



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

Special points of interest:

- ◆ HOD's PERSPECTIVE
- ◆ VISION
- ◆ MISSION
- ◆ GOALS AND OBJECTIVES OF DEPARTMENT



Department of Electrical Engineering

PERSPECTIVE OF HOD



Prof. C.A. Pattnayak
HOD

It is my honor to welcome you to the Department of Electrical Engineering at M.S. Bidve Engineering College, Latur.

Our department is dedicated to empowering the next generation of engineers by bridging the gap between traditional power systems and modern technological innovations. With access to advanced laboratories and a curriculum focused on practical application, we encourage students to explore beyond the syllabus into fields like renewable energy, automation, and smart grids. By hosting expert lectures, industrial visits, and community-focused NSS activities, we ensure our graduates develop the technical mastery and social responsibility needed to thrive as leaders in the global energy landscape.

VISION OF DEPARTMENT

To attain technical excellence for the welfare of mankind.

MISSION OF DEPARTMENT

1. To impart qualitative technical education at an affordable cost to students hailing from vernacular backgrounds and deprived sections of society.
2. To nurture competence, confidence, and creativity among students to make them globally competitive professionals.
3. To promote ethical values, innovation, and lifelong learning for sustainable development in the field of Electrical Engineering

GOALS AND OBJECTIVES OF DEPARTMENT

GOALS:

We at MSBECL are committed to provide quality technical education to improve the knowledge of students. This is achieved through continuous efforts on faculty up-gradation, providing placement assistance, motivating students for extracurricular developments and opting students with latest technical developments. MSBECL also committed to achieve excellence in technical education to produce capable graduate Engineers.

CORE VALUES:

1. Spirit of Cooperation: If everyone helps to hold up the sky, then one person does not become tired.
2. Introspection: Introspection is the best guideline for the life.
3. Discipline: The aim of the discipline is to teach students to behave acceptably.

Newsletter

Academic Year 2025-26 Part - I

News of Department

Co-Curricular Activities

Social Activities

Tree Plantation and
Campus Clean Drive

Expert Talk

Parent and Alumni Meet

Students
Achievements

Inauguration of Power
Association

Department at a Glance

Year of Inception	1988-89 Intake was 30
Affiliation	1) Dr. B.A.M.U. Aurangabad 2) S.R.T.M.U, Nanded 3) DBATU Lonere (Till date)
Course Name	1.B.E / B.Tech in Electrical(Elect & Power) Engineering till 2023-24 2.B.Tech Program in Electrical Engineering.
UG Intake	60 from Academic Year 2010-11

Staff Details

Sr. No.	No.s
Teaching Staff Engg.	09
Teaching Staff Poly	01
Supporting Staff	03+02

Sr. No.	No.s
PhD Pursuing	07
PG	09
UG	01

Teacher – Student Ratio = 1:24(Engg)

- The Electrical Engineering Department actively worked for the all-round development of students, both academically and socially. Along with regular teaching and laboratory activities, the department encouraged students to participate in various social and personality-building programs.
- The department conducted activities such as tree plantation, campus cleanliness drives, and awareness initiatives like No Shave November, which helped students develop social responsibility and environmental consciousness. To enhance students' employability, the department also organized soft skill development programs, focusing on communication, teamwork, and professional ethics.
- Through the student body, POWER Association, various activities such as career guidance programs, expert talks, and student-centric events were arranged to help students understand career opportunities and industry expectations.
- Overall, the Electrical Engineering Department worked towards creating a positive, responsible, and career-oriented learning environment for its students.

Co-Curricular Activities

Industrial Visits	02
Soft Skill Development Program	01
Career Guidance Program	02

The Electrical Engineering Department remains dedicated to bridging the gap between academia and industry through a series of strategic developmental programs and field experiences. To sharpen professional readiness, our Second Year students participated in a focused Campus to Corporate Training Program, while Final Year students engaged in a comprehensive Soft Skill Development Program conducted by Universal Education, Bangalore, ensuring they possess the communication and leadership traits required by global employers. Theoretical knowledge was put into practice through vital industrial visits to Birajdar Electricals, MIDC Latur, and the Thermal Power Plant at Parli, offering students a first-hand look at large-scale electrical manufacturing and power generation.

1. Campus to Corporate Training Program for SY EEP students





2. Soft Skill Development Program by Universal Education, Bangalore for Final Year Students



3. Career Guidance by Mr. R. Kondamgire, Manager, GSPL India GASNET Ltd, Gujarat (Alumni Interaction)

Furthermore, the department fostered strong professional bonds through an Alumni Interaction session with Mr. R. Kondamgire, Manager at GSPL India GASNET Ltd, Gujarat, whose career guidance provided invaluable insights into the evolving expectations of the modern engineering sector.

Industrial Visits

1. Industrial Visit at Birajdar Electricals, MIDC Latur on 22/11/2025



2. Industrial Visit at Thermal Power Plant, Parli

The department organized industrial visits to Birajdar Electricals, MIDC Latur on 22/11/2025 and the Thermal Power Plant, Parli, providing students with practical exposure to industrial practices and real-world electrical systems, thereby enhancing their understanding beyond classroom learning.

Extra Co-curricular and Social Activities

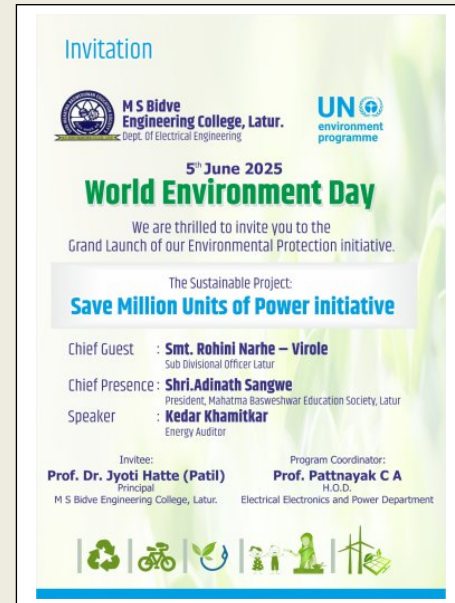
Sr. No.	Details
1	Blood donation Camps Participation
2	No Shave November
3	World Environment Day Celebration
4	Swachha Bharat Activity

The department conducted and participated in various social and awareness activities such as blood donation camps, No Shave November, World Environment Day celebration, Swachha Bharat cleanliness drive, and tree plantation programs. Through these activities, students actively contributed to social causes, developed environmental awareness, promoted health consciousness, and demonstrated a sense of responsibility towards society and the campus environment.

1. Blood Donation and Tree Plantation



2. World Environmental Day



3. Cleanness drive at MSBECL Campus

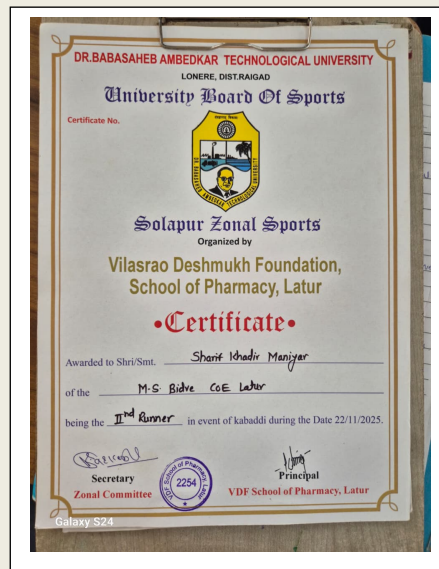


Students actively participated in all the activities conducted by the department, including blood donation camps, No Shave November, World Environment Day celebration, Swachha Bharat cleanliness drive, and tree plantation programs. Their enthusiastic involvement reflected a strong sense of social responsibility, environmental awareness, teamwork, and commitment towards contributing positively to society and the campus community.

Student Achievements

Sr No	Name of Student	Achievement
1.	Sharif Maniyar	2 nd prize in Dbatu Zonal Long Jump Competetion
2.	Navnath Kolpuke and Sharif Maniyar	3 rd price in Dbatu Zonal Kabbadi competition
3.	Pathan Atif	MUAYTHAI Champitionsip Gold Prize 2025 and Silver Prize 2024
4.	Rucha Bembde	Badminton

Students of the department achieved notable success in sports at various levels. Sharif Maniyar secured 2nd prize in the DBATU Zonal Long Jump competition, while Navnath Kolpuke and Sharif Maniyar won 3rd prize in the DBATU Zonal Kabaddi competition. Pathan Atif brought pride to the department by winning a Gold Prize in the Muay Thai Championship 2025 and a Silver Prize in 2024. Rucha Bembde also represented the department in Badminton, showcasing strong sporting talent and competitive spirit.



दैनिक लातूर प्रभात

डॉ.बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठाच्या विभागीय क्रिकेट स्पर्धेत बिडवे अभियांत्रिकीचा संघ उपविजेता

लातूर : नुकत्याच डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठाच्या सोलापूर विभागातील आंतर महाविद्यालयीन क्रिकेट स्पर्धेचे आयोजन नोंदव देणे करण्यात आले होते. या स्पर्धेत एम एस बिडवे अभियांत्रिकी महाविद्यालयाच्या संघाने उपविजेतेपद पटकाविले आहे. या संघाचे नेतृत्व अनिकेत कैले याने केले. तसेच सुमित चित्ताडे, नवनाथ कोलपुके, सोहेब सय्यद, शरीफ मणियार, शफी मणियार, भिष्णु गुप्ता, शाहीद शेख, स्वप्नील हापसे, स्वप्नील रत्नपाखळे,

कुमाल गावीत, अमय भोसले, सागर



मोरे, शिवहर पाटील, लिंगप्पा नागरे आणि विश्वनाथ पांचाळ यांनी संघभावना जोपासत यशस्वीपणे साध दिली.

या यशाबद्दल संस्थेचे अध्यक्ष श्री आदिनाथ सांगवे, उपाध्यक्ष श्री माधवराव पाटील चिंचोलीकर, सचिव श्री माधवराव पाटील टाकळीकर, सहसचिव श्री सुनील मिटकरी, कोषाध्यक्ष श्री विजय रेवडकर, कार्यकारी संचालक श्री प्रदीप दिडेगावे, संचालक श्री राजेश्वर बुळे, सौ. ललिताताई एस्टे, श्री काशिनाथ साखरे, श्री प्रभूअप्पा पाटणे, श्री बाबुराव तरगुडे, श्री गुरेलिंग धाराशिवे यांनी मनःपूर्वक अभिनंदन केले आहे. याप्रसंगी महाविद्यालयाचे प्राचार्य डॉक्टर सुरेश हल्लाळी, क्रिडा विभाग प्रभारी प्रा. अनुप भोगडे, प्रा. रवि खानापुणे, सर्व विभागप्रमुख, प्राध्यापक व कर्मचारी यांनी यशस्वी विद्यार्थ्यांचे अभिनंदन व कौतुक केले आहे.



Al-generated content



These achievements reflected the students' dedication, discipline, and excellence, bringing pride and recognition to the department and the institution.

Parent Meet and Alumni Meet



The department conducted a Parent Meet to strengthen interaction between parents and faculty regarding students' academic progress. An Alumni Meet was organized on 20/11/2025, providing a platform for alumni to interact with students and share their professional experiences and guidance.

Power Association Inauguration



The department inaugurated the POWER Student Association, a student-driven body that conducted various activities by students for students. The association was led by President Sachin Chavhan (Final Year) and Vice President Aditya Mane (Third Year), promoting leadership, teamwork, and active student participation.