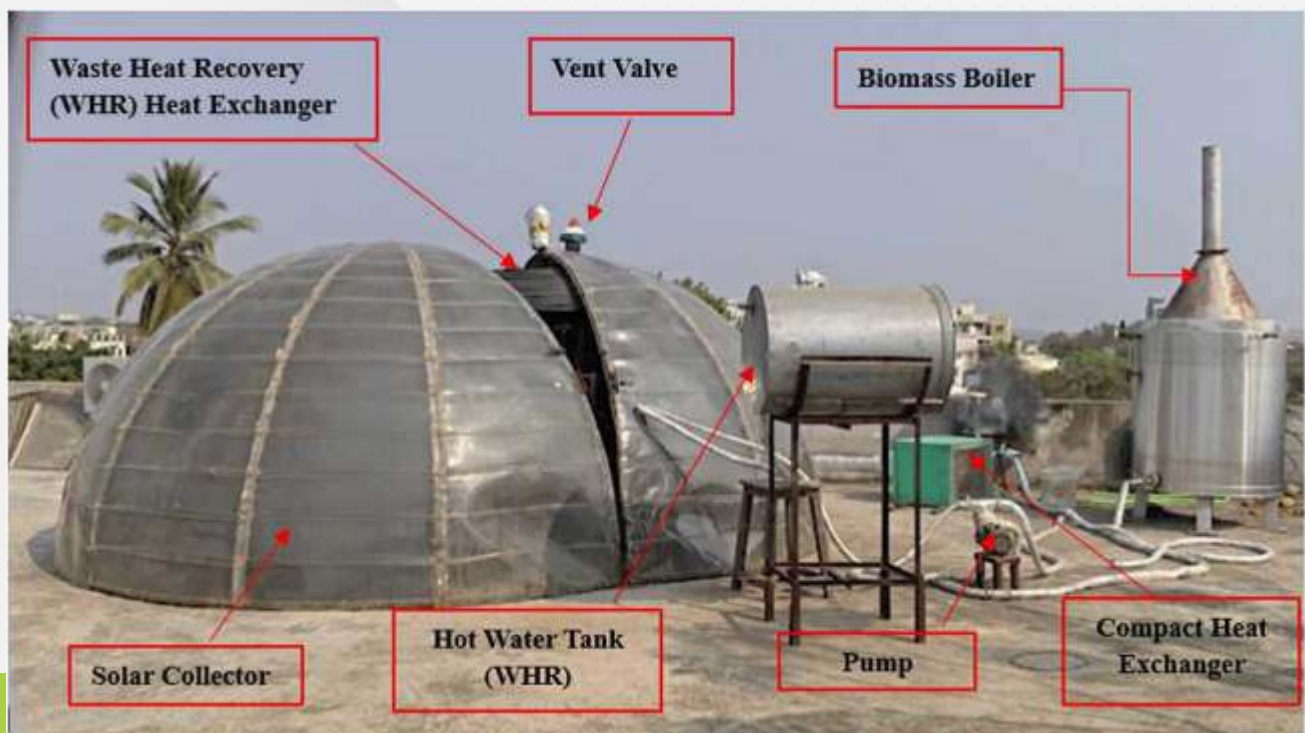


**Admissions Open
For 2026-2027**

Under Graduate Courses
B.Tech
Mechanical Engineering

DTE CODE : 510361210

Ph.D.
Mechanical Engineering



INSTITUTE VISION

A Premier Institute as a dynamic entity contributing in Human Resource Development

INSTITUTE MISSION

To develop technocrats with awareness of Socio-economic needs for sustainable growth

Intake
120

MECHANICAL ENGINEERING

DEPARTMENT VISION

“Facilitator for excellence in Mechanical Engineering.”

DEPARTMENT MISSION

“To Develop Holistic Mechanical Engineers with Social Awareness by Imparting Knowledge, Skills and Values for Sustainable Development.”

M1- To Develop Proficient Mechanical Engineers.

M2- To Develop Mechanical Engineers with Social Awareness.

M3- To Impart Knowledge, Skills and Values for Sustainable Development.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs):

PEO-01: Design and Decision Making:

Identifying the appropriate principles in materials science, design, analysis, manufacturing, and maintaining mechanical systems.

PEO-02 : Professional Excellence:

Adopt a multidisciplinary approach to solve real-world industrial problems for sustainable development.

PEO-03: Diversified Knowledge:

Gain knowledge in areas of design, manufacturing, thermal, energy and automobile and apply that to a successful career, entrepreneurship and higher education.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO-01: To provide an ability in student to work in sectors like Manufacturing, Service, Operation and Maintenance, Design, Marketing and Finance.

PSO-02: To give an ability to deal with multidisciplinary automations and software product development.

PSO-03: To make student able to possess generic skills of communication, teamwork and work ethics.

PSO-04: To provide an ability to pursue lifelong learning through formal or informal education

PSO-05: To provide an ability to apply knowledge for sustainable development.

USP of Department

- | | |
|---|--|
| ➤ Comprehensive Curriculum | ➤ Holistic Development of students |
| ➤ Institute Industry interactions and Internships | ➤ MOU with renowned organizations |
| ➤ Focus on Research, Innovation and Patenting | ➤ Distinct Activities under Departmental Clubs |

Establishment

Year of Establishment	1986
Total area	1488 m ²
Affiliated to Pune University till	1991
Affiliated to North Maharashtra University since(SE,TE and BE)	1992
Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU) Lonere, Maharashtra ,since(First Yr. B.Tech.)	2017
Intake of students (UG)	120
Intake of students (PG), from 2011 up to 2016/17	18
Total teaching staff	15
Total Laboratories	10
Accredited by Institution of Engineers	2002
Research guides	02

Grants Received

Sustainable ventilation system for thermal comfort	Rs 4.0 Lakh
Large Capacity Hemispherical Solar Dryer for rural ecosystem	Rs 8.26 Lakh
Solar Water Heater development	
Legend Irrigation Nasik	Rs 25 K
JSS Air Tech Pune	Rs. 20 K
DPC Dhule	Rs. 2.96 Lakh
VCRMS from KBCNMU Jalgaon	Rs. 4.5 Lakh

(1) American Society of Materials Charter (ASM)

- A) 2nd Arth 2K25 (Project Idea Presentation & Poster Presentation)
- B) MET & HTS , International Conference, Mumbai

(2) Mission E- Vehicle Club

- A) EV Ride n Drive

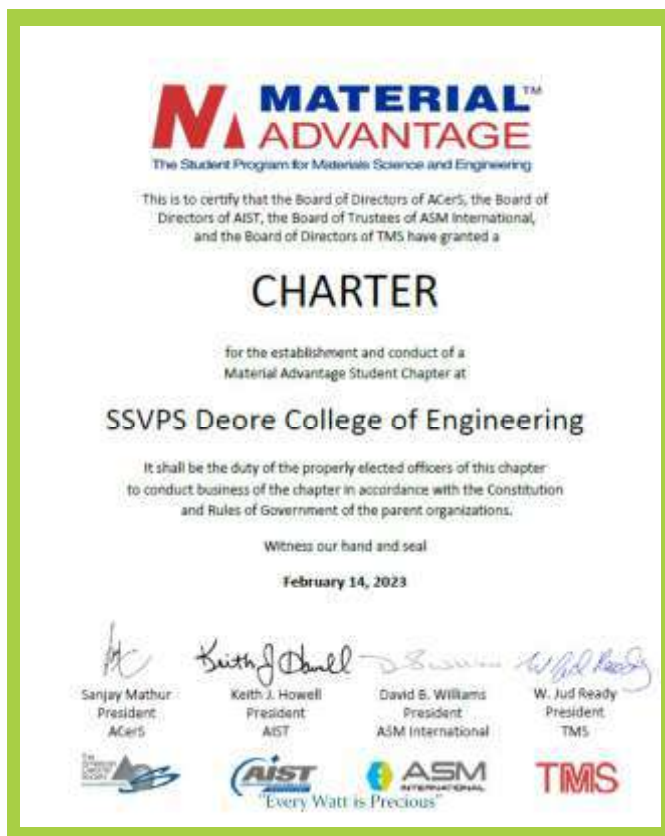
(3)Energy for Future Club (For Innovative Project Development)

- A) Participation in Seminar and Project Exhibition at College of Military Engineering, Pune
- B) Pune Startup Fest
- C) Students presenting startup idea in Eureka 2025 at IIT Bombay
- D) NEC 2025 held at IIT Bombay
- E) Launchpire 2025
- F) Participation in Avishkar, Dipex and Hackathon

(4) Mechanical Engineering Students Association (MESA)

- A) Impulse
- B) Engineer's Day Celebration
- C) CNC Training at IGTR, Indore
- D) Sports Activities
- E) Expert Lecture

(1) American Society of Materials Charter (ASM)



A) 2nd Arth 2K25 (Project Idea Presentation & Poster Presentation)



Project Idea Presentation (Innovation Crux)



Poster Presentation



B) MET & HTS International Conference, Mumbai

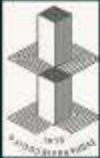


Award of Rs. 1 Lakh for all First 3 Winners



(2) Mission E- Vehicle Club

A) EV Ride n Drive



**S.S.V.P.S's Bapusaheb
Shivajirao Deore College of
Engineering, Dhule.**

♦ ♦ Institute Level ♦ ♦

MISSION E - VEHICLE CLUB
organises
EV RIDE N Drive
Experience Next gen drive
with electric bike

Cash Prizes
+
Winner
Certificate


S' Sparx

Entry Fees :
Rs. 50/-
per participant

17th November 2025
09.00 am to 12.00 pm

**Venue : College Campus Parking
near B Building**

Contact : Rupali Mali - 9011655429
Rohit Patil - 7020456660
Vaibhavi Patil - 9673498339





(3) Energy for Future Club (For Innovative Project development)



Energy for Future Club

- The club was established in 2014 keeping in view that future era will be of renewable energy.
- The main objective of the club is to make students practically prepared for design and development of projects that are techno-commercially engineered industry ready products, useful for society in Solar thermal energy
- Till date more than 80+ projects were developed. Patents initiated for most of projects, till date 10 Patents are granted including US and China.
- The projects developed under this lab has participated in various competitions and won many prizes including
 - 1) First and second prize of Rs 1 lakh at MET + HMT 2022, 2024 conference.
 - 2) Aviskar 2023, 2024 winners from institute to state level.
- Published research papers in various conferences like Solar World Congress, (SWC)
- Participated in Pune Start-up Fest at COEP Tech University Pune.
- Students participated in national and international competition demonstrating innovation and technical excellence results to get exposure in solving real world and industry problems.

A) Participation in Seminar and Project Exhibition at College of Military Engineering, Pune
5 innovative projects are presented in National Seminar in College of Military Engineering, Pune.

- 1) Sustainable Ventilation System to achieve thermal comfort
- 2) Hemispherical Solar Dryer for agro industry
- 3) Self heated Tent for Indian Army
- 4) Waste to best Solar water Heater
- 5) Development of foldable reflectors in Ice to water converters cum pasteurizer

Sustainable Ventilation System for Thermal Comfort
(Grant Received Rs. 4 lakh from La Foundation Dassault Systems)

"Sustainable Ventilation System for Thermal Comfort Project Awarded ₹4 Lakh Grant by La Foundation Dassault Systèmes (PI: Prof. Dr. Sanjeev Suryawanshi)

Project Title: Design, Development and Analysis of sustainable ventilation system for thermal comfort

Material used for project installation



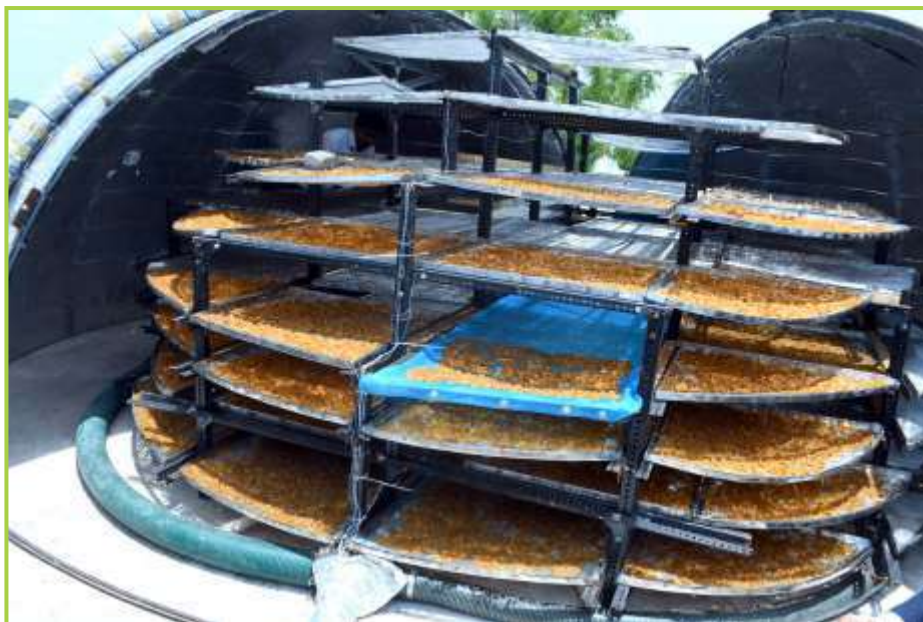
**Grant Received
Rs. 4 lakh**

**Duct junction box
at center of building**

Duct layout (South –West corner)Bed



**"Hemispherical Solar Dryer Project Awarded ₹8.26 Lakh Grant by La Foundation
Dassault Systèmes (PI: Prof. Dr. Sanjeev Suryawanshi, Co-PI: Prof. Indrajit Wankhede)**



Trays with grapes loaded for raisin preparation.

B) Pune Startup Fest



C) Students presenting startup idea in Eureka 2025 at IIT Bombay



D) NEC 2025 held at IIT Bombay



E) Launchpire 2025

(4) Mechanical Engineering Students Association (MESA)

A) Impulse



CUP CARNIVAL



TALAASH



SKILL CAL



TECH QUIZ



VIDEO TRUSS



ROBO RACE



**B) Engineer's Day Celebration
(Recognizing Exceptional Contributions to Engineering
by Non-Engineering Professionals)**



C) CNC Training at IGTR, Indore



D) Sports Activities



(E) EXPERT LECTURE



Alumni Lokesh Fulpagare (State Tax Insoector,GST, Dhule)



Alumni Prashant Baviskar (UPSC IFS)



Intellectual Property Awareness Program by MSME



TRUMP, Tariff and Trade War



Alumni Kishor Chaudhari, Applus + IDIADA



Shreyas Malpure

PROUD ALUMNI



Miss. Mohini Suryawanshi qualified in UPSC 2024 (AIR 464) selected as IPS.



Mr. Dnyaneshwar Patil selected as assistant commandant in Central Armed Police Forces (CAPF) 2025



Mr. Prashant Himmat Bawiskar Indian Forest Service (IFS) Chaibasa, Jharkhand

Faculty Achievement/ Awards/ Recognition/ Development Program

One Day Training and Technology Dissemination Workshop on "Large Capacity (1 Ton) Hemispherical Solar Dryer"

Unveiling of the RuTAGE Smart Village Centre



Solar Dryer Media Day



Development & Testing of Materials at Nashik (Ph.D. Scholar)



Foldable Cum Portable Solar Heated Tent for Army tested at Sungester (A.P.)



Industrial Visits



AMT Group, Nashik



Rotrary Club of Dhule Crossroad
workshop on Low Cost Solar Cooker Manufacturing,
4 April 2024



Mr. Juan Bello & Mrs. Elena Castrillo

Proud Placements A.Y. 2024–2025



Ankita K Desale
PV clean mobility
technology pvt Ltd



Chaitanya B. Sonawane
Sansera Engineering
Limited



Chirag Wagh
Endurance ltd



Devendra R. Borase
PV Clean Mobility
Technologies PVT.LTD.



Harshada Chaudhari
PV Clean Mobility
Technology Pvt Ltd



Harshal Sonawane
PV clean Mobility
Technology Pvt Ltd Pune



Jaydeep N Patil
Ronch Polymer



Kaveri Patil
PV Clean Mobility
Private Limited Pune



Nitanshu Jadhav
Endurance Ltd.



Rupesh S Patil
Wipro



Rushikesh Gawali
Ronch polymer



Shubham S Patil
PV Clean Mobility
Technology Pvt. Ltd



Shubhangi Salunkhe
PV clean mobility
Technology Pvt Ltd



Somnath R Sonawane
Qspiders, Wakad



Sudarshan Deore
Veer Enterprises



Vaibhav B Patil
Wipro

Proud Placements A.Y. 2025–2026



Jayesh Khairnar
AMT Nashik



Khushal Kadam
Nirma
Ahmedabad



Utkarsha Kulkarni
Nirma
Ahmedabad



Pranav Mali
Nirma
Ahmedabad



Rajesh More
Nirma
Ahmedabad



Kartik Patil
Nirma
Ahmedabad



Ganesh Raut
Nirma
Ahmedabad



Rahul Bhoi
Verroc
Pune



Sumit Borse
Verroc
Pune



Vishal Chaudhari
Verroc
Pune



Vedant Dhamane
Verroc



Devendra Gawali
Verroc



Bhagyashree Lonari
Verroc
Pune



Mayur Mahajan
Verroc
Pune



Aishwarya More
Verroc
Pune



Devendra Patil
Verroc
Pune



Karishma Patil
Verroc
Pune



Prashant Patil
Verroc
Pune

FACULTY PROFILE

Sr	Name of Faculty	Designation	Qualification	Experience
1	Prof. Dr. S. D. Suryawanshi	Prof. & Head	Ph.D.(Mechanical)	33
2	Prof. Dr. P. S. Desale	Professor	Ph.D. (Mechanical)	28
3	Prof. Dr. D. C. Sonawane	Asso. Prof.	Ph.D. (Mechanical)	19
4	Prof. S. R. Singh	Asst. Prof.	M.E. (Production with IEM) Ph.D. Pursuing	29
5	Prof. S. V. Patil	Asst. Prof.	M.E. (Machine Design) Ph.D. Pursuing	26
6	Prof. D. C. Mahale	Asst. Prof.	M.E. (Machine Design), Ph.D. Pursuing	22
7	Prof. N. S. Deshmukh	Asst. Prof.	M. Tech. (CAD/CAM) Ph.D. Pursuing	16
8	Prof. D. D. Bagale	Asst. Prof.	M. E. (Machine Design), Ph.D. Pursuing	16
9	Prof. D. R. Jadhav	Asst. Prof.	M.E. (CAAD), Ph.D. Pursuing	13
10	Prof. A. T. Chaudhari	Asst. Prof.	M.E. (CAAD), Ph.D. Pursuing	13
11	Prof. G. D. Shelake	Asst. Prof.	M.E. (CAAD), Ph.D. Pursuing	22
12	Prof. I. N. Wankhede	Asst. Prof.	M.E. (General), Ph.D. Pursuing	11
13	Prof. S. R. Rajankar	Asst. Prof.	M.E. (Design)	24
14	Prof. K. U. Makhija	Asst. Prof.	M.E. (Thermal), Ph.D. Pursuing	10
15	Prof. H. J. Swarnakar	Asst. Prof.	M.E. (General)	10
Average Faculty Experience: 19.46 Years				

SUPPORTING STAFF

Sr	Name of Faculty	Designation	Qualification	Experience
1	Mr. J. S. Patil	Tech. Asst.	D. M. E.	34
2	Mr. V. R. Gulve	Tech. Asst.	D. M. E.	34
3	Mr. S.S. Deore	Tech. Asst.	ITI, NCVT	26
4	Mr. P. U. Shinde	Peon	HSC	31
5	Mr. K. G. Sonawane	Peon	HSC	32



SKY09766520702



For Admission | 9370441179
Scan to visit us | 9405794552

Thank You



SSVP'S B.S.Deore College of Engineering Dhule
Vidyanagari, Deopur, Dhule (MS)-424005



princi.ssvps@gmail.com
head.mechanical@ssvpsengg.ac.in



(02562)
272713/272229/272976

SSVPS



BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING DHULE



**Admissions Open
For 2026-2027**

Under Graduate Courses

B.Tech

Electronics Engineering

DTE CODE : 510337610

**Electronics & Computer
Engineering**

DTE CODE : 510384410

Ph.D.

Electronics Engineering



INSTITUTE VISION

A Premier Institute as a dynamic entity contributing in Human Resource Development

INSTITUTE MISSION

To develop technocrats with awareness of Socio-economic needs for sustainable growth

ELECTRONICS ENGINEERING

ELECTRONICS & COMPUTER ENGINEERING

DEPARTMENT MISSION

To develop Electronics Engineers with consciousness of socio-economic gesture for sustainable growth.

DEPARTMENT VISION

An acclaimed department contributing in human resources development in Electronics Engineering

PROGRAM EDUCATIONAL OBJECTIVES (PEOs):

Graduate of the program will be prepared to-

(In 3 to 5 years of graduation, the Electronics Engineering Graduate can demonstrate -)

- PEO-01) To equip graduates with a strong foundation in engineering sciences and Electronics Engineering fundamentals to become effective collaborators, researchers and real-time problem solver with technical competencies.
- PEO-02) Perceive the limitation and impact of engineering solutions in social, legal, environmental, economical and multidisciplinary contexts.
- PEO-03) Excel in Industry/technical profession, higher studies, and entrepreneurship exhibiting global competitiveness.

PROGRAM SPECIFIC OUTCOMES (PSOs)

At the time of graduation, the graduate of the program will be able to/capable of –

- PSO-01) Apply basic knowledge related to Electronic Circuits, Embedded & wireless communication Systems and Signal Processing to solve engineering/ societal problems in the field of Electronics Engineering.
- PSO-02) Recognize and adapt to technical developments and to engage in lifelong learning and develop consciousness for professional, social, legal and ethical responsibilities.
- PSO-03) Excellent adaptability to the changing industrial and real world requirements

USP of Department (Legacy of more than 4 Decades)

- 1) Core Engineering Specialized in Embedded Systems,
- 2) Inclusive of all Hardware / Software and Latest IT Trends.
- 3) Center of Excellence of ISVE (Indian Society for VLSI Education) Ranchi.
- 4) IETE Student Forum.
- 5) Nodal Center for Certificate Courses on Chip Design and FPGA Design (CDFD 24).
- 6) 100 % Placement.
- 7) VPA and certificate courses.
- 8) Choices based credit system.
- 9) MOU with Industrial Electronics study center.
- 10) Outcome based education
- 11) MOU with B.M. Electronics Nashik for Internship.
- 12) Dedicated Continuous Training sessions for Soft skill enhancement.
- 13) Interdisciplinary Courses like Software Engineering, Artificial Intelligence, Machine Learning and Latest IT Trends.
- 14) Foreign Language Teaching.
- 15) Lectures and Training by eminent faculties from IIT's and NIT's.

Development of Professional Skill set of Students

- "Center of Excellence " of ISVE (Indian Society of VLSI Education) Ranchi.
- Center of Excellence in Drone and Aerospace Technology.
- Industry Powered Lab : " Electronics Product Design Laboratory " sponsored by B M Electronics, Nashik, M.S.
- Swayam / NPTEL: MOOC Courses.
- Workshops: Hands on Training is provided to students in Every Semester by Industrial Experts.
- VAP: Value added program are conducted in every semester.
- Experts Lectures / webinars : Government officials, Industrialists, Alumni (Including overseas Alumni), National and International Experts Deliver lectures and webinars in both ONLINE /Offline (Physical) Mode.
- Industrial Visits: Organised For Realtime, First hand Exposure of Core and applied Industries
- Air Conditioned Digital Classroom.
- Technical Events : Institute Level, University Level, State Level, as well as National Level Events Like PRISTINE, Electronika, ESSA, AVISHKAR, TECHNOFEST, E- Bike, PATW, are organised.

MOU with ISVE Ranchi



FDP On Chip Design & India Semiconductor Mission



FDP on CHIP Design by ISVE Ranchi

IETE Students' Forum



Industrial Visit to Kruger Ventilation Industries (India) Pvt. Ltd.



SHRI SHIVAJI VIDYA PRASARAK SANSTHA'S
BAPUSAHEB SHIVAJIRAO DEORE
COLLEGE OF ENGINEERING DHULE (M.S.)

Electronics Engineering
Student Association (EESA) 2025-2026

VICE PRESIDENT	PRESIDENT	EESA SECRETARY
 ADITYA R. BAGUL	 JAGRUTI D. DESALE	 GAYATRI S. MORE

ALUMNI REPRESENTATIVE

 SHUBHAM V. MESHKALE	 DARDHAN V. AHIRE
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INDUSTRY REPRESENTATIVE

 SHUBHANGI V. PATIL	 TANVI H. PATIL
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CULTURAL CO-ORDINATOR

 RIYA K. BHADANE	 SWARIM P. AHIRWAD
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SPORT CO-ORDINATOR

 AYUSH R. PATIL

PROF. Dr. M. J. GARDE
FACULTY COORDINATOR

PROF. Dr. V. D. SHINDE
HEAD OF THE DEPARTMENT



Basic Electronics Circuit and Design Club

Workshop Conducted with Electronics Study Center

SSVPS's Bapusaheb Shivajirao Deore
College of Engineering, Dhule

Department of Electronics Engineering

Invites for

INAUGURATION CEREMONY
OF
THE INSTITUTION OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERS
(IETE) (Recognised by DSIR, Government of India)

STUDENT FORUM (ISF)

On

11 April, 2025@11am

Venue: Auditorium Hall



Laboratory



CENTER OF EXCELLENCE



Garuda aerospace

CENTER OF EXCELLENCE
In
Drone & Aerospace Technology

Featured Facilities

- Workshops & Trainings
- Research Laboratory
- Agriculture Drone & Droni Drone
- Sales & Services

Faculty Coordinators
Prof. Amol A. Patil
Prof. Gaurav D. Jade

Contact
9970967066
www.ssvpsengg.ac.in

Relationship Manager
Mr. Prathamash Grase

SSVPS's Bapusaheb Shivajirao Deore
College of Engineering, Dhule(MS)

New Drone rules will
Open avenues for
Innovation and
business in India

I am Happy to be a part of the Garuda Aerospace



*Industry Powered Lab *: "Electronics Product Design Laboratory" sponsored by B M Electronics, Nashik, M.S.



Analog Electronics & Arduino Programming



Community Engagement Project

State Avishkar



Solar Workshop



100% Placement



Career Opportunities in Government/Public Private Sector



Research & Innovation



Core Industry Opportunity



Higher Education



Pride Alumni



NISHA GAWALI
BOSCH
8.4 LPA



Kalpesh Khairnar.
DBDS Robotics Pvt Ltd.
9.6LPA China



ANKITA GIRASE
Rishabh Instruments Ltd.
4.8 LPA



NIKITA SONAWANE
NCS-Singtel
16 LPA Bangalore



SAYALI PATIL
Crompton Greaves
6.5 LPA Nashik



MAYUR SONAWANE
NCSI,
12 LPA Pune



NEELIMA PATKAR
INFOSYS
4.2 LPA



YASHVARDHAN BORASE
Baker Street Digital
8.4 LPA

Training & Placement



Vishakha Mali
Sedmac
Mechatronics



Akanksha Wagh
Sedmac
Mechatronics



Ankita Patil
Sedmac
Mechatronics



Umais Ansari
Sung Woo
Hitech



Bhagyashree Patil
Sung Woo
Hitech



Bhagyashree Warkhede
Sedmac Mechatronics



Bhagyashree Jade
Varroc Pune



Bhumes Khandekar
ELEE Controls



Dhanshri Badgujar
Sedmac
Mechatronics



Disha Sonawane
Sedmac
Mechatronics



Harshal Chaudhari
Star Engineering Pune



Hemant Shinde
Varroc Pune



Isha Desale
Varroc Pune



Jagruti Desale
Sedmac Mechatronics



Lokesh Patil
Flash Electronics



Asmita Mahajan
Varroc Pune



Mohit Shirsath
Sedmac
Mechatronics



Parjanya Gulve
GIC



Parnika Patil
GIC



Pratiksha Gaikwad
Varroc Pune



Priyanka Hogale
GIC



Rahul Rathod
Varroc Pune



Renuka Chavan
Varroc Pune



Ritesh Sonawane
Sedmac
Mechatronics



Riya Bagul
Varroc Pune



Aaqib Shah
GIC



Ashwini Sonawane
Sedmac
Mechatronics



Utpreksha Ichhe
Varroc Pune



Vaibhavi Pardeshi
Varroc Pune



Vaishnavi Pawar
GIC

Faculty Profile

Sr	Name of Faculty	Designation	Qualification	Experience
1	Prof. Dr. Vinod Dattatray Shinde	HEAD	B.E. (Electronics), M.E. (Electronics), Ph.D.	30
2	Prof. Sudhakar Vitthalrao Pawar	Asst. Prof.	BE (Electrical) ME Electrical	34
3	Prof Dr. Sangita Mahendra Rajput	Asso. Prof.	BE Electronics, ME E&TC, PhD E &TC	29
4	Prof. Dr. Sagar Arun More	Asso. Prof.	B.E. (Electronics), M.E. (DE), Ph.D.	26
5	Prof. Dipmala Madhukar Patil	Asst. Prof.	B.E. (Elex), M.E. (DC), Ph. D. Pursuing	23
6	Prof. Ramkrishna Pitambar Patil	Asst. Prof.	M.Tech. (Digital Communication) Ph. D. Pursuing	23
7	Prof. Dr. Machchhindra Jibhau Garde	Asst. Prof.	B.Tech (E&TC), M.Tech (E&C) Ph.D.(E&Tc)	18
8	Prof. Amol Amarrao Patil	Asst. Prof.	B.E., M.Tech.(Electronics Communication)	20
9	Prof. Shailesh Bhimrao Chavan	Asst. Prof.	M.Tech. (Electronics & Communication), Ph. D. Pursuing	18
10	Prof. Dr. Kiran Ananda More	Asso. Prof.	B.E. (E&Tc), ME (Signal Processing), Ph.D.(E&Tc)	13



For Admission | **9370441179**
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Thank You



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 principal@ssvpsengg.ac.in



(02562)
 272713/272229/272976



SSVPS

BAPUSAHEB SHIVAJIRAO DEORE COLLEGE OF ENGINEERING DHULE



Training & Placement

YEAR BOOK A. Y. 2025-26

VISION:

A Premier Institute as a dynamic entity contributing in Human Resource Development

MISSION:

To develop technocrats with awareness of Socio-economic needs for sustainable growth

PRINCIPAL

Dear Recruiters, Students, Parents and
Industry Partners,

It is my pleasure to welcome you to our Placement Brochure. Our institution is committed to providing quality technical education that nurtures knowledge, innovation, ethics, and professional excellence.

We strive to develop engineers who are not only academically strong but also equipped with practical skills, problem-solving abilities, leadership qualities, and a commitment to lifelong learning. Through industry-oriented training, internships, technical projects, soft skills development, and value-based education, our students are prepared to meet the evolving demands of the global workforce.

I wish our students every success in their professional journey and extend a warm welcome to all recruiters. With best wishes,

DR. HITENDRA D. PATIL

Training & Placement Officer

Dear Recruiters, Students and Parents

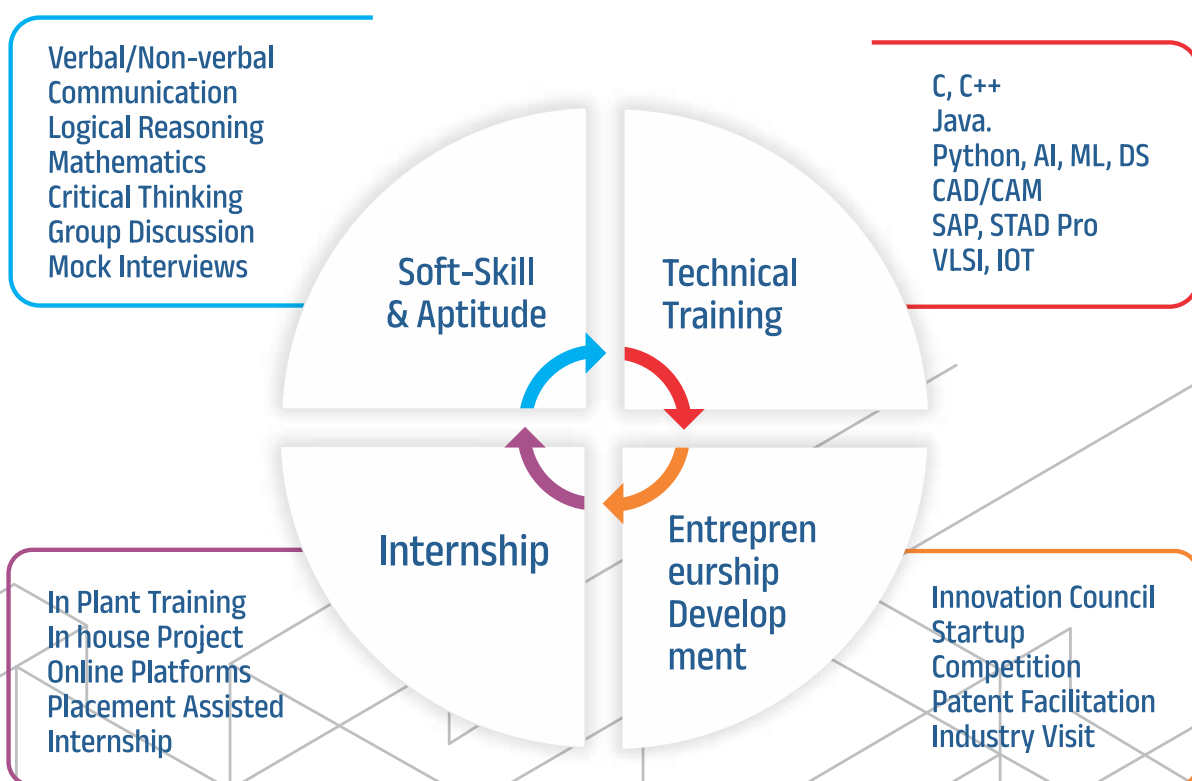
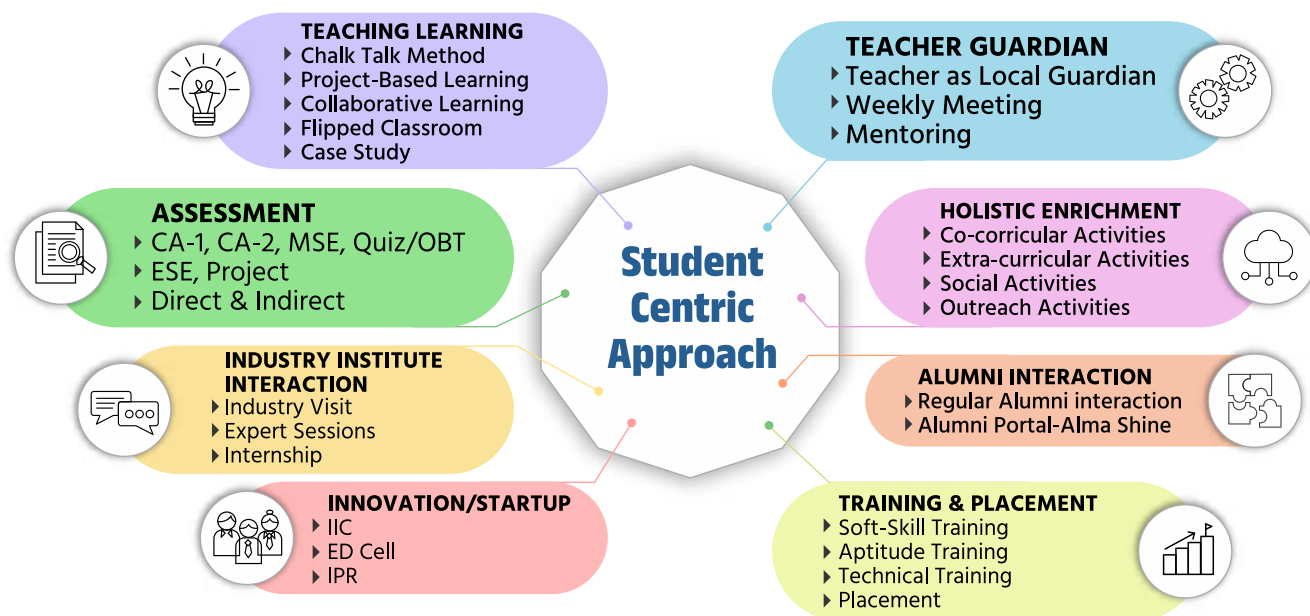
It gives me immense pleasure to present our Placement Brochure, showcasing the talent, achievements, and aspirations of our students. At our institution, the Training and Placement Cell serves as a bridge between academia and industry by preparing students to meet the challenges of today's competitive professional environment.

Our focus extends beyond academic excellence. Through structured training programs in aptitude, technical skills, communication, personality development, coding, group discussions, mock interviews, internships, industrial visits, and industry interaction, we ensure that our students are industry-ready and capable of contributing from the very beginning of their careers. Our students are equipped with strong technical knowledge, analytical thinking, innovation, teamwork, leadership, and ethical values. They are eager to learn, adapt, and excel in dynamic work environments. I wish our students every success in their professional journey.

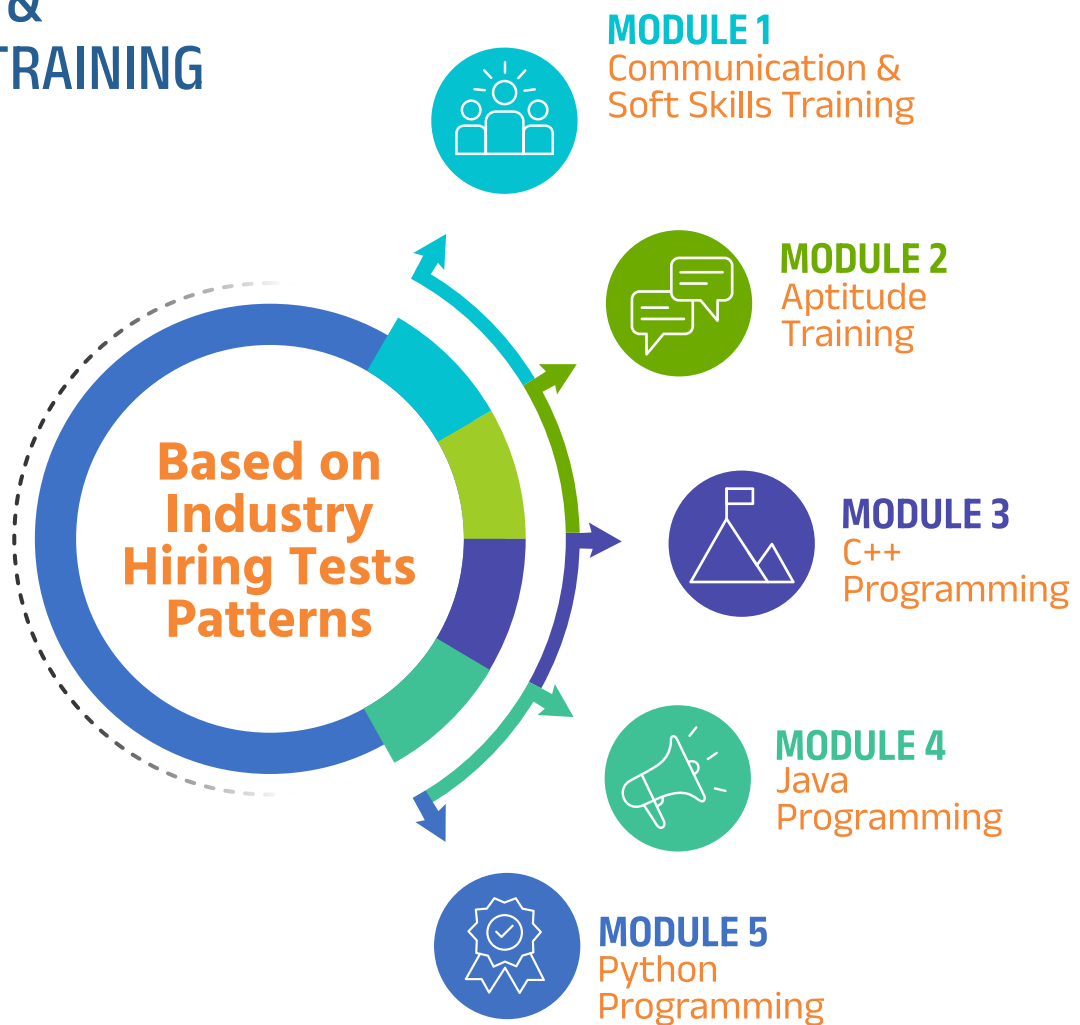
With best wishes,

DR. SAGAR A. MORE

Employability Enhancement Approach



SOFT SKILL & APTITUDE TRAINING



- ✓ The Total Training Duration - 160 Hrs
- ✓ Module 1 to Module 3 are Compulsory.
- ✓ Student has to opt either Module 4 or Module 5.
- ✓ Company specific Training In 7th Semester

dreams
soft skills

INDUSTRY SPONSORERED LABORATORIES



Red Hat
Academy

PHN
TECHNOLOGY



BM Electronics
Upgraded to Technology...

100+ MoUs till Date
MoUs in 2025-26

01

**PHN Technology
Pune**
Industry Sponsored
Laboratory For AI, ML,
Date Science.



**Red Hat
Academy**
International
Certification in
AI, Cloud etc

02

03

**Pune Institute
of Business
Management (PIBM)**
UDDIPAN-Smart
Learning & Placement
Initiative.



04

UNLOX
Free Access to
Prepfree Platform to
Prepare Aptitude and
soft-skills



**GTT
Foundation,
Pune**
CSR Activities Kike
Upskilling, EDPs,
FDPs etc

05

06

**Edufunda
Solutions, Pune**
Soft-skill and
Aptitude
Training





Campus to Corporate-ATOS Prayas Foundation Employability Development Program In Association with GTT Foundation

CSR
Sponsored
Trainings



Soft-Skill Sessions
Starts from First Year



Soft-Skill Sessions
Second & Third Year



Industry
Visits



Training & Placement

Pre-Placement Talks by
Company HR



Interviews



Aptitude Test



A. Y. 2025-26 Activities

No	Date	Name of Activity / Company / Organization	Outcome
1	6/7/2025	Placement Willingness google Form	Willingness
2	8/8/2025	Red Hat Academy	Certification
3	31/10/2025	Skillected Mou	MoU
4	19/11/2025	Edunent Foundation	Platform
5	23/11/2025	PIBM	MoU
6	26/11/2025	Honor Platform	Placement
7	31/10/2025	Kiran Academy	Incubation
8	31/10/2025	UNLOX-Prepfree	MoU
9	31/11/2025	Infosys Technology (Offcampus)	Placement
10	22/11/2025	Vreeoc Engineering Pvt. Ltd.	Placement
11	3/12/2025	Sanyu Infotech	
12	11-12-12-2025	Off Campus Drive Thru UDDIPAN	Placement
13	11/12/2025	Nirma Off Campus @ RCPIT	Placement
14	24/11/ to 10/12/2025	Campus to Corporate : ATOS Prayas Foundation Employability Development Program in Association with GTT Foundation	Training
15	13/12/2025	Adobe AI Certification Course By RAPO Foundation	Certification
16	16/12/2025	Superset	Platform
17	16/12/2026	Ahire Machine Tools, Nasik	Placement
18	17/01/2026	Sedemac Machatraonics Ltd, Pune	Placement
19	07/02/2026	DRT Fly (For 23,24,25 batch)	Placement
20	27/02/2026	DRT Fly (For 26 batch)	Internship
21	21/01/2026	Qspider	Incubation
22	04/07/2024	Edufunda	Training
23	In Process	PowrLingo Language Solution For Foreign Language	Training
24	11/9/2025	Cyber Success	Incubation
25	23/03/2026	PHN Technology Lab	Training
26	24/02/2026	Sungwoo Hitech Pvt Ltd	Placement
27	24/02/2026	GIC Pvt Ltd	Placement
28	11/12/2025	Techonsy Pvt Ltd	Internship
29	7/4/2026	Devanshu Phrma (MBA HR2026)	Placement
30	7/4/2026	FDP on Advanced Excel (Edufunda)	FDP
31	18/4/2026	FDP on AI readiness (Edufunda)	FDP
32	25/4/2026	Probion Tech Pvt Ltd	Internship
33	27/4/2026	Techflow Pvt Ltd	Placement
34	27/4/2026	ExcelR	Placement
35	13/5/2026	DRT Fly	Placement

Placement Record A. Y. 2025-26

Placement through Drives							
No	Company Name	Computer	Mechanical	Electronics	E&TC	Civil	Total
1	Fox Solutions-			0	0	0	0
2	Infosys Technologies	1					1
3	Nirma Pvt Ltd		6				6
4	Sungwoo Hitech Pvt Ltd		14	23	14		51
5	GIC Pvt Ltd		1	19	12		32
6	Probion Tech Pvt Ltd					22	22
7	Techflow		2			9	11
8	Excelr	3					3
9	Vsole Solar Energy Pvt Ltd			20	9		29
10	Growup Auto Pvt Ltd		14				14
11	DRT Fly			1	6		7
12	Qulitas Pvt Ltd	1					
	Total	5	37	63	41	31	176

Placement through Apprentise / Internship / Incubation							
No	Company Name	Computer	Mechanical	Electronics	E&TC	Civil	Total
1	Kiran Academy	6					6
2	Cybre Success	7			3		10
3	Q-Spider	17		2	7		26
4	Sanyu Infotech	3					3
5	Techonsy Pvt Ltd	3					3
6	Technalearn	4					4
7	Veloit	1					1
8	Expedite Informatics Pvt Ltd	1					1
9	Vibrant Minds	6					6
10	Ahire Machine Tools		20				20
11	Uddipan + PIBM			22			22
12	Sedemac			33	38		71
13	Verroc Engineering		19	41	38		7
	Total	48	39	98	86	0	271

	Computer	Mechanical	Electronics	E&TC	Civil	
Total Placement+In Ternship offers	53	76	161	127	31	448

Placement Record Summary A. Y. 2025-26				
Department	Students	Total Offers	Selection	Internship
Computer	147	53	5	48
E&TC	64	127	41	86
Electronics	58	161	63	98
Civil	53	31	31	0
Mechanical	54	76	37	39
Total	376	448	177	271

Training & Placement : Computer Engineering



Yashodip Jagtap
TCS - 7 LPA



Kajal Deore
Infosys - 6 LPA



Congratulations!

"Your perseverance and dedication have helped you overcome every challenge, making your success an inspiration to others. Wishing you a bright, successful, and fulfilling career ahead"



Nikhil A Shirsath
TCS



Priyanka Kuwar
TCS



Amey Avasthi
Veloite Tech



Shweta Jadhav
Qspider



Aditya Gite
Corex Tech



Anjali Gosavi
Test Yantra



Archana Rathod
Vibrant Minds



Bhavesh Patil
Cyber Success



Charushila Deore
Qspider



Chetana Gosavi
Qspider



Darshan Chaudhari
Congnitexx



Devyani Pawar
Gris TechHub



Dhirajkumar Upacharya
Kiran Academy



Divya Sonawane
Qspider



Divyaraj Patil
Amdox



Divyesh Wagh
Techonsy Software



Dnyaneshwari Sarode
Analytics Carrer



Gaurav Ajmera
Qspider



Harshwardhan Sawant
Qspider



Hemlata Patil
Sanyu Infotech

Training & Placement : Computer Engineering



Kiran Patil
TestYantra



Krishita Patil
Test Yantra



Mansi Deshmukh
Vibrant Minds



Mayuri Jadhav
Qspider



Mayuri Jain
Techno World Software



Payal Patil
Sanyu Infotech



Piyush Patil
Test Yantra



Pooja Rajput
Vibrant Minds



Pranav Patil
Mosco



Premraj Masule
Test Yantra



Puja Sabale
Vibrant Minds



Rakesh Ahire
SkillEcted



Rakesh
Kummari Qspider



Rutuja Patil
Expedite Informatics



Sahil Pinjari
TestYantra Software



Sakshi Thorat
Qspider



Tejas Kuwar
Techno learn



Vaishnavi Kadam
Qspider



Onkar Mahajan
Qspider



Vasudha Deore
Qspider



Vedika Acharya
Qspider



Yogesh Patil
Qspider



Congratulations!

"Your perseverance and dedication have helped you overcome every challenge, making your success an inspiration to others. Wishing you a bright, successful, and fulfilling career ahead"

Training & Placement : Computer Engineering



Lina Patil
Cognizant



Mrunal Borse
Cognizant



Akanksha Deshmukh
Qspider



Ashwini Patil
Techonsy Software



Bhavesh Mahajan
Kiran Academy



Chetan Thakare
Qspider



Darshana Patil
The Vibrantmind
Technology



Darshita Wagh
Kiran Academy, Talentlo



Dipali Pawar
SYCITS



Divya Wagh
Talentlo



Gaurav Rajput
Qspider



Gayatri Y. Borgaonkar
Orrizonte



Abhishek Pathak
Kiran Academy



Harshada Rajput
TAP Academy



Kavya Shinde
Vibrant Mind Technology



Latika Patil
Qspider



Lokesh Patil
Techonsy Software



Mayur Sadarao
Qspider



Mrudul Potdar
Kiran Academy



Nandini Patil
Dynamite Webtech



Pankaj Bagul
Qspider



Pankaj Pawara
Kiran Academy



Congratulations!

"Your perseverance and dedication have helped you overcome every challenge, making your success an inspiration to others. Wishing you a bright, successful, and fulfilling career ahead"

Training & Placement : E & TC Engineering



Chinmay Suryawanshi
Mastercard
Network Engineer



Rahul Borse
Network Security Engineer
Haltdos Pvt. Ltd. Mumbai



Dhiraj Kadam
Associate Network Engineer
TATA Communications Ltd Pune



Vaishnvi Mahajan
Associate Network Engineer
TATA
Communications Ltd Pune



Sudip Gosavi
Associate Network Engineer
TATA
Communications Ltd Pune



Mayuri Saindane
TATA
Communications Ltd.



Sakshi D Patil
TATA
Communications LTD.



Pooja Wagh
GIC



Vaishnavi Bhamare
GIC



Aakanksha Chaudhari
GIC



Kalpesh Patil
GIC



Rutuja Pol
GIC



Sakshi Sabale
GIC



Shubhani Thakare
GIC



Tejas Pawar
GIC



Vishu Patil
GIC



Ashvini Patil
Sangwoo Hitech.



Bhatu Rajput
Sangwoo Hitech.



Bhushan Mali
Sangwoo Hitech.



Dhiraj Jagtap
Sangwoo Hitech.



Gayatri Patil
Sangwoo Hitech.



Harshada Wani
Sangwoo Hitech.



Harshal Deshmukh
Sangwoo Hitech.



Karishma Patil
Sangwoo Hitech.



Kaushal Ingale
Sangwoo Hitech.

Training & Placement : Electronic Engineering



Vishakha Mali
Sedmac
Mechatronics



Akanksha Wagh
Sedmac
Mechatronics



Ankita Patil
Sedmac
Mechatronics



Umais Ansari
Sung Woo
Hitech



Bhagyashree Patil
Sung Woo
Hitech



Bhagyashree Warkhede
Sedmac
Mechatronics



Bhagyashri Jade
Varroc Pune



Bhumesh Khandekar
ELEE
Controls



Dhanshri Badgujar
Sedmac
Mechatronics



Disha Sonawane
Sedmac
Mechatronics



Harshal Chaudhari
Star Engineering Pune



Hemant Shinde
Varroc Pune



Isha Desale
Varroc Pune



Jagruti Desale
Sedmac Mechatronics



Lokesh Patil
Flash Electronics



Asmita Mahajan
Varroc Pune



Mohit Shirsath
Sedmac Mechatronics



Parjanya Gulve
GIC



Parnika Patil
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Varroc Pune



Priyanka Hogale
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Rahul Rathod
Varroc Pune



Renuka Chavan
Varroc Pune



Ritesh Sonawane
Sedmac Mechatronics



Riya Bagul
Varroc Pune



Aaquib Shah
GIC



Ashwini Sonawane
Sedmac
Mechatronics



Utpreksha Icche
Varroc Pune



Vaibhavi Pardeshi
Varroc Pune



Vaishnavi Pawar
GIC

Training & Placement : Mechanical Engineering



Ankita K Desale
PV clean mobility
technology pvt Ltd



Chaitanya B. Sonawane
Sansera Engineering
Limited



Chirag Wagh
Endurance ltd



Devendra R. Borase
PV Clean Mobility
Technologies PVT.LTD.



Harshada Chaudhari
PV Clean Mobility
Technology Pvt Ltd



Harshal Sonawane
PV clean Mobility
Technology Pvt Ltd Pune



Jaydeep N Patil
Ronch Polymer



Kaveri Patil
PV Clean Mobility
Private Limited Pune



Nitanshu Jadhav
Endurance Ltd.



Rupesh S Patil
Wipro



Rushikesh Gawali
Ronch polymer



Shubham S Patil
PV Clean Mobility
Technology Pvt. Ltd



Jayesh Khairnar
AMT Nashik



Khushal Kadam
Nirma Ahmedabad



Utkarsha Kulkarni
Nirma Ahmedabad



Pranav Mali
Nirma Ahmedabad



Rajesh More
Nirma Ahmedabad



Kartik Patil
Nirma Ahmedabad



Ganesh Raut
Nirma Ahmedabad



Rahul Bhoi
Verroc Pune



Sumit Borse
Verroc Pune



Vishal Chaudhari
Verroc Pune



Vedant Dhamane
Verroc



Devendra Gawali
Verroc



Bhagyashree Lonari
Verroc Pune



Mayur Mahajan
Verroc Pune



Aishwarya More
Verroc Pune



Devendra Patil
Verroc Pune



Karishma Patil
Verroc Pune



Prashant Patil
Verroc Pune



THANK YOU

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Vidyanagari, Deopur, Dhule (MS)-424005

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