

UNIVERSITY FACULTY:

Dr. Babasaheb Ambedkar Technological University, established as the State Affiliating University by the Government of Maharashtra, as per the Dr. Babasaheb Ambedkar Technological University Act 2014, has adopted the UGC Regulations for affiliation of the colleges offering Engineering and Technology, Pharmacy, Architecture and hotel management education at degree, postgraduate and doctorate levels.

University is blessed with well qualified dedicated faculty with a wide teaching experience and specializations in various fields imbibe the rich spectrum of knowledge to the student. Most of the faculty members are M. Tech and Ph.D.

The faculty constantly upgrades their knowledge by attending national and international events and encouraged to submit research projects and carry out research

Prof. M. F. A. R. Satarkar HOD of Electrical Engineering Department	
Asst.Prof. A. M. Bhaware M.Tech-DBATU, Raigad	Asst. Prof. P. V. Gaikwad M.Tech-DBATU, Raigad
Asst. Prof. P. V. Patil M.Tech- GCE, Karad	Asst. Prof. A. R. Bhavsar M.Tech- GCE, Karad,
Asst. Prof. R. R. Kundankar M.Tech-DBATU, Raigad	Asst. Prof. P. L. Kotwal M.Tech-DBATU, Raigad

OUR ALUMNI- OUR PRIDE

- Placed in leading companies like L&T, Siemens, Schneider Electric, Tata Power, Tata Motors, Mahindra, Bajaj Electricals, Havells, Kirloskar Electric, Saint-Gobain, Elecon, CBRE.
- Pursuing higher studies at IITs, NITs, IISc Bengaluru and top universities in USA, UK, Germany, Canada, Australia.
- Successful entrepreneurs in Electrical Engineering, Renewable Energy, Automation, Power Systems and Technology.
- Serving in prestigious organizations like Indian Railways, PGCIL, MSEDCL, MSETCL, MAHAGENCO, ONGC and other PSUs.
- Regular mentors and guest speakers from Siemens, L&T, Tata Power, Schneider Electric, TCS, Infosys, Capgemini guiding students.
- Strong alumni support for internships, placements, training, projects and career opportunities in top organizations.

B. Tech. in ELECTRICAL ENGINEERING

ESSENTIAL QUALIFICATION:

- Passed 10+2 with Physics, Math, and one optional subject (Chemistry /Biology /Biotech /Technical) with minimum 45% (40% for reserved categories).
- Valid MHT-CET or JEE Main score required;
- Maharashtra domicile needed for state quota admission.

PROCEDURE FOR SELECTION

- Admission to the B. Tech courses is done based on JEE Main score. However, for Maharashtra candidates, MHT CET score is considered by the University for granting admission
- Vacant seats will be filled through institute level round.
For further details visit: <https://dbatu.ac.in/>
- **INTAKE – 54**

FIRST YEAR ADMISSION FEES

CATEGORY	FEES in Rs.
OPEN	42000/-
EBC/EWS	34500/-
EX-SER/TFWS	27000/-
OBC/VJNT/SBC	17026/-
SC/ST	5026/-

- Program Duration - Four years (full time)
- Hostel availability-Provided

FUTURE OPPORTUNITIES:

- M. Tech from NIT/IITs
- Placed to MNC's and reputed industries

HANDS-ON LEARNING SPACES

- Electrical Power System Laboratory
- Advance renewable energy sources laboratory
- Switch Gear and Protection Lab
- High Voltage Engineering Lab
- Electrical Machine Lab
- Network Analysis lab
- Computer lab
- Control system lab
- Microprocessor and micro controller lab



**Dr. Babasaheb Ambedkar
Technological University**
डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ
(Lonere Campus)
(www.dbatu.ac.in)



At. Post Lonere, Dist. Raigad, 402103. Tel 02140-275100

For Admission: 9421253541
(Student Section)

STRENGTH OF THE UNIVERSITY:

- NEP 2020 Implemented
- Industry-Oriented Curriculum
- Modern Infrastructure
- Experienced Faculty
- Strong Industry Linkages
- Focus on Skill Development
- Affiliated Colleges Network
- Support for Higher Studies and Research
- Active Student Bodies and Technical Events

PROGRAMS AT DBATU

➤ State Level:

- Aavishkar Research Convention
- Marathi Language and Cultural Events
- Technical and Cultural Fests

➤ National Level:

- AICTE- ATAL FDPs and Workshops
- National Conferences on NEP, IPR, and Emerging Tech
- Participation in IIT Bombay-led initiatives

➤ International Level:

- 1+1 Master's Program with Grand Valley State University (USA)
- Academic collaborations and global exposure programs

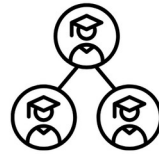
Autocad Workshop



Electrical Design and Training Program



Interaction session with Alumni



DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE
DEPARTMENT OF ELECTRICAL ENGINEERING

Industrial Visit A.Y. 2025-26



GAS TURBINE POWER STATION, URAN

CHANDRAPUR-PADGHE HVDC TRANSMISSION SYSTEM, PADGHE



Departmental Activities

Fresher's parties, personality development programs, health awareness campaigns, expert lectures, technical workshops, quizzes, project exhibitions, industrial visits, GATE preparation support, and strong placement assistance

Departmental Sports Event 2025-2026



Inter Department Sports Competition RANSANGRAM 2026 Overall Championship



DEPARTMENT OF ELECTRICAL ENGINEERING

PLACEMENT 2025-26

Congratulations!

Parth Shipal 7.5 LPA	Rishabh Palan 7.5 LPA & 7.3 LPA	Hitesh Magare 7.3 LPA	Alok Michal 7.5 LPA & 7.3 LPA	Vishwani Yadav 7.3 LPA	Trupti Kakare 6.97 LPA	Saif Gharade 6.97 LPA	Suyash Dalvi 6.97 LPA	Sarika Patil 6.97 LPA	Sakshi Pawar 6.97 LPA
Prathmesh Jadhav 6.97 LPA	Siddhi Reskar 6.97 LPA	Pranali Jadhav 6.5 LPA	Akhata Mohite 6.5 LPA	Audhya Patkar 6.5 LPA	Rishabh Waghmare 6.5 LPA	Smarika Surve 6.5 LPA	Praywal Bhosale 6.5 LPA	Jay Mihare 6.5 LPA	

HEARTFELT THANKS TO CDC FOR THEIR VALUABLE SUPPORT AND GUIDANCE. *Your hard work, dedication and perseverance have paved the way for a bright future!*

PLACEMENT PERFORMANCE AT A GLANCE

Building Careers. Creating Futures.

OUR STUDENTS. OUR PRIDE.

- STUDENTS PLACED (2025-26 till date): **24**
- HIGHEST AVERAGE PACKAGE (2025-26 till date): **6.5 LPA**
- PLACEMENT GROWTH (2025-26 till date): **41%** Increase in students placed (17 → 24 students)
- STRONG INDUSTRY CONNECT: Growing opportunities with leading recruiters year after year.

ACADEMIC YEAR	NO. OF STUDENTS PLACED	AVERAGE PACKAGE (LPA)
2022-23	17	4.5
2023-24	22	5.0
2024-25	24	5.5
2025-26 till date	24	6.5

Consistent growth in average package reflects the quality and industry readiness of our students.

ACADEMIC YEAR	PERCENTAGE OF STUDENTS PLACED
2022-23	27.2%
2023-24	18.9%
2024-25	23.9%
2025-26 till date	23.9%

Steady improvement in package year after year showcases our commitment to excellence.

OUR RECRUITERS

Our Commitment Continues - Empowering Students, Enriching Careers, Strengthening the Nation.

OTHER FACILITIES:

- Well-equipped Labs:** Switchgear and Protection Lab, High Voltage Engineering Lab, Electrical Machines, Power Systems, Control Systems, Power Electronics, Micro-controllers and Microprocessor lab, Computer Lab, electrical and electronics Measurement lab and Renewable Energy.
- Software Tools:** MATLAB, ETAP, PLC SCADA
- Smart Classrooms:** ICT-enabled teaching with projectors and internet access, Interactive boards.

• Prof. M. F. A. R. SATARKAR
Head of Dept.

9975249889 -mfarsatarkar@dbatu.ac.in

• Prof. P. V. Patil

Faculty Coordinator

-9561787241 -pypatil@dbatu.ac.in