Tri-Log

December, 2025

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Hon.Shri. Kalyan J. Jadhav
Founder President, KJEI, Pune

It gives me immense joy and pride to witness our college community flourishing with such talented and passionate individuals. When this institution was established, our goal was to build more than just a center for academics—we envisioned a place that inspires curiosity, creativity, and strong character. As you continue your journey, remember that education is not only a path to personal success but also a force that can shape the world around you. Face every challenge with courage, stay rooted in your values, and keep your thirst for knowledge alive. You are the future leaders, innovators, and changemakers, and I have full faith in your ability to achieve extraordinary things.

Dr.Rupesh J. Patil
Principal

I urge each of you to make the most of the countless opportunities that college life presents. This is your moment to step beyond your comfort zone, discover new perspectives, and lay the groundwork for your future. Always remember that true learning extends far beyond the classroom—participate in activities, collaborate with your peers, and cultivate skills that will benefit you throughout life. Seize every chance to grow, connect meaningfully with your classmates and teachers, and contribute positively to our vibrant college community. Your passion and commitment continue to inspire us all.

Expert Session on Research Publishing: From Manuscript to Impact

Happy to share that on 22nd Dec 2025, Dr. Anindita Roy, Associate Professor, Department of Mechanical Engineering, Symbiosis Institute of Technology, Pune, delivered an expert session on "Manuscript to Publication: Enhancing Research Impact through Citations and Journal Selection" at Trinity Academy of Engineering. We sincerely thank our respected Principal, Dr. Rupesh Patil, for his continuous support and encouragement. We also thanks to all Heads of Departments, faculty members, R&D team, and students for their active participation, which made the session successful.

Participants gained a clear overview of the full journey from manuscript preparation to publication, including key milestones like literature review, writing, submission, peer review, and final acceptance. This helps demystify the research publishing cycle.

The session equipped researchers with criteria for choosing appropriate journals considering factors such as scope alignment, indexing (e.g., Scopus, Web of Science), impact metrics, and audience reach which contributes to higher citation potential and research visibility.

ENTC Student Showcases IoT-Enabled Autonomous Agriculture Robot at IEEE PUNE CON 2025!

IEEE PUNECON 2025

8th IEEE Pune Section International Conference on

Theme: Generative Futuristic Systems

December 12th – 15th, 2025

Certificate

This is to certify that

Aditya Sudhir Landge

have presented the research paper in the track

Track 4: Disruptive Technologies and Future Directions

Offline

Title of Paper

AGROBOT using IoT

In the 8th IEEE Pune Section International Conference IEEE PUNECON 2025 held during December 12th to 15th, 2025.Jointly Organized by Savitribai Phule Pune University & IEEE Pune Section, Pune, Maharashtra, India.

Dr. Rajesh B. Ingle, General Chair, IEEE PUNECON 2025

Prof. Aditya Abhyankar, General Chair, IEEE PUNECON 2025

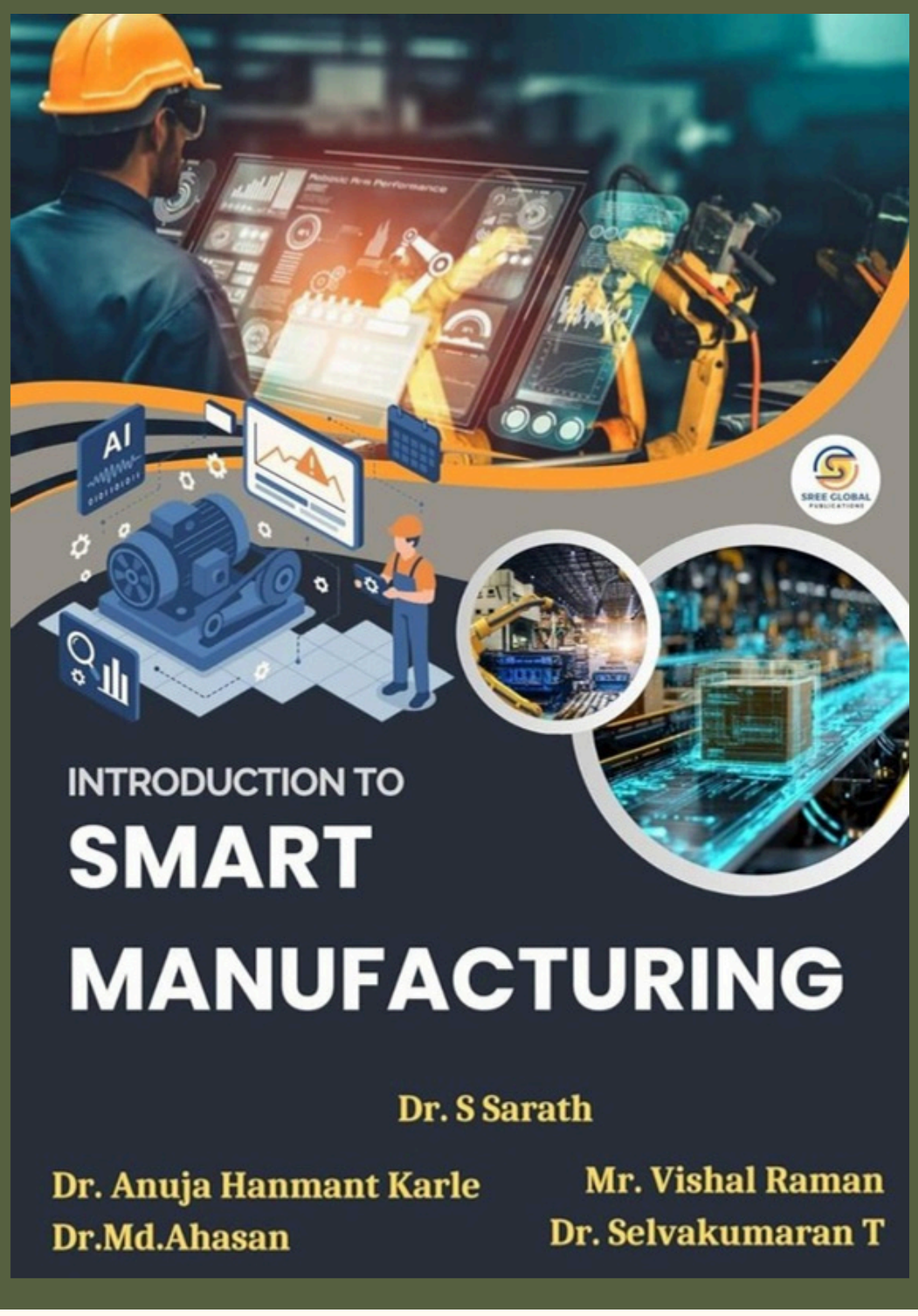
Dr. Amar Buchade, Chair, IEEE Pune Section

Aditya Landge, an ENTC student, presented his innovative project IoT-Enabled Autonomous Agriculture Robot for Precision Farming at the 8th IEEE Pune Section International Conference (IEEE PUNE CON 2025), held from 12–15 December at Savitribai Phule Pune University (SPPU), Pune.

The project leverages IoT, smart sensing, and automation to improve resource efficiency, sustainability, and precision in agriculture.

Aditya expressed gratitude to his project guide Dr. Digambar Jakkan and teammates Sakshi Jadhav, Prajwal Patil, and Shubham Jadhav for their guidance, support, and collaboration.

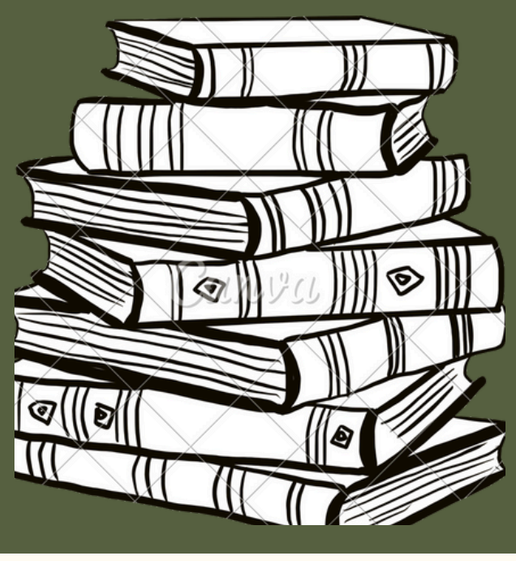
This achievement highlights the research and innovation spirit of ENTC students, providing a prestigious platform to showcase cutting-edge engineering solutions.



Proud Moment for Mechanical Engineering Department

Congratulations to Dr. A. H. Karle, Mechanical Engineering, Trinity Academy of Engineering, Pune, on the successful publication of the book "Introduction to Smart Manufacturing."

This notable achievement reflects Dr. Karle's dedication to academic excellence, research, and continuous contribution to technological advancement. The institute takes great pride in his accomplishment and wishes him continued success in his future academic and research endeavors.

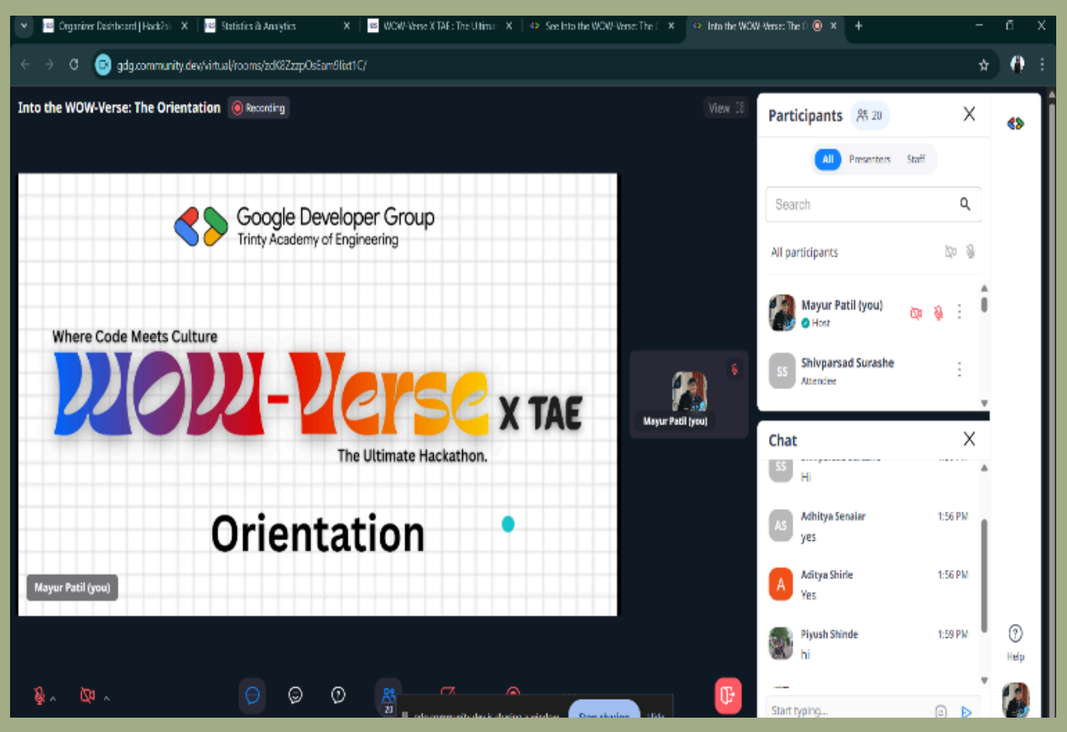


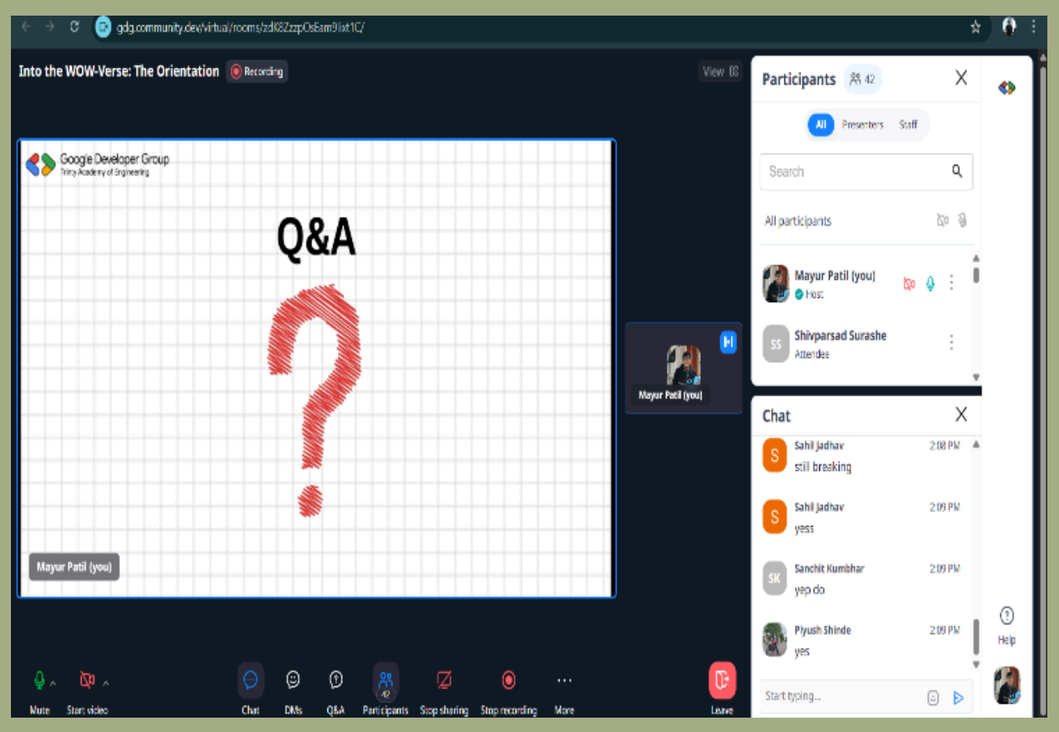
Expert Session

Capacity Building for Excellence in
Research Proposal Writing and Grant Funding

Expert session delivered by Dr. Prabhat Kumar, Assistant Professor & Head, Department of Mechanical Engineering, NIT Manipur, India. The talk was highly insightful and enriching for faculty members, providing valuable guidance on high-quality research proposal preparation and funding opportunities.

WOW-Verse Hackathon Orientation Session





Google Developer Groups on Campus (GDGoC) – Trinity Academy of Engineering, under the guidance of Ms. Pratima Patil, successfully conducted the orientation session for its flagship event, the WOW-Verse Hackathon, dated on 25th December 2025. Despite being a holiday, the session witnessed enthusiastic participation, reflecting the students' strong commitment to innovation and technology.

The orientation provided a structured overview of the event timeline, problem statements, themes, submission platform, technical requirements, and judging criteria. Key highlights included a rulebook breakdown covering the code of conduct, team formation, and project eligibility, an interactive Q&A session addressing technical and evaluation-related queries, and resource sharing through starter kits and development materials.

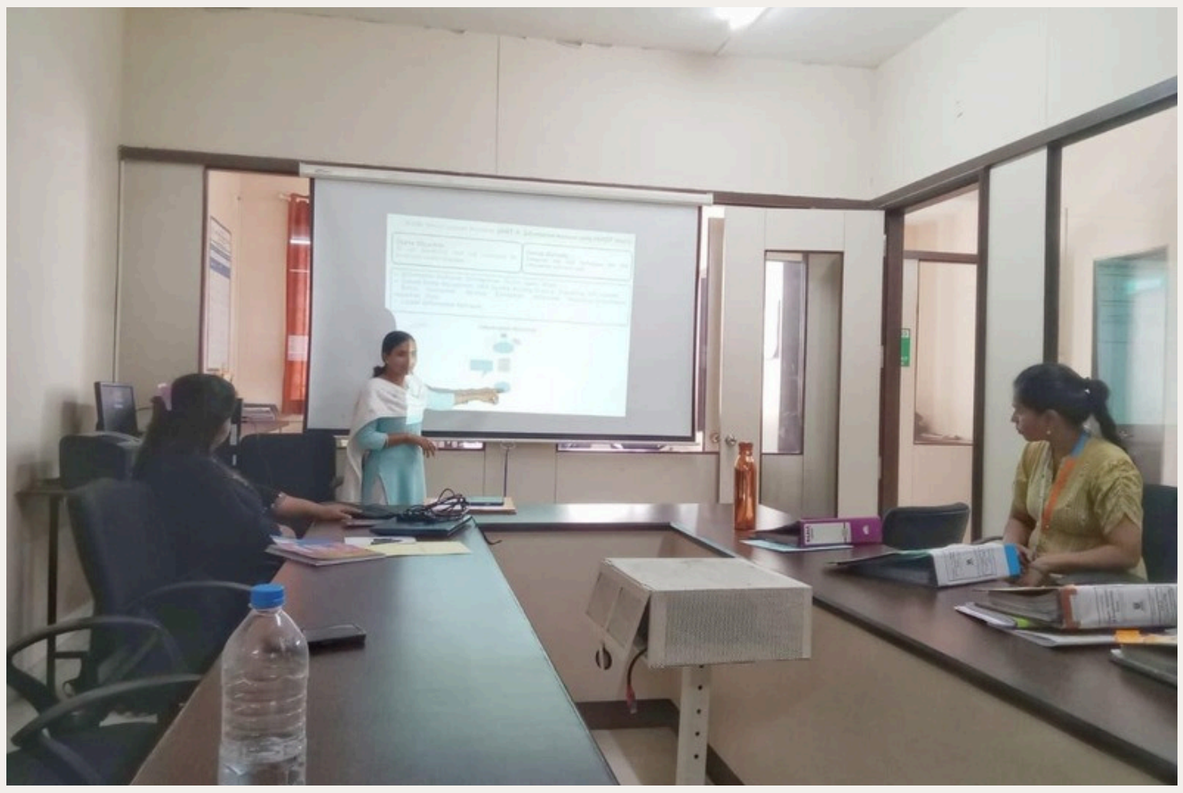
With a significant number of students joining online, the session successfully created clarity and excitement, effectively preparing participants for the WOW-Verse Hackathon and setting the stage for creativity and technical excellence.

Trinity Academy MCA Team Shines at Avishkar State Level Round

The MCA group of Trinity Academy has been shortlisted for the prestigious Avishkar State Level Round. Led by Rohan Shinde, a second-year MCA student, the team successfully developed and presented an ML-based project titled "Genomic Database Predictive Model for Endometrial Cancer Using Hybrid Deep Learning Technique", showcasing both innovation and real-world application.

The project, completed under the expert guidance of Prof. B. T. Thakur, highlights the students' strong research capabilities, technical expertise, and academic excellence, bringing pride to Trinity Academy.

Course Presentation Conducted Successfully



Around 30 students of TE entc attending EYGDs Inhouse internship

Guest Lecture on Chemistry and Basic Electrical Engineering

Trinity Academy of Engineering (TAE) successfully organized a series of expert lectures for first-year students, aimed at strengthening their understanding of core engineering subjects through real-world insights and expert guidance.

On December 6, 2025, an expert lecture on "Basic Electrical Engineering" was conducted in the Quantum Seminar Hall. The session was delivered by Dr. Mahadev Unde and witnessed enthusiastic participation from around 110 students. Dr. Unde shared practical insights and real-life applications, making the subject more interactive and engaging. The lecture provided students with an excellent opportunity to clarify their doubts and build a strong foundation in electrical engineering fundamentals.

Continuing this academic initiative, TAE organized another expert lecture on "Chemistry" for first-year students on December 17, 2025, also held in the Quantum Seminar Hall. The session was conducted by Dr. Anil G. Darekar, a renowned academician from MMIT, Pune. Approximately 100 students attended the lecture, gaining valuable knowledge and fresh perspectives on the subject. The expert's engaging teaching style and practical examples were highly appreciated by the students.

Both lectures proved to be highly beneficial, reflecting Trinity Academy of Engineering's commitment to enhancing academic excellence through expert interaction and experiential learning.

Connecting with Educators for Student Growth

visited Mr. Raosaheb patil, Badhe jr. College of arts & science

Visited YASHASHREE Academy, Katraj for counselling!!

Visited AIIMs Academy, kothrud

Visited 12th N.R Classes for counseling

Visited Unique english medium school and junior college,katraj ,pune

Visited Devgiri Academy for counseling

mou signing cermoney

The Department of Information Technology, Trinity Academy of Engineering, Pune, organized an MoU signing ceremony with VS Tech Horizon Private Limited on 29th December 2025 to strengthen industry–academia interaction. The MoU aims to provide internships, skill development programs, workshops, guest lectures, faculty development programs, and joint research initiatives in the domains of Artificial Intelligence and Robotics.

The ceremony was held under the guidance of the Honorable Principal Dr. Rupesh Patil and the leadership of the Head of the Department Ms. Pratima Patil, with active involvement of the enthusiastic and dynamic faculty of the IT Department Ms. Gulnaz Thakur,Ms. Priyamka Kendre, Ms. Sunita Chavan and Mr. AnandKumar Rao. The event was graced by Mr. Vishal Sule, Founder, and Mr. Rushikesh Sule, Director and CEO of VS Tech Horizon Pvt. Ltd., who emphasized the importance of industry-ready skills.

Copyright Awareness Session for SY MCA Students

Trinity Academy organized a Copyright Awareness Session for Second-Year MCA (SY MCA) students on 30th and 31st December 2025 with the objective of creating awareness about intellectual property rights and copyright laws.

The session was conducted under the guidance of Prof. Vaishali Hatkar, who shared valuable insights supported by practical examples. Important aspects such as copyright protection, ownership of creative work, and the ethical use of content were discussed in detail, helping students understand the significance of respecting intellectual property in academics and professional life.

Around 70 students actively participated in the program, making the session interactive and engaging. The initiative proved to be informative and highly beneficial, contributing positively to the academic and professional development of the students.

ASPIRE Project – SPPU

The Department of Civil Engineering proudly announces that all three faculty proposals (3/3) submitted under ASPIRE (Assistance by SPPU for Project-based Innovative Research) were successfully shortlisted and presented at SPPU.

Mr. Kiran Ghorpade, Mr. Pravin Manatkar, and Mr. Vaibhav Augad appeared before the SPPU Evaluation Committee and delivered project presentations during the evaluation held from 27 to 31 December 2025.

PAGE NO : 1 of 1

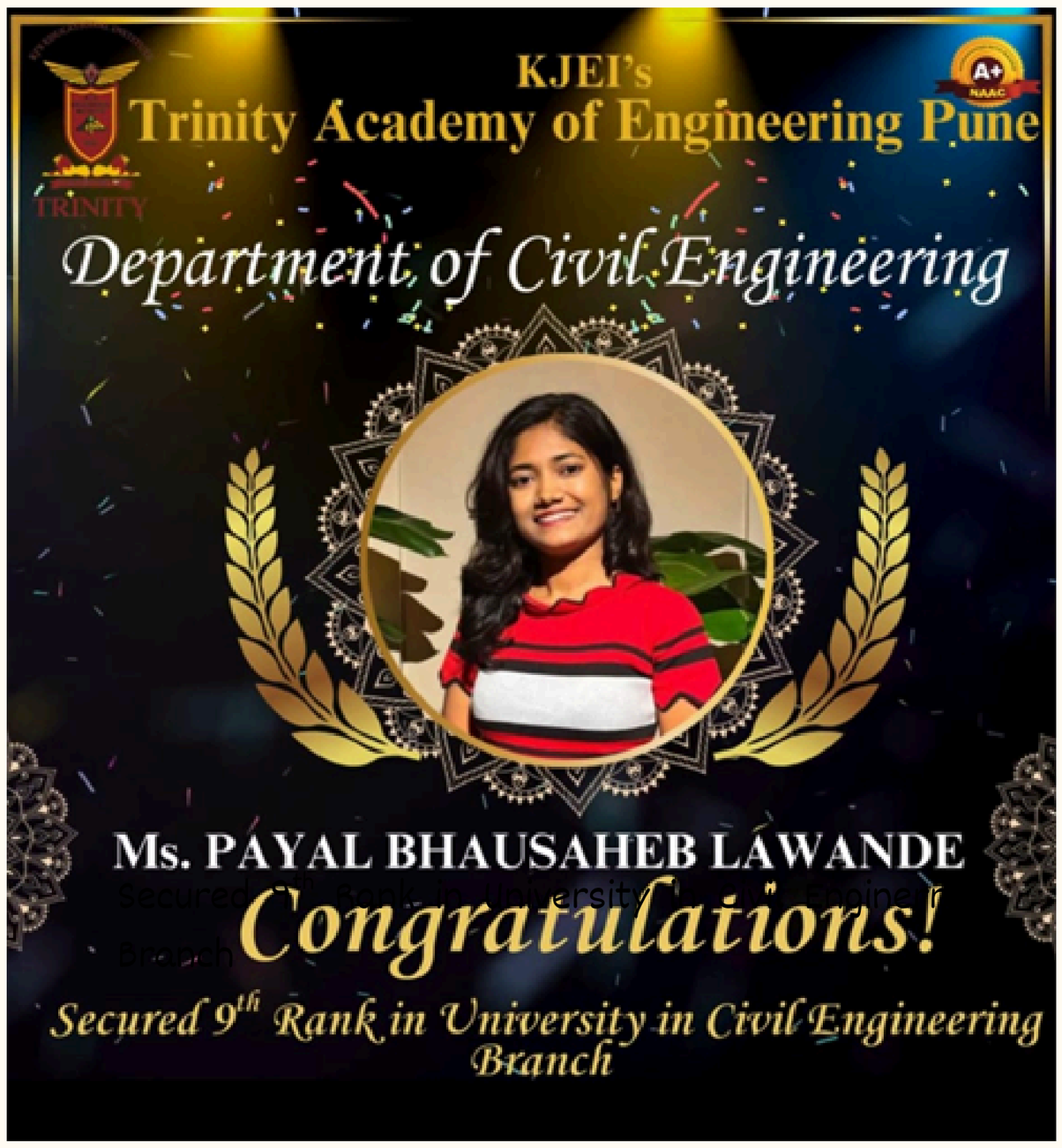
DATE : 26/11/2025

SAVITRIBAI PHULE PUNE UNIVERSITY

MERIT LIST OF B.E.(2019 PAT.) - B.E. (2019 PAT.)(CIVIL) (APR/MAY 2024)

RANK	SEAT NO	STUDENT NAME	CGPA	COLLEGE NAME
1	B190240116	SAKSHAM SODHI	9.65	24 - DR.D.Y.PATIL INSTITUTE OF TECHNOLOGY,
2	B190130149	UKADE POOJA VILAS	9.58	13 - KARMAVEER KAKASAHEB WAGH INSTITUTE OF ENGINEERING EDUCATION & RESEARCH
3	B190210055	GURAP DEVAYANI SHASHIKANT	9.54	21 - AISSMS COLLEGE OF ENGINEERING
4	B190230208	YADAV DHIRAJ DIGAMBAR	9.49	23 - SINHGAD COLLEGE OF ENGINEERING
5	B190130052	GACHALE PALLAVI VIJAY	9.48	13 - KARMAVEER KAKASAHEB WAGH INSTITUTE OF ENGINEERING EDUCATION & RESEARCH
6	B190210018	BHATE TEJAS SACHIN	9.43	21 - AISSMS COLLEGE OF ENGINEERING
7	B190210154	YADAV SHREYA SANJEEV	9.4	21 - AISSMS COLLEGE OF ENGINEERING
8	B190430004	AKHADE ANANT RAMBHAU	9.39	43 - SINHGAD ACADEMY OF ENGINEERING KONDHAVA PUNE
9	B190890023	LAWANDE PAYAL BHAUSAHEB	9.38	89 - TRINITY ACADEMY OF ENGINEERING
10	B191220061	SINALKAR LALIT BALA	9.38	122 - PIMPRI CHINCHWAD COLLEGE OF ENGINEERING AND RESEARCH

DIRECTOR, BOARD OF EXAMINATIONS & EVALUAT
SAVITRIBAI PHULE PUNE UNIVERSITY



We are proud to announce that Ms. Payal Lawande, a student of the Civil Engineering Department, has secured 9th Rank in Savitribai Phule Pune University (SPPU).

This remarkable achievement reflects her dedication, hard work, and academic excellence. The department congratulates her on this outstanding success and wishes her a bright future ahead.

Placement and activities

From BE 2026 E&TC & Electrical Branch for being selected in Solar Square Energy Pvt. Ltd. as a Lead Relationship Manager with a package of 5 LPA.

Congratulations to

1. Aarohi Bhosale - E&TC-TAE
2. Vaishnavi Holkar –E&TC-TAE
3. Bhagyashree Bokadiya –E&TC - TAE
4. Mrunalini Awasare – E&TC - TCOER

KJEI Campus || Solar Square Energy Pvt. Ltd. || Final Selects || 2026 Batch

THE THINKING PEN

दिल-ए-नादान समझता क्यों नहीं?
जो तेरा था कभी, आज नहीं।
होता है दर्द तो होने दे,
क़ैद है रूह, तो होने दे।
क्यों रोता है हर वक़्त,
जो तेरा न हो सका।
सिर्फ़ एक साज़िश थी वो,
जो तू समझ न सका।
ख़्वाबों की चादर बुनता रहा,
पर हक़ीक़त को देख न सका।
जो लफ़्ज़ अधूरे थे,
वो हवा में घुलते रहे।

ज़ख़्मों की बारिश में,
ख़्वाब मेरे धुलते रहे।
हर मोड़ पर तन्हाई थी,
हर लम्हा एक साज़िश थी।
जो अपना था, पराया हुआ,
क़िस्मत भी एक बाज़ी थी।
जो चाहे वो करता गया,
तू भी सुनता गया।
ज़ख़्म भरने लगे मगर,
दुख़ अब भी ज़िंदा है।
दिल-ए-नादान,
तू अब भी समझता क्यों नहीं?
– रोहन

अबोल तू, निःशब्द मी
शोधतो बहाणा, शांत तू।
शांत तू, अशांत मी,
झाली चूक–समज तू।
समज तू, मी कोण,
तू कोण–समजतो मी।
राग क्षणाचा, दुरावा मनाचा,
समज तू–नाही कोणी।
वेळ अशी, कळणार नाही,
दूर अशी, समजणार नाही।
वाट बघतोय–समज तू,
अबोल तू, निःशब्द मी।
-रोहन