Editors: Smt. Meera A. Chigteri Dr Vljaykumar Kishanrao Jadhav HOD

Selection Grade Lecturer

Vision:

To develop competent, socially responsible, energy cautious, industry ready Electrical Engineers.

Mission:

- 1) Updating Electrical Engineering curriculum in tune with the industry and society.
- 2) Modernizing laboratories for employable skill development.
- 3) Preparing students to work in diverse condition.
- 4) Inculcating Energy conservation habits in society.

Program Educational Objectives (PEOs)

- **PEO1**: Provide socially responsible, environment friendly solutions to electrical engineering problems adapting professional ethics.
- **PEO2**: Adapt state of the art engineering broad-based technologies to work in multidisciplinary working environment.
- **PEO3**: Fine tune knowledge and skills with advanced trends through lifelong learning.

Program Specific Outcomes (PSOs)

- **PSO1:** Work for testing, installation, operation and maintenance of various electrical equipment.
- **PSO2:** The student of electrical engineering will work in automation and power system to solve practical problems in the field of

- electrical engineering and cope up with changing technology.
- **PSO3:** The student of electrical engineering will design, estimate and execute electrical installation and will work entrepreneur and/or exhibit project management skills working in a team.
- **PSO4:** The student of electrical engineering will follow practices regarding electrical safety and energy conservation in context with society & environment.



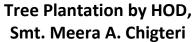
Tree Plantation by **Principal Dr. Vitthal S. Bandal**

HOD





Global Student Solar Ambassadors Workshop organized on 2nd Oct. 2019





Global Student Solar Ambassadors Workshop organized on 2nd Oct. 2019



Global Student Solar Ambassadors Workshop organized on 2nd Oct. 2019

HOD



Electrical safety Awareness to society at University Circle



Electrical safety Awareness rally



Cyber Crime Awareness Program



Visit to NCL for Project Students along with guide Dr V. K. Jadhav

HOD



Visit to Electric Loco shed @ Kharadi, **Pune**



Visit to ITI Pune for boiler section



Visit to Khadki Electric Traction Substation



Expert talk on Electrical Safety using LT Switchgears by Ms. Smita Bhagat

HOD



Visit to train lighting and air conditioning section @ Pune station workshop



Inter-Zonal chess winner team of Institute at Government Polytechnic, Nanded (Mr. Manthan Patil final year student member of this group)



Zonal chess winner team of Institute at MIT polytechnic, Pune (Mr. Manthan Patil final year student member of this group)

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Selection Grade Lecturer

Industrial Based Projects

S. No.	Project	Name of Industry	
1	Manufacturing of Transformer	Rakesh Transformers Bhosari, Pune	
2	Manufacturing of Control panel	Unique Controls Pvt. Ltd, Nanded	
3	Manufacturing of small transformer	Bhairav Infotech Talegaon, Pune	

Achievements of Students

Academic Year: 2019-20

Sr.No	Name of the Student	Name of the Event	Achievement
1	Mr. Manthan M Patil	Chess , D2 Zonal/ Inter Zonal	Winner
2	Mr. Ajinkya Shinde, Mr. Gaurav Vinod Patil Mr. Manthan Patil Mr. Raj Sonawane Under the Guidance of Dr. V. S. Bandal, Principal, Dr. V. K. Jadhav, LEE, Mr. B. R. More, LEE	AVISHKAR , Online Project Competition -2020 @ ZEAL Institute, Pune	Second Prize