



Department of Electronics and Telecommunication Engineering



**Pune Vidyarthi Griha's
College of Engineering & Shrikrushna S. Dhamankar Institute of
Management, Nashik**

Department of Electronics & Telecommunication Engineering

2025-26 (SEMESTER – II)

NEWSLETTER



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From the Editorial Team

Dear Readers,

It gives us immense pleasure to present this edition of our College Newsletter - a vibrant reflection of the achievements, activities, celebrations, and memorable moments that have enriched our campus life.

A newsletter is more than just news on paper; it is a window into the heartbeat of our institution. Through these pages, we celebrate the dedication of our students, the guidance of our faculty, and the collective efforts that continue to make our college a place of learning, innovation, creativity, and growth.

From academic accomplishments to co-curricular activities, workshops, competitions, celebrations, community initiatives, and other noteworthy events, every highlight represents the enthusiasm, talent, and spirit of our college family.

We extend our sincere appreciation to our Principal, faculty members, staff, and students for their continuous support and valuable contributions. Your efforts and achievements are what make every edition of our newsletter meaningful and inspiring.

As you explore this edition, we hope you enjoy revisiting the moments that made this period special and feel inspired by the wonderful work happening around you.

Let us continue to learn, create, achieve, and grow together!

With warm regards,



News Letter Core Committee

HEAD OF THE DEPARTMENT



Prof. Dr. M. V. Bhalerao



Mr. Atul M. Borade
Assistant Professor



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Content

- **Institute Vision and Mission**
- **Department Vision and Mission**
- **Cancer Day Celebration**
- **Expert Talks & Value Added Courses**
- **FDP Workshop/Training/Conference**
- **Placement Record**
- **Staff & Student Achievements**



Institute Vision and Mission

Vision

- To achieve excellence in engineering education with focus on technical skills.

Mission

- To achieve high standards of excellence in generating and propagating knowledge in engineering.
- To impart knowledge and skill based affordable education to all classes of the society.
- To fulfil expectations of the stakeholders by equipping students with state-of-the-art technological resources.
- To provide an ecosystem for nurturing the spirit of entrepreneurship among students.



Department Vision and Mission

Vision

- To provide state-of-the-art technical education to prepare Electronics & Telecommunication engineers for the benefit of the society.

Mission

- To provide state-of-the-art facilities and opportunities to create, interpret, apply and disseminate knowledge.
- To provide quality education to students.
- To enrich the skills in collaboration with industry for better career opportunities.
- To emphasize and inculcate research attitude among students and faculties.
- To inculcate ethics, values and environmental awareness among students.



Cancer Day Celebration

The Department of Electronics and Telecommunication Engineering organized an **Expert Lecture, Awareness Rally, and Poster Competition** on **4 February 2026** to promote cancer prevention, early detection, healthy lifestyle, and anti-tobacco awareness.

Dr. Rajesh Jawale (MBBS, MD, FIMSKI), Chief Consultant Radiologist & HOD, delivered an expert lecture on cancer awareness, early diagnosis, and medical imaging techniques. **100 students** attended the lecture.

An **Awareness Rally** was conducted with **100 students**, who carried placards and raised awareness slogans. A **Poster Competition** was also organized in the Library, with **80 students** participating and presenting creative cancer-awareness posters.



Expert Lecture on Cancer Awareness by Dr. Rajesh Jawale - Students and Faculty Participation



Students Spreading Cancer Awareness through Rally



Faculty and Students during Cancer Awareness Poster Activity



Expert Talks & Value Added Courses

Expert Talk on Advanced JAVA Programming:

A technical session on Remote Method Invocation (RMI) and Networking was conducted by Mr. Gorakh Shewale from Profound Edutech, Nashik. The session introduced students to the fundamentals of computer networking and the concept of RMI, which enables a Java program to invoke methods on an object running on another machine. The session helped students understand client-server communication, remote objects, RMI architecture, networking concepts, and practical applications of distributed computing. It provided students with useful industry-oriented knowledge and enhanced their understanding of communication between networked applications.



Students during the Guest Lecture on Remote Method Invocation & Networking



Expert Talk on Power Devices Protection and Circuits:

A technical session on Power Devices Protection and Circuits was conducted by Prof. Y. S. Rathod from SNJB College of Engineering, Chandwad. The session focused on the fundamentals of power electronic devices and their protection techniques, including protection against overvoltage, overcurrent, short circuits, and thermal stresses. Students gained knowledge about various protection circuits, snubber circuits, fuses, circuit breakers, and device safety mechanisms used in power electronics. The session helped students understand the practical importance of protecting power devices for reliable and safe circuit operation.



Expert Interaction with Prof. Y. S. Rathod on Power Devices Protection and Circuits



Expert Talk on Applications of Communication Engineering:

A technical session on Applications of Communication Engineering was conducted by Dr. K. V. Karad from R. H. Sapat College of Engineering. The session focused on the practical applications of communication engineering in areas such as wireless communication, satellite communication, mobile communication, optical communication, IoT, and modern digital communication systems. Students gained insights into how communication technologies are used in real-world applications and emerging technologies. The session helped students connect theoretical concepts with industrial and practical applications in the field of communication engineering.



Knowledge Sharing Session on Emerging Applications of Communication Engineering



Value Added Courses/Workshops/Training conducted by Industry Experts

2025-26				
Sr. No.	Date	Organization	Expert	Topic
1	04/02/2026	Ashoka Medicovert Hospital Nashik	Dr. Rajesh Jawale	World Cancer Day
2	11/02/2026	Edwise International , Nashik	Mrs. Digna Bhanushali	English Proficiency Guidance
3	26/02/2026	PVG, Nashik	Dr. M. V. Bhalerao	Career Path & Placement Readiness Drive
4	18/02/2026	Future Tech	Mr. Ayush Chauhan	IBM Skill Builds Session
5	04/03/2026 & 05/03/2026	Autometics Training Center Pvt.Ltd., Nashik	Mr. Narendra Sardar	Workshop on PCB
6	02/04/2026	Indian Airforce	Group Cap. Kuntal Bhattacharjee	Motivational Session
7	15-04-2026	Principal product security@Microsoft pune	Mr.Rohidas Kuldharan,Mr.Narendra Khade	Cyber security as a career path



Workshop/Conference (Students)

PCB WORKSHOP:

A hands-on workshop on PCB Design and Manufacturing was conducted by Mr. Narendra Sardar from Autonetics Automation. The workshop provided students with practical knowledge of Printed Circuit Board (PCB) design, schematic development, component placement, PCB layout, routing, and manufacturing processes. Students gained valuable exposure to industry practices and understood the complete process of developing a PCB from circuit design to fabrication. The workshop helped students strengthen their practical skills and bridge the gap between theoretical concepts and real-world electronic system development.



Students during the Hands-on PCB Design and Manufacturing Workshop



Glimpses of the Practical Learning Session on PCB Design and Manufacturing



FDP Workshop/Conference (Staff)

Sr. No.	Faculty Name	Program Name	Organizer	Duration
1	Manoj Vasant Bhalerao	FDP on "Prompt Engineering & Agentic AI for Next-Generation Teaching and Research"	KEYSTONE SCHOOL OF ENGINEERING, PUNE	5 Days
		Transformative Engineering Pedagogy: Outcome-based Education AI-Enabled Teaching and Assessment Excellence under NEP-2020	E & TC Department, AISSMS College of Engineering, Pune	6 Days
2	Archana Ramnath Sonawane	Faculty Orientation Program on Electronics Skill Development Lab (NEP 2020, SE 2024 syllabus)	Modern Education Society's Wadia College of Engineering , Pune	1 Day
		Transformative Engineering Pedagogy: Outcome-based Education AI-Enabled Teaching and Assessment Excellence under NEP-2020	E & TC Department, AISSMS College of Engineering, Pune	6 Days
3	Sagar Madhukar Pangavhane	One Week Faculty Development Programme on 'Generative AI for Academia'	JSPM's Rajarshi Shahu College of Engineering, Tathawade, Pune - 411033	6 Days
4	Atul Madhukar Borade	“आधुनिक भारतीय भाषा-मराठी”	SND ,Yeola	1 Day
		Sustainable Innovation Ecosystems: Technology, IPR Frameworks & Startup Policies	DR.D.Y.Patil Pimpri,pune	5 Days
		Advances in Automation, Robotics and Control Engineering with AI-ML for Research	Department of Automation and Robotics Engineering, Pravara Rural Engineering College, Loni Maharashtra.	6 Days
5	Swati Nivrutti Bhangare	Transformative Engineering Pedagogy: Outcome-based Education AI-Enabled Teaching and Assessment Excellence under NEP-2020	E & TC Department, AISSMS College of Engineering, Pune	6 Days



Department of Electronics and Telecommunication Engineering



Sr. No.	Faculty Name	Program Name	Organizer	Duration
6	Chetana Sandip Ahire	ONE WEEK ONLINE ISTE SELF FINANCE STTP/FDP on “Transformative Engineering Pedagogy: Outcome-based Education AI Enabled Teaching and Assessment Excellence under NEP-2020”	AISSMS College of Engineering, Pune	6 Days
7	Shital Atul Barahate	Transformative Engineering Pedagogy: Outcome-based Education AI-Enabled Teaching and Assessment Excellence under NEP-2020	E & TC Department, AISSMS College of Engineering, Pune	6 Days
8	Vrushali Kailas Jadhav	Faculty Orientation Program on Communication Engineering (NEP 2020, SE 2024 syllabus)	Trinity Academy of Engineering (TAE), Pune, in association with the Board of Studies (E&TC), Savitribai Phule Pune University, Pune.	1 day
		Industry 5.0	Thakur Shyamnarayan Engineering College in collaboration with SAEINDIA WS and IIIE Mumbai	6 Days
		Transformative Engineering Pedagogy: Outcome-based Education AI-Enabled Teaching and Assessment Excellence under NEP-2020	E & TC Department, AISSMS College of Engineering, Pune	6 Days
9	Sonali N. Shirke	Transformative Engineering Pedagogy: Outcome-based Education AI-Enabled Teaching and Assessment Excellence under NEP-2020	E & TC Department, AISSMS College of Engineering, Pune	6 Days



Placement Record

Placed Students Details for A.Y. 2025-26

Sr. No.	Student Name	Student Contact No	Name of Organization	Package (Salary per annum)
1	AGRAWAL PRATHAMESH GOKUL	9552298915	QSPIDER	3
2	AHER TANUJA SANJAY	8080692983	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
3	AHIRE RITESH BAPU	7028610817	Scharge	3.6
4	AVHAD RITESH GOVIND	8805406182	Bagla Group	2.94
5	BEDARKAR MRUNMAYEE MILIND	7822866485	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
6	BHAVAL SAMRUDDHI MANIKRAO	9322064371	Epitome Components Pvt. Ltd.	2.1
7	BHAVAR SATYAM BABASAHEB	9028338813	Bagla Group	2.94
8	BODAKE SHRUTI UTTAM	9689060721	True view	1.87
9	BODKE SAYLI SUDHIR	9422978370	True view	1.87
10	BHUSARE SAKSHI VALMIK	8767797603	Epitome Components Pvt. Ltd.	2.1
11	BORASTE ABHISHEK PRAKASH	9371319071	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
12	DALVI NIKITA RAMESH	7741826502	QSPIDER	3
13	DHAGE SAINATH RAGHUNATH	7507160924	Scharge	
14	DHAVAN PARTH SACHIN	7774033929	Bagla Group	2.94
15	GADHAVE SANKET RAJENDRA	7757821670	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
16	GAIKWAD RAHUL SUNIL	9021928003	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18



Department of Electronics and Telecommunication Engineering



Sr. No.	Student Name	Student Contact No	Name of Organization	Package (Salary per annum)
17	GAIKWAD KALYANI NARAYAN	9423053586	Epitome Components Pvt. Ltd.	2.1
18	GAVANDE SARTHAK VIJAY	9421297175	KAVYA INFOWEB	5
19	GHOTEKAR SAMRUDHI NANDU	9172510630	Epitome Components Pvt. Ltd.	2.1
20	GUJAR SHREYA SANTOSH	9370193125	QSPIDER	3
21	KALE KSHITIJA KESHAV	9422408352	Epitome Components Pvt. Ltd.	2.1
22	KULKARNI MRUDUL KAILDAS	8275942855	Infosys	3.6
23	KULKARNI RUTWIK SUHAS	7588782142	Armstrong - Dematic	3.92
24	KULKARNI SUYASH DILIP	9730332281	DHOOT	
25	LONARE GAURI SUNIL	9834595433	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
26	MAHALE GOPAL DILIP	7558733515	Bagla Group	2.94
27	MALUNJKAR APEKSHA RAVINDRA	7972894031	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
28	MAHULIKAR SAKSHI PRASHANT	9765832595	Sedemac Mechatronics	2.81
29	PALE NITISH HARIDAS	9359325408	Bagla Group	2.94
30	PANDIT CHAITANYA GAJANAN	8149493195	Trueview	1.87
31	PANGAVHANE AKSHAY KEDARNATH	9356798964	Bagla Group	2.94
			Bharat Forge Ltd.	3
32	PARDESHI HIMANSHU SUNIL	7887558252	QSPIDER	3
33	PATIL SAMIKSHA NAVNATH	9529247230	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
34	PATIL TANAYA LOTAN	7020727521	East Sun	
35	PATIL TUSHAR YOGESH	8605636258	Bagla Group	2.94
36	PATIL VAISHNAVI YOGESH	9156813371	Infosys	3.6



Department of Electronics and Telecommunication Engineering



Sr. No.	Student Name	Student Contact No	Name of Organization	Package (Salary per annum)
37	PINGLE ROHAN SHARAD	8799993923	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
38	PIPLODWALA BURHANUDDIN	9767475520	QSPIDER	3
39	RATHI RIYA NANDKISHOR	9975323206	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
40	RAUT LAXMI BALU	7028811655	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
41	SHIRSATH ADITYA NANURAJ	9322733282	QSPIDER	3
42	SONAR ADITYA PRASHANT	9272428272	Bagla Group	2.94
43	SONAWANE NIKHIL DAULAT	7030208120	QSPIDER	3
44	SONAWNE SUVARNA ASHOK	9767015128	Trueview	1.87
45	VAKARE NANDANI SANTOSH	9960266672	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
46	ANDHALE SAHIL SANTOSH	9156925042	Eagle Hi-Tech Industrial Corporate Pvt. Ltd.	2.18
47	THORAT ADITYA RAJENDRA	8010238816	Epitome Components Pvt. Ltd.	2.1
48	KULKARNI SARVESH VISHAL	8805699250	General Industrial Controls Pvt. Ltd.	3.20
49	JADHAV VIVEK PRAVIN	9359844546	True View	1.87



Staff and Student Achievements

Staff Achievements:

NPTEL:

Sr. No.	Faculty Name	Course Name	Score	Duration	Elite/Silver/Gold
1	Shukracharya S. Gore	Software Testing	55%	04 Weeks	Elite



Prof. A. M. Borade awarded with “Teacher Excellence” Award in Advaiya 2K26



Prof. S. N. Bhangre awarded with “Teacher Technosavy” Award in Advaiya 2K26



Student Achievements:

Pride Toppers for the Academic Year 2024-25

Rank	SE	TE	BE
1	Fegade Sakshi Dinesh (9.14)	Pawar Shruti Sunil Raundal Yashashri Anil (9.86)	Dalvi Nikita Ramesh (9.85)
2	Kotkar Aditi Yogesh (9.00)	Palse Komal Khanderao (9.71)	Gujar Shreya Santosh (9.70)
3	Naik Aishwarya Sharad Talokar Punam Balu (8.95)	Ghodke Sharayu Deepak (9.38)	Bhavle Samrudhi Manik (8.60)



Student Participation and Achievements in State, National, and International Events

S.N.	Name of the Student	Name of the Event	State /National/ International level	Date of Event	Name of the award if any
1	Patil Tushar Yogesh Pingle Rohan Sharad Sonawane Nikhil Daulat	PROJIT	National	14/02/2026	Participated
2	Samruddhi Ghotekar, Tanuja Aher, Sanket Gadhave, Rahul Gaikwad,	Godavari tech challenge 2025[kumbhthon]	District	21/02/2026	Runner up
3	Team Aquavision- Tanuja Aher ,Samrudhi Gothekar	Nashik District Hackathon(Godavari Tech challenge 2026)	District	21/02/2026	Consolidate Prize (15,000 Rs.)
4	Jenendra Gade	Mini Hacakathon	Intercollege	28/03/2026	5 th Position
5	Team Night Fury- 2026	DKDC-2026	National	27/03/2026 to 29/03/2026	3 rd Position
6	Team Ashvmedha	SAE India Tifan-2026	National	03/04/2026	Best Promotional Associate Award
7	Jenendra Gade, Shravan Khaire	UPXGEN Hackathon 2026	PVGCOE,nashik	21/04/2026	Runner up
8	Sainath Dhage, Laxmi Raut, Kalyani Gaikwad, Rahul Gaikwad	Gagnant 25-26	Intercollege	24/04/2026	Participated