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2024-25

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M.B. Education Society's M.S. Bidve Engineering College, Latur

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PERSPECTIVE OF HOD



Dr. Dhanure S R
HOD, ETC

Welcome to the Department of Electronics & Telecommunication Engineering, **M.S. Bidve Engineering College**, Latur. Our department is dedicated to delivering quality technical education that combines strong fundamentals, hands-on practical exposure, and continuous skill development. We strive to create an environment where students are encouraged to think creatively, innovate, participate in research, and stay updated with emerging technologies with the support of experienced faculty, well-equipped labs and active industry interaction.

We hope that we will continue to deliver our best to serve the society and mankind best to serve the society and mankind. It is also expected that our students will continue to pass on the skills which they have developed during their stay at this department to the whole

VISION OF DEPARTMENT

To achieve excellence in Electronics and Telecommunication engineering through quality education by promoting professionalism, human values and ethics leading to a progressive career in industry and academia globally.

MISSION OF DEPARTMENT

To boost employability/entrepreneurship/higher studies through value-added activities.

To expose students with a multidisciplinary technology spectrum in order to prepare them for diverse and competitive career path.

To inculcate research attitude and professional ethics for addressing the needs of Industry and Society.

GOALS AND OBJECTIVES OF DEPARTMENT

GOALS:

- ◆ To provide quality technical education with strong theoretical and practical foundations while nurturing ethical values, communication skills, teamwork, and lifelong learning.
- ◆ To promote research, innovation, and entrepreneurship through a problem-solving and technology-driven culture.
- ◆ To strengthen industry-institute interaction for internships, projects, and skill development.
- ◆ To enhance infrastructure, laboratories, ICT tools, and learning resources for effective teaching-learning and improved employability.

OBJECTIVES:

- ◆ To deliver quality teaching with strong practical skills in E&TC Engineering and encourage student participation in projects, research, and innovation.
- ◆ To strengthen industry interaction through visits, internships, and expert talks while improving employability through skill-based training.
- ◆ To develop professional ethics, communication, and teamwork skills.
- ◆ To upgrade laboratories and ICT-enabled teaching methods, promote entrepreneurship and startups, and achieve consistent academic results with overall performance improvement..

Industrial Visit 2K24



- The industrial visit to ISRO & Visvesvaraya Technological Industry is organized to bridge the gap between theoretical knowledge and practical experience by exposing students to real-world working environments and industry practices. This helps students understand how business operations function, gain practical insights, and potentially develop skills needed for future careers provided students.

Classroom GDs



CGDs activity is conducted in the Electronics and Telecommunication Engineering Department. Under this activity, students prepare difficult topics and discuss with their colleagues. This helps slow learners in better understanding of the topic and also improves communication skills, teaching ability, confidence, and subject mastery.

Importance of Group Discussion:

- Improves conceptual understanding through simplified explanations
- Provides motivation and academic guidance
- Enables efficient and structured knowledge transfer
- Develops leadership and mentorship qualities
- Ensures academic continuity and peer learning

Shasrarth 2024



The Annual Techfest Shasrarth 2024 was successfully organized in the institute on the occasion of the birth anniversary of Sir M. Visvesvaraya, with the objective of promoting technical knowledge, innovation, and competitive spirit among students. Students from different departments actively participated in these events and demonstrated innovative ideas, working models, and project solutions related to engineering and technology. The events encouraged students to apply theoretical knowledge to practical applications and enhanced their competitive knowledge and confidence.

Expert Session



The expert lecture was conducted as an engaging and interactive session to provide industry-oriented insights. Expert in his talk emphasized **Electronics Engineering career** in India has a booming market because of the technological advancements taking place every day, empowering the world by moving towards automation and robotics in almost all of the work fields.

An Expert Lecture on “**Industry Automation with PLC and SCADA**” was organized by Department of Electronics and Telecommunication Engineering. Mrs. Kalyani Joshi commenced the session by introducing the students to the significance of industrial automation and its applications in various sectors such as manufacturing, process industries, power plants, and utilities

Dandiya 2K24



The Dandiya Night event was organized to celebrate Navratri, promote cultural heritage, and encourage student interaction and well-being. The program began with a traditional lamp lighting ceremony, followed by vibrant Dandiya and Garba performances, live DJ music, group dances, and competitions such as Best Dressed and Best Dancer. Refreshment stalls and a photography corner added to the festive atmosphere. Over 350 students actively participated, fostering unity across departments and academic years. positive feedback, creating memorable experiences and reinforcing campus community spirit.

Tree Plantation





The objective of this program is to Educate students about the importance of trees in maintaining ecological balance and mitigating climate change. The program was part of the broader "Green Campus Initiative," reflecting our dedication to creating an eco-friendly educational environment. By engaging students in hands-on activities, we sought to foster a sense of responsibility towards nature and promote sustainable practices within our community. The tree plantation program was a resounding success, achieving its objectives of environmental education and campus beautification. It served as a testament to the power of collective action in addressing ecological challenges.

Workshops





A VLSI and IoT hands-on workshop was organized for students with the objective of providing in-depth practical knowledge and strengthening their technical skills. The workshop focused on introducing core concepts of VLSI design and Internet of Things technologies through interactive sessions and hands-on activities. Students gained exposure to real-time applications, hardware components, and industry-relevant tools, which helped bridge the gap between theoretical learning and practical implementation. The program enhanced students' problem-solving abilities, technical confidence, and awareness of emerging technologies, thereby preparing them for future academic and professional challenges.

Parents Meet 2k24



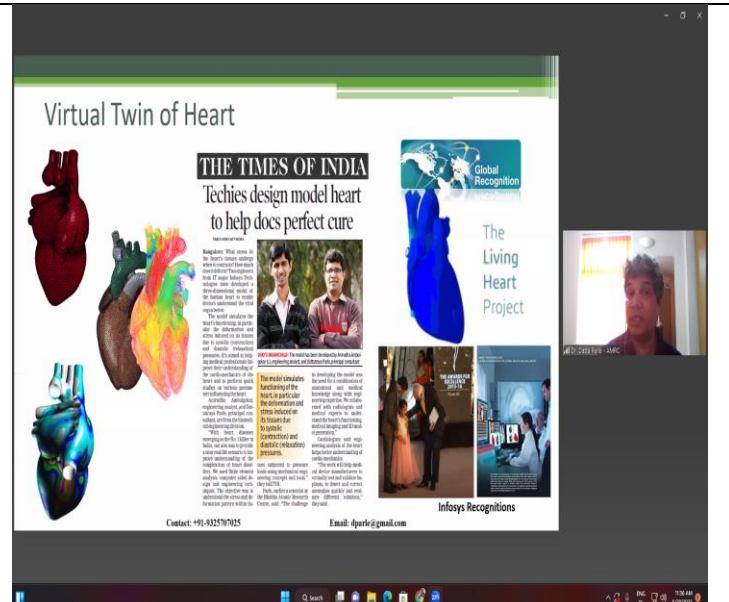
Parents Meet 2K24 was successfully organized to strengthen the partnership between parents and the institution and to discuss students' academic progress and overall development. The program provided a platform for meaningful interaction between parents, faculty members, and departmental heads. Parents were briefed about the academic structure, evaluation methods, attendance, and co-curricular activities. Faculty members addressed parents' queries, shared individual student performance, and suggested areas for improvement.

Medical Camp for Staff



The Bone Density Check-up Session was successfully organized by the Department at our institute with the objective of creating awareness about bone health and early detection of osteoporosis among students and staff. Faculty members, non-teaching staff, and students actively participated in the session. The medical experts explained the importance of bone density, common causes of bone weakness, preventive measures, and lifestyle changes such as proper nutrition, calcium and vitamin D intake, and regular physical activity.

Faculty Development Program



Department of Electronics and Telecommunication Engineering in collaboration with Institute Innovation Council (IIC) of M. S. Bidve Engineering College, Latur, Maharashtra, has organised a one-week online Faculty Development Program(FDP) on the topic " Research & Innovation Policies, Learning Methods and Development Schemes ," from 16th June to 20th June 2025.

The objective of exploring the development schemes is to focus on government initiatives that provide funding, support, and incentives for research and development activities. These schemes aim to foster innovation, improve technological capabilities, and drive economic growth. They encompass a wide range of areas, from basic scientific research to applied technology development and commercialization.

Our Students Recruitment-2024

SR No	Name Of The Student	Present Status
1.	Bulbule Gauradevi Satling	Varroc Engineering LTD
2.	Gayatri Sudhakar Sutar.	Varroc Engineering LTD
3.	Mohini Kulkarni	Varroc Engineering LTD
4.	Mahima Kulkarni	Varroc Engineering LTD
5.	Shital Marsone	Varroc Engineering LTD
6.	Nikita Kusnure	Varroc Engineering LTD
7.	Aniket Borade	Varroc Engineering LTD
8.	Sudarshan Jadhav	Varroc Engineering LTD
9.	Aditya Suryawanshi	Varroc Engineering LTD
10.	Rushi Gurme	Varroc Engineering LTD
11.	Rupali Kale	Varroc Engineering LTD
12.	Mahalkar Sakshi	Varroc Engineering LTD
13.	Pawan Choure	Varroc Engineering LTD
14.	Bhujbal Ankita Somnath	INDUS TOWERS LTD
15.	Jadhav Vaibhavi Hanmantrao	Sedmac mechatronics
16.	Shaikh gulfaraz shaikh nor	Equinox Technology
17.	Joshi Shalvi Yoganand	Palle Technologies, Bangalore
18.	Gayathri Sudhakar Sutar	Finite4 Engineering Services
19.	Rutuja Shahuraj Kalkute	Finite4 Engineering Services
20.	Rohini Sanjay Jadhav	Finite4 Engineering Services
21.	Gaikwad Rutuja Rahul	INDUS TOWERS LTD
22.	Amey Suryakant Gosavi	INDUS TOWERS LTD
23.	Gandhale Rohan Balbhim	INDUS TOWERS LTD
24.	Mane Shivaji	INDUS TOWERS LTD
25.	Shrinivas Sudhakar Kadam	INDUS TOWERS LTD
26.	Vaishnavi Umakant Wadekar	INDUS TOWERS LTD
27.	Pawar Vaishnavi Ramdas	INDUS TOWERS LTD
28.	Hasure Sanyukta Shrikant	INDUS TOWERS LTD
29.	Gayatri Ambadas Vaddepalli	INDUS TOWERS LTD
30.	Akshita Dnyaneshwar Hingmire	INDUS TOWERS LTD
31.	Kamble Ragini Bhanudas	INDUS TOWERS LTD
32.	Jagtap Rohan Panjab	INDUS TOWERS LTD
33.	Rohan L Prayag	INDUS TOWERS LTD

Basic Objectives of the Department

- ◆ To deliver quality teaching and practical skills in E&TC Engineering.
- ◆ To promote student participation in projects, research, and innovation.
- ◆ To strengthen industry interaction through visits, internships, and expert talks.
- ◆ To improve student employability through skill-based training.
- ◆ To develop professional, ethical, and communication skills in students.

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