BAPUSAHEB SHIVAJIRAO DEORE COLLEGEOF ENGINEERING DHULE

NAAC ACCREDITED

DTE CODE : 6103

FNews Letter

Volume 1, Issue 1 2024-25



ELECTRONICS & TELECOMMUNICATION ENGINEERING

www.ssvpsengg.ac.in

Principal Desk

The mission of our institute is to develop competent technocrats who can readily adapt to the ever-changing requirements of industry. Our alumni are making their mark across diverse professional domains as successful entrepreneurs, industrial leaders, CEOs, academicians, and government officials, reflecting the strong foundation provided by the institute.

A well-disciplined campus and thoughtfully implemented academic strategies create a positive and conducive environment for effective learning. The teaching–learning process is further strengthened through the use of modern teaching aids and the dedicated efforts of our faculty members, who strive to integrate theoretical knowledge with practical application.

Dr. Hitendra D Patil
Principal

Head

The Department of Electronics and Telecommunication Engineering is committed to academic excellence, innovation, and industry relevance. We strive to equip our students with strong technical foundations, practical skills, and ethical values to meet the challenges of rapidly evolving technologies and contribute meaningfully to society.

Dr. Pravin S. Patil
Head of The Department
E & TC

Institute Mission

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

Institute Vision

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

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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.

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.

Three Day Hands-on Practice Workshop on “Industrial Approach in Electronics

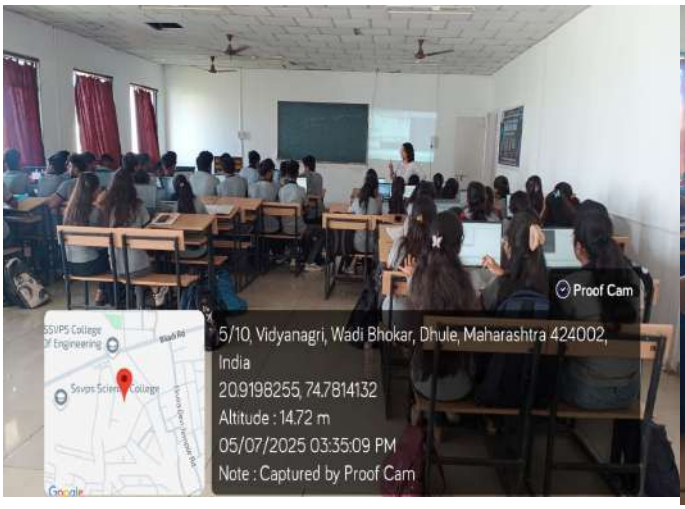




To develop technocrat with industry awareness, the department is organized Hands on practice session with basic elements in electronics and its implementation.
With this session students are able to observe exact working and changes with circuit diagram like resistor , capacitors ,multimeter, breadboard etc.



Three Day Hands-on Practice Workshop on “Embedded System & Design”





One Day PCB Design & Testing Workshop organized under Basic Electronics & Communication Circuits Club





To enhance the skills in PCB designing BECC club has organizes such workshop. This program fulfills the circuit friendly orientation of our department. Students having keen interest with core of electronics had enjoined the session and learned many things.



Technical Event–Technofest–2K25

Electronics & E &TC Department organizes a state level technical event “Technofest 2K25” to explore technical skills of students. All departments contribute with different kind of events like Poster presentation , Mechtrics , Bridge making , Coding , Electrocrazy, PPT Presentation , CAD , Robowar etc .







Industrial Visit organized by Department

To connect students with company aspects, we planned a industrial visit to B.M Electronics , Nashik. Outcome with this, Students are able to understand Corporate culture, working policy , industry expectation to work with core electronics . It also introduced themselves a soft touch of academics and industry with greatest mindspark.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Social Activity – Grocery Donation at Kushtharog Aashram, Dhule organized by ETESA

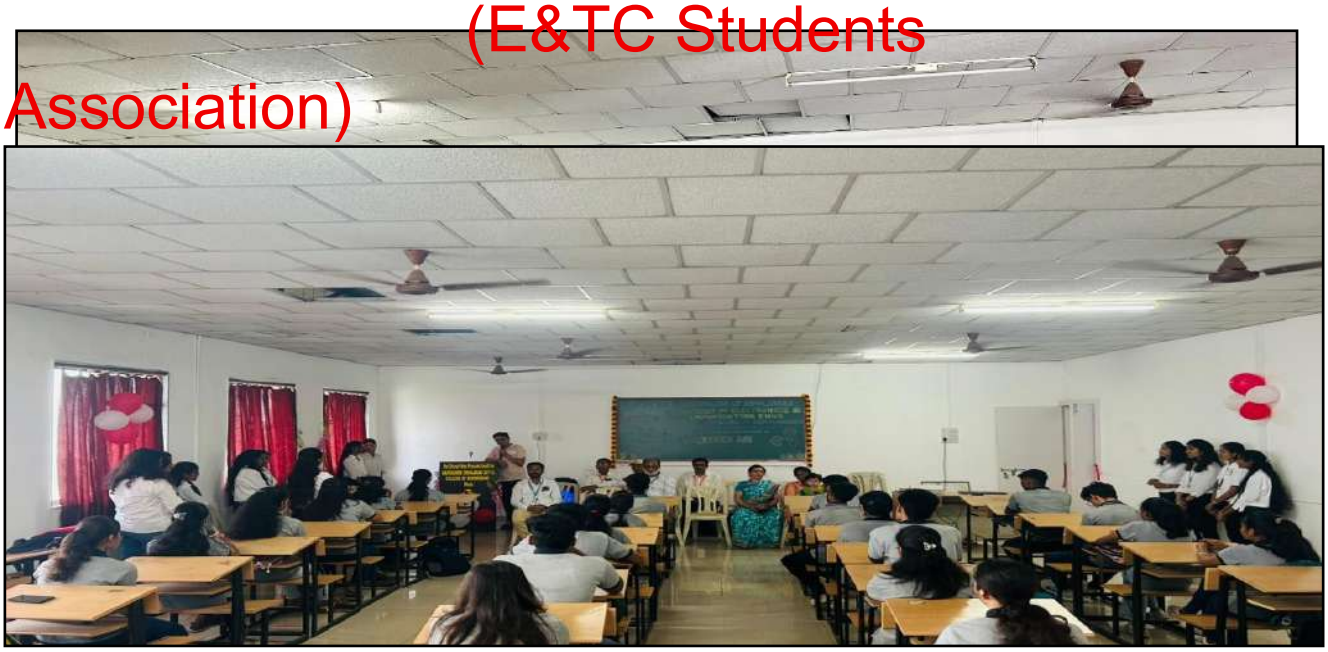
(E&TC Students Association)





Engineers Day 2024 organized by ETESA

(E&TC Students Association)



Cleanliness Activity–Swachha Bharat Abhiyan organized by ETESA (E&TC Students Association)

Training & Placement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SPANDAN & DAYS CELIBRATION 2k25





