PURSUING
EXCELLENCE
IN EDUCATION

SVKM

Since 1934

INSTITUTE
BROCHURE
2023-24

SVKM's

Shri Vile Parle Kelavani Mandal's
Institute of Technology Dhule

Approved by AICTE New Delhi, DTE Mumbai &
Affiliated to DBATU, Lonere)

VISION

To be a socially sensitive engineering institute of excellence adding value to the nation.

MISSION

1. To provide resources of excellence with a focus on nurturing and developing the society.
2. To Strive to be an institute of gobal recognition.

INDEX

ABOUT SVKM

SVKM Shri Vile Parle Kelavani Mandal (SVKM), Mumbai is already a Brand Name in the education scenario. It is a Public Charitable Trust & Society. It has existed for over 80 years, born in 1934 with the adoption of a school which started in 1921. Over the past 80 years, the Mandal has developed a large educational complex in Vile Parle, in Suburban Mumbai and has spread its wings to metro cities like Bangalore, Hyderabad, Chandigarh, Ahmedabad, Navi Mumbai, etc., SVKM today is proud of some of the finest educational institutes in the country like NMIMS (Narsee Monjee Institute of Management Studies) deemed to be University, N.M. College of Commerce and Economics, Mithibai College, D.J. Sanghvi College of Engineering, Bhagubhai Mafatlal Polytechnic – to name a few. It also has in its family schools from Nursery to Secondary, Jr. College providing ICSE or IB, IGCSE curriculum or CBSE curriculum. With a strong vision and passion for being the pioneers of the modern education system, all SVKM institutes are state-of-the-art, with ever-expanding facilities and infrastructure. From its beginning with the Swadeshi Movement, the Mandal has now grown into an educational foundation promoting global thinking consistent with national interest and promoting values, professionalism, social sensitivity, and dynamic entrepreneurship.

SVKM's PRIDE

Shri Bhagubhai Mafatlal Polytechnic, Mumbai

Mithibai College of Arts, Chauhan Institute of Science

Mukesh Patel School of Technology Management & Engineering, Shirpur

Dwarkadas J. Sanghvi College of Engineering, Mumbai

**Hon'ble
Shri. Amrishbhai Patel**
President, SVKM

**Hon'ble
Shri. Bhupeshbhai Patel**
Joint President, SVKM

**Hon'ble
Shri. Chintanbhai Patel**
Vice - President, SVKM

**Hon'ble
Shri. Bharat Sanghvi**
Vice-President, SVKM

**Hon'ble
Shri. Jayant Gandhi**
Secretary, SVKM

**Hon'ble
Shri. Rajgopal Bhandari**
Member,
Managing Committee, SVKM

Shri. Amrishbhai R. Patel
Hon'ble President

Shri Vile Parle Kelavani Mandal (SVKM), a Public Charitable Trust & Society, born in 1934 with adoption of a school has its existence over 80 years and has established a brand name in education scenario.

From its beginning with the Swadeshi Movement, the Mandal has continued the colossal task of social transformation through its educational foundation promoting global thinking consistent with national interest and promoting the values, professionalism, social sensitivity and dynamic entrepreneurship. Over the period of 8 decades, the Mandal has developed a large educational complex in Vile Parle, in Suburban Mumbai and has spread its wings to cities like, Bangalore, Hyderabad, Chandigarh, Ahmedabad, Navi Mumbai, Shirpur, etc.

With a strong vision and passion for being the pioneers of the modern education system, SVKM introduces you to one of its most distinguished institution- The SVKM's Institute of Technology in the heart of Dhule city. Envisioned to be state-of–the art institute, SVKM IOT offers Technical education at par with Global standards.

Shri Ville Parle Kelavani Mandal's Institute of Technology, Dhule Campus, offers education at par with Global standards. An advanced centre for academic excellence which instils optimum skills to ensures development of students into outstanding professionals. The Institute ensures all-round personality development by inculcating requisite skills, keeping abreast with latest technological advent.

The Institute offers Bachelor's Programme in Engineering, at par with World class standards. The niche lies in the excellent Infrastructure Facilities, Competent Faculties and Professional Staff Members, which synergize to extend Competitive advantage to students. Feel the difference by joining us.

My best wishes to the young minds for embarking their career journey with SVKM, Dhule Campus.

Dr. Nilesh Salunke
(Principal)
Ph.D., M.E., LMISTE

The year 2017 marked the beginning of an era as the gates of Shri Vile Parle Kelavani Mandal's Institute of Technology opened in Dhule to cater to the educational needs of North Maharashtra Region. This institution was created with an objective of providing an outstanding 360-degree education in character building, leadership, extra and co-curricular activities in line with academics through a very strong, dedicated and capable team of educators who became the driving force in the growth of the Institute.

Technical Education is the backbone of every nation and is the stepping stone for a country to move into the league of developed nations. Shri Vile Parle Kelavani Mandal Mumbai has been contributing in the mission of transforming rural India by running Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule. It gives me immense pleasure to welcome you to the creative world of SVKM'S IOT, Dhule which has a very eco-friendly campus and is equipped with state-of-art infrastructure. We have well-equipped labs, workshops and library to help students in attaining the highest standards in academics, research, and professional skills.

The campus has adequate sports infrastructure to take care of Sports and recreational activities. Creating better human beings with excellence is our motto and we mould our students to be good human beings with values which are embedded for life. We offer 5 UG programs with emphasis on Outcome-Based Education (OBE) and Experiential Learning. Academic activities in the campus not only help the students to gain an excellent theoretical knowledge base but also in the development of skills to implement them. We constantly review ourselves to set high benchmarks to attain the institutional goals and focus on the empowerment of students with sound knowledge, wisdom, experience, and training both at the academic level of Engineering and in the highly competitive global industrial market. The infrastructure facilities and state-of-the-art equipment combined with a galaxy of competent, talented and dedicated faculty contribute to an enjoyable and an easy learning experience. You are assured that you will be proud of yourself as a confident and successful technocrat after four years at SVKM'S IOT, Dhule. We wish all our students and faculty a successful academic journey and a rewarding career.

Microsoft Teams

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

ISTE

Swayam for MOOCS Sponsored by MHRD & AICTE

E-Yantra Lab, Sponsored by MHRD

NPTEL

IEEE Advancing Technology for Humanity

SIEMENS

ISHRAE

coursera

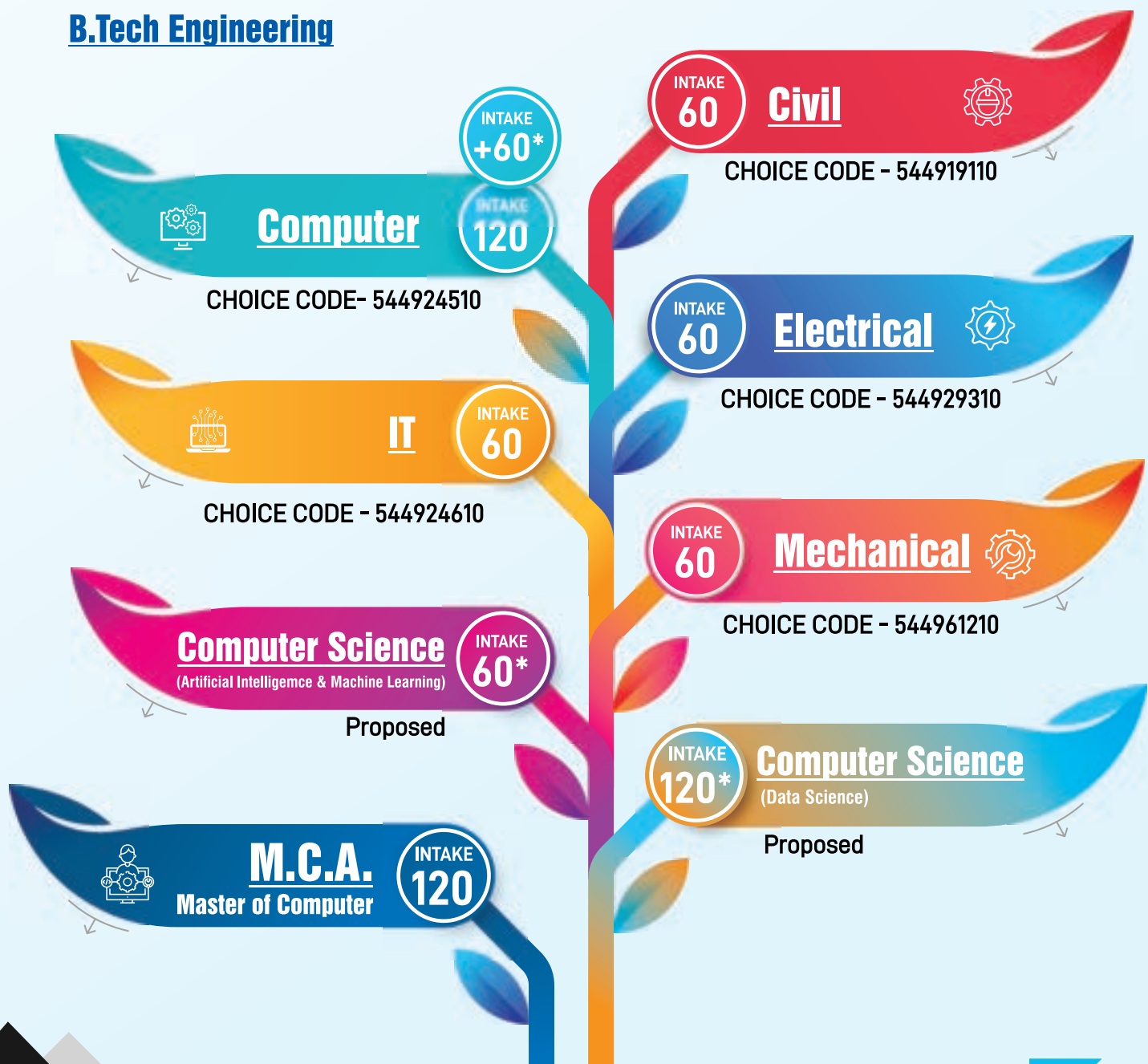Virtual Labs An MHRD Govt of India Initiative

Spoken Tutorials

First Year B.Tech
The basic eligibility requirement for admissions to any BTech programmeis: Candidates must have passed the class 12 exam from a recognized board with Physics, Chemistry and Mathematics as core subjects. They must also have secured minimum aggregate marks of 60% in the above subjects combined.

Direct Second Year B.Tech
The candidate must have passed SSC/ HSC/ B.Sc or a Diploma in Engineering or Technology from a recognized institute in Maharashtra. The candidate must have passed SSC/ HSC/ B.Sc or a Diploma in Engineering or Technology from a recognized institute in Maharashtra.

B.Tech Engineering

INTAKE +60*

Computer

INTAKE 120

CHOICE CODE- 544924510

INTAKE 60 **Civil**

CHOICE CODE - 544919110

INTAKE 60 **IT**

CHOICE CODE - 544924610

INTAKE 60 **Electrical**

CHOICE CODE - 544929310

Computer Science
(Artificial Intelligemce & Machine Learning)

INTAKE 60*

Proposed

INTAKE 60 **Mechanical**

CHOICE CODE - 544961210

INTAKE 120* **Computer Science**
(Data Science)

Proposed

M.C.A.
Master of Computer

INTAKE 120

Classrooms
Air-conditioned classrooms with senses boards & PA System. Classrooms have a capacity of 60+ with a comfortable seating arrangement.

Laboratories

- Well-equipped laboratories in sufficient number to give the students hands on training for undergraduate students in all the major areas of Technology.
- The labs are well furnished and designed to permit students ample working space with all security measures in place to assist in case of emergencies.

T & P Officer Message

As the Training and Placement Officer, I am excited to share the valuable resources, opportunities, and support we offer to ensure your success in the professional world.

At our institute, we are committed to providing a holistic education that equips you with the knowledge, skills, and experiences necessary to thrive in today's competitive job market. Our dedicated faculty members and state-of-the-art infrastructure create an ideal environment for academic growth and personal development.

The training and placement cell plays a pivotal role in bridging the gap between academia and industry. Our primary objective is to assist you in securing rewarding internships and employment opportunities. Through our extensive network of industry partners and alumni, we connect you with leading organizations that align with your career aspirations.

I encourage you to explore our institute's information brochure thoroughly, as it contains detailed information about our programs, faculty, infrastructure, and industry collaborations. Feel free to reach out to the training and placement cell for any further assistance or queries you may have.

Remember, success lies not only in acquirinag knowledge but also in applying it effectively. The training and placement cell is here to support and guide you on your journey towards a fulfilling and prosperous career. We are committed to your success and look forward to helping you realize your dreams.

Wishing you all the best!

Karan K. Sharma
M.Tech. Mechanical
Training and Placement Officer

Here are some key highlights of our training and placement initiatives:
1. Industry Interaction
2. Skill Development Programs
3. Internship Opportunities
4. Campus Recruitment Drives
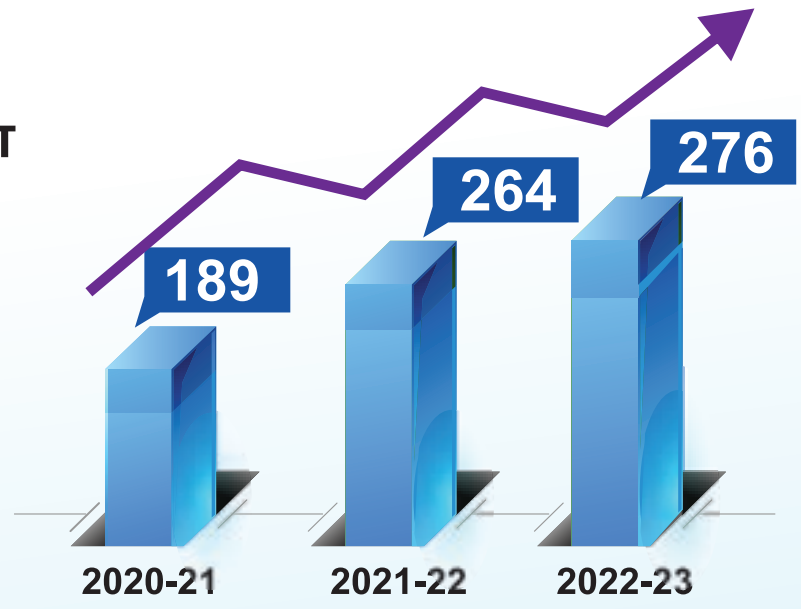5. Career Guidance and Counselling
6. Alumni Network

PLACEMENT HIGHLIGHTS

729
TOTAL PLACEMENT OFFERS OF LAST 3 YEARS

12.0 LPA
Highest Package

4.00 LPA
Average Package

189 — 2020-21
264 — 2021-22
276 — 2022-23

T & P ACTIVITIES

- **Campus Placement Training**
  First Year to Final Year
- **360 degree development of students**
- **Internships, Hackathons, Certifications, Add on Courses**
- **Technical Skills, Soft Skills, Foreign Language Courses**
- **Industry - Institute Interaction**
  Projects, Expert Talks, Workshops, Industrial Trainings, Seminars

2024 Batch Training Activities
(In Hrs.)

- **80** Aptitude
- **90** Programming Fundamentals
- **90** Advanced Programming
- **180** Java & Python
- **40** Soft Skills

Mr. Akshay Brahme
Computer Engg.
9.00 Lakhs

Mr. Tanmay Chaudhari
Computer Engg.
9.00 Lakhs

Mr. Mihir Khandelwal
IT Engg.
7.00 LPA

Ms. Kavita Jagtap
IT Engg.
7.00 LPA

Ms. Durwa Patil
IT Engg.
7.00 LPA

Mr. Jayesh Bangar
IT Engg.
7.00 LPA

Ms. Kanchan Deore
Electrical Engg.
7.00 LPA

Mr. Vivek Pawar
Computer Engg.
7.00 LPA

Mr. Hemratna Sonar
Computer Engg.
6.00 LPA

Mr. Vishal Jagdale
Computer Engg.
6.00 LPA

Mr. Rohan Mistary
Computer Engg.
5.00 LPA

Ms. Pradnya Chavan
Computer Engg.
5.00 LPA

Ms. Mitali Chaudhary
Computer Engg.
5.00 LPA

Ms. Sukruta Pardeshi
Computer Engg.
5.00 LPA

Ms. Aishwarya Bhadage
Electrical Engg.
5.00 LPA

Ms. Sakshi Jain
IT Engg.
12.00 LPA
Microsoft

Ms. Krishnai Khairnar
IT Engg.
7.5 LPA
upGrad

Ms. Aashi Agrawal
IT Engg.
7.5 LPA
upGrad

Ms. Sakshi Joshi
Computer Engg.
7.00 LPA
TATA CONSULTANCY SERVICES

Mr. Shubham Sharma
Mechanical Engg.
6.25 LPA
Infosys

Ms. Manasi Kulkarni
Computer Engg.
6.00 LPA
Deloitte.

Ms. Ruchita Ahire
Mechanical Engg.
5.5 LPA
JSW Steel

Ms. Meghal Jambhale
Computer Engg.
5.5 LPA
BETSOL

Ms. Divya Surana
Computer Engg.
5.1 LPA
APWERO

Mr. Shubham Kasture
IT Engg.
5.00 LPA
NTT DaTa

Mr. Lalit Pagare
IT Engg.
5.00 LPA
NTT DaTa

Ms. Neha Yeolekar
Computer Engg.
4.71 LPA
Persistent

Ms. Mohini Kilaskar
Computer Engg.
4.71 LPA
Persistent

Mr. Mayank Gindodiya
Computer Engg.
4.71 LPA
Persistent

Mr. Ankush Patil
Computer Engg.
4.71 LPA
Persistent

**Mr. Uzair Shaikh**
Computer Engg.
4.71 LPA
Persistent

Gate
AIR
60

Mr.Vivek Pawar Department of Computer Engineering, got selevted in **Computer Science-BARC TS Mumbai** and also Admitted in M.Tech-Computer Science & Engineering at IIT Bombay
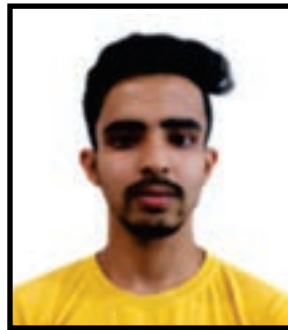

Bhavesh Lohar (IV Year, 22-23), has successfully qualified GATE 2023 With AIR 6599, GATE score 426.

Raj Wagh (Batch'21) has qualified TOFEL in year 2022.
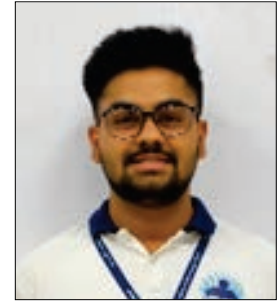
Jayesh Bangur, Gate Qualified 2023, Gate Score : 694, Marks : 63/100 and admitted at IIT Bombay for M.tech

Mohammad Sohail Mohammad Sabir Manyar, Sohail Shikalgar (B. Tech. IV Year, 21-22), Selected in Common Entrance Test 2022 for State Institute for Administrative Careers (SIAC), Mumbai at Nagpur Centre for Pre-IAS Coaching from Government of Maharashtra.

Divya Patil, Isha Jadhav, Sayali Patil, Pallavi Patil (B. Tech. IV Year, 21-22), Winner of District Level Project Competition in Degree-Civil category for topic of 'A Comprehensive Study of Green Roof Performance and its Suitability in Indian Climatic Conditions' organized by SVKM's Institute of Technology In association with DTE, RO Nashik and SMDR Govt. Polytechnic Dhule.

Indulekha Nambiar, Kshitija Ishi, Gayatri Koli (TYCE, 22-23) received first rank in Avishkar 2023 at Institute Level in Pure Science discipline.

Siddhesh Nashikkar, Sapnil Marathe, Mayank Patil, Sayali Mehrunkar (TYCE, 22-23) received first rank in Avishkar 2023 at Institute Level in Commerce, Management and Law discipline.

Himanshu Patil (Batch'21) has successfully qualified GATE 2023 With AIR 4461, GATE score 482.

Received Maharashtra State Engineering Design National Award (2nd Winner) in ISTE Students National Convention held on 3rd March, 2023 at Priyadarshini College of Engineering, Nagpur.

Project Group

1 . Rutik Badgujar   2 . Priyanka Jagtap
3. Neha Hajare   4. Mayuri Wagh

Project Guide

Mr. Sandeep Ushkewar

Project Title

• "Wireless Charging in a Dynamic Environment for Electric Vehicle"
• Project funding of 480000/- received to EE department

Congratulations to Our Final Year Student Ms. Waidehee Kele Department of Computer Engineering, for Awarding Ekam Scholarship for Engineering Students of Rs.50,000/-

Rs 50,000 Scholarship

Department of Computer Engineering

Our Students of Second Year Computer Engineering, Mr. Tejas Chaudhari & Mr. Jayesh Chaudhari were Felicitated by Hon. Governor of Maharashtra Shri. Bhagat Singh Koshyari Ji at Raj Bhavan Mumbai on 16th October 2022. They got First place in the State level Competition of Maharashtra Startup Yatra 2022 and received cash prize of 1.25 Lakhs in the presence of Dy CM Shri Devendra Fadnavis ji.

Tech-Rakshak SVKMIOT Team Won First Prize of 1 Lakh in Kavach- Cybersecurity National level Hackathon 2023 at Bhubaneshwar.

Rs 1 lakh First Prize

TEAM MEMBERS ARE

1. Nishad Patil   4. Shubham Argade
2. Chetan Kachhava   5. Gagan Jarsodiwala
3. Yash Patil   6. Netra Chaudhari

Mentor : 1. Prof. Vijaylaxmi Bittal   2. Prof. Khalid Alfatmi

Congratulations!

SVKM's INSTITUTE OF TECHNOLOGY, DHULE

has received a

Grant of Rs 1,00,000 as a Participating Institute (PI) of the

UNNAT BHARAT ABHIYAN, Govt of India.

Subject Expert Group (SEG)

Scheme: UNNAT BHARAT ABHIYAN (UBA)	SEG Scheme: RURAL ENERGY SYSTEMS (IIT DELHI)
Title of the Technology: SOLAR POWERED SMART SCHOOL	Regional Coordinating Institute (RCI): INDIAN INSTITUTE OF TECHNOLOGY DELHI
Adopted Village for Project Implementation: AJANG, Dhule.	Grant Received: 1,00,000 Rs. (1 Lakh Rupees)

Project Guides

Mr. Mohammed Juneduddin   Mr. Deepak Singh Baghel   Mr. Sandeep Ushkewar
(Mechanical Engineering)   (Civil Engineering)   (Electrical Engineering)

UBA Project Coordinator: Mr. Mohammed Juneduddin

Jayesh Chaudhari, Tejas Chaudhari bag the Second Prize in impetus-DSP International Level Technical Symposium "Impetus and Concepts 2023 event organized by Pune Institute of Computer Technology, Pune

HOD Message:
The First Year Engineering program prepares the mindset of the students more receptive for engineering. It provides the foundation for budding engineers to blossom their engineering thoughts. Therefore, the department is the cornerstone for students and faculties. It assists to fulfill the dream of students with dedicated highly qualified experienced faculties, and ultra-modern infrastructure. The department provides free Wi-Fi, AC classrooms, with smart boards to facilitate technology-enhanced teaching-learning. It organizes workshops, webinars, and expert talks for the content beyond syllabus for the seamless holistic development of students. It has well-equipped labs for Chemistry, Physics, and Communication Skills. Because of various departmental initiatives, it has become a nest for budding technocrats. The department attempts to accomplish excellence in education through the adoption of flipped and blended classrooms, innovative pedagogy and inculcating metacognitive skills through PBL. The department focuses on the students' involvement in various activities such as Engineering Day, Teachers Day, National Science Day, Poster Presentation, Elocution Competition, Project Competition, Quiz Competition, Sports, etc.

Dr. Tushar Shinde,
Postdoctorate, Ph.D.,
M.Tech, M.Sc.
Head of Department

Vision :
Providing engineering foundation to nurture socially responsible professionals.

Mission :
M1: To develop skills to apply the fundamentals of Applied Sciences in Engineering.
M2: To cultivate the attitude of cooperation, coordination and leadership.
M3: To strengthen the learners with technology based learning.

Applied Science and Engineering includes following labs:
1. Physics Lab
2. Chemistry Lab
3. Computer Center Lab
4. Drawing Lab
5. Mechanical Workshop
6. Civil work sites

Lab Strength : 05
Lab Strengths : 21 Per Batch (9 Batches per week)
Number of Labs in the department : 3 (Physics, Chemistry and Communication Skills Lab.)
Significant Lab purchasing:
• Determine the quality of water by measuring various parameters
• Study Physical & Chemical properties of liquid.
• Study Acid Base reaction through titration methods

Basic fundamental subjects like Mathematics, Physics, Chemistry, Communication, Management and Social Subjects are included in Applied Science and Engineering. This stream mostly play vital role in First Year's Sem-I and Sem-II.

Awards, Grants, Placements

- Dr. Tushar Shinde has received award of "Adarsha Gurujan Purskar 2021 given by Swatantra Bharat" (19 December, 2021)
- Since 2020 to present, Dr. Shakeelur Raheman has served as a reviewer for the SCI Indexed Journal "Journal of Alloys and Compound" (IF. 6.2).
- Since 2021 to present, Dr. Shakeelur Raheman has published high impact factor journals "Journal of Material Chemistry C (IF 8.0)", "Journal of Carbon (IF. 10.9)", Journal of Desalination (9.9)", "Journal of Fuel (7.4)"
- Since 2020 Dr. Manoj R. Sonawane working as NPTEL e-content QC for Marathi language with ID Qc0090.
- The IPR on "Enhancing Efficiency & Reliability: A Comparative Study of Two Dimensional and Modified Differential Transform Method for Solving Partial Integro Differential Equation with Convolution Kernels" dated December 11, 2023, has been successfully registered by Mr. Chandu Koli, Assistant Professor in Mathematics.

As a part of the Health and Social Welfare Committee Dept. organized Visit for First Year students at Matoshri Old Age Home, Morane. Altogether, 152 students and 9 faculty members along with Dr. Tushar Shinde, HOD, visited the Campus.

Organized Industrial Visit on Friday, 16th Dec 2022 for First Year students at School of Artilleries, Devlali Camp, Nashik. Altogether, 252 students and 12 faculty members along with Dr. Tushar Shinde, HOD, visited the Camp.

Celebration of National Science Day.

Head Message:

"We shape our buildings; thereafter they shape us" – Sir Winston Churchill

The Civil Engineering Department strives to develop exceptional engineering professionals by exposing students to various fields of civil engineering. We are proud to have state-of-the-art laboratories and dedicated academic and technical staff to support our academic program. We provide internship opportunities through our industrial linkages. We enable students to identify the societal problems and provide solutions through community and technical project based learning. Students are encouraged and guided to appear for GATE and other competitive examinations like MPSC, IES, etc.

In recent years, private and public sector are undertaking various mega projects such as metro railway projects, express highway and industrial corridors, reservoir projects, mega and smart cities development, etc. This accelerated development of the nation's growth will need well-qualified Civil Engineers. This need will lead towards opportunity of good career.

Dr. Shrikant Randhavane,
Ph.D., M.E., B.E.
Head of Department

Vision of Department :

To generate technocrats of universal standards in Civil Engineering who are academically and professionally strong with the capability to serve society and face global challenges through innovation, research and modern technologies.

Mission of Department :

M1: To educate the students of Civil Engineering to understand the problems of society and solve them through innovations.

M2: To cultivate a creative and research environment among the students which will contribute in solving the world's problems.

M3: To make the students conscious of the environment and trained in developing sustainable infrastructure and renewable sources of energy.

M4: To create professionals who can design and develop Civil Engineering systems, which can contribute towards rural and urban growth.

Program Specific Outcomes:

A graduate of the Civil Engineering Program will be able to

PSO1: Work in Civil Engineering sector, which involves various aspects of planning, designing and construction of structures.

PSO2: Undertake higher studies, identify complex problems of Civil Engineering and formulate research thinking.

PSO3: Use comprehended knowledge in the broad domain of Civil Engineering to undertake various competitive examination.

Lab Strengths :

Number of Labs in the department : 10

Significant Lab Purchasing :
Softwares available- STAAD Pro, AutoCAD, E-Tab, Fusion 360°, QGIS

Faculty Strength : 11

Laboratories available
- Material Testing Lab
- Soil Testing Lab
- Hydraulics Lab
- Environment Engg Lab
- Transportation Engg Lab
- Surveying Lab
- CADD Lab
- Engg. Mechanics Lab
- Model Lab
- Engg. Geology Lab

- The Department of Civil Engineering at the SVKM's Institute of Technology, Dhule was established in the year 2018.
- The Department offers four years Bachelors of Technology program in Civil Engineering. The intake capacity is 60 seats for Civil Engineering.
- The Department has State of the art testing laboratories, equipped with the latest instruments and equipments which are scrutinized in the laboratories within the department.
- The laboratories are organized with the revolutionary testing equipments, tools and machineries for various practical assignments.
- Each lab is equipped with safety measures.
- The Department has a blend of experienced and young faculty members who also work as mentors to the equally conscientious, hardworking and intelligent students.
- We strive to impart basic knowledge of the vast streams of civil engineering, which serves as the most appropriate platform for students to pursue higher studies in their areas of interest.

HIGHEST ACHIVEMENTS OF FACULTIES-

Dr. Shrikant Randhavane
- Appointed as Reviewer for AICTE Book Translation Committee
- Appointed as Jury for district level competition on Maharashtra Start-Up and Innovation Yatra organized by Skill Employment & Entrepreneurship Department, Dhule Region

Dr. Narayan Chandak
- Appointed as Translator for AICTE Book Translation Committee
- Ranked 'No. 1' in Engineering & Technology & Civil Enginering (Structural Eng.) and 'No. 12' in SVKM by AD Scientific Index 2022.
- 'Innovation Award -2022' for patent "Road Nail Picker" as a Potential Innovation by Indira Gandhi National Open University, New Delhi (Dec. 2022)
- Felicitated as 'Mahesh Idol-2023' at State Level for professional and social contribution b by Maheswari Professional Forum, Pune (12th Feb.2023)
- Awarded by Smt. Kamal Sharma Award for Academic Excellence 2023 by the Lexicon Group of Institutions, Pune.

Mr. Basweshwar S. Jirwankar
- Successfully Defended the Final PhD. Viva- Voce on 22nd December 2023

HOD Message

"Every accomplishment starts with the decision to try"

Computer Engineering is a dynamic and exciting domain that provides excellent career opportunities in various sectors. Faculties of our department are committed for sheer teaching using smart teaching-learning process.

Students are taught critical thinking and problem-solving to tackle real-time challenges. In addition to classroom teaching, students are guided and motivated to apply the principles acquired through experiments in well-equipped laboratories and innovation centers.

We encourage faculty and students to work in collaboration and produce innovative technology. For this we have student associations such as ACM (Association for Computing Machinery) & ACES Student Chapter. These associations in collaboration with the department conduct various activities such as expert lectures, workshops, training programs, and skill Development for students and faculties.

I am sure that all passing out students of the department can visualize, plan, and develop big projects of commercial and research interests in their respective fields of expertise. The computer graduates were selected by some of the country's leading software and hardware companies.

Dr. Makarand Shahade,
Ph.D., M.E., B.E.
HOD, Associate Professor

Vision of Department :

We envision a globally recognized and innovative computer engineer who meets socio-economical and industrial needs.

Mission of Department:

• To empower students with comprehensive knowledge of Computer Engineering to be successful professionals.

• To ensure quality education that prepares students for careers in industry and higher education.

• To develop leadership skills in students while instilling strong ethical values and encouraging lifelong learning.

Lab Strength :
Number of Labs in the department : 08 (Including IoT Lab)
Significant Lab purchasing : Rs 82,47,685/-
Software available (Licences) : MS Office Professional Plus 2016, Symantec Endpoint Protection, VMware, MATLAB,
Software (Open Source) : Acrobat DC, Turbo C, Cisco Packet Tracer, Google Chrome, Mozilla Firefox, Adobe Reader, Java (Jdk),VLC Media Player, Python 3.7, Flash Player, Code Block, PyCharm Community Edition, Android SDK, Virtual SDK, Notepad ++, NetBeans, Anaconda, Eclipse Rstudio Basic, Ruby, Blender, LaTeX, Apache 8.0.15, Network Simulator 2, Drupal, gcc, eSim, MySQL, Jupyter Notebook, StartUML, PostgreSQL, XAMPP, GitHub, RemixIDE, FLUTTER.
Faculty Strength: 10

Program Specific Outcomes:
PSO 1: Graduates will have a successful professional career while maintaining strong ethical values.
PSO 2: Graduates will demonstrate knowledge and technological skills to resolve real life problems.
PSO 3: Graduates will progress as professionals, researchers or entrepreneurs who continues to learn and adopt emerging technology.

Highest Achievements of Students
- Rewa Desale represented SVKM's Institute of Technology,Dhule at AICTE .
- Winner at SIH 22.Team Members: Pratham Bhagat,Pratik Bhagat,Saifee Saifuddin, Chaitanya Sharma, Sakshi Pagariya and Sarwagya Varma.
- Winner at Kavach 23 on "Hardware Auditing".Team members are Nishad Patil,Yash Patil,Chetan Kachava,Shubham Argade,Netra Chaudhari <Gagan Jarsodiwala.
- Winner at startup yatra Jayesh Chaudhari and Tejas Chaudhari
- Startup Jayesh & Tejas Chaudhari
- Mr. Vivek Pawar scored AIR 60 in gate examination. Got admitted in IIT Bombay for Mtech.
- Ms. Yukta Bhattad Admitted for MBA in IIM Trichy
- Mr. Anuranjan Singh Certified for All India Rank 7 Online examination Conducted by AKIF & Space Zone India Certification (ABDUL KALAM INTERNATIONAL FOUNDATION (AKIF), Rameshwaram & SACEZONE India PVT LTD,Chennai).

Awards, Grants, Placements
- Prof. Khalid Alfatmi and Prof Vijaylaxmi Bittal Received travel grants from ACM for attending conference Rs12000/-.
- Prof. Khalid Alfatmi and Prof Vijaylaxmi Bittal presented research proposal at ACM -Software Engineering Reacher and Innovation 23 on "Across Approach: Recognition of customer affect using Affective Computing in Agile SDLC" Prof. Vijaylaxmi Bittal Received travel grant for ACM-SERI of Rs. 10000/-.

Highest Achievements of Faculties
- Prof. Bhushan Nandwalkar mentored to Team LYSaver SIH 2020 who stood in Top six.
- Prof. Ashish Awate mentored to Winning team SIH 2021.
- Prof. Umakant Mandawkar Mentored to First Runner-Up Team for International Sun Hackathon 22.
- Prof. Khalid Alfatmi and Prof. Vijaylaxmi Bittal Mentored to Kavach-22 Winners.
- Dr. Makarand Shahade recognized at National Excellence Award 2023 under Category of "Best Teaching Award".
- Dr. Makarand Shahade recognized for award "Nation Builder" from Rotary Club Dhule.
- Prof. Mayuri Kulkarni and Prof. Khalid Alfatmi worked as Evaluator for National Level Event organized by MIC as ToyHackathon 2021.
- Prof. Mayuri Kulkarni worked as Evaluator for Blockchain problem statements in SIH-22.
- Prof. Kiran Somawanshi, Prof. Amirkhan Pinjari and Prof. Mayuri Kulkarni received certificate for Mentoring to students for NPTEL courses Compiler Design,Java,IIoT 4.0.
- Under the mentorship of Prof. Ashish Awate Two students registered startup and he is also a part of startup.

MOU Signed
- MOU Signed with Sumago Infotech Pvt. Ltd. Nashik on15/04/2023
- MOU Signed with Mitu skillologies Pune,on 12/12/2022
- MOU Signed with ExcelR Solutions, Bengaluru on 30/12/22

HOD Message:
I am excited to share my thoughts on the evolution of the electrical engineering department. The department has a good number of experienced faculty members and is well-established. The department works to produce interdisciplinary electrical engineers who are competent, disciplined, and acknowledged across the world. The department's laboratories are all spacious and well-equipped. Faculty members have contributed to several articles and patents that have been presented at reputable national and international conferences and journal publications. The department takes the initiative to provide workshops and seminars on a variety of cutting-edge topics, including power quality, electric vehicles, and others. Various field expert lectures, technical tours, and industrial trips are occasionally organised for the students' overall growth. As part of the department's ongoing commitment to producing graduates who are employable in a variety of industries, governmental agencies, the public sector, and international enterprises, numerous training programmes for fundamental electrical subjects as well as various software and programming languages have been organised.The Department of Electrical Engineering aspires to become a centre of competence in a number of electrical engineering disciplines, including smart grid, power quality, energy management, electric vehicles, and solar and PV technologies. The Electrical Engineering Student Association (EESA) encourages departmental students to participate in regional, national, and international competitions like KPIT Sparkle, Smart India Hackathon, Robocon, Avishkar, etc.

Dr. Vishal Moyal,
Ph.D., M.E., B.E., D.I.E.,
Head of Department

Vision of Department :
To nurture technically efficient and socially responsible Electrical Engineers, capable of meeting society's future requirements and environmental challenges.

Mission of Department :
M1: To improve academic infrastructure in the field of Electrical Engineering, resulting in high-quality professionals, by utilizing modern technology and design automation tools.
M2: To provide industry with technically educated and globally competent Electrical Engineers.
M3: To inculcate passion for learning and encourage creativity to serve society.

Total No of Faculties : 9

Lab Strength :
• Electrical Machines Lab
• High Voltage Lab
• Power System Lab
• Computer Lab
• Electrical Drives Lab
• Network Analysis Lab
• Analog & Digital Electronic Lab
• Electrical Workshop

- The Electrical Engineering department was established in the year 2018 offering bachelor degree in Electrical Engineering with the intake of 60.
- The qualified and dedicated faculty members are the strength of the department with 100% faculty members having Master degree.
- The department boasts of various newly developed laboratories, with state of art equipment and facilities.
- Quality teaching, with overall personality development of the students, is the motto of the department.
- Therefore, here, the students are encouraged not only to excel in studies but also to develop their minds and personalities through various co-curricular and extra-curricular activities.
- So, on one hand, the classes are engaged with complete dedication and regularity, and on the other, activities like technical workshops, STTPs, industry visits, expert lectures, poster competitions, extempore, etc. are organized with equal enthusiasm.

Program Specific Outcomes

PSO1: Graduate will apply Electrical Engineering knowledge effectively in the context of environmental and social concerns.

PSO2: Graduates will exhibit their understanding of electrical engineering for systems design and experimentation.

PSO3: Graduates will strive to pursue lifelong learning and leadership prospects.

Highest Achievements of Faculties & Students

- Dr. Vishal Moyal received "Nation Builder Award-2022" by Rotary Club Dhule
- Crossroad on 05/09/2022 for valuable contribution towards nation building as a teacher.
- Mr. Shahid Akhtar has received a project funding of Rs. 4,80,000/- from IIT Bombay under Chanakya Fellowship Program 2023.
- CHANAKYA Fellowship Project No: CFP/2022/A/012
- CHANAKYA Grant Number: TIH-IoT/2023-03/HRD/CHANAKYA/SL/CFP-006A
- Project Title: Wind Turbine Predictive Maintenance using Machine Learning
- Mr. Shahid Akhtar has been selected as "Translator for Engineering Books" in Urdu Language.

Dr. M. Ankush kumar is awarded with Ph.D in 2022 from Jawaharlal Nehru Technological University, Hyderabad.

Donation of Books and Bags to Needy School Students

HOD Message :

It gives me immense pleasure to lead the Department of Information Technology (IT). It is an exciting time for IT professionals as this discipline has now been universally recognized as an undoubted source of tools and techniques for advancements in all other disciplines.

The very motto of our department is to provide quality education. The department focuses on the development of undergraduate students for productive careers in academia, industry, and government agencies by providing an excellent environment for teaching, learning, and research. To serve the needs of industry and society, we are looking at the well-rounded development of our students. Department has signed MoUs with organizations such as Coursera, IITs Spoken Tutorial Project, and, Quantum Learnings for students' industrial internships and training. We develop strong partnerships with industries and government agencies, professional societies, and local communities. Students are motivated to publish research papers in various reputed peer-reviewed international journals and conferences. More than ten significant ideas have been filed for patents which are already published and are in process of being granted. Three Copyrights are granted on the credit of IT students. We cannot forget the success of three IT alumni who have started their own IT firms and are active in the business of software development.

Dr. Bhushan Chaudhari,
Ph.D., M.E., B.Tech.
Head of Department

We also train our students to face the challenges in life by providing many value-added courses to enhance their career prospects. The excellent infrastructure and teaching faculty of the best kind ensuring quality education through Outcome-Based Education (OBE) is our key aspect. Briefly, the department is working in the direction of shaping up the students to make them globally competent technocrats and responsible civilians of our country.

Vision of Department :

To provide quality IT education & nurture socially aware students in accordance with global IT trends.

Mission of Department :

M1. To build conducive environment for learning emerging IT skills.

M2. To investigate complex problem in software design & development.

M3. To imbibe the professional ethics & social values in the students to make them responsible citizens.

Total number of lab : 6

Significant Lab purchasing: ArduIOT-Arduino Uno Based IOT development Boards.

Software available (Licenses): MS Office professional plus 2016, Symantec Endpoint Protection

Software Available (Open Source): VS code, Vm ware, Virtual BOX, Wireshark, Acrobat DC, Java, Code block, XAMPP, Python 3.7, MySQL, Apache Tomcat, Pycharm Community Edition, Jupyter Notebook

Faculty Strength:10

Program Specific Outcomes :

PSO1: Software Development: To design & develop algorithms, models & processes using logical problem-solving strategies.

PSO2: Data Management: To apply the knowledge of computing and mathematics in the field of data processing.

PSO3: Data Security and Societal Aspects: To analyse & overcome computational needs of society & organizations in terms of data security, communication and ethics.

Salient Features :
- Highly qualified and dynamic faculty with high programming skills in different domains like cloud computing, machine learning, Object oriented programming, Data science, Web development Etc.
- Highly equiped laboratory and wifi enabled Classrooms.
- MoU (Memorandum of Understanding) signed with many organizations & Industries.
- Many National/International workshops, seminars, conferences, and Faculty development programs.
- Promising placement records with highest package 12LPA in Microsoft.
- Industrial visit to reputed IT companies specialized with different domains.

Faculty & Student Achievements :
- Dr. Bhushan Chaudhari (HOD, IT Dept.) Received Most Accomplished Spoken Tutorial Educator Resource Award on 4th March 2023 by IIT Bombay's Spoken tutorial.
- Mr. Jayesh Bangar qualified GATE exam -2023,GATE Score: 694 with All India rank :484
- Won First Prize of 1 Lakh in IDEATHON competition organized by: LearNowX, at Kurukshetra, Haryana. Team members: Sanket Gadhe ,Gaurav Birari ,Tejaswini Buwa
- Won 2nd Prize of Rs. 10000/- in Inithacks 2023 a National Level Competition at SVKM IOT,Dhule,Team members: Sanket Gadhe ,Gaurav Birari ,Tejaswini Buwa , Ashish Birhade
- Dr. Bhushan Chaudhari, Kavita Jagtap, Priyanka Wakalkar, Gayatri Bhosale, Gaurav Patil, Prof. Rubi Mandal, Prof. Sagar Badjate, Prof.Mangesh Balpande, Prof.Niteen Dhutraj, Prof. Kiran Somwanshi granted with a patent on "An IOT and Machine Learning Based Soil Fertility Detector".
- Avishkar Zonal Level Competition 2023-24 –1st Winner Team Members: Yash Ahirrao, Lokesh Salunkhe, Sanika Zende ,Prachi Gujar Mentor Name :- Prof. Sachin Kamble.
- Avishkar Zonal Level Competition 2023-24 3rd Winner Team Members: Atharva Mundke, Virendra Bagul, Preksha Gaur, Prasad Kumbhar, Saurabh Patil, Shweta Nagapure Mentor Name: Prof. Mangesh Balpande.
- Mayur Hajare, Aniket Patil, Bhushan Mahajan, Bhavesh Patil, Prof. Sagar Badjate granted with copyright titled: Interview Simulation using Virtual Reality.

Collaborations, MOUs :
- Spoken Tutorial (ST), IIT Bombay
- Smart Cookie Rewards Private Limited, Pune.
- The Center Of Excellence
- Business Logic International Consultancy Pvt. Ltd Amaravati
- Smart Logic Technologies, Pune

Contribution to the Society :
- Social awareness camp on E-sakshar
- Grocery and food donation at Shree sanskar School for mentally Disabled girls, Morane
- Food donation camp to needy people at kundane, Dhule District
- Donation of RO water purifier at Blind School Dhule.

HOD Message :

Department of Mechanical Engineering started in 2018 with an intake of 60, offering Four Year B. Tech. course. Faculty members have completed Ph.D. and M. Tech. from reputed institutes like IIT Bombay, NIT Surat, ICT Mumbai, VNIT Nagpur, SPCE Mumbai, VJTI etc.

The department has state-of-the-art laboratories & workshops having Computerized experimental setups of Diesel Engine, Petrol Engine, Heat transfer, Air Conditioning, Ice Plant, CAD (Computer Aided Design) CAM Lab with Licensed software like Ansys, SolidWorks & AutoCAD. All classrooms have Senses Smartboard, comfortable seating, and a dedicated sound system. Faculty uses smartboards, Presentations, YouTube videos, Coursera, NPTEL, and Spoken Tutorial to improve teaching-learning quality.

Department has active and vibrant Professional Chapters like Society of Automotive Engineers (SAE), Indian Society of Heating, Refrigeration and Air Conditioning Engineers (ISHRAE) and Indian Society for Technical Education (ISTE).

Dr. Hitesh Thakare
Ph.D., M. Tech., B.E.
Head of Department

Department Highlights
- High Speed Machining Centre with CNC Lathe, CNC Milling and 3D printer.
- Automotive Club "S Falcons" All India Winner Cash Prize Rs. 45,000/-
- Automotive Club "S Falcons" All India 2nd Prize in TEGKC 2020 – Cash Prize Rs. 66,000/-.
- Best Team in E- Bike Racing Challenge
- Aero Modelling Team – All India Rank 10th (2020) & All India Rank 02nd (2022)
- Placement of 98% of eligible students in 2021 batch.
- Alumni Working in MNCs such as JSW Steel, TCS, Infosys, Wipro.
- Students selected in foreign universities for higher education
- MoUs with industry for Internship & Sponsored projects.

Lab Strengths:
- CAD Lab
- Heat Transfer Lab
- MSM Lab
- TOM Lab
- MQC Lab
- Vibration Lab
- I C Engine & RAC Lab
- Applied Thermodynamics & Turbomachinery Lab

Significant Lab purchasing
- CNC Lathe & Milling
- 3D Printer
- Ansys Software – 25 Licenses
- SolidWorks software – 25 Licenses

Vision of Department :

Pursuing excellence in Mechanical Engineering Education

Department Mission :

M1. To develop conceptual and analytical skills.

M2. To collaborate with academia, industries, and professional bodies to facilitate continuous improvement in teaching, learning and research.

M3. To inculcate teamwork, professional ethics, and entrepreneurial spirit.

- Department of Mechanical engineering is the discipline that applies the principles of engineering, physics, and materials. Department have well equipped labs and class rooms.
- The Department of Mechanical Engineering at the SVKM's Institute of Technology, Dhule was established in the year 2018.
- The Department offers four years Bachelors of Technology program in Mechanical Engineering.
- The Department has State of the art testing laboratories, equipped with the latest instruments and equipments which are scrutinized in the laboratories within the department.
- The laboratories are organized with the revolutionary testing equipments, tools and machineries for various practical assignments.
- Each lab is equipped with safety measures.
- The Department has a blend of experienced and young faculty members who also work as mentors to the equally conscientious, hardworking and intelligent students.
- We strive to impart basic knowledge of the vast streams of mechanical engineering, which serves as the most appropriate platform for students to pursue higher studies in their areas of interest.

Program Specific Outcomes

PSO1. Design and select Mechanical Engineering components, appropriate manufacturing processes, process automation and quality assurance systems using technical and financial analysis tools.

PSO2. To identify, formulate and solve problems related to conventional & non-conventional energy systems as well as support sustainability in the surrounding region.

PSO3. Systematically communicate the methodology and conclusion of Mechanical engineering problem solution with colleagues and superiors through effective documentation as well as oral presentation.

Highest Achievements of Faculties
- Prof. Mohammad Juneduddin received Grant of 1.5 Lakh from UBA
- Indian Patent published by Dr. Nilesh Salunke, Dr. Hitesh Thakare, Dr. Amol Badgujar
- Australian patent published by Prof. Bhushan Behede
- Book on Analysis of Vortex Tube by Dr. Hitesh Thakare
- SCI paper published by Dr. Md Hussain
- SCI paper published by Dr. Amol Badgujar
- Indian Patent Published by prof. Dattatray Doifode
- Prof.Dhiraj Bhandarkar appointed as Reviewer for AICTE & NPTEL book translation committee
- Prof Satish Patil has received best mentor from NPTEL
- Prof. Yogesh Sonawane has received Best Mentor certificate from SAE India

Highest Achievements for Institute
- SIEMENS Excellence centre
- Installation of ISHRAE Student Chapter at SVKM's IOT Dhule
- MOU with Apex Innovation, Orien Ropes, Make 3D, ARS solutions

Highest Achievements of Students
- SAE India Aero modelling AIR 02 for 2022
- SAE India Aero modelling AIR 10 for 2020
- SAE India TEGKC All India 2nd Prize for 2020
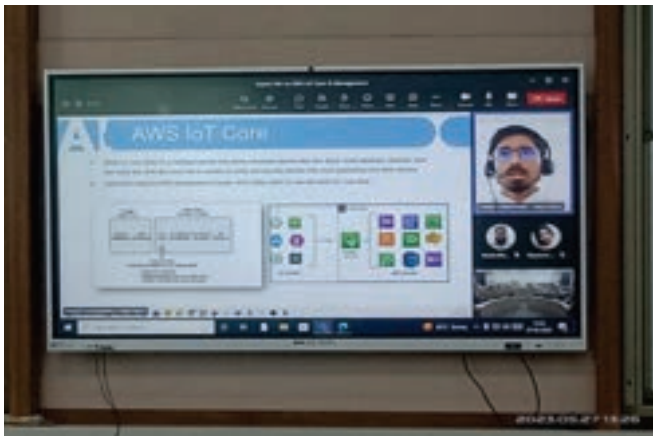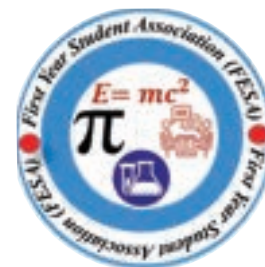
Message from the Librarian

Welcome to the Svkm's Institute of Technology Library at Dhule, The Institute Library is proud to offer a variety of services to enhance the student learning experience and support the academic mission of the Institute. The Library is home to an extensive and diverse collection of academic resources, providing a wide range of physical and electronic resources to support learning, research, and discovery.

Our talented, creative, and innovative team at Library are committed to support our students and faculty.

Dnyaneshwar Tayade
(PhD. Pursuing) NET, SET In Library and information Science
Librarian

Salient Features of Library

1. The library has Mega collection of books in the field of Engineering education

2. The library has a collection of National and International Journals in the domain of education

3. The library has Large E-books 2,24,046 collection of Engineering Course.

4. The library has more than 1500 titles of Books and more than 10000 Volumes available in Library.

5. The library has a strong collection of previous years question papers.

6. The library offers Special Library Service for the students like Reprographic service, Newspaper.

7. Regular orientation programmes are being organize for students and Research scholars.

8. The Library has a strong "Library Readers' Circle", which organizes various programmes like book reviews, quizzes, etc., to cultivate the reading habits among the users.

9. The Library regularly Receives Reader's feedback on books and periodicals.

10. Organizing Library Week Celebration, Reading inspiration Day and World Book Day every year as a part of library activities.

LIBRARY DETAILS

Sr. No	Particulars	Details Till (December- 2023)
1	Programme	Engineering & Technology and MCA
2	Titles	4697
3	Volumes	13344
4	E-Books (Ebrary)	14339 Plus (SVKM'S Internal Access Databases)
5	E-Journals (ProQuest, EBSCO, JASTOR,IEEE)	281 National 7501 Plus International (SVKM'S Internal Access Databases)
4	Journals (Hard copy)	Details : International – 12 National – 24, Magazine- 5
5	E – Journals	Yes (DELNET)
6	LIBRARY FACILITIES	Working Hours - 9.00 am to 6.00 pm
7	Total Cost of Books	Rs. 4732946/-
8	Area (in Sqm)	616
9	Reading Room Capacity (in Numbers)	150
10	Reprographic Facility	Available
11	Library Networking	100%
12	No. of Multimedia PCs	20
13	Type of Access	Open
14	Library Management Software	Yes – KOHA
15	Bar Code or RF Tab book handling	Yes
16	E- JOURNALS	Yes
17	Programme	Engineering & Technology
18	E-Resources / Online Databases (SVKM'S Internal Access 26 Databases)	DELNET, Current Science, Taylor and Francis online, EBSCO, Sage Journals, ASME Digital Collection, Science Direct, Springer Link, Pro Quest , Ebrary.
19	NDLI Membership Number	INMHNC5S8OXP8XZ
20	E-Shodh-Sindhu Membership	Yes
21	DELNET	Yes
22	GATE Software (For preparation GATE exam)	Yes

Dept. of Physical Edu. & Sports.
Sound Mind lives in Sound Body

Physical Education and Sports are the integral part of Education for holistic development of students. Sports and Physical activities provide myriad opportunities to develop traits such as respect, cooperation, loyalty, sportsmanship and self-confidence. We, at SVKM's Institute of Technology, strive to provide a wide range of sports activities that motivate students to enhance their self-expression, leadership-skills and team-sprit along with Academic Excellence. We have a separate Dept. of Physical Edu. & Sports that has multipurpose hall for activities and games viz Table Tennis, Chess, Carom and Yoga etc. Students are constantly inspired to participate in various sports at University, State and national level.

Manoj Sonar
M.P.ed (Physical Education)
Physical Instructor

All India Inter University Yoga Competition at Bhubaneshwar

KHELO INDIA

Khelo India Youth Games 2022

Khelo India Youth Games 2022 held at PanchkulaHariyana on 4th to 13thJune 2022.Our institute's Ms. DevyaniJadhav (S.Y.Comp.) participated. She selected in Maharashtra State Basketball Team.

Athletics

Maharashtra State Inter-University Krida Mahotsav 2022 Competition held at Aurangabad On 3 to 6 Dec.2022. Our Institute's Master. TejasRajput (S.Y.Mech.) has participated in 100 M. running event. He represented Athletics Team of Dr. Babasaheb Ambedkar Technological University, Lonere.

Cricket

West Zone Inter University Cricket Competition held at Pandit D.Upadhyaya Shekhawati University, Sikar, Rajasthan on 30th Jan. 2023 our student Ronak Patil (Final Civil) Selected in Dr.Babasaheb Ambedkar Technological University, Cricket Team.
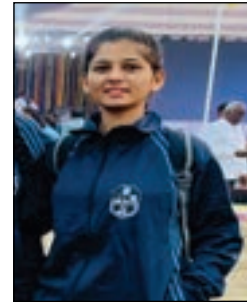
Kho-Kho

Maharashtra State Inter-University Krida Mahotsav 2022 Competition held at Aurangabad On 3rd to 6thDec. 2022. Our Institute's Ms. Harshada Thakre (T.Y.Civil.) has participated. She represented Kho-Kho Team of Dr. Babasaheb Ambedkar Technological University, Lonere

Table Tennis

In Table Tennis at West Zone Inter University Table Tennis, competition held at Rajiv Gandhi Prodyogiki Vishwavidyalaya Bhopal, M.P. on 22 Dec.2022our students Rohit Sonawane (S.Y.Mech.) and Harsh Rana (S.Y.IT.) **Selected in Dr. Babasaheb Ambedkar Technological University, Table Tennis Team.**

Winners at Inter College Kabaddi Competition

Winners at Inter College Basketball Competition.

लोकमत

देशातल्या पहिल्या हायब्रिड रॉकेट मिशनमध्ये धुळ्यातल्या अनुरंजन सिंहाचा मोलाचा वाटा

धुळ्यात स्नेहसंमेलन : महाविद्यालयातील गुणवंत विद्यार्थ्यांचा गौरव

एसव्हीकेएम अभियांत्रिकीत 'स्प्लॅश'ची धूम

लोकमत

एसव्हीकेएम महाविद्यालयात रस्ता सुरक्षा सप्ताहानिमित्त कार्य...

देशोन्नती

विलेपार्ले केळवणी मंडळाच्या अभियांत्रिकी महाविद्यालयाचा सर्वोत्कृष्ट पुरस्काराने सन्मान

देशोन्नती

एस.व्ही.के.एम. अभियांत्रिकीच्या ...खेतील विद्यार्थ्यांची जैन समूहाला भेट

पुण्य नगरी

एस.व्ही.के.एम.अभियांत्रिकी महाविद्यालयाच्या विद्यार्थ्यांची निवड

लोकमत

'एसव्हीकेएम'च्या विद्यार्थ्यांनी वृद्ध व चिमुकल्यांशी साधला संवाद

सांस्कृतिक कार्यक्रम, गुणवंतांना बक्षीस

शहरातील एसव्हीकेएम अभियांत्रिकी महाविद्यालयात वार्षिक स्नेहसंमेलन

धुळे एसव्हीकेएम अभियांत्रिकी कॉलेजात 'हॅकॅथॉन कसे जिंकायचे'वर परिसंवाद

एम.व्ही.के.एम.अभियांत्रिकी महाविद्यालय व सॅटेलॉ क्लब ग्लोबल ट्रस्टकडे अध्यात्म आणि व्यवसाय विश्वास व्याख्यान

धुळे येथील एस. व्ही. के. एम. अभियांत्रिकी महाविद्यालयात अभियांत्रिकी स्नेही मधील आय.ई.ई.ई.-डब्लू.आय.ई. (IEEE-WIE) क्षेत्र-१० महिला चॅप्टरचे उद्घाटन

धुळे एसव्हीकेएम अभियांत्रिकी महाविद्यालयात बेसिक ऑफ आयपीआर या विषयावर परिसंवाद

• विद्यार्थ्यांना विविध प्रकारचे प्रशिक्षण मिळण्याचा मार्ग मोकळा, तंत्रज्ञानाची मिळेल माहिती

दि. १७/११/२०२२ दैनिक वार्ता

एसव्हीकेएम महाविद्यालयात आयएसटीई चॅप्टर स्थापन

एस. व्ही. के. एम. कॉलेज येथे विद्यार्थ्यांसाठी अ‍ॅड. चैतन्य भंडारी व्याख्यान

देशातील पहिल्या हायब्रिड रॉकेट मिशनमध्ये अनुरंजन सिंहची यशस्वी कामगिरी

एस.व्ही.के.एम.अभियांत्रिकी महाविद्यालयाच्या शिरपेचात मानाचा तुरा

धुळे येथे एस.व्ही.के.एम. अभियांत्रिकीच्या ...र्थ्यांची नाशिकच्या सह्याद्री फार्मला भेट

धुळ्याचे इंद्रा स्मार्ट सर्विलन्सला राज्यस्तरावर प्रथम

राज्यपाल भगतसिंग कोश्यारींच्या हस्ते दिमाखदार सोहळ्यात टीमचा सन्मान

सिक्युरिटी सिस्टीमचा वापर

अभियांत्रिकी विद्यार्थी संघटनेतर्फे २५० गरजूंना केले कपड्यांचे वाटप

एसव्हीकेएम अभियांत्रिकीच्या तब्बल 30 विद्यार्थ्यांना कॅम्पसद्वारे मिळाली नोकरी

धुळे एसव्हीकेएम अभियांत्रिकी महाविद्यालयात परिसंवाद

इंटरनॅशनल कॉलेजिएट प्रोग्रामिंग स्पर्धेविषयी मार्गदर्शन

ग्रामीण भागातील तरुण स्टार्टअपच्या माध्यमातून देशात अर्थक्रांती घडविणार : हर्षल विभांडीक

शहरातील आंतरविभागीय योग स्पर्धेला मिळाला प्रतिसाद

"

As an alumni of SVKM's Institute of Technology, Dhule, I cherish the dynamic learning environment that not only equipped me with technical expertise but also instilled a spirit of innovation. The collaborative projects and industry-oriented approach during my time laid the foundation for my successful career in technology.

- Mr. Yash Shinde (Civil)

"

SVKM IOT, Dhule, holds a special place in my heart as it provided not just education but a nurturing community. The supportive faculty and diverse student body fostered an atmosphere of inclusivity, encouraging personal and professional growth. The institution's commitment to holistic development has left an indelible mark on my journey.

- Ms. Shalaka Sharma (Computer)

"

The practical exposure I gained at SVKM IOT, Dhule, was instrumental in my career trajectory. From cutting-edge labs to industry interfaces, the institution's focus on real-world applications enriched my skill set and made the transition from academia to the professional world seamless.

- Mr. Amit Wani (Electrical)

"

SVKM's Institute of Technology, Dhule, stands out for its emphasis on leadership and entrepreneurship. The leadership programs and mentorship opportunities empowered me to take on challenges with confidence, and the entrepreneurial spirit instilled has been a driving force in my ventures.

- Ms. Kavita Jagtap (IT)

"

Beyond academics, SVKM IOT, Dhule, provided a vibrant platform for extracurricular activities. From tech fests to cultural events, these experiences not only added a layer of fun to my college life but also honed my teamwork and organizational skills, proving invaluable in my career and personal life.

- Mr. Sudip Patil (Mechanical)

Capgemini

tcs TATA CONSULTANCY SERVICES

Infosys

wipro

Cognizant

Atos

LTI

FUKOKU

JSW Steel

DATABEAT

SPARK MINDA

QUALITYKIOSK TECHNOLOGIES

Microsoft

Tech Mahindra

jaro education

ELEATION

TRIARQ HEALTH

EXTRA MARKS

upGrad

NTT DATA

Paytm

Ralle Technologies

POLYCAB

siddhatech INNOVATE. PLAN. EXECUTE

BYJU'S The Learning App

HEXAWARE

Persistent

accenture

Shaligram Infotech Digitalise your business

WEDNESDAY

SANKEY SOLUTIONS

VTECH SOLUTION

Birlasoft

Synechron

FIS

SkillSanta

CEAT

WhiteHat Jr Live Online Coding for Kids

ZenSar

Dhoot Transmissions

LG

FOCUS EDUMATICS ACCELERATING TRANSFORMATION

eClinicalWorks Improving Healthcare Together

IDBI intech Integrating Disruptive Technologies

Winjit

Lotus

BETSOL

Deloitte.

ActioHX

Scan to visit us:

Shri Vile Parle Kelavani Mandal's
Institute of Technology Dhule

◎ Behind Gurudwara, Mumbai Agra Highway, Dhule 424001, Maharashtra

✆ 02562 - 297801　　✆ 94256 85966 / 97644 05069

✉ www.svkm-iot.ac.in　　⊕ iotdhule@svkm.ac.in

Follow us : 🄾 🅕 🄾 🄾 🄾 /svkmiotdhule