



ELECTRA COLLEGE DAYS

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

DEPARTMENT OF ELECTRICAL ENGINEERING

MAGAZINE 2023-24 SEM II

The background of the page features a photograph of a high-voltage power transmission tower. A worker wearing a yellow safety vest and a hard hat is visible in the lower-left foreground, looking towards the tower. The sky is a clear blue, and the sun is visible near the base of the tower, creating a bright glow.

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HOD Desk

Electrical Engineering is an exciting and dynamic field that deals with the technology of electricity, especially the design and applications of circuitry and equipment for power generation and distribution, machine control and communications. Electrical Engineers enjoy a high demand service status in modern manufacturing and industrial processes.

It imparts quality education in multifarious disciplines of Electrical Engineering along with generation, transmission and distribution of electrical power and a set of subjects specially focusing on the performance and design of DC, AC and Special Electric Machines. The course curriculum combined with practicals, produce skillfully competent professionals to face the modern technological challenges.

The department encompasses a fine blend of renowned as well as young and dynamic faculties with a balanced mix from the industry and academics. The faculty takes active interest in research and development activities. High Impact publications in International Journals and authoring refereed books showcase the standard of the faculty members. They regularly organize workshops, training programmes, conferences and related activities for the benefit of the department students' community. Sponsored research projects worth tens lakhs of rupees are undertaken by them, contributing to the growth of recent research trends in the field of electrical engineering.

The infrastructure and lab facilities are upgraded from time to time and provide a good practical learning and innovative environment for the students and researchers.

The department library, air-conditioned seminar halls, state-of-art class rooms with internet connectivity, 24×7 usage of academic facilities, encouragement to appear for extra- and co-curricular activities and many other academic excellences will certainly pave a red carpet welcome to the hard working students in the field of electrical engineering.

Highlights of the Department

Mission

To provide quality education at under graduate level in electrical engineering for meeting current & future need of Power industry for social & economic development of the nation. And to maintain an environment which fosters holistic development and strengthens the morality & ethics of the learners.

Vision

To produce comprehensively trained, socially responsible electrical engineers to build the nation's imprint on the world's stage.

Program Educational Objectives (PEOs)

- 1.To experience success in electrical engineering areas or other diverse fields that requires analytical and professional skills.
- 2.To simulate students to contribute to their fields or professions and to excel them in professional ethics and leadership qualities.
- 3.To inculcate in students, professional attitude, effective Communication skills and capability to succeed in multi-disciplinary and diverse fields.

• Laboratories:

Sr. No	Lab. Name	Area (m ²)	Cost(Rs.)
1.	Basic Electrical Lab.	73.37	471480
2.	Electrical Machine Lab	137.4	2472651
3.	Electrical Measurement and Instrumentation Lab.	68.7	934230
4.	High Voltage Engineering Lab.	68.7	1355880
5.	Power Electronics Lab.	68.7	1091460
6.	Power System and Electrical Drive	135	3349057
7.	Software Lab	73.37	2452247
8.	Embedded System Lab	67.31	1658906
9.	PLC & Switch Gear Lab	73.37	2053626

• Software Available:

The Computer Lab has the latest software:

1. MultiSIM
2. MATLAB
3. PSPICE
4. MI Power

• Major Equipment's:

1. 5 kW hybrid solar & wind Power system
2. High Voltage Insulation Tester
3. Motorized Oil Test Set
4. High Voltage Transformer with Control Panel
5. Sphere Gap Assembly
6. Thermocouple Study Unit

7. KVAR Measuring Equipment
8. Ageing Equipment
9. 30KV Cable Testing Unit
10. Power Quality Analyzer
11. Complete set of Calibration of Meter1
12. H V Testing Kit (1000A)
13. Electromechanical Relay Kit
14. Microprocessor based Relay kit
15. PLC & SCADA System etc.



Industrial Visit Report 2023-2024

Sr. No.	Date of Visit	Name of Company/ Industry	Address of Company/ Industry	Class	Remark
1	29/08/2023	Visionary Technologies, Nashik	B-11, Utkarsh Samiti Vibhag, MIDC Satpur, Nashik	B.E	Conducted
2	21/08/2023	JM Works and Setu Electrical	JM Works Dindori Road, Nashik and Setu Electrical MIDC Satpur, Nashik	T.E	Conducted
3	08/09/2023	SMBTSSK, Sugar factory, Sangamner	Amrutnagar , Sangamner	S.E	Conducted
4	26/10/2023	Sangamner Taluka Co-operative Milk Producers and Processing Union Ltd	Amrutnagar , Sangamner	S.E	Conducted
5	21/02/2024	Nashik Transformer Ltd	Satpur MIDC Nashik	S.E.	Conducted
6	21/02/2024	400 KV Transmission Substation	Lonikand Pune	B.E.	Conducted

Visionary
Technologies,
Nashik



JM Works and
Setu Electrical



Guest Lectures Organized

Module Description	Date	Any other contributory Inst./Ind	Developed/ organized by	Duration	Resource Persons	Company	Target Audience	Usages and citation etc.
2023-24								
Guest Lecture on PLC SCADA	10/08/2023	-	Mr. Pathare A. A	1 day	Mr. Vicek Sandal	Prolific Automation Ltd. Pune	TE, BE Electrical	To understand the PLC –SCADA System & its Applications
Guest lecture on need of Electronics in industry	16/10/2023	-	Mr. Bhanegaonkar T R	1 day	Mr. Sanjay Chaudhari	Electronics Study Centre Nashik Pvt. Ltd	SE	To understand need of electronic components in Industries
Guest Lecture on Preparation of Competitive Exam	03/11/2023	-	Dr. K V Bhadane	1 Day	Mr. Rahul Patil	MSETCL	SE	To understand step by step preparation strategy to clear different competitive Exams.
2022-23								
Guest Lecture on PLC SCADA	25/08/2022	-	Mr. Pathare A. A	1 day	Mr. Pankaj Sonawane	Autotech Nashik	TE, BE	To understand concepts of Automation and PLC SCADA
Guest Lecture on Leadership and Personality Development	11/04/2022	-	Mr. Pathare A. A	1 day	Dr. Vrushali Sabale	AVCOE, Sangamner	SE, TE, BE	To help boost students confidence, fine-tune relationships with others, and provide personal empowerment that will benefit students in all areas of life!



Guest lecture To understand step by step preparation strategy to clear different competitive Exams.





ELESA Activities Organized{2023-24}

Sr. No.	Proposed Date	Activity	Class	Incharge Faculty	Outcomes
1.	22/09/2023	Aptitude Test	TE	Ms. Gadakh M.S.	Students get prepared for Campus Aptitude Test
2.	27/07/2023	Group Discussion	TE	Mr. Bhanegaonkar T R	Improve self Confidence for Interview
3.	30/08/2023	Group Discussion	SE	Mr. Gaikwad D.D.	Improve self Confidence
4.	20/09/2023	Extempore	TE,BE	Mr. Pathak A K	Ready to Prepaid for Group Discussion ,Debate
5.	10/08/2023	Debate	TE,BE	Mr. Vijay Kumar	Ready to Prepaid for Interview

Faculty Publication

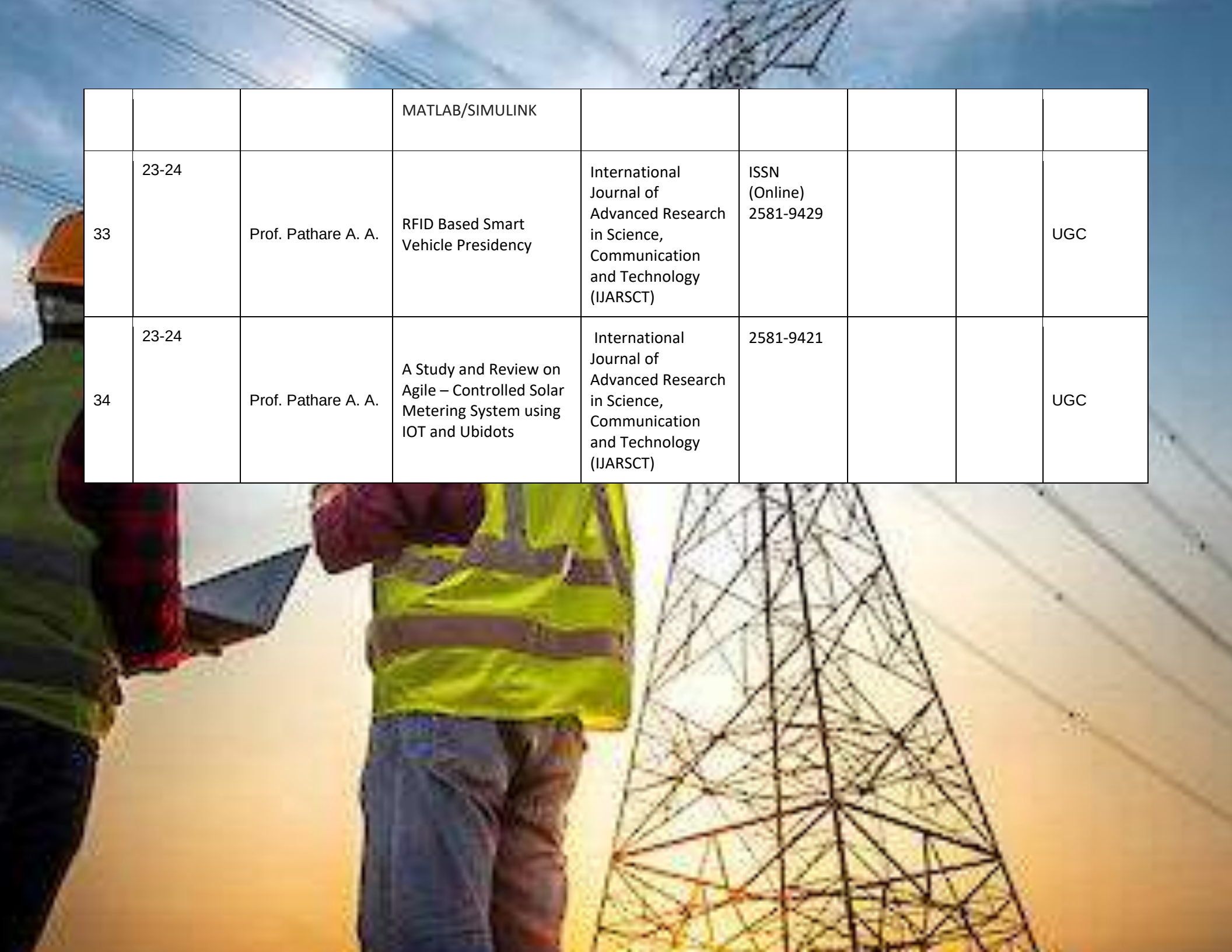
Sr. No	Academic Year	Name of the faculty	Title of the Paper	Name of the Journal	ISSN Number	ISBN Number	Impact factor of Journal	Indexing
1	2023-24	Prof.J.R.Rokde	Linear regression approach for performance evaluation of ES with load impedance variations of non-critical and critical load	e-Prime			2.1	Scopus
2	2023-24	Prof. T. R. Bhanegaonkar	Cost Effective Smart Hydroponic Monitoring and Controlling System using IOT	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9429		7.53	
3	2023-24	Dr. K. V. Bhadane	Measurement of voltage sag and swell of Hrid connected wind Energy system	IEI B series Springer	22502106	22502114	1	Scopus
4	2023-24	Dr. K. V. Bhadane	A Comprehensive and Integrative Role of GIS in Modern Power Systems – A Literature Survey	Indian Journal of Technical Education	0971-3034		1	UGC Approved
5	2023-24	Prof Atul A. Joshi	Disposal of Sanitary Pads	International Journal For Multidisciplinary Research	E-ISSN: 2582-2160		9.24	

6	2023-24	Prof A. S. Pande	Development of a user-friendly Graphical User Interface (GUI) for incorporating Emotional Detection into Automatic Speech Recognition (ASR) systems using Natural Language Processing (NLP) techniques	2nd International Conference on Computational Applied Sciences and Its Applications -2023				
7	2023-24	Prof. A. S. Pande	IOT based Automatic Electric Vehicle Accident Prevention & Speed control.	IJARSCT	2581-9429			UGC CARE
8	2023-24	Prof. A. S. Pande	ArtificialIntelligence Application Used In Education	ICEST	2395-1990			UGC CARE
9	2023-24	Prof. A. K. Pathak	Automatic Drug Dispensing Machine for Aayush Medicines	International Journal of Scientific Research in Engineering and Management	2582-3930		8.448	UGC
10	2023-24	Prof. A. K. Pathak	A System of IoT Devices to Prevent the Underloading and Overloading of Railway Wagons	International Journal of Scientific Research in Engineering and Management	2582-3930		8.448	UGC
11	2023-24	Prof. N. V. Hadpe	Study of Rescue system using GSM	International Journal of Advanced Research in Science, Communication and Technology	2581-9429		7.53	
12	2023-24	Prof. Vijay Kumar	An Advanced Ultracapacitor SOC Concept to Increase	International Journal of High Speed Electronics				

			Battery Life Span of Electric Vehicles	and Systems				
13	2023-24	Prof.J.R.Rokde	Landmine Detection using An Advanced Embedded Microcontroller	International Journal of Advanced Research in Science, Communication and Technology	2581-9429		7.53	
14	2023-24	Dr. S. S. Kadlag	Pulse charging based intelligent battery management system for electric vehicle	Bulletin of Electrical Engineering and Informatics	2302-9285			
15	2023-24	Dr. S. S. Kadlag	An ingenious MMC topology appropriate for motor drives across their entire frequency spectrum	Bulletin of Electrical Engineering and Informatics	2302-9285			
16	2023-24	Dr. S. S. Kadlag	Investigative uses of overmodulation techniques in modular multilevel cascaded converter	Bulletin of Electrical Engineering and Informatics	2302-9285			
17	2023-24	Dr. S. S. Kadlag	A versatile methodology for preventing a parallel transmission system using impedance-based techniques	Bulletin of Electrical Engineering and Informatics	2302-9285			
18	2023-24	Dr. S. S. Kadlag	Performance analysis of FOC space vector modulation DCMLI driven PMSM drive	Bulletin of Electrical Engineering and Informatics	2302-9285			
19	2023-24	Dr. S. S. Kadlag	Delay Tolerant and Energy Reduced Task Allocation in Internet of Things with Cloud	IEEE International Interdisciplinary Humanitarian Conference for		: 978-1-6654-5687-6		

			Systems	Sustainability				
20	2023-24	Dr. S. S. Kadlag	The novel strategy of electrical arc furnace design and control approach for voltage flicker investigation	Bulletin of Electrical Engineering and Informatics	2302-9285			
21	2023-24	Dr. S. S. Kadlag	Implementation of a P&E management system for a dual-source EV powered by different batteries	Bulletin of Electrical Engineering and Informatics	2302-9285			
22	2023-24	Dr. S. S. Kadlag	Integration of storage technology oversight: power system and computer engineering analogy	Bulletin of Electrical Engineering and Informatics	2302-9285			
23	2023-24	Dr. S. S. Kadlag	COMPARISON AND PERFORMANCE ANALYSIS OF DTC - DCMLI DRIVEN PMSM DRIVE USING SPACE VECTOR MODULATION	Industrial Engineering Journal	0970-2555			UGC CARE
24	2023-24	Dr. S. S. Kadlag	ZIGBEE BASED ANALYSIS OF SOLAR BASED POWERD FOREST FIRE DETECTION AND CONTROL SYSTEM	International Journal of Innovative Research in Science, Engineering and Technology	e-ISSN: 2319-8753,		8.118	
25	2023-24	Dr. S. S. Kadlag	Implementation on Single Phase Electric Vehicle Battery Chargers	International Journal of Engineering and Advanced Technology (IJEAT)	2249-8958			

26	2023-24	Dr. S. S. Kadlag	Electric Vehicle Battery Management System with Charging	International Journal of Future Generation Communication and Networking	2233-7857			
27	2023-24	Dr. S. S. Kadlag	Review of Various functions controlling of vehicle by using Mobile Bluetooth	International Journal of Computer Technology & Electronics Engineering	2249-6343			
28	2023-24	Prof. A. K. Pathak	AI Integrated Voice and Gesture Control for Smart Wheelchair	International Journal for Modern Trends in Science and Technology,	2455-3778			
29	2023-24	Dr. S. S. Kadlag	A novel pulse charger with intelligent battery management system for fast charging of electric vehicle	Bulletin of Electrical Engineering and Informatics	2302-9285			
30	23-24	Prof. Pathare A. A.	Agile Controlled Solar Monitoring System using IoT and Ubidots	International Journal of Scientific Research in Science and Technology	ISSN NO:- 2395-1990			UGC CARE
31	23-24	Prof. Pathare A. A.	Artificial Intelligence Application used in Education	International Journal of Scientific Research in Science and Technology	ISSN NO:- 2395-1990			UGC CARE
32	23-24	Prof. Pathare A. A.	AN IOT-ENABLED SMART NET-METERING SYSTEM FOR REAL-TIME ANALYSIS OF RENEWABLE ENERGY GENERATION IN	Journal of The Institution of Engineers (India): Series B.	2250-2106			SCOPUS

The background of the page features a photograph of a high-voltage power line tower. Two workers are visible: one on the left wearing a green shirt and an orange hard hat, and another in the center wearing a bright yellow safety vest over a maroon shirt and blue jeans. The sky is a clear, pale blue.

			MATLAB/SIMULINK					
33	23-24	Prof. Pathare A. A.	RFID Based Smart Vehicle Presidency	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	ISSN (Online) 2581-9429			UGC
34	23-24	Prof. Pathare A. A.	A Study and Review on Agile – Controlled Solar Metering System using IOT and Ubidots	International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)	2581-9421			UGC

Placements

Sr. No	Acad emic Year	Total No. of student s	Total No. of Students Placed Through Campus	Total No. of Studentsfor Higher Studies	Lowest Package (LPA)	Highest Package (LPA)
1	2023-2024	68	21	00	-	-
2	2022-2023	87	44*	01	2.5	4.5

Placement 2023-2024

Sr. No.	Name of Student s	Photo of the students	Mobile No	Email ID	Name of Compan ywith Location	Selection forthe post	Pay Scale / CTC in LPA
1	Ghole Bhushan Sahebrao 72140554B		9561806181	bhushanghole123@gmail.com	Johnson Control, Pune	Graduate Engineer Trainee(GET)	5L
2	Patil Punam Pradip 72282361E		8999148135	punampatil004@gmail.com	Johnson Control, Pune	GET	5L
3	Wale Satvik Ramdas 72140941F		8530752268	satvikwale82@gmail.com	Johnson Control, Pune	GET	5L

4	Yendhe Rutuja Gokul 72140952M		7507518706	rutuyendhe@gmail.com	Johnson Control, Pune	GET	5L
5	Chandratre HarshalManas 72282354B		9404077321	hmchandratre2424@gmail.com	Fox Control, Nashik	SET	5.46L
6	Gopale Sakshi Santosh 72140567D		8408050253	sakshigopale07@gmail.com	Capital Via Fin Tech PvtLtd	Executive	3.50CTC
	Rahane Shraddha Ramdas 72140803G		9146406053	shradhurahane05@gmail.com	Capital Via Fin Tech PvtLtd	Executive	3.50CTC
8	Soren Ayush Rajesh		8789143348	Ayushsoren04@gmail.com	FiNS Solution	GET	3LPA
9	Rahane Sumedh Goraksha 72140804E		9158075682	sumedhrahane420@gmail.com	Polycab India	Sr. Devpt. Manager	3.62LPA

10	Wale Satvik Ramdas 72140941F		8530752268	satvikwale82@gmail.com	Polycab India	Sr. Devpt. Manager	3.62LPA
11	Wakchaure Abhishek Sanjay 72140934C		9322752372	Abhiwakchaure08@gmail.com	Polycab India	Sr. Devpt. Manager	3.62LPA
12	Walke Vaishnavi Suresh 72140943B		7558701069	vaishuwalke02@gmail.com	Polycab India	Sr. Devpt. Manager	3.62LPA
13	Walke Vaishnavi Suresh 72140943B		7558701069	vaishuwalke02@gmail.com	Worley India	GET	5.15LPA
14	Dokhe Rutuja Anil72140515M		7820907296	Rutujadokhe2019@gmail.com	Kirloskar Pneumati c	GET	5 LPA

15	Harishchandre Shreyash D. 72140592E		9130148715	Shreeyash2015@gmail.com	MG Electrica	New product developme nt	2.5 CTC
16	Kute Shubham B72140692M		7208603553	Shubhamkute0702@gmail.co m	RINEX Tech.pvt. ltd	Sales Strategi st	4.2 LPA
17	Chandratre HarshalManas 72282354B		9404077321	hmchandratre2424@gmail.co m	ABB Ltd	GET	8.5 LPA
18	Thote Animesh Anil72140906H		9322832240	Ani369mesh@gmail.com	ABB Ltd	GET	8.5 LPA
19	Patil Punam Pradip 72282361E		8999148135	punampatil004@gmail.com	ABB Ltd	GET	8.5 LPA
20	Kale Vaishnavi Shivaji 72140639E		7410174414	vaishnavikale887@gmail.com	ABB Ltd	GET	8.5 LPA

21	Ghule Anisha Bhausahab 72170560G		9322957319	anishaghule2022@gmail.com	KSB ltd	GET	3.00 LPA
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Seminar/Conference/Workshop/STTP/FDP attended by Faculty

Sr. No	Name of Teacher who attended	Title of Program	Venue	Duration
1	Prof. J. R. Rokde	NEP Orientation and Sensitization Programmed	online	January 18 to January 30, 2024
2	Prof. J. R. Rokde	one Week Virtual Faculty Development program on Operation and Control of Modern Power System Under RIT-IEEE Student Branch & RIT-CTL	online	06/02/24-10/02/24
3	Prof. T. R. Bhanegaonkar	NEP policy 2020	Amrutvahini college of engineering, sangamner	1 day
4	Prof. T. R. Bhanegaonkar	Innovation and Recent advancement in electrical and electronics engineering	amrutvahini college of engineering,saganmenr	1 day
5	Prof. T. R. Bhanegaonkar	Recent trends in Electrical Engineering	Sanmati college of engineering, Washim	1 week
6	Prof. T. R. Bhanegaonkar	Industrial approach in electrical and electronics	Amrutvahini college of engineering, sangamner	3 days
7	Prof. T. R. Bhanegaonkar	Electrical Auto CAD	Amrutvahini college of engineering, sangamner	4 days
8	Prof. T. R. Bhanegaonkar	Industrial automation using PLC and SCADA	amrutvahini college of engineering, sangamner	3 days
9	Prof.M.D.Landge	Recent advances and challenges in electric vehicles	Online	1 week
10	Dr. K. V. Bhadane	Renewable Energy using Distributed Generation	NITTR Chandigarh online	One week
11	Prof. S. J. Aher	A Breif Course on Superconductivity	Online Mode	4 week
12		Workshop conducted by Visionary Indust. Automation Training Academy, Nashik 3 days Industrial Automation using PLC & SCADA	Avcoe	9-11/9/2023

13	Prof. A. S. Pande	3 day Workshop on Industrial Approach in Electrical	Avcoe	19-21/10/2023
14	Prof. A. S. Pande	2 day national level workshop on Efficient Tech for waste Heat Management by SITRC Nashik	SITRC Nashik	8-9/1/2024
15	Prof. A. S. Pande	4 day Workshop on Electrical Auto CAD	Avcoe	29-3/3/2024
16	Prof. A. S. Pande	FDP on Teaching & Learning in Engineering (TALE) by NPTEL-AICTE	NPTEL	4 weeks
17	Prof. A. K. Pathak	AICTE Training and Learning (ATAL) Academy	SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR	1 Week
18	Prof. D. D. Gaikwad	Recent Advances and Challenges in Electric Vehicles	K J COLLEGE OF ENGINEERING AND MANAGEMENT RESEARCH	8/25/2023
19	Prof. D. D. Gaikwad	Power BI	Great Learning	5/2/2023
20	Prof. D. D. Gaikwad	Emerging Technology In Electrical and Electronics Engineering	Bharath Institute of Technology, Chennai	9/15/2023
21	Prof. D. D. Gaikwad	NEP-2020	AVCOE, Sangamner	8/12/2023
22	Prof. A. K. Pathak	Journey Towards Excellence...through NEP & NAAC Accreditation" In Association with IQAC Cluster, India.	ASHOKA CENTER FOR BUSINESS AND COMPUTER STUDIES(ACBCS),Nashik	9/12/2022
23	Prof. A. K. Pathak	RECENT TRENDS IN RENEWABLE ENERGY SYSTEMS	JSPM'S RAJARSHI SHAHU COLLEGE OF ENGINEERING	10/9/2023
24	Prof. D. D. Gaikwad	Industrial Automation Using PLC & SCADA	VIATA, Nashik	9/11/2023
25	Prof. Vijay Kumar	Recent trends in renewable system	JSPM COE, Pune	10/3/2023
26	Prof. Pathare A.	Industrial Automation Using PLC	VIATA, Nashik	9/11/2023

	A.	& SCADA		
27	Prof. Pathare A. A.	4 day Workshop on Electrical Auto CAD	Avcoe	29-3/3/2024
28	Prof. Pathare A. A.	International Conference International Conference on Engineering, Science and Technology[ICEst-2K24]	SB PATIL COE, INDAPUR PUNE	24 & 25 MAY 2025



Students Achievements

Amrut Meritorious Scholarship Summary 2023-2024

Semester: I, II



Name : Harshdeep Singh
CGPA:9.65
Class:BE



Name : Vaishnavi Kale
CGPA : 9.65
Class:BE

Scholarships



WIE IEEE scholarship for female students pursuing engineering with more than 60% with no pending backlock
Scholarship benefit:- Rs.50,000 for paying college fees, IEEE blended learning platform, 2 BLP courses, placement linkage support
Year:- 2023-24.

Alumni Interaction

Sr No	Date	Name of Alumni & Details	Students	Year of Passing	Topic	Outcomes
Academic year: 2023-24						
1	7/09/20203	MR Gite Dighamber Project Engg at Fujitsu global Japan	SE	2017- 2018	Alumni Interaction	Students will able to find job opportunities In Japan
2	24/08/2023	Ms .Shidhi Shelke Trainee Engg cognizant Pune	TE	2022- 2023	Alumni Interaction	students will get idea of Importance of Japanese language
3	31/01/2024	Mr.Pritam Kadam &Mr.Adesh Kādu	TE	2017- 2018	Alumni Interaction	Students will get idea of which soft skill required in corporate field
4	29/01/2024	Mr .Pritam Kadam	SE	2017- 2018	Alumni Interaction	Studetns able to get Harmony in Code: Exploring ASP.NET, Japanese Language, and Trending Technologies"





NSS Activity(23-24)

Sr.no	Date	Activity
1.	05/10/2023	Electrical Safety & Conservation Drama



Internships(23-24)

Sr.No	Name of company /Industry	Address of company /Industry	Name of Student	Class
1.	Prathamesh Transformer	Prathmesh transformer ghulewadi plot number 66	Phad Swati Sunil	TE
2.	Prathamesh transformer	Ghulewadi plot no:-66	Rahane Shubhangi Vilas	TE
3.	Prathamesh Transformer	Ghulewadi plot no.66	Varpe Sakshi Nivrutti	TE
4.	Neelay industries Private Limited, Nashik	Plot No. C-18, NICE area, M.I.D.C Satpur, Nashik-7	Karle Sanket Babasaheb	TE
5.	Neelay Industries Private Limited, Nashik	Plot No. C-18, NICE Area, M.I.D.C. Satpur, Nashik	Karle Sanket Babasaheb	TE
6.	FOX solution nashik pvt ltd ,nashik	M9 MIDC area ,Ambad,nashik , Maharashtra	Shinde Vaishnavi Ramesh	TE
7.	Fox Solution Ltd.	M9, MIDC, Ambad	Shinde Akshada Mahesh	TE
8.	Manish Electrical	W-162, Ambad Midc, Nashik	Brahmankar Atharva Sunil	TE
9.	Tata Technologies Ltd (TTL)	-	Warghude Bipin	TE
10.	Yhills	B98, B Block, Sector 2, Metro, Noida, Uttar Pradesh 201301	Gunjal Disha Santosh	TE
11.	K P ENGINEERING	Pune	Karpe Akanksha Rajendra	TE
12.	Prathamesh Transformer	Prathamesh Transformer , plot no 66 A , Sangmner	Sanap Sanket Balasaheb	TE
13.	Momle electrical And panel installation	Momle electrical MIDC Shrirampur plot no-127	Dhamale Sanket Eknath	TE
14.	Tejorooop Autotronics	Near HP Pump, Nagar Manmad Road, Rahuri, Ahmednagar	Zuge Komal Sonyabapu	TE
15.	Prathmesh Transformer	Prathmesh Transformer, plot no. 66A, Sangamner	Pawar sanket sanjay	TE
16.	Prathamesh Transformer	Prathamesh Transformer, plot no. 66A, Sangamner	Pathare Sanket Rajendra	TE
17.	Prathamesh transformar	Ghulevadi	Bhaskar harshada	TE
18.	Prathamesh Transformer	MIDC, Bhosri,Pune	Phad Swati Sunil	TE
19.	Cotmac electronics	MIDC Bhosari, Pune	Deshmukh Sanika Nitin	TE
20.	Cotmac Electronics	MIDC ,bhosri pune	Bhangare Avdhut Rajendra	TE
21.	Cotmac electronics	Mega center, Magarpatta, Hadapsar, Pune	Jadhav Supraja Pradip	TE
22.	Enhance Energy solutions	Plot no-j282 MIDC bhosari,pune	Mistari Vaishnavi Sanjay	TE
23.	Cotmac electronic private limited	GAT. NO. - 102 , DAVNEVASTI, VILL.- AMBETHAN, MAHALUNGE-AMBETHAN ROAD (NEAR DWARIKA CITY) , CHAKAN INDUSTRIAL AREA, TAL-KHED, PUNE, PIN-410501, Maharashtra 410501	Kanawade Vaishnavi Satish	TE
24.	Nexture Technologies PVT. LTD	MIDC, Nagapur ,Ahmednagar 414111	Gopale Siddhant Rameshwar	TE

26.	Crompton graves	MIDC, Nagapur,Ahmednagar, Pincode-414111	Lahare vaishnavi vijay	TE
27.	Crompton Greaves	Pune nashik highway,santoshnagar,wali(BK),Tal:-Khed,Dist:-Pune- 410501	Borude Apurva	TE
28.	Siddhivinayak Pvt.Ltd. Genset	Pune Nashik Highway , Santoshnagar, Waki(BK), Tal.:khed, Dist.:Pune - 410501	Walunj Sayali Dnyandeo	TE
29. 30.	Siddhivinayak Pvt.Ltd. Genset	Pune	Mundhe Sakshi Vikas	TE
31.	Tata Technology limited	Pune	Khairnar Priti Jalindar	TE
32.	Tata Technology Limited	Pune	Sangale Sakshi Arjun	TE
33.	Tata Technology Limited	MIDC Sangamner Maharashtra	Sangale Sakshi Arjun	TE
34.	Prathamesh transformer	Prathamesh Transformar, plot no 66 A, Sangamner	Kanawade Akhil	TE
35.	Prathamesh Transformar	Prathamesh Transformers ,Plot no 66A, Sangamner.	Kanawade Abhishek Annasaheb	TE
36.	Prathamesh Transformers	Sangmner, Ghulewadi ,Plot No. 66A	Gopale Sanket	TE
37.	Prathamesh Transformer	Prathamesh transformer, plot no-60A, Sangamner	Dhakane Aditi Subhash	TE
38.	Prathamesh transformer	5th floor, Level – 3, S-5 Tower, Cybercity, Magarpatta City, Pune, Maharashtra, Pin- 411013	Navale Shubham Dagadu	TE
39.	MGS Technology Indian limited	Near HP Pump, Nagar Manmad Road, Rahuri, Ahmednagar- 4137105	Ghungrale Aarti Gangadharrao	TE
40.	TEJOROOP AUTOTRONICS	Pune	Shete Bhakti Dnyaneshwar	TE
41.	Tata technologies limited	Pune	Satpute Rutuja Kailas	TE
42.	Tata technologies	B-214, MIDC Sinnar	Sayali Vilas Dighe	TE
43.	SAHIL ENGINEERING AND ELECTRICALS	Prathmesh Transformer, Plot no. 66A, Sangamner	Kadam Sahil	TE
44.	Prathmesh Transformer	MIDC, Plot no. 66A Sangamner	Bomble Om Govind	TE
45.	Prathamesh Transformer	Pune	Darade Sandesh	TE
46.	Tata Technologies	MIDC Sangamner Maharashtra 422603	Sakshi Somnath Kotkar	TE
47. 48.	Prathamesh transformer	Near HP Pump, Nagar Manmad Road, Rahuri, Ahmednagar- 4137105	Kanawade Akhil Ashok	TE
49.	TEJOROOP AUTOTRONICS	B-214 , Sinnar MIDC	Shete Bhakti Dnyaneshwar	TE

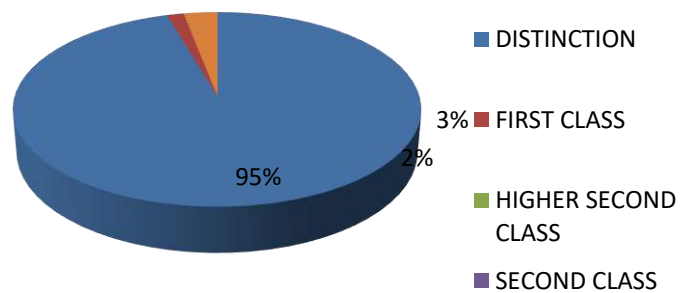
Foreign Language Courses

Batch	Name	Branch	Year
N5	Jorvekar Omkar Nandkishor	Electrical	SE
N5	Deshmukh Siddhika Shivaji	Electrical	SE

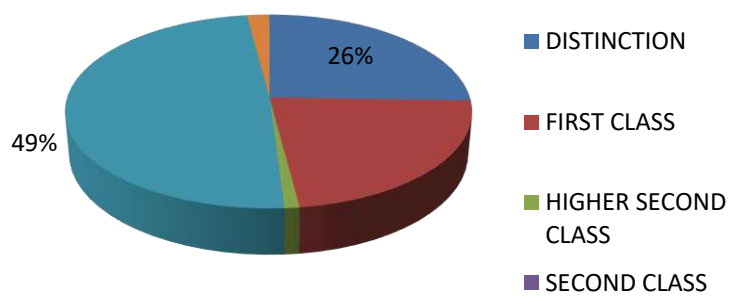


Result analysis

BE RESULT ANALYSIS 2023-2024 (MAY 2024)



T.E. RESULT ANALYSIS 2023-2024 (MAY 2024)



Glimpses of the Department







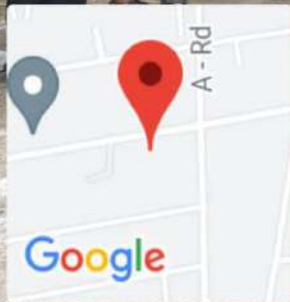
Batch of 2k23-24











Nashik, Maharashtra, India

11, near ITI signal, NICE Area, MIDC, Satpur Colony, Nashik,
Maharashtra 422007, India

Lat 19.995785°

Long 73.748992°

29/08/23 01:16 PM















Basic Electrical Lab.	73.37	471480	
2.	Electrical Machine Lab	137.4	247
3.	Electrical Measurement and Instrumentation Lab.	68.7	934
4.	High Voltage Engineering Lab.	68.7	135
5.	Power Electronics Lab.	68.7	109
6.	Power System and Electrical Drive	135	334
7.	Software Lab	73.37	245
8.	Embedded System Lab	67.31	165
9.	PLC & Switch Gear Lab	73.37	205
Total Cost			

















