



NEWSLETTER

Department of Electronics and Telecommunication

September, 25 / Vol 14

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Vision of E&TC Department

To be one of the renowned Electronics & Telecommunication. Engineering programmers imparting quality education by promoting professionalism, values and ethics leading to a progressive career in industry & academia globally.

Mission of E&TC Department

- 1.To boost employability/entrepreneurship/ higher studies through value-added activities.
- 2.To inculcate research attitude and professional ethics for addressing the needs of industry.

Programme Educational Objectives(PEOs)

PEO1: Engage in solving problems in the E&TC domain by developing products/offering services to cater to the needs of the society.

PEO2: Work in diverse career fields of information and communication technology.

PEO3: Develop new methodologies and technologies for solving real-life problems.



Programme Specific Outcomes(PSOs)

PSO1: Apply domain-specific knowledge to analyze, design and develop electronics and telecommunication systems/applications in the field of Embedded Systems, Very Large-Scale Integration (VLSI), Internet of Things (IoT), and Communication Technology.

PSO2: Select and apply software and hardware tools such as Electronic Design Automation (EDA) and Test/Measurement equipment to solve engineering problems.

Programme Objectives(POs)

Graduates will be able to :

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

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

3. Design/development of solutions: Design solutions for 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.

4. 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.

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

6. 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.

7. 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.

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

9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multi-disciplinary settings.

10. 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.

11. 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 multi-disciplinary environments.

12. 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.

Student Editorial

It is with great pleasure that we present our Departmental Newsletter September 25, Volume 14 Issue-1 and we are proud to present the highlights of our department's achievements in this newsletter.

First and foremost, a round of applause to our brilliant toppers who have consistently demonstrated academic excellence. Your commitment to learning has set an inspiring example for all of us, and we celebrate your accomplishments with pride.

Let this newsletter serve as a testament to the spirit of excellence that defines our department. We encourage everyone to continue striving for greatness and inspiring one another along the way.

Warm regards,
Roshani Chavhan

Faculty Editorial

We are delighted to present to you this year's departmental newsletter September 25, Volume 14 Issue-1, showcasing the remarkable achievements of our students and faculty members. It is a testament to the collective efforts and dedication that make our department shine.

As faculty members, we take pride in the accomplishments of our students and the continued growth of our department. Let us continue to nurture the potential within our students and guide them towards even greater heights of success.

We look forward to another year of excellence and innovation in the field of Electronics and Telecommunication Engineering.

Warm regards,
Dr. Harshada Magar

Achievements



Heartiest Congratulations to Dr. Milind Gajre on the successful completion of his Ph.D. His research was carried out at the SPPU Pune. Research Topic: Performance analysis and enhancement of CMOS based current feedback amplifier for bio- electric signals.



Heartiest Congratulations to Dr. Varsha Patil on the successful completion of her Ph.D.

Supervisor Name: Prof. Dr. Vijaya R. Pawar

Department: Ph. D. Faculty of Science and Technology, Electronics and Telecommunication Engineering, Savitribai Phule Pune University (SPPU), Pune.

Thesis Title: Development of Emotion Recognition Techniques using Facial Expression-based Method and Sensor-based Method

Achievements:

1. Selection in State-level (SPPU) AVISHKAR 2023 team representing Pune at the PPG level, the team conferred second position winning the state-level trophy
2. Best paper award, IEEE PUNECON 21, held at MIT ADT, Pune, 2021



Heartiest Congratulations to Dr. Venkat Ghodke on the successful completion of his Ph.D. His research was carried out at the Research Centre, SGGGS Institute of Engineering and Technology, Nanded, under Swami Ramanand Teerth Marathwada University (SRTMU), Nanded. Research Topic: Early Diagnosis of Alzheimer's Disease Using EEG Signals.

Research Guide: Dr. S. S. Gajre , Professor, Department of Electronics and Telecommunication, SGGGS IET Nanded





The Teachers' Day celebration began with a soulful Saraswati Vandana, setting a divine and graceful start to the program. Soham Kale, who presented the day's schedule and welcomed all with warmth. Following this, students expressed their heartfelt manogat (thoughts and gratitude) towards their teachers, sharing memorable experiences and words of appreciation. The program further continued with the Teachers' Prize Distribution, recognizing and honoring the dedication and hard work of the faculty members. Adding an academic perspective, Ms.Sarika Zaware delivered a speech highlighting the institute's academic progress and achievements. The celebration also featured the Best Class Award Distribution, an event that recognized unity, discipline, and overall excellence among students. Towards the conclusion, the closing ceremony was conducted, summing up the day's emotions of respect and gratitude. As a symbolic gesture of harmony with nature and tradition, the Green Club distributed Tulsi plants to teachers, signifying purity, devotion, and good health. The entire event was a perfect blend of culture, respect, and celebration, making the day memorable for both students and teachers.



Toppers of 2024-25

Class Topper (2024-25)				
Sr No	SY A	CGPA	SY B	CGPA
1	Sanket M. Jagtap	8.83	Mehta Tithi Rajesh	8.75
2	Priya Chavan	8.74	Mahangare Rachana R.	8.5
3	Choudhari Trupti E	8.61	Sirvi Umesh Dhanaram	8.24
Sr No	TY A	CGPA	TY B	CGPA
1	Bedse Harshdeep V.	9.02	Rathod Sumit	9.47
2	Jadhav Akanksha S.	8.66	Waghmare Rohit	9.22
3	Gurav Swarali Sujit	8.64	Ugale Krushna	8.69
Sr No	BE A	CGPA	BE B	CGPA
1	Kamat Ankita	8.92	Nikhil Amrut Chape	9.25
2	Cherukara Boaz	8.63	Pawar Vrushali Mahesh	8.75
3	Boriwar Isha	8.47	Kudale Atharva Vikas	8.59

Placement List 2025

Sr.No.	Name Of Student	Name of Company	Package
1	Harsh Sawant	Bosch Ltd.	Rs. 4.50 Lacs / Annum.
2	Ghanishtha Thombare	Bosch Ltd.	Rs. 4.50 Lacs Per Annum.
3	Rudrayini Deokar	Airtel	Rs. 3.60 Lacs Per Annum.
4	Savita Sanjiv Patil	Airtel	Rs. 3.60 Lacs Per Annum.
5	Sahil Waragade	Honeywell	Rs. 3.0 Lacs Per Annum.
6	Pranav Shinde	Emerson	Rs. 6.0 Lacs Per Annum.
7	Shivam Dattatray Dagade	Cognizant	Rs. 4.0 Lacs Per Annum.
8	Riya Subash Shetty	Cognizant	Rs. 4.0 Lacs Per Annum.
9	Bhakti Dattaram Patil	Datafortune	Rs. 4.35 Lacs Per Annum.
10	Nikhil Amrut Chape	Philips	Rs. 45000/- Per Month
11	Onkar Ajay Chavan	LTIMindtree	Rs. 4.05 Lacs Per Annum.
12	Prathmesh Avinash Shegokar	LTIMindtree	Rs. 4.05 Lacs Per Annum.
13	Riya Raj Choudhari	LTIMindtree	Rs. 4.05 Lacs Per Annum.
14	Tanvi Anant More	LTIMindtree	Rs. 4.05 Lacs Per Annum.
15	Yashraj Navnath Bodhale	LTIMindtree	Rs. 4.05 Lacs Per Annum.
16	Sai Mahajan	Infosys	Rs. 3.60 Lacs Per Annum.
17	Aditya Nimbalkar	Coinedone Technologies Pvt. Ltd.	Rs. 15000/- Stipend Per Month
18	Anushka Yeram	Infosys	Rs. 3.60 Lacs Per Annum.
19	Takale Sayali Sanjay	Infosys	Rs. 3.60 Lacs Per Annum.
20	Shreya Suryawanshi	Johnson Controls	Rs. 8.50 Lacs Per Annum.

Placement List 2025

21	Waqi Azhar Shaikh	Johnson Controls	Rs. 8.50 Lacs Per Annum.
22	Riddhi Maity	Sagar Defence Engineering	Rs. 3.0 Lacs Per Annum.
23	GAIKWAD ATHARVA CHANDRAKANT	Esbee Electrotech LLP	Rs. 3.0 Lacs Per Annum.
24	GAURAV SANJAY PISAL	Tech MAHINDRA	Rs. 3.25 Lacs Per Annum.
25	Aditya Hemant Zanjurne	ZF Lifetec Rane	Rs. 4.0 Lacs Per Annum.
26	Arati Motkar	ZF Lifetec Rane	Rs. 4.0 Lacs Per Annum.
27	Shwetabh R. Singh	Dentsu Media India Pvt. Ltd..	Rs. 5.0 Lacs Per Annum.
28	Utkarsh Kumar Kadtare	High-Technext Engineering & Telecom Pvt Ltd.	Rs. 4.5 Lacs Per Annum.
29	Om Ghope	High-Technext Engineering & Telecom Pvt Ltd.	Rs. 4.5 Lacs Per Annum.
30	Yash Badade	High-Technext Engineering & Telecom Pvt Ltd.	Rs. 4.5 Lacs Per Annum.
31	Pranav Satish Madane	Sagar Defence Engineering	Rs. 3.0 Lacs Per Annum.
32	Prasad Vhanmane	Vanderland	Rs. 6.0 Lacs Per Annum.
33	Akshay Takale	Yazaki India	Rs. 4.0 Lacs Per Annum.
34	Isha Boriwar	Yazaki India	Rs. 4.0 Lacs Per Annum.
35	Jayesh H. Bhaygude	Indian Navy	Rs. 10.0 Lacs Per Annum.
36	AVHAD SARVADNYA SANDIP	India cables system pvt ltd.	Rs. 3.0 Lacs Per Annum.
37	DASHPUTE VAIBHAV RAJENDRA	India cables system pvt ltd.	Rs. 3.0 Lacs Per Annum.
38	NIDHI NARENDRASING RAJPUT	Edustation	Rs. 3.36 Lacs Per Annum.
39	Prathmesh Patil	Edustation	Rs. 3.36 Lacs Per Annum.
40	Maithili Sunil Gaikwad	Edustation	Rs. 3.36 Lacs Per Annum.

Placement List 2025

41	JAGTAP ADITYA BHAGWAT	Edustation	Rs. 3.36 Lacs Per Annum.
42	Shraddha Manmathappa Kapse	Edustation	Rs. 3.36 Lacs Per Annum.
43	RATNAPARKHI PRATIKSHA GAJANAN	Concentrix	Rs. 3.0 Lacs Per Annum.
44	JADHAV SAMRUDHI PRAKASH	Accelya	Rs. 7.0 Lacs Per Annum.
45	Sakshi Ghewade	Neeyamo Enterprises Solutions	Rs. 4.50 Lacs Per Annum.
46	ANURAG AVADHUT ALGIKAR	PHN Technology Pvt. Ltd	Rs. 5.6 Lacs Per Annum.
47	KARAD AJINKYA SUNIL	Virtuoso Projects & Engineers Pvt. Ltd.	Rs. 12000/- Stipend Per Month
48	Sarang Joshi	Tata Institute of Fundamental Research (TIFR)	Rs. 2.50 Lacs Per Annum.
49	GIRASE JAYKUMAR PRADEEP	S.K Instrumentation Services	Rs. 2.40 Lacs Per Annum.
50	CHIKHALE ARCHITA BHARAT	Manisha Peb & Equipments Pvt. Ltd	Rs. 3.60 Lacs Per Annum.
51	BHANDURGE SHRUTI ANIL	Manisha Peb & Equipments Pvt. Ltd	Rs. 3.60 Lacs Per Annum.
52	GHATGE VAISHNAVI BHAGWAN	Eaton	Rs. 2.52 Lacs Per Annum.
53	WARADE PRAJWAL C	The Aces Group	Rs. 2.52 Lacs Per Annum.
54	ABDAGIRE VISHWAJEET ANILKUMAR	Manisha Peb & Equipments Pvt. Ltd	Rs. 3.60 Lacs Per Annum.
55	RUPESH CHOUGALE	Indian Navy	
56	CHERUKARA BOAZ BINU	Accelya	Rs. 7.0 Lacs Per Annum.
57	KEDARI SUYASH SANJEEV	Eaton	Rs. 21000/- Stipend Per Month
58	KHOT SHREYAS RAVINDRA	Virtuoso Projects & Engineers Pvt. Ltd.	Rs. 12000/- Stipend Per Month
59	MEKAL HARSH AMOL	iMocha	Rs. 12000/- Stipend Per Month
60	AASHNA ABDULLAH MUJAWAR	Rebit	

Placement List 2025

61	PAWAR VRUSHALI MAHESH	Mahametro	Rs. 3.5 Lacs Per Annum.
62	LINGAYAT GAYATRI ROHIDAS	Edustation	Rs. 3.36 Lacs Per Annum.
63	OM PAWAN BARSHIKAR	Accelya	Rs. 7.0 Lacs Per Annum.
64	AYUSH VAISHNAV	Messung Systems Pvt.Ltd	Rs. 10000/- Stipend Per Month
65	LOKNAR JANHVI MANISH	Messung Systems Pvt.Ltd	Rs. 10000/- Stipend Per Month
66	JADHAV SAMRUDHI PRAKASH	Accelya	Rs. 7.0 Lacs Per Annum.
67	BANKAR ROHIT SANJAY	Edustation	Rs. 3.36 Lacs Per Annum.
68	CHAWARE BHUSHAN VIKAS	Edustation	Rs. 3.36 Lacs Per Annum.
69	SUPEKAR MANSI GANESH	Edustation	Rs. 3.36 Lacs Per Annum.
70	BIRADAR SHRUTI SHRIDHAR	Pentagon Space	Rs. 1.5 Lacs Per Annum.
71	VEDANTI GANESH KULKARNI	Edustation	Rs. 3.36 Lacs Per Annum.
72	KOLAMBKAR SHRADDHA VIJAY	Teclogos Automation Pvt. Ltd.	Rs. 4.0 Lacs Per Annum.

MoU List

Proexcel Systems Pune	SVR Robotics
MSEDCL Rasta Peth Pune	BNR Automation
MSEDCL Rasta Peth Pune	AUTOINTELL Services Pune
pqExcel Solutions Bibwewadi, Pune	AECC Study abroad consultant
Devam Projects, Pimple Saudagar Pune	Seed Infotech Ltd
Devam Projects, Pimple Saudagar Pune	INTTRVU Learning Platform LLP Pune
Sparks Innovations, Kondhwa Budruk,	SOFCON India Pvt Ltd
SAS Powertech, Pune	Megha Electronics Pune
SgurrEnergy Pvt Ltd	German Academy of Digital Education, Germany
Sparks Innovations, Kondhwa Budruk, Pune- 411048	Tata Strive
Kimaya Automation	Collin Pvt. Ltd
SAP Engineers and Consultant	Sumago Infotech Pvt. Ltd.

MoU List

VirtouStack Softwares Pvt Ltd
Elite Softwares Pvt Ltd
Prushal Technology Pvt. Ltd.
Vodafone
Archer infotech Pune
ProAzure Software Solutions Pvt.Ltd. Pune
Kasnet Technologies
Prygma Informatics Ltd
RB Tech Services Pvt Ltd
Maharashtra Knowledge Corporation Limited (MKCL)
Vishwaguru Infotech Pvt.Ltd.
Algorithmic Electronics



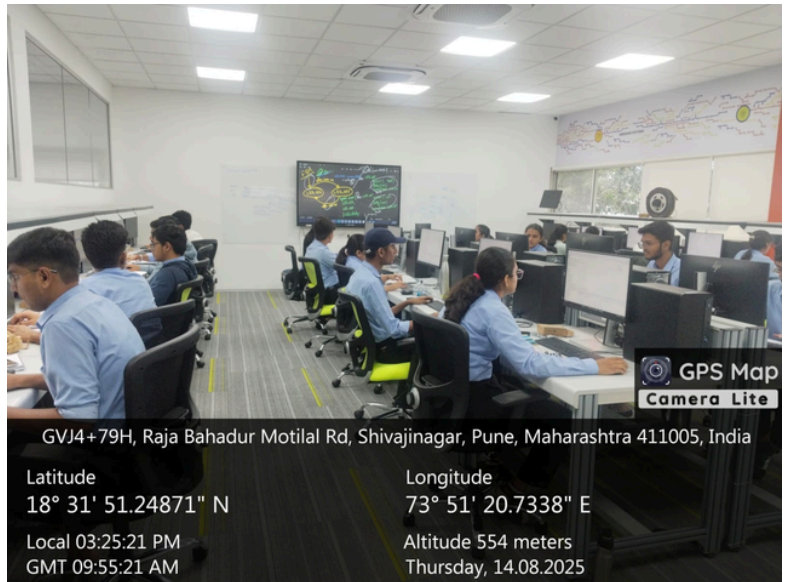
We're proud to announce that E&TC has been NBA accredited for the next 3 years (till June 2028)! This is more than just a milestone — it's a reflection of our dedication to quality education, strong academic systems, the efforts of our team and continued support from the AISSMS Management. At AISSMS IOIT, we continue to grow as one of the best engineering colleges in Pune, focused on empowering the next generation of engineers with the right knowledge, skills, and values. A heartfelt thank you to everyone who's been part of this journey!

Photo Gallery

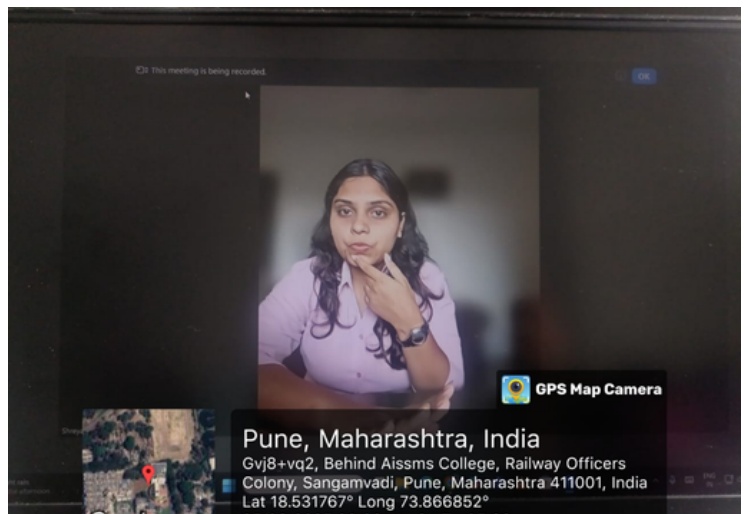


Visit at dipex 2025

SY B.Tech Induction Session



Honor course Practical sessions at APEX Lab



Coffee and Conversation with Ms. Shreya Suryavanshi

Editorial Team Message



We are delighted to present the latest edition of our Departmental Newsletter **September 25, Volume 14 Issue-1**. This newsletter serves as a snapshot of our department's achievements, showcasing the incredible journey we have embarked on together.

In this issue, you will find a yearly summary that highlights the milestones we've achieved, demonstrating our collective dedication to excellence. We are immensely proud to feature our brilliant topper list, recognizing the outstanding academic accomplishments of our students who continue to excel in their studies.

It is with great appreciation and admiration that we extend our sincere thanks to our HOD, **Dr. M. S. Vanjale** and our principal **Dr. P. B. Mane**.

Beyond the classroom, our students and faculty have shone in various extracurricular pursuits. From technical competitions to cultural events, you have made us proud with your talents and skills.

We look forward to another year of excellence, innovation, and collaboration in the ENTC Department. Together, we can achieve even greater heights!

Regards,
TESA Editorial Team 25-26