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LIFE JOURNEY



Our Inspiration

I am very proud to share that our College under D. Y. Patil Education Federation (DYPEF) is one of the most eminent Higher Educational Institution today and is renowned for standards of its Faculties, Students and Alumni. It is constantly pushing the frontiers of knowledge and ensures the futuristic approach that keeps pace with the changing trends of the professional world

Padmashree (Dr.) D. Y. Patil Founder of DYPATILEF, Pune.

From Presidents Desk

DYPEF nurtures the students with innovative teaching-learning atmosphere well equipped with state of art infrastructure and strong academic and administrative systems. We trust in serving the society through quality education that empower us to generate quality human resources. We believe that education should foster confidence, discipline, clarity in thought and decision-making ability to set and achieve goals, and above all, social responsibility as a life-long process.



Dr. Sushant Patil, PhD, MBA, LLB, BSL
President of DYPATILEF, Pune.



From Secretary Desk

We strongly believe that every young mind is to be moulded in a way best suited with the best skills that individual has and to bring out the best in him/her. To discover the hidden talents of students and to bring out their innovative best.

Mrs. Anuja Patil, BSL LLB, LLM, B.Ed
Secretary of DYPATILEF, Pune.

From Executive Director Desk

DYPEF campus, a temple of learning and a hallmark of discipline, treads towards the pinnacle of glory by providing quality education to meet the global standards. The organization is one of the most eminent Higher Education Institutions today, and it is renowned for the standards of its teaching methodology, facilities and students.

Mr. Vidyanand Mankar, B.Com, D. C. M., Oracle B++
Executive Director of DYPATILEF, Pune.



From Principal Desk

We at DYPCOEI are continuously striving to impart value-based education to elevate satisfaction level of all stakeholders. We all are ready to Take dedicated efforts to create competent professionals by effective teaching learning process with passion of lifelong learning attitude.

Dr. Suresh Mali, Ph.D., M. E. (Computer Applications)
Principal, DYPCOEI, Pune.



Vision

To achieve excellence in quality education through value based rapidly changing technologies and create technical Human-Resource with proficiencies of accepting new challenges.

Mission

- M1** *Continuously strive to impart value-based education to elevate the satisfaction level of all stakeholders.*
- M2** *Take dedicated efforts to create competent professionals by effective teaching learning process with passion of lifelong learning attitude.*
- M3** *Our endeavor is to promote and support innovative research, entrepreneurship and development activities through Industry Interaction.*

Institute Achievements

MEMORANDUM OF UNDERSTANDING (MOU)



Memorandum of Understanding (MOU) between Prof. (Dr.) Suresh Mali, Director DYPCOEI and Mr. Jeetu Rupani, Mr. Akash Sharma, Blackhole Infiverse LLP, Founder for Industry-Academia collaboration, in the presence of Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Prof. (Dr.) Dipannita Mondal, Head, IQAC and HOD Department of AI-DS & ML and Dr. Pravin Latane, Dean Academic DYPCOEI on 20th August 2026.

BlackHole InfiVerse is a multi-domain deep technology company operating with the rigor of research and development and the execution focus of a systems builder. It builds owned platforms across AI, education, governance, intelligence, and infrastructure — shipping real products from Mumbai. The collaboration will focus on skill development and product development in multidisciplinary areas as per NEP 2020 such as 3D printing, Drones, Defense, Robotics, Blockchain, Gaming, Space Technology, Quantum Computing, Biotechnology, Fintech, Pharmatech and AI / ML -DS.



The MoU was signed by Prof. (Dr.) Suresh Mali, Director DYPCOEI and Shri. Vinay Kunwar, Founder Director / Authorized Signatory, India First Robotics Innovation & Research LLP, in the presence of Prof. (Dr.) Dipannita Mondal, Head, IQAC and HOD Department of AI - DS & ML on 25th August 2026.

IndiaFIRST Robotics Innovation and Research LLP is a Pune-based organization engaged in educational robotics, STEM education, robotics training, innovation and manufacturing of educational robotics solutions.

EDUCATION LEADERSHIP CONCLAVE 2026 - AWARD



DYPCOEI recognized Prestigious National Laureate College of the Year – Overall Excellence Award by PI Media Solutions on Education Leadership Conclave 2026.

Student Achievements

EUREKA! 2026 HACKATHON



Department of Computer Engineering
Students

- 1) Bhoi Rahul Laxman
- 2) Devram Vaibhav Harishchandra
- 3) Chaudhari Siddhesh Vilas
- 4) Bhandwalkar Adesh Kalyan
- 5) Bagul Manish Sandip

Team Name :- Vitascan AI

Secured: 2nd Rank in the Zeal Institutes, Induri
Organized EUREKA! 2026 Hackathon on 25th
August 2026.

Ms. Amruta Sanjay Kale, Ms. Samiksha Ravankole, Mr. Pratik Tekale Third-Year students from Department of Artificial Intelligence and Data Science in the National-Level Hackathon on “Human-Centered Design of Large Language Model Interfaces”, organized by the Indian Institute of Information Technology (IIIT), Pune, in collaboration with the IIT Bombay ACM SIGCHI Student Chapter, on 8th August 2026.

Ms. Sonali Manoj Gupta, Ms. Kanisha Jamir Tamboli, Ms. Tasmiya Mulani, Mr. Chaitanya Kothekar students from Department of Artificial Intelligence and Data Science actively participated in the campus round, demonstrating her enthusiasm, innovative thinking, entrepreneurial spirit, and willingness to explore new ideas in “EUREKA! Campus Round 2026” organized by ZCOER E-Cell, Induri, in association with IIT Bombay. The event was held on 25th August 2026 at Zeal College of Engineering and Research, Induri, Pune.

Mr. Krishna Virkhede, Third Year Student from Department of Artificial Intelligence and Data Science participated in CODEFORGE – 2K26, the Code, Create & Innovate Competition, organized by GH Rasoni Skill Tech University, Nagpur held on 25th August 2026 at the 2nd Floor Auditorium Hall, Shraddha Park, Nagpur.

TATA STRIVE ONLINE COURSE



Department of Computer Engineering are proud to share that the **Top 10 SY B.Tech** students **Aditya Choudhari, Arjun Akolkar, Deepak Kanse, Kunal Patil, Omkar Kadam, Omkar Mane, Omprakash Kawade, Rishikesh Toge, Yogesh Jadho, Kunal Khyade** successfully completed the course, enhancing their knowledge and skills in CSR funding, project development, and social-impact initiatives.

This valuable initiative reflects the institution's commitment to skill development, industry engagement, and empowering students with practical knowledge. The successful completion of the course is also a significant achievement to be shared with the Ministry of Skill Development and Entrepreneurship (MSDE).

Heartfelt thanks to the Management of DYPCOEI, Prof. (Dr.) Suresh Mali, Director DYPCOEI, and Prof. (Dr.) Alpana Adsul, Head of the Department of Computer Engineering to initiative to introduce the CSR Funding Course by TATA and online course coordinator Mr. T. Arivanantham, Assistant Professor. Congratulations to all the students for this commendable achievement!

Faculty Achievements

NATIONAL LAUREATE AWARDS 2026



Prof. (Dr.) Suresh Mali, Principal DYPCOEI Honoured with Prestigious National Laureate Principal Award by PI Media Solutions on Education Leadership Conclave 2026 at HYATT, Kalyani Nagar, Pune on 9th August 2026.

We are delighted to announce that Prof. (Dr.) Suresh Mali, Principal DYPCOEI has been honoured with the prestigious Education Leadership Conclave Principal Award and National Laureate Principal Award 2026 by PI Media Solutions on 9th August 2026 in Pune.

These recognitions celebrate his visionary leadership, outstanding dedication, and innovative contributions to quality education and holistic development of students. The entire DYPCOEI family extends heartfelt congratulations and best wishes to Dr. Suresh Mali on this remarkable achievement.



Prof. (Dr.) Alpana Adsul, Head of Computer Engineering DYPCOEI Honoured with Prestigious National Laureate Education Leadership Conclave HOD Award by PI Media Solutions on Education Leadership Conclave 2026 at HYATT, Kalyani Nagar, Pune on 9th August 2026.

Prof. (Dr.) Alpana Adsul, Head of Computer Engineering DYPCOEI honoured to receive the Education Leadership Conclave HOD Award at the Education Leadership Conclave – 7th Edition, held on 9th August 2026 in Pune.

This recognition is a great encouragement and a reminder of the responsibility we carry as educators—to inspire students, nurture innovation, and contribute meaningfully towards shaping future-ready professionals.

I extend my heartfelt gratitude to the management of Dr. Sushant Patil Group and Dr. D. Y. Patil College of Engineering and Innovation for their constant support, encouragement, and trust.



Prof. (Dr.) Dipannita Mondal, Head of AI – DS & ML DYPCOEI Honoured with Prestigious National Laureate Education Leadership Conclave HOD Award by PI Media Solutions on Education Leadership Conclave 2026 at HYATT, Kalyani Nagar, Pune on 9th August 2026.

Dr. Dipannita Mondal, Head, IQAC Cell, Professor and Head of AI – DS & ML DYPCOEI has been honoured with the prestigious Education Leadership Conclave HOD Award 2026 at the 7th Edition of the Education Leadership Conclave, held on 9th August 2026 in Pune.

Dr. Mondal expressed her heartfelt gratitude to the Management of Dr. Sushant Patil Group's DYPCOEI for their constant support, encouragement, and trust. She also acknowledged the valuable guidance and motivation provided by Dr. Suresh Mali, Principal DYPCOEI, whose leadership and encouragement have been instrumental in enabling faculty members to pursue excellence.



RESOURCE PERSON



Prof. (Dr.) Dipannita Mondal, Head of AI – DS & ML as a Track Chair for the 5th IEEE International Conference on Blockchain and Distributed Systems Security (IEEE ICBDS 2026).

This prestigious role recognizes her academic leadership, research expertise, and professional contributions in the field of emerging technologies. As a Track Chair, she will contribute to the academic coordination and evaluation of research presented at the conference, supporting meaningful discussions and knowledge exchange in the areas of Blockchain, Distributed Systems, Cybersecurity, and emerging digital technologies. Her association with IEEE ICBDS 2026 reflects her continued commitment to research excellence, innovation, academic collaboration, and the advancement of technology. The Department congratulates Dr. Dipannita Mondal on this notable professional achievement and wishes her continued success in her academic and research endeavors.

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Mr. Suraj Shivaji Bhoite,
Assistant Professor, Department
of Artificial Intelligence and Data

Science successful registration of a design for the innovative work titled **“A ROBUST MULTI-MODEL MACHINE LEARNING PARADIGM FOR HOURLY SOLAR ENERGY PREDICTION”** with the Patent Office, Government of India, under the provisions of the Designs Act, 2000.

The design has been registered in the name of **Mr. Suraj Shivaji Bhoite**. The design was officially registered on 30/08/2025, with Design **Registration No. 471862-001**.



Dr. Sopan Shinde Raosaheb
and **Ms. Aradhana Mandar**
Pawar Assistant Professor,



Department of Computer
Engineering registered design on
“MATHEMATICAL DATA

ANALYSING DEVICE” with the Patent Office, Government of India, under the provisions of the Designs Act, 2000.

The design has been registered in the name of **Dr. Sopan Shinde Raosaheb** and **Ms. Aradhana Mandar Pawar**. The design was officially registered on 05/08/2025, with Design **Registration No. 501092-001**.

BOOK / PAPER PUBLICATION



Mr. Arivanantham Thangavelu,

Assistant Professor, Department
of Computer Engineering Book

Editor of **"Artificial Intelligence and IoT for Intelligent Prediction and Decision Support in Real-World Application"** published by ResNova Academic Press.

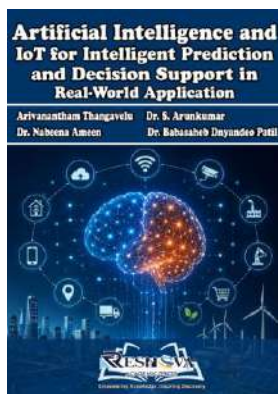
<https://www.brpublications.com/bookchapter/6/artificial-intelligence-and-iot-for-intelligent-prediction>

DOI: <https://doi.org/10.65470/resnova.9788169011723>

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Ms. Savita More, Assistant
Professor, Department of
Engineering Science and

Humanities published paper on **"Noise Reduction Strategies for Optimising Speech Signal Clarity"** **Scopus Index Journal** on International Journal of Computer Information Systems and Industrial Management Applications.

SHORT TERM / TRAINING PROGRAM



Prof. (Dr.) Alpana Adsul, Head of

Computer Engineering has
participated in the STP - Short

Term Program on Yoga, Stress Management, Wellbeing & Resilience Skills conducted by the UGC – Malaviya Mission Teacher Training Centre, University of Calicut, Kerala from 17-08-2026 to 22-08-2026 and obtained grade "A+".



Mr. Chandan Wagh, Assistant
Professor of Computer Engineering
successfully completed "Emerging

Technology" Training Program organized by CSE – AI BRAC's VIT, Pune in collaboration with C-DAC, Pune from 3rd – 7th August 2026.



CERTIFICATE OF APPRECIATION



Prof. (Dr.) Alpana Adsul, Head of Computer Engineering and **Mr. T. Arivanantham**, Assistant Professor, Department of Computer Engineering was awarded a Certificate of Appreciation by **Bajaj Manufacturing Systems (BMS)** and **Tata STRIVE**.



FACULTY ENABLEMENT PROGRAM



Mr. Arivanantham Thangavelu, Assistant Professor, Department of Computer Engineering actively participating in Faculty enablement Program on “AI in Education” organized by VIT, Pune collaborated with Infosys Springboard from 10th – 14th August 2026.

INFOSYS SPRINGBOARD COURSE



Expert Session

STRESS MANAGEMENT & PERSONALITY DEVELOPMENT

The Department of Artificial Intelligence and Data Science organized an expert session on “**Stress Management and Personality Development through Sahaja yoga Meditation**” to promote students’ mental wellness and holistic development.



Prof. (Dr.) Dipannita Mondal, Head of AI – DS & ML felicitating **Mr. Ganesh B. Mali**, Sahaja Yoga Meditation on 31st July 2026.

The session commenced with the welcome address and introduction of the resource person. Mr. Ganesh B. Mali, Sahaja Yoga Meditation explained the increasing levels of stress among students due to academic pressure, career uncertainty, and modern lifestyle challenges.

He emphasized that managing stress is essential for improving concentration, decision-making ability, and overall well-being. The speaker introduced the concept of Sahaja yoga Meditation and explained its significance in achieving mental

peace, emotional stability, and self-awareness. He demonstrated simple meditation techniques that students could easily practice in their daily routine without any special equipment or prior experience more than 45 students attended the session.

Glimpses – Pre-Placement Training



PLACEMENT PREPARATION

The Department of Computer Engineering and the Department of Artificial Intelligence & Data Science (AI-DS) at Dr. D. Y. Patil College of Engineering & Innovation, Varale–Talegaon, Pune, successfully organized an Expert Session on “**Placement Preparation**” for students on 5th August 2026. The session was conducted by **Prof. Pramod Dastoorkar, Former Director Placement at MIT, Trinity, JSPM and Bharati Vidyapeeth**, who brought valuable experience and insights into the campus recruitment and placement process.



Prof. Pramod Dastoorkar, Former Director Placement at MIT, Trinity, JSPM and Bharati Vidyapeeth discussing about “**Placement Preparation**” on 5th August 2026.

The primary objective of the session was to make students aware of the current placement scenario, industry expectations, recruitment processes, and essential skills required to secure employment opportunities. Prof. Dastoorkar guided students on various aspects of placement preparation, including resume building, aptitude preparation,

technical skills, communication skills, group discussions, personal interviews, and professional attitude. During the session, students were encouraged to identify their strengths, continuously improve their technical competencies, and develop confidence for facing different stages of the recruitment process.



Students are motivated by Prof. Pramod Dastoorkar on 5th August 2026.

The guidance and experiences shared by Prof. Dastoorkar motivated students to approach the placement process with greater confidence and preparedness. The Placement Preparation Session focused on equipping students with the skills and knowledge required to succeed in campus recruitment. Students were guided on aptitude tests, technical assessments, resume preparation, group discussions, technical interviews, and HR interviews. The session emphasized communication, problem-solving, confidence, and professional skills, helping students improve their overall employability and career readiness more than 179 students attended the session.

MICROSOFT DEVOPS

The Department of Computer Engineering and the Department of Artificial Intelligence & Data Science (AI-DS) at Dr. D. Y. Patil College of Engineering & Innovation, Varale–Talegaon, Pune, successfully organized an Expert Session on “Microsoft Cloud DevOps Certification” on 5th August 2026.



Microsoft Cloud DevOps Certification session by Mr. Praddep Ranay, Microsoft Certified Trainer (MCT), Azure & M365 Consultant, Security & Copilot Specialist, with extensive experience in Corporate Training and Consulting across the US, UAE, and India

The session was conducted by Mr. Praddep Ranay, Microsoft Certified Trainer (MCT), Azure & M365 Consultant, Security & Copilot Specialist, with extensive experience in Corporate Training and Consulting across the US, UAE, and India.

Mr. Praddep Ranay provided students with valuable insights into the rapidly evolving Cloud and DevOps landscape. He discussed the role of cloud technologies in modern software development and explained how DevOps

practices help organizations achieve continuous integration, continuous delivery, automation, collaboration, and efficient software deployment.

The expert also highlighted the importance of Microsoft Azure certifications in developing industry-relevant competencies and building a strong professional profile. Students were introduced to various concepts related to Azure services, Microsoft 365, cloud security, DevOps tools, and emerging technologies such as Copilot and AI-enabled solutions.

The interactive session encouraged students to explore professional certification opportunities and develop practical skills alongside their academic learning. Students actively participated in the session and gained insights into current industry expectations and career opportunities in cloud and DevOps technologies.

The Expert Session on “Microsoft Cloud DevOps Certification” was an informative and industry-oriented initiative that provided students with valuable exposure to modern cloud and DevOps technologies.

The expert guidance of **Mr. Praddep Ranay** helped students understand the relevance of Microsoft technologies, certification, and practical skills in building successful technology careers more than 163 students attended the session.

HEALTHY HABITS FOR A HAPPY LIFE

The Department of Artificial Intelligence, Data Science & Machine Learning organized an expert session on “**Healthy Habits for a Happy Life**” on 7th August 2026. The session was conducted by Mr. Santosh Jamale, Associate Consultant & Team Lead, SAP Analytics Cloud, who has over 9 years of IT experience.



Prof. (Dr.) Dipannita Mondal, Head of AI – DS & ML felicitating Mr. Santosh Jamale, Associate Consultant & Team Lead, SAP Analytics Cloud on 7th August 2026.

The session focused on the importance of developing healthy and positive habits for achieving a happy, productive and balanced life. The speaker explained how our daily habits influence our thoughts, attitude, behaviour, personality and overall well-being. Students were encouraged to adopt practical habits such as maintaining discipline, managing time effectively, developing a positive mindset and taking care of their physical and mental well-being.

The interactive session provided students with practical examples and valuable insights that can

be applied in their daily lives. The key message of the session was “We make our habits and habits make us.”

The session successfully motivated students to evaluate their existing habits and make positive changes for personal growth and a healthier lifestyle. Overall, the session was informative, engaging and beneficial, helping students understand that consistent positive habits play an important role in achieving personal, academic and professional success the session was coordinated by Ms. Ashvini Shirke, Assistant Professor, 50 students be present at the session.

Glimpses – Healthy Habits for a Happy Life



HIGHER STUDIES & CAREER OPPORTUNITIES IN ENGINEERING

The Department of Artificial Intelligence & Data Science (AI-DS) at Dr. D. Y. Patil College of Engineering & Innovation, Varale-Talegaon, Pune, successfully organized an Expert Session on “**Higher Studies & Career Opportunities in Engineering**” on 17th August 2026.



Prof. (Dr.) Dipannita Mondal, Head of AI – DS & ML felicitating Mr. Arjun Chhabra, Career Motivational Speaker on 17th August 2026.

The session was conducted by Mr. Arjun Chhabra, Career Motivational Speaker, who provided students with valuable guidance on higher education, career planning, and professional opportunities in the field of engineering. The Expert Session on “Higher Studies & Career Opportunities in Engineering” was organized to guide students about various opportunities available after engineering. The session covered higher education options such as M.Tech / M.E., MBA, MS, and opportunities for

studying in India and abroad. Students were also informed about competitive examinations, industry requirements, emerging fields such as AI, Data Science, Machine Learning, Cloud Computing, Cybersecurity, and IoT, and the importance of internships, certifications, projects, and communication skills. The session encouraged students to plan their careers effectively and make informed decisions based on their interests, strengths, and future goals.



Mr. Arjun Chhabra, Career Motivational Speaker guided students on 17th August 2026.

The session helped students gain a better understanding of the different pathways available after engineering. It encouraged them to explore higher education and career opportunities according to their interests and capabilities. The guidance provided during the session is expected to help students make informed decisions regarding their future academic and professional careers more than 73 students attended the session.

GLOBAL CERTIFICATION & INTERNSHIP MICROSOFT / PMI

The Department of Computer Engineering and the Department of Artificial Intelligence & Data Science (AI-DS) at Dr. D. Y. Patil College of Engineering & Innovation, Varale–Talegaon, Pune, successfully organized an Expert Session on “Global Certification & Internship – Microsoft / PMI” on 20th August 2026.

The session was conducted by Mr. Amol Aher, Kasnet Technologies Pvt. Ltd., Pune, who provided students with valuable insights into global professional certifications, internship opportunities, industry expectations, and career development pathways.

Mr. Amol Aher discussed the growing importance of professional certifications and practical experience in the technology industry. He explained how certifications can complement academic qualifications by validating students' technical knowledge and demonstrating their readiness for industry roles.

The session introduced students to opportunities associated with Microsoft certifications, particularly in emerging technology areas such as Cloud Computing, Artificial Intelligence, Data Analytics, Cybersecurity, and related digital technologies. Students were encouraged to select

certification programmes aligned with their interests and career goals.

The expert also discussed PMI and project management-oriented skills, highlighting the importance of planning, teamwork, leadership, communication, time management, and systematic project execution in professional environments.

Special emphasis was given to internship opportunities as an important component of career development. Students were encouraged to gain hands-on experience through internships, projects, technical training, and industry interactions. The expert explained how practical exposure can help students understand real-world work environments and strengthen their professional profiles.

The Expert Session on “Global Certification & Internship – Microsoft / PMI” was a valuable career-oriented initiative organized by the Departments of Computer Engineering and AI-DS.

The expert guidance provided by Mr. Amol Aher, Kasnet Technologies Pvt. Ltd., Pune, helped students understand the relevance of global certifications and internships in developing a competitive professional profile.

The session encouraged students to complement their academic learning with industry certifications, practical experience, project management skills, and continuous professional development. It thereby contributed towards enhancing students' career awareness, technical competency, and industry readiness more than 153 students attended the session.

Glimpses – Global Certification & Internship Microsoft / PMI



GOOGLE SUMMER OF CODE

The Department of Computer Engineering and the Department of Artificial Intelligence & Data Science (AI-DS) at Dr. D. Y. Patil College of Engineering & Innovation, Varale-Talegaon, Pune, successfully organized an Expert Session on “Google Summer of Code” on 20th August 2026.

The session was conducted by Mr. Bhavesh Misra, who provided students with valuable insights into the Google Summer of Code programme, open-source development, project selection, and the skills required to participate in global open-source initiatives.

Mr. Bhavesh Misra introduced students to the concept and significance of open-source software development and explained how students can participate in open-source communities. He discussed the importance of developing a strong technical foundation, understanding project repositories, studying project ideas, and actively contributing to open-source projects.

The session highlighted the importance of programming skills, Git and GitHub, communication, problem-solving, documentation, and collaboration for successful participation in open-source projects. Students were guided on how to explore suitable organizations and projects

according to their technical interests and how consistent contributions can help them build a strong technical portfolio.

The expert also emphasized the importance of starting preparation early, understanding project requirements, interacting with open-source communities, and making meaningful contributions before applying to such programmes. The session was highly interactive, with students actively participating and raising questions regarding project selection, open-source contributions, technical preparation, and career opportunities more than 137 students attended the session.

Glimpses – Google Summer of Code



EUREKA – CAMPUS ROUND 2026

E – CELL DYPCOEI

The Eureka – Campus Round 2026 was organized by E-Cell DYPCOEI under the Department of Computer Engineering on 14th August 2026 from 1:00 PM to 5:30 PM. The event witnessed participation from 50 teams comprising 150 students. To ensure smooth execution and efficient evaluation, the participating teams were divided equally between two venues:

25 teams in Room A108, 25 teams in the Seminar Hall Each team presented its startup or business idea and explained the problem statement, proposed solution, target users, market potential, feasibility, and future scope. The event provided students with an opportunity to transform their ideas into structured entrepreneurial concepts and present them before experienced industry professionals.

The event featured a distinguished two-member judging panel: Mr. Manoday Ahire Cloud Infrastructure Engineer, Reg-X Innovations Expertise: Cloud Infrastructure, DevOps, Automation, and Cloud Security. Mr. Omkar Khaire System Engineer, TCS Expertise: AI & Data Engineering, Technology, and Systems. The judges evaluated the participating teams, challenged their assumptions through interactive

questions, and provided industry-oriented perspectives on their ideas.

A standardized evaluation sheet was used to assess all participating teams. Each team was evaluated out of 50 marks across five parameters.

Evaluation Focus

- Innovation / Uniqueness: Originality and uniqueness of the idea.
- Problem Relevance: Importance and clarity of the problem being addressed.
- Feasibility: Practical and technical possibility of implementing the solution.
- Market Potential: Customer demand, target market, and growth potential.
- Presentation / Pitch: Clarity, confidence, communication, and effectiveness of the pitch.

The participating teams presented ideas across diverse domains including technology, AI, sustainability, education, healthcare, safety, agriculture, and business.

The top three teams of the Eureka Campus Round 2026 were:

Position	Team	Team Leader
First Place	Tech Titans	Pranav Borde
Second Place	InnoSphere	Sonakshi Padmaraj
Third Place	The Unpaid Interns	Riddhesh Jadav

The Eureka – Campus Round 2026 successfully brought together 50 teams and 150 students on a common platform to showcase innovative business ideas.

Overall, the event successfully promoted innovation, entrepreneurship, teamwork, communication, critical thinking, and industry interaction, while motivating students to transform their ideas into impactful solutions coordinated by Mr. Sagar Dhanake and Ms. Anamika Wasnik, Assistant Professor.

Glimpses – EUREKA CAMPUS ROUND 2026



CISCO AICTE VIP – 2026 WEBINAR

The Department of Computer Engineering, Dr. D. Y. Patil College of Engineering & Innovation (DYPCOEI), Varale, Pune, organized an informative CISCO–AICTE Virtual Internship Program (VIP) 2026 Webinar on 17th August 2026 for the students of the institute.



The webinar was conducted to create awareness about the CISCO–AICTE Virtual Internship Program 2026, its learning opportunities, eligibility, registration process, and industry-oriented skill development. Cisco has partnered with AICTE to provide students with opportunities to develop industry-relevant skills through Cisco Networking Academy, with the 2026 initiative also featuring a dedicated Artificial Intelligence pathway. During the webinar, students were

provided with detailed information about the CISCO–AICTE VIP 2026 and the learning opportunities available through the Cisco Networking Academy. The session emphasized the importance of combining academic knowledge with practical, industry-relevant skills.



Students attending CISCO AICTE VIP – 2026 on 17th August 2026.

Cisco has reported that its Virtual Internship Program, launched in collaboration with AICTE and the Ministry of Education, has already reached a large number of learners in India and is expanding with an AI-focused pathway in 2026.

The webinar also highlighted the role of hands-on learning, industry exposure, certifications, and project-based activities in preparing students for future career opportunities.

The programme reflects the commitment of DYPCOEI towards providing students with meaningful industry exposure and preparing them for the evolving requirements of the technology sector.

IEEE STUDENT BRANCH

IEEE STUDENT BRANCH INAUGURATION CEREMONY

The IEEE Student Branch Inauguration Ceremony was successfully organized on 17th August 2026 at Dr. D. Y. Patil College of Engineering & Innovation, Varale–Talegaon, Pune, with the objective of fostering a culture of technical excellence, innovation, research, professional development, and active participation in global engineering communities among students.



IEEE Student Branch Inauguration Ceremony by Dr. Swati Kale, IEEE Senior Member, Member – IEEE Communications Society, Office Bearer – IEEE Sensors Council, Pune Section, IEEE Student Branch Counselor & Associate Professor, JSPM's RSCOE on 17th August 2026.

The ceremony was graced by Dr. Swati Kale, IEEE Senior Member, Member – IEEE Communications Society, Office Bearer – IEEE Sensors Council, Pune Section, IEEE Student Branch Counselor & Associate Professor, JSPM's RSCOE, as the esteemed guest.

The programme commenced with a warm welcome to the esteemed guest, faculty members,

student members, and attendees. The significance of the IEEE Student Branch and its role in providing students with opportunities for professional networking, technical learning, research exposure, and collaborative activities was highlighted during the ceremony.

Dr. Swati Kale shared her valuable insights on the importance of active participation in professional organizations and encouraged students to make effective use of IEEE platforms for their academic and professional growth. She emphasized the need for students to continuously upgrade their technical skills, explore emerging technologies, participate in research activities, and develop professional networks.

She also encouraged students to take initiative in organizing and participating in technical workshops, expert lectures, project exhibitions, paper presentations, hackathons, seminars, and innovation activities. Her interaction with the students provided valuable motivation and guidance for their future academic and professional pursuits. The inauguration ceremony also provided an opportunity to introduce students to the potential activities and objectives of the IEEE Student Branch. Students were encouraged to actively contribute to the branch and take up leadership responsibilities in various technical and professional activities.

The valuable guidance and encouragement provided by Dr. Swati Kale inspired students to actively participate in IEEE activities and make meaningful use of professional platforms for their overall development.

Glimpses – IEEE Student Branch Inauguration



IDEA TO MARKET

A JOURNEY OF NEW - BORN ENTREPRENEURS

The Department of Computer Engineering, in association with the DYPCOEI Incubation Centre, successfully organized the Certificate Distribution & Live Project Showcase Event – **“Idea to Market: A Journey of New - Born Entrepreneurs”** on 24th August 2026 at Dr. D. Y. Patil College of Engineering & Innovation (DYPCOEI), Varale, Talegaon, Pune.



Honorable Adv. Mrs. Anuja Sushant Patil, Secretary DYPEF felicitated by Prof. (Dr.) Suresh Mali, Principal DYPCOEI on 24th August 2026.

The event was initiated under the guidance of Prof. (Dr.) Suresh Mali, Principal DYPCOEI, and Prof. (Dr.) Alpana Adsul, Head of the Department of Computer Engineering, with the objective of promoting innovation, entrepreneurship, creativity, product development, and startup culture among students.

The event was graced by Honorable Adv. Mrs. Anuja Sushant Patil, Secretary DYPEF, as the esteemed guest and distinguished the occasion through the distribution of certificates and recognition of student achievements.



Prof. (Dr.) Suresh Mali, Principal DYPCOEI explained about Incubation Centre and students journey to reach prize pool ₹3,04,500/- on 24th August 2026.

The primary objective of the “**Idea to Market**” initiative was to provide students with a platform to transform their innovative ideas into practical solutions and understand the journey from ideation to product development and market readiness. A major highlight of the event was the Live Project Showcase, where student innovators and budding entrepreneurs presented their projects, prototypes, and innovative solutions.

Students demonstrated their projects before the dignitaries, faculty members, and fellow students, explaining the problem statement, proposed solution, technology used, implementation, uniqueness, practical applications, and potential market opportunities.

The showcase provided students with an opportunity to receive valuable feedback and understand how technical innovations can be further developed into viable products or entrepreneurial ventures.



Honorable Adv. Mrs. Anuja Sushant Patil, Secretary DYPEF appreciated student's achievements and their efforts Innovation and Entrepreneurship.

During the event, Honorable Adv. Mrs. Anuja Sushant Patil, Secretary DYPEF, distributed certificates to the participating students and appreciated their efforts towards innovation and entrepreneurship.

The presence of Honorable Adv. Mrs. Anuja Sushant Patil, Secretary DYPEF, and her interaction with and recognition of the student innovators added significance to the event. The ₹3,04,500/- prize pool further strengthened the initiative's emphasis on encouraging creativity, innovation, and entrepreneurial excellence.

The event successfully contributed towards creating an environment where students are

encouraged to innovate, build, showcase, and explore their potential as future entrepreneurs.



Vote of Thanks given by Mr. Swami Panjala, Incubation Centre Incharge DYPCOEI.

Glimpses – IDEA TO MARKET



Library Day Celebration

KNOWLEDGE IS POWER

The Dr. D. Y. Patil College of Engineering & Innovation (DYPCOEI), Varale, Pune, celebrated Library Day on 12th August 2026 with great enthusiasm and active participation from students, faculty members, and staff.

The celebration was organized to highlight the importance of libraries in academic development, lifelong learning, research, and knowledge creation. The programme also aimed to encourage students to develop regular reading habits and make effective use of the library's academic resources.



International Youth Day

YOUTH EMPOWERMENT AND LEADERSHIP

The Dr. D. Y. Patil College of Engineering & Innovation (DYPCOEI), Varale, Pune, celebrated International Youth Day on 12th August 2026 with enthusiasm and active participation from students and faculty members.

The celebration was organized to recognize the energy, creativity, potential, and contribution of youth towards society and nation-building. The programme aimed to motivate students to develop leadership qualities, social responsibility, innovation, and a positive approach towards their personal and professional growth. The programme featured activities and interactions focused on youth empowerment, leadership, career development, innovation, social responsibility, and personal growth.

The importance of skill development, entrepreneurship, technology, education, and community engagement was highlighted as essential elements for empowering today's youth.



Independence Day

CELEBRATING FREEDOM, UNITY AND SPIRIT

Dr. D. Y. Patil College of Engineering & Innovation (DYPCOEI), Varale, Pune, proudly celebrated Independence Day with great enthusiasm and patriotic spirit.

The celebration was graced by Shri. Vishnu Sitabai Natha Tamhane, Former Assistant Commissioner of Police, Pune City Police, as the Chief Guest. His presence added immense value and inspiration to the occasion.



The Flag Hoisting ceremony by Shri. Vishnu Sitabai Natha Tamhane, Former Assistant Commissioner of Police, Pune City Police on 15th August 2026.

The programme commenced with the flag hoisting ceremony, followed by the National Anthem and patriotic activities. In his address, Shri Tamhane shared valuable insights on patriotism, discipline, responsibility, integrity, and the role of youth in nation-building. He encouraged students to become responsible citizens and contribute positively to society and the nation.



Honorable Adv. Mrs. Anuja Sushant Patil, Secretary DYPEF felicitating Shri. Vishnu Sitabai Natha Tamhane, Former Assistant Commissioner of Police, Pune City Police on 15th August 2026.

The event was conducted with active participation from the management, faculty members, staff, and students of DYPCOEI. The celebration reflected the institution's commitment to nurturing responsible, disciplined, and socially conscious future professionals.



Motivation speech by Shri. Vishnu Sitabai Natha Tamhane, Former Assistant Commissioner of Police, Pune City Police on 15th August 2026.

The Independence Day celebration concluded with a strong sense of national pride, unity, and commitment towards the progress of our nation.

Glimpses – INDEPENDENCE DAY Celebration



Late Hon. Padma Shri Dr. D. Y. Patil

LIFE JOURNEY

Late Hon. Padma Shri Dr. Dnyandeo Yashwantrao Patil was an eminent educationist, philanthropist, social worker, public servant and institution builder whose life was dedicated to **education, healthcare, social service and nation-building**. Born on **22nd October 1935** in the Kolhapur region of Maharashtra, he rose from an agricultural background to become one of the prominent pioneers of professional education in India. He passed away on **4th August 2026** at the age of 90.

Humble Beginnings

Hon. Dr. D. Y. Patil was born into an agricultural family in Maharashtra. His early life was shaped by the values of hard work, simplicity, social responsibility and service to society. His experiences in rural Maharashtra influenced his later determination to make quality education accessible to young people from different social and economic backgrounds.

He pursued higher education and studied law, while simultaneously developing a strong interest in public life and community service. His early involvement in cooperative and social activities laid the foundation for his future leadership.

Journey in Public Life

Hon. Dr. Patil began his public career at a young age. He served as **Mayor of Kolhapur from 1957 to 1962** and subsequently represented the **Panhala constituency in the Maharashtra Legislative Assembly**, serving as an MLA during the 1960s and 1970s.

His years in public life strengthened his understanding of the needs of ordinary citizens, particularly in the areas of **education, employment, healthcare and social development**.

A Turning Point – From Politics to Education

One of the defining chapters of Hon. Dr. D. Y. Patil's life was his decision to increasingly devote himself to **education and institution building**.

He believed that: **“Knowledge is Supreme.”**

He regarded education as a powerful instrument for transforming individuals and society. His vision was to create opportunities for students to obtain quality professional education without being limited by geography or socioeconomic background.

Pioneer in Professional Education

A major milestone came in **1983**, when Hon. Dr. Patil established the **Ramrao Adik Institute of Technology (RAIT) in Navi Mumbai**, marking an important step in his educational journey.

From this beginning, the educational network associated with his vision expanded into numerous disciplines, including:

- Engineering and Technology
- Medicine
- Dentistry
- Nursing
- Pharmacy
- Management
- Architecture
- Agriculture
- Hospitality and other professional fields

His institutions eventually developed into a large educational ecosystem serving students across different parts of India.

Padma Shri Recognition

In recognition of his contribution to social work and public service, Hon. Dr. D. Y. Patil was honoured with the Padma Shri by the Government of India in 1991.

He also received honorary doctorates and other recognitions for his contributions to education and society.

Contribution to Healthcare

Hon. Dr. Patil's vision extended beyond education. He recognised that education and healthcare are

fundamental pillars of social development. Through institutions and healthcare facilities associated with the Hon. D. Y. Patil Group, his mission expanded to providing medical education as well as healthcare services. His broader philosophy was to combine professional excellence with social responsibility.

Service as Governor

Hon. Dr. D. Y. Patil later served the nation in constitutional positions as Governor of Tripura, Governor of Bihar and Governor of West Bengal. These responsibilities marked another significant phase of his public-service journey. His career therefore encompassed several dimensions—public service, education, social work, healthcare and institution building.

Vision for the Youth

A central element of Hon. Dr. Patil's philosophy was his belief in the potential of India's youth. He envisioned educational institutions that would provide students with **knowledge, professional skills, confidence and opportunities to contribute to society**. His educational legacy grew from a single pioneering engineering institution into a broad network of institutions and universities. The D. Y. Patil educational ecosystem today continues to describe its mission through the values of **knowledge, excellence and societal responsibility**.

His Philosophy of Life

Hon. Dr. D. Y. Patil's philosophy can be expressed through three central ideas:

Education as transformation – Education should create opportunities and change lives.

Service as responsibility – Success should be used for the welfare of society.

Action over words – His institutions describe his guiding belief as **“Actions speak louder than words.”**

Another quotation associated with him is:

“Ego is the death of life; the death of ego is real life.”

Final Chapter and Enduring Legacy

Hon. Dr. D. Y. Patil passed away on **4th August 2026** in Kolhapur. His passing marked the end of a life spanning more than nine decades, but his work continues through the educational, healthcare and social institutions established under his vision.

His life journey can be summarized as:

Agricultural roots → Public service → Social work → Education → Healthcare → Institution building → Constitutional service → Lasting national legacy

Inspirational Conclusion

Late Hon. Padma Shri Dr. D. Y. Patil's life is a remarkable journey from humble beginnings to a legacy of education, service and institution building. He believed that the real measure of achievement lies not merely in personal success, but in the number of lives one can positively influence.

For generations of students, teachers, doctors, professionals and social workers, his greatest legacy is the **opportunity to learn, grow and serve society.** His vision of **“Knowledge is Supreme”** continues to inspire the institutions that carry his name and the countless individuals whose lives have been touched by his work.



Lovable



Quotes of the Month



पद्मश्री डॉ. डी. वाय. पाटील ("दादा")

त्यांचे शिक्षण क्षेत्रातील आणि समाजकायातील योगदान कायम स्मरणात राहील.
ईश्वर त्यांच्या दिवंगत आत्म्यास शांतता देवो आणि या दुःखाच्या प्रसंगी कुटुंबियांना
व चाहत्यांना धैर्य देवो. ओम् शांती.

भावपूर्ण श्रद्धांजली...!


**Dr. SUSHANT PATIL
GROUP**
A Journey Towards Innovation, Excellence, Growth & Success
अभि. वाङ्मय. अस्पर्ता अस्ति वाङ्मय अस्ति

 **Dr. D. Y. Patil**
Educational Federation
Varad Campus

 **D. Y. Patil**
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Varad Campus

 **SEAS**

 **TOOLBOX
STUDIO**

 **seamedu**
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