



Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule  
(Approved by AICTE, Recognized by DTE and Affiliated to DBATU, Lonere)

**Department of Electrical Engineering**

# **ELECTROTECHSCOOP**

Vol. 8.  
The half yearly newsletter







## CHAIRMAN'S MESSAGE

**Hon. Shri. Amrishbhai R. Patel**

I am happy to see the eighth edition of newsletter “Electrotech Scoop” January 2024 edition under Electrical Engineering Department of SVKM’s Institute of Technology, Dhule. The newsletter/magazine is a communication medium for all students, staff, parents and friends to know the recent activities and developments that are taking place at the departmental level. I congratulate the Hon. Principal, HOD, Faculty Members, Technical staff, students and the editorial team for coming up with this new issue of newsletter/magazine for the department.

At SVKM’s Institute of Technology, we remain committed to give very best to the students under our assistance. I want to extend my heartfelt gratitude to all the parents, students, stakeholders who have put their trust in us and been a part of this wonderful journey of SVKM’s Dhule Campus.



## PRINCIPAL'S MESSAGE

**Dr. Nilesh Salunke**

I am very pleased to see the eighth edition of newsletter of Electrical Engineering Department “Electrotech Scoop” January 2023 edition.

The newsletter contains all the information related to student activities, achievements, faculty achievements, workshops and other activities conducted at the departmental level. Indeed, it is a canvass that has taken its forum through the contribution of all the concerned in the Department. I would like to congratulate the Head of Department as well as staff and students.

I wish many more activities, academic pursuits, and achievements coming across our path as we journey together to conquer the milestone with SVKM’s Institute of Technology, Dhule.



## HOD'S MESSAGE

**Dr. Vishal Moyal**

I am very blissful to inform that Department of Electrical Engineering, has taken a leading role constructively in various development activities. The newsletter report highlights many evidences in the areas, such as, industrial visits, internship, training of students and faculties. A major area of focus during this Academic Year 2023-24 has been the research, projects and patents.

The department continually strives to nurture the new relations with follow-up activities to strengthen the bond between academia and industry. Students got opportunities to learn in this new fashion and innovate through industry supported projects, internships, and guest lectures of eminent persons. Research papers have been published in the renowned national and international conferences by the department in this year which shows a healthy trend and positive look. This year I proud to express that our faculties are showing interest in research, one of our faculty has received a patent grant and two faculties have published patents in Intellectual Property Rights India in this academic year and almost all faculties are contributing in projects and publications.

Patents are crucial for fostering economic growth and preserving creativity because they allow inventors to retain exclusive ownership of their creations. Indian patent registration is necessary to safeguard intellectual property and advance research and development. It is imperative for innovators and entrepreneurs to comprehend the significance of patents, the application process, and the qualifying requirements. Patents benefit society by encouraging innovation and assisting in the creation of new goods. Additionally, they safeguard intellectual property. An innovator who receives a patent protects their exclusive right to market their creation at a premium price for twenty years, as well as the prohibition on others utilizing, manufacturing, and selling it.

The exclusive right that patents give innovators to commercially utilize their creations is what makes them so important. Because it ensures that inventors will be able to recoup their investments and reap rewards for their efforts, this exclusivity serves as a powerful incentive for invention. Furthermore, by making inventions available to the general public, patents encourage the spread of knowledge and advance technical advancement.

Obtaining legal protection against any unauthorized use, reproduction, or sale of the protected innovation is possible in India through patent registration. Patents provide a competitive edge in the market by preventing others from using the idea without authorization. Furthermore, patents can be made commercially viable through direct sales or licensing contracts, which pays inventors and encourages business growth.

In India, patent applications may be submitted by individuals, groups of individuals, or legal companies. This covers those looking for legal protection for their ideas in India, such as corporations, researchers, inventors, and even foreign entities. However, it is imperative to recognize that throughout the application process, inventors are required to provide all relevant information and declare that they are the true proprietors of the invention.

- Dr. M. Ankush Kumar



## **INSTITUTE VISION**

To be a socially sensitive engineering institute of excellence adding value to the nation.

## **INSTITUTE MISSION**

To provide resources of excellence with a focus on nurturing and developing the society.

To strive to be an institute of global recognition.

## **DEPARTMENT VISION**

To nurture technically efficient and socially responsible Electrical Engineers, capable of meeting society's future requirements and environmental challenges.

## **DEPARTMENT MISSION**

M1: To improve academic infrastructure in the field of Electrical Engineering, resulting in high-quality professionals, by utilizing modern technology and design automation tools.

M2: To provide industry with technically educated and globally competent Electrical Engineers.

M3: To inculcate passion for learning and encourage creativity to serve society.

## **PROGRAM EDUCATIONAL OBJECTIVES (PEO'S)**

PEO1: To develop the ability of solving engineering problems using the fundamentals of science and mathematics.

PEO2: To create the ability to use design automation tools and design for addressing social and industrial challenges.

PEO3: To encourage graduates for higher education, careers in research and entrepreneurship to work as part of a team with leadership skills.

## **PROGRAM SPECIFIC OUTCOMES (PSO'S)**

PSO1: Graduate will apply Electrical Engineering knowledge effectively in the context of environmental and social concerns.

PSO2: Graduates will exhibit their understanding of electrical engineering for systems design and experimentation.

PSO3: Graduates will strive to pursue lifelong learning and leadership prospects.

## PROGRAM OUTCOMES (PO'S)

**Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

**Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

**Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

**Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

**Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

**The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

**Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

**Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

**Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

**Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

**Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.



## FACULTY MEMBERS



**Dr. Vishal Moyal**  
Associate Professor  
and Head of the Department



**Dr. Namra Joshi**  
Associate Professor



**Dr. M. Ankush Kumar**  
Assistant Professor



**Dr. Rajkumar Jhapte**  
Assistant Professor



**Mr. Sandeep Ushkewar**  
Assistant professor



**Mr. Gaurav Patil**  
Assistant Professor



**Mr. Jagdish More**  
Assistant Professor



**Ms. Farha Naz**  
Assistant professor



**Mr. Shahid Akhtar**  
Assistant Professor



**Mr. T. M. Shubham**  
Assistant Professor

## TECHNICAL ASSISTANTS



**Mr. Rahul Thakur**  
Technical Assistant



**Mr. Jayesh Patil**  
Technical Assistant



**Mr. Pankaj Bhavsar**  
Technical Assistant

## FACULTY PUBLICATIONS

S. No.	Name of the Faculty	Title of the paper	Name of the Journal/Conference	Indexing	Date of Publication
1	Dr. Vishal Moyal	Robust Clustering-Based Automated Video Shot Boundary Detection Using Handcrafted and Deep Feature Fusion	International Journal on Artificial Intelligence Tools	SCI	June 2024
		Comparative Study on Different Machine Learning Algorithms for Neonatal Diabetes Detection	Journal of Information Technology Management.	SCOPUS	February 2024
		Synergy for Sustainability: Blending Solar PV + Wind Power for Managing Intermittency	International Conference on Indian Knowledge System, Science and Spirituality for Advancing Technology	-	March 2024
2	Dr. Namra Joshi	Solar Powered Garbage Management System	International Journal of Engineering and Management Research	SCILit	June 2024
		Analysis of Hybrid Distributed Generation System Using HOMER	International Conference on Smart Technologies for Power and Renewable Energy	SCOPUS	April 2024
3	Dr. M. Ankush Kumar	Fault Analysis in a Hybrid AC-LVDC Distribution Systems	TIJER - International Research Journal	UGC Care	April 2024
3	Mr. Sandeep Ushkewar	An Evaluation of Solar Photovoltaic System Depreciation Using PVSOL	International Journal of Engineering and Management Research	UGC Care	June 2024
		Fault Detection and Diagnosis in Electric Vehicle Systems using IoT and Machine Learning: A Support Vector Machine Approach	Journal of Electrical Systems	SCOPUS	March 2024
		A Fuzzy Logic Approach for Enhancement Of Maximum Power Extraction In Solar Photovoltaic System	IEEE International Conference on Recent Innovation in Smart and Sustainable Technology.	SCOPUS	March 2024
		Blockchain and AI Powered Intelligent Power Grid: Analysis and Implementation	International Conference on Innovations in Cybersecurity and Data Science	SCOPUS	March 2024
		Synergy for Sustainability: Blending Solar PV + Wind Power for Managing Intermittency	10 <sup>th</sup> International Conference on Indian Knowledge System, Science and Spirituality for Advancing Technology	-	March 2024
		Analysis of PV Grid Connected Bidirectional Batteries	International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics.	SCOPUS	January 2024



4	Mr. Shahid Akhtar	A Fuzzy Logic Approach for Enhancement of Maximum Power Extraction In Solar Photovoltaic System	IEEE International Conference on Recent Innovation in Smart and Sustainable Technology.	SCOPUS	March 2024
		Fault Diagnosis and Predictive Maintenance of Wind Turbine: A Machine Learning Approach	International Conference on Sustainable Power and Energy Research	SCOPUS	March 2024

## FACULTY ACHIEVEMENTS

### Faculty Achievements

Sr. No.	Name of the Faculty	Details of Achievement
1	Dr. M. Ankush Kumar	Received a Patent Grant titled “Method and System for Providing Power Resilience during and Aftermath of Disasters using Intentional Islanding” from Intellectual Property Rights, India on 20.02.2024.
2	Dr. Rajkumar Jhapte	Published a patent titled “Design of Wireless Sensor and Actuator Network for Irrigation based on IoT Technology” in Intellectual Property rights India on 26.01.2024 with application no. 202321089575 A.
3	Dr. Vishal Moyal	Published a patent titled “Low Power VLSI Application for 5G Communication Devices” in Intellectual Property rights India on 03.06.2023 with application no. 202341038413.
4	Mr. Shahid Akhtar	Received appreciation for successfully completing the funded project of Rs. 4,80,000/- under TIH-IoT Chankya Fellowship, IIT Bombay.

## FACULTY CERTIFICATIONS

### Faculty Attended Conferences/FDPs/STTPs

S. No.	Name of Faculty	Title	Start Date	End Date
1	Dr. M. Ankush Kumar	Module 1: Orientation towards Technical Education and Curriculum Aspects	Oct. 2023	Jan. 2024
		Module 2: Professional Ethics and Sustainability	Oct. 2023	Jan. 2024
2	Mr. Sandeep Ushkewar	FLOW-Flourishing Leaders of the World	28.06.2024	30.06.2024
		Industry Academia Consortium in Control Energy and Management	13.05.2024	17.05.2024
		Additive Manufacturing for Bio-medical Applications	22.04.2024	26.04.2024
		NSQF Aligned Skill Development	19.02.2024	23.02.2024
3	Dr. Rajkumar Jhapte	NPTEL-AICTE FDP on Facts Devices	Jan 2024	Mar 2024
		NPTEL-AICTE FDP on Introduction to Intellectual Property to Engineers and Technologists	Jan 2024	Mar 2024
4	Mr. T. M. Shubham	NSQF Aligned Skill Development	19.02.2024	23.02.2024
5	Ms. Farha Naz	AI Evolution: From Foundations to Generative AI	22.01.2024	27.01.2024
		Building Advanced Data Analytics Applications with Cloud	18.12.2023	22.12.2023



## FACULTY CONTRIBUTIONS TO OUTSIDE WORLD

Dr. Vishal Moyal, SMIEEEE, Head, Department of Electrical Engineering has collaborated the SVKM's IEEE Student Branch with IEEE University of Kurdistan Student Branch and delivered a webinar on "Role of AI in modern VLSI design" on 1<sup>st</sup> June 2024.



**Electrical & Electronics Engineering Department**  
in association with  
**Institution's Innovation Council**  
is organizing  
**Session**  
on  
**Navigating The Research Process-From Idea To Publication**

**Speaker**



**Dr. RAJKUMAR JHAPTE**  
SMIEEEE, LMISTE, LMIE (INDIA)  
Assistant Professor (EE)  
SVKM's Institute of Technology, DHULE

**Date & Time : 15<sup>th</sup> June 2024, 2.30 PM**

<https://meet.google.com/yvp-ecjw-anf>

**Coordinator :**

**PRASHANT BAWANEY**  
PROGRAM COORDINATOR

**ABID KHAN**  
PROGRAM COORDINATOR

**Dr. ARCHANA CHOUDHARY**  
COORDINATOR, IIC

**CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY, BHILAI**

Dr. Vishal Moyal, Head, Department of Electrical Engineering has also delivered a session in one-week Faculty Development Program on "AI, Optimization and NEP 2020" organized by Civil Engineering Department, Shikshan Maharshi Dadasaheb Rawal Government Polytechnic, Dhule on 04<sup>th</sup> January 2024. The title of the session was "Introduction to AI".



**Speaker:**  
**Dr. Vishal Moyal**

SMIEEEE Associate Professor and Head at Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule, India

Dr. Vishal Moyal Completed his Ph.D. and M.E. in Electronics & Telecommunication Engineering from Chhattisgarh Swami Vivekanand Technical University, Bilhli Chhattisgarh; Before that he Graduated In Electronics and Telecommunication Engineering from Amravati University, Amravati. He also completed a Certificate Course in VLSI Design from Department of Electronic Science, University of Pune. He is a senior member of IEEE, Member of IETI and Life Member of Indian Society for Technical Education (MISTE). He is having 20 years of teaching experience, presently working as an Assistant Professor and HOD in the department of Electrical Engineering at SVKM's Institute of Technology Dhule, during his career he guided 13 M. Tech. Thesis as well. His area of interest includes IOT and Embedded System Design, Microprocessor and Microcontroller, Low power VLSI Design, VHDL and Verilog-HDL, IOT and AI. There are 06 Patent, 73 Paper Technical Paper Publications and 8 Books to his credit till date.

IEEE University of Kurdistan Student Branch and IEEE SVKM's Student Branch are excited to announce their collaboration to hold a webinar:

### Role of AI in modern VLSI design

**Specialization:**  
VLSI Design, HDL Programming, Embedded System, Microprocessor

**Professional Bodies Membership:**  
Senior Member IEEE (91226443)  
Life Member of ISTE (LM 38043)

**Awards:**

- "Best Faculty of the year" award for the academic session 2017-18 at SVKM's Institute of Technology, Dhule.
- Adjudged with an Excellent Paper award at National Conference on Research & Innovations in Science, held at Pune, India; organized by Institute of Research and Journals on 12th April 2015.
- Received a best paper award at "21st National Convention of Electronics and Telecommunication Engineering" organized by IE (I), Electronics & Telecom. Engineering Division, Chhattisgarh State Centre, Raipur, on 4th - 5th February 2006.

**Join Zoom (www.zoom.us):**  
Meeting ID: 948 9664 7238  
Passcode: dkz2EP

**Contact Information:** Vishal.Moyal@svkm.ac.in  
Vishal.Moyal@ieee.org

[www.ieee.uok.ac.ir](http://www.ieee.uok.ac.ir) [ieee@uok.ac.ir](mailto:ieee@uok.ac.ir) [@ieeeuok](https://www.linkedin.com/company/ieeeuok)

Dr. Rajkumar Jhapte, SMIEEEE, Assistant Professor of Electrical Engineering has delivered a session on "Navigating the Research Process from Idea to Publication" for Christian College of Engineering & Technology, Bhilai on 15<sup>th</sup> June 2024 under Institute Innovation Council.





## EXPERT TALKS

Present days, the smart grid technologies and their implicational issues are gaining more attention. A subject on smart grid technologies is elected by students in their curriculum. In order to elaborate the power quality issues inside a smart grid, depart has organized an expert talk on 22.05.2024 by Dr. M.J. Murali, Assistant Professor, Department of Electrical and Electronics Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Tamilnadu.



GPS Map Camera

Dhule, Maharashtra, India  
Unnamed Road, Samta Nagar, Dhule, Maharashtra 424006, India  
Lat 20.870652°  
Long 74.768523°  
22/05/24 12:21 PM GMT +05:30

Google



SVKM's Institute of Technology  
Dhule, Maharashtra  
Department of Electrical Engineering  
Expert Lecture  
on  
"Emerging Trends in Smart Grid"



Resource Person



Mr. Krishnagandhi Pachippan  
Assistant Professor  
Department of Electrical & Electronics Engineering  
Nandha Engineering College (Autonomous)  
Erode, Tamilnadu, India

Date: 15<sup>th</sup> May 2024; Time: 11:00 AM Onwards

Venue: Classroom No. 409

Third Floor, SVKM's IOT, Dhule

Link: <https://tinyurl.com/vrb7vcr>

For Any Query Please Contact

Faculty Coordinator

Dr. Namra Joshi  
Assistant Professor

Student Coordinator

Riya Patel  
Surbhi Gupta

Dr. Vishal Moyal  
HOD, Electrical Engg.  
SVKM's IOT, Dhule

Dr. Nilesh P. Salunke  
Principal  
SVKM's IOT, Dhule

Further, department has also organized an expert session on emerging trends in smart grids and the advancements in smart grid technologies on 15.05.2024 by Mr. Krishnagandhi Pachippan, Assistant Professor, Department of Electrical and Electronics Engineering, Nanda Engineering College, Tamilnadu.



Also, department has organized an expert session on importance of Material Science in Transmission Line Design on 08.05.2024 by Dr. Harishchander Anandaram, Assistant Professor, Center for Computational Engineering and Networking, Amrita Vishva Vidyapeetham, Tamilnadu.





## EVENTS

Astronomy can be daunting for beginners — after all there’s a whole universe out there! But stargazing basics don’t have to be hard. The best way to start exploring the night sky is with the telescope. With this context, Department of Electrical Engineering in collaboration with Inner Wheel Club of Dhule Crossroad GenX has organized the stargazing event on 04.05.2024 for the students all branches. The guest and the speaker of the event was “Mr. Chetan Patil”, Department of Higher Secondary (Science), SVKM School, Dhule.



Students with vision impairment may access information in a variety of ways, for example Braille, audio-tape, or enlarged print. In this regard, to motivate the blind students, Department students and faculty has contributed towards the donation of talking watches



and uniforms to blind school students on the occasion of “Chatrapati Shivaji Jayanti” through “Sahakarya Prathishthan Trust” on 19.02.2024.

The venue of the event was Blind Student’s School, Ganapati Mandir Road, Dhule.



## STUDENT PUBLICATIONS

S. No.	Name of the Students	Title of the paper	Name of the Journal/Conference	Indexing	Date of Publication
1	Hemangi Thakare	Solar Powered Garbage Management System	International Journal of Engineering and Management Research	UGC Care	June 2024
	Anamika Patil				
	Sejal Puri				
	Sejal Patil				
2	Bhushan Patil	Analysis of Hybrid Distributed Generation System Using HOMER	Second International Conference on Smart Technologies for Power and Renewable Energy	SCOPUS	April 2024
	Vikas Patil				
	Joy Fernandez				
	Mustakim Maniyar				
3	Digesh Patil	Fault Analysis in a Hybrid AC-LVDC Distribution Systems	TIJER - International Research Journal	UGC Care	April 2024
	Mohit Morankar				
	Mayur Godse				
	Uday Mahale				
4	Siddhant Vispute	Blockchain and AI Powered Intelligent Power Grid: Analysis and Implementation	International Conference on Innovations in Cybersecurity and Data Science	SCOPUS	March 2024
5	Faizan Shaik	Fault Diagnosis and Predictive Maintenance of Wind Turbine: A Machine Learning Approach	International Conference on Sustainable Power and Energy Research	SCOPUS	March 2024
	Pratiksha Lohar				
	Mayur Mali				
	Rohit Deore				
6	Chandanraj patil	Synergy for Sustainability: Blending Solar PV + Wind Power for Managing Intermittency	10 <sup>th</sup> International Conference on Indian Knowledge System, Science and Spirituality for Advancing Technology	-	March 2024
	Saurabh Bhavsar				
7	Asad Ansari	A Fuzzy Logic Approach for Enhancement of Maximum Power Extraction In Solar Photovoltaic System	IEEE International Conference on Recent Innovation in Smart and Sustainable Technology.	SCOPUS	March 2024
	Faizan Shaik				
8	Rohini More	Transient Stability Analysis of IEEE Test System	2 <sup>nd</sup> International Conference for Women Innovation, Technology and Entrepreneurship	-	February 2024
	Kalyani Chavan				
9	Abhishek Deore	Analysis of PV Grid Connected Bidirectional Batteries	2 <sup>nd</sup> IEEE International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics.	SCOPUS	January 2024
	Abbas Saifee				



## STUDENT ACHIEVEMENTS

S. No.	Name of the Student	Name of the event	Level
1	Manoj Songire	Kabaddi	Zonal
2	Ghoshita Patil	Basket Ball	Zonal



## STUDENT ACHIEVEMENTS IN PLACEMENTS

DTE CODE: 5449



**SHRI VILE PARLE KELAVANI MANDAL'S**  
**INSTITUTE OF TECHNOLOGY, DHULE**  
Approved by AICTE, New Delhi, Govt. of Maharashtra and Affiliated to DBATU, Lonere  
 Behind Gurudwara, Mumbai-Agra Highway, Dhule 424001.



# Congratulations!

Electrical Engineering Students Placed in Core Company



**Mr. Rahul Beldar**  
 Electrical Engg.  
 Apprentice  
**1.92 LPA**  
Dhoolat Transmissions



**Mr. Rushikesh Patil**  
 Electrical Engg.  
 Apprentice  
**1.92 LPA**  
Dhoolat Transmissions



**Mr. Uday Mahale**  
 Electrical Engg.  
 Apprentice  
**1.92 LPA**  
Dhoolat Transmissions



**Mr. Vishal Paradhi**  
 Electrical Engg.  
 Apprentice  
**1.92 LPA**  
Dhoolat Transmissions



**Mr. Yashkumar Patil**  
 Electrical Engg.  
 Apprentice  
**1.92 LPA**  
Dhoolat Transmissions



**Ms. Yogita Solanki**  
 Electrical Engg.  
 Apprentice  
**1.92 LPA**  
Dhoolat Transmissions



**Ms. Sulkhana Patil**  
 Electrical Engg.

**tcs** TATA CONSULTANCY SERVICES



**Mr. Vinit Bhatia**  
 Electrical Engg.

**tcs** TATA CONSULTANCY SERVICES

TCS 2024 SHORTLISTED

Civil Engineering(60) | Electrical Engineering(60) | Mechanical Engineering(60) | Information Technology(60) | Computer Engineering(180)\* |  
 Computer Science & Engineering (AI & ML)(60) | Computer Science & Engineering (Data Science)(120) | M.C.A. (120)

9425685966/9764405069
✉ [iotdhule@svkm.ac.in](mailto:iotdhule@svkm.ac.in)
🌐 [www.svkm-iot.ac.in](http://www.svkm-iot.ac.in)
Follow us on: [svkmiotdhule](#)



## STUDENT ACHIEVEMENTS IN PLACEMENTS

Sr. No.	Student Name	Employee Name	Package
01	Chandanraj Patil	eTeam Staffing and Recruiting	3.5 LPA
02	Kajal More	eTeam Staffing and Recruiting	3.5 LPA
03	Neha Patil	eTeam Staffing and Recruiting	3.5 LPA
04	Tejaswini Patil	eTeam Staffing and Recruiting	3.5 LPA
05	Vinit Bhatia	Tata Consultancy Services	3.36 LPA
06	Digesh Patil	Whirlpool	3 LPA
07	Vishal Paradhi	Alok Industries Limited	3 LPA
08	Rahul Beldar	Alok Industries Limited	3 LPA
09	Jitendra Patil	Dhoot Transmission	1.92 LPA
10	Dhiraj Sonawane	Dhoot Transmission	1.92 LPA
11	Joy Fernandes	Dhoot Transmission	1.92 LPA
12	Komal Mahire	Dhoot Transmission	1.92 LPA
13	Kuldip Patil	Dhoot Transmission	1.92 LPA
14	Manoj Amrutkar	Dhoot Transmission	1.92 LPA
15	Mayur Godse	Dhoot Transmission	1.92 LPA
16	Mrunal patil	Dhoot Transmission	1.92 LPA

## MEMBERS OF IEEE



**Mr. Sandeep Ushkewar**  
IEEE Student Branch Counselor



**Gaurav Shirude**  
Student Chair



**Riya Patel**  
Student Vice Chair



**Tanishka Jadhav**  
Secretary



**Surabhi Gupta**  
Jt. Secretary



**Tanmay Borse**  
Treasurer

## MEMBERS OF EDITORIAL BOARD



**Dr. M. Ankush Kumar**  
Assistant professor



**Mr. Shahid Akhtar**  
Assistant Professor



**Mr. T. M. Shubham**  
Assistant Professor