Vidyalankar Polytechnic

ISSUE 2

VP-Connect

Department of Computer Engineering

1st Jan 2025 to 30th June 2025

Inside this Issue

PAGE 1

- Institute Vision and Mission.
- Department Vision and Mission.
- PEO's

PAGE 2

- Program Outcomes (POs) and PSO's

PAGE 3

- HOD Speak
- Technical News-

PAGE 4

- Department Toppers

PAGE 5,6,7,8

- Institute & Departmental Activities

PAGE 9,10,11,12

- Institute & Departmental Activities
- Institute & Departmental Activities

PAGE 13 to 26

PAGE 27

- Department of Computer Engineering

Quote

"Education is the most powerful weapon you can use to change the world."

– B B King

Institute

Vision

To achieve excellence in imparting technical education so as to meet the professional and societal needs.

Mission

- Developing technical skills by imparting knowledge and providing hands on experience.
- Creating an environment that nurtures ethics, leadership and team building.
- Providing industrial exposure for minimizing the gap between academics & industry.

Department of Computer Engineering

Vision

To empower students with domain knowledge of Computer Engineering and interpersonal skills to cater to the industrial and societal needs.

Mission

- Developing technical skills by explaining the rationale behind learning.
- Developing interpersonal skills to serve the society in the best possible manner.
- Creating awareness about the ever changing professional practices to build industrial adaptability.

Program Educational Objectives

- **PEO1:** Provide socially responsible, environment friendly solutions to Computer engineering related broad-based problems adapting professional ethics.
- **PEO2:** Adapt state-of-the-art Computer engineering broad-based technologies to work in multidisciplinary work environments.
- **PEO3:** Solve broad-based problems individually and as a team member communicating effectively in the world of work.

Vidyalankar Polytechnic

Vidyalankar Educational Campus, Vidyalankar Marg, Wadala(East), Mumbai-400037, Telefax: 24161126

Website: www.vpt.edu.in

Program Specific Outcomes (PSOs)

Computer Software and Hardware Usage: Use state-of-the-art technologies for operation and application of computer software and hardware.
Computer Engineering Maintenance: Maintain computer engineering related software and hardware systems

Program Outcomes (POs)

1. **Basic and Discipline specific knowledge:** Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
2. **Problem analysis:** Identify and analyse well-defined engineering problems using codified standard methods.
3. **Design/ development of solutions:** Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
4. **Engineering Tools, Experimentation and Testing:** Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
5. **Engineering practices for society, sustainability and environment:** Apply appropriate technology in context of society, sustainability, environment and ethical practices.
6. **Project Management:** Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.
7. **Life-long learning:** Ability to analyze individual needs and engage in updating in the context of technological changes.

"Knowledge is power. Information is liberating. Education is the premise of progress, in every society, in every family."
– Kofi Annan

"Teaching is a very noble profession that shapes the character, caliber, and future of an individual."
– Dr. Abdul Kalam

"Books are infinite in number and time is short. The secret of knowledge is to take what is essential. Take that and try to live up to it."
— Swami Vivekananda

HOD Speak

Hi Everyone

It's immense pleasure to present this semiannually newsletter "VP-Connect". Computer Engineering department is the dynamic and vibrant department with the blend of young and experienced Faculty. Through innovative teaching methods and hands-on experiences, we strive to equip our students with not only theoretical knowledge but also practical skills that will serve them well in the ever-evolving field of computer engineering. Industrial visits, Seminars, Workshops, Hackathon, Technical Events, training's, internships, Industry Projects is thrust areas has been the conventional practice. We wish the best for all our students, and the members of the institution who reiterate their aims at providing the best in academic and extra-curricular fields.

Er. Vijay T. Patil

HOD, Computer Engineering

Technical News– The Future of Generative AI in 2025

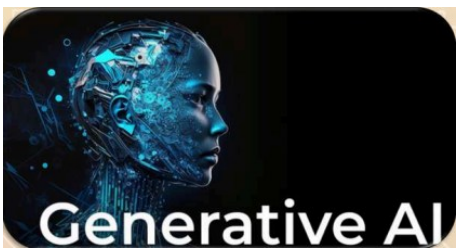
What is Generative AI?

Generative AI belongs to a part of artificial intelligence that focuses on making new content with advanced machine learning models – like text, images, music or code. It gives its users mighty tools and algorithms letting them create realistic and imaginative results based on patterns learned from massive datasets. Generative AI takes support from architectures like Generative Adversarial Networks (GANs) or Transformer-based models, where one component generates the content and another evaluates its quality, producing innovative and highly accurate outputs.

Generative AI has become one of the most exciting technologies out there, capable of creating original content. It's being used in millions of applications around the world, changing industries and driving innovation. Here are some of the key features of generative AI:

Content Creation: Generative AI can create images and videos that look real with just a few prompts. GPT-3 and DALL·E have changed content creation for businesses and creators so they can produce great content fast.

Natural Language: AI models for natural language processing can understand and generate human text. These models are great for writing articles, summarizing documents and conversing. Current chatbots are advanced enough to have human-like conversations with users.



"Dream is not that which you see while sleeping it is something that does not let you sleep."
– APJ Abdul Kalam

Department Toppers

Semester 6 Toppers

Aditya Makhavana

CO6I-A (95.29%)

Samruddhi Gawade

CO6I-B (92.71%)

Ekrama Ansari

CO6I-C (92%)

Semester 4 Toppers

Ruchi Mulik

CO4K-A(88.71%)

Shruti Patil

CO4K-B(90.82%)

Sharvil Dhumal

CO4K-C(89.18%)

Semester 2 Toppers

Vinaya Patole

CO2K-A(89.53%)

Vyoma Shinde

CO2K-B(91.29)

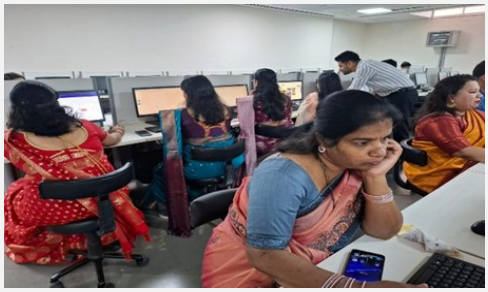
Yash Kotkar

CO1K-C(86.12)

Short Term Training Program

The Research and Innovation Committee of Vidyalankar Polytechnic successfully organized a five-day Short-Term Training Program (STTP) on UI/UX Design from 6th to 10th January 2025. The program, conducted in hybrid mode (both online and offline), aimed to equip faculty members with essential skills in user interface and user experience design, aligning with the new MSBTE syllabus for the fourth semester.

The event saw active participation from educators across technical institutes, fostering a collaborative learning environment. The curriculum progressed from fundamentals to advanced topics including Gestalt principles, visual identity, and high-fidelity prototyping. Hands-on Figma workshops and real-world case studies enhanced practical learning. The hybrid format enabled widespread participation, successfully upgrading faculty skills for effective UI/UX education delivery. The sessions were led by experienced instructors and industry experts from Mobileware Technologies.



Faculty Technical Paper Review

The Faculty Technical Paper Review organized by the Research and Innovation Committee of Vidyalankar Polytechnic aimed to promote research culture and academic excellence among faculty members. Faculty members were invited to select and review technical research papers, following structured guidelines provided by the organizing committee. The review process included evaluating aspects such as clarity, relevance, methodology, innovation, and conclusions. Each participant submitted a comprehensive review that was then shared with a panel of external jury members for assessment. The jury members were provided with a well-organized folder structure containing the original paper, faculty review, and an assessment sheet with detailed rubrics to ensure objective evaluation.

The jury members played a crucial role in evaluating the submissions and offering constructive feedback, contributing greatly to the success of the initiative. The event successfully strengthened research orientation and professional growth among faculty.

State Level Tech Talk for Faculty

Vidyalankar Polytechnic successfully organized a **State Level Tech Talk Competition** exclusively for faculty members on **8th March 2025.** The event served as a vibrant platform for faculty to showcase their innovative ideas, teaching methodologies, and technical insights in the fields of **Computer Science and Electronics**, including domains like AI, IoT, and Robotics. The competition witnessed enthusiastic participation, with faculty presenting their work through engaging 10-minute talks followed by interactive Q&A sessions.

Participants were grouped under Computer and Electronics categories, and winners were awarded trophies, certificates, and cash prizes. The event promoted knowledge sharing, networking, and professional development among educators. Organized in offline mode, the event was well-coordinated by the Research and Innovation Committee. All participants received certificates of participation, making the event a memorable and

Integrating Project-Based and Research-Based Learning for Holistic Education

The **Research and Innovation Committee** of **Vidyalankar Polytechnic** successfully organized a highly engaging and thought-provoking **Guest Lecture** on the topic ***"Integrating Project-Based and Research-Based Learning for Holistic Education"*** on **16th April 2025** at the Seminar Hall.

The distinguished speaker, **Dr. Saurabh N. Mehta**, *Chief Academic Officer at Vidyalankar Institute of Technology*, captivated the audience with his in-depth insights into innovative pedagogical practices. His talk highlighted the significance of combining **Project-Based Learning (PBL)** and **Research-Based Learning (RBL)** to foster creativity, critical thinking, and real-world problem-solving among students. He emphasized that such approaches not only deepen conceptual understanding but also prepare learners to thrive in a dynamic academic and industrial landscape.

Industry Hackathon 2025

The **Vidyalankar Polytechnic** proudly organized the **Industry Hackathon 2025** on **28th & 29th March 2025**, a dynamic two-day industrial tech marathon designed exclusively for diploma students. The event aimed to foster real -world problem-solving, industry collaboration, and innovation among students.

Key Highlights:

8 Industry Partners provided **20 real-world problem statements**

6 problem statements were sourced internally from **college-identified challenges**

A total of **53 teams** participated (**318 students**)

Winners & Recognition:

10 Winners selected by the respective industry partners (1 per company)

2 Runners-Up and **1 Second Runner-Up** recognized for their outstanding performance

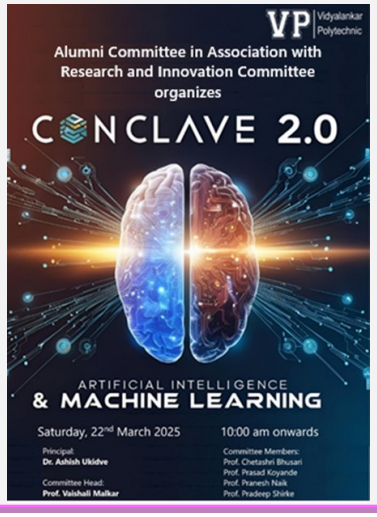
Several companies offered **prize money**, **internships**, and **future opportunities** to top-performing students

The event was a grand success, not only showcasing student talent but also building valuable bridges between aca-

Conclave 2.0

Vidyalankar Polytechnic had organized Conclave 2.0 (2024-25) on "Artificial Intelligence and Machine Learning", where minds converge, ideas flourish, and connections deepen. We was honored to brought together a diverse assembly of individuals who represent the forefront of innovation, thought leadership, and expertise in their respective fields.

Conclave Topic was Artificial Intelligence and Machine Learning. Conclave starts with eminent speakers among from industry who are alumnus of VP. Five Speakers were giving us knowledge about web development and what are recent trends. Conclave was attended by current students, alumnus and faculties from VP, VSIT and VIT. Current students of VP get benefited a lot. The AI and ML Conclave was a successful and enriching experience for all participants. It provided deep insights into the power and potential of artificial intelligence and machine learning in transforming industries and society at large. The event concluded with a vote of thanks and a vision for future collaborations and continued learning.



V-Technovation 2025 – Final Year Project Exhibition

Project quality assurance committee had successfully organised the project exhibition "V-Technovation 2025" on 07th and 08th March 2025 for Electronics and Telecommunication Engineering Department, Computer Engineering Department and Information Technology Department respectively.

The objective of this exhibition was to feature projects on various applications of the latest technologies presented by our Final Year students. Each group explained their project to the judges. Students also got appreciation for their efforts and suggestions for project enhancement from industry expert judges. In this exhibition judges selected the best project based on the innovation, presentation & domain knowledge for each program.

A unique way of remembering the projects exhibited by the students every year is through V-ideas. V-ideas is book where one can find all the information related to projects exhibited. This book was released by Chief Guest and Principal sir before the inauguration of the exhibition.

State Level Project Competition

Vidyalankar Polytechnic, Final Year Project Quality Assurance Committee organised an ISTE approved "State Level Project Competition " on 8th March 2025. The project competition was based on two domains Hardware (IoT, Robotics Automation) and Software (Artificial Intelligence, Web /Mobile Applications) which received an over whelming response from different polytechnic institutes across state. After review and scrutiny, shortlisted 33 project groups from 18 different colleges from state exhibited their project. Each project group explained their project work in terms of - problem statement, planning, designing, programming, simulation and demonstrated the software and hardware implemented by them to the judges. Judges, eminent critics from different sectors of industries to give their valuable inputs and encourage students to think out of the box and come up with innovative ideas that could be beneficial for the society. The competitive spirit generated in this competition enthuse the students to try untouched areas of research and development.

Alumni Meet 2005-2023

Alumni meet was organised by alumni committee on 15th February 2025.

The main agenda of meet was follows:

To create interest and motivate the alumni to participate in the progress of the Institute and make them contribute towards the enhancement of their Alma mater.

To promote a lifelong relation and to act as a forum for the exchange of information among its members.

To promote alumni portal.

Personality Enrichment and Hygiene Session

The session commenced with a warm welcome and introduction of the speaker from Procter & Gamble. The resource person addressed the students on the role of posture, dressing, grooming, and etiquette in personality development and Impact of hygiene on confidence and social acceptance.

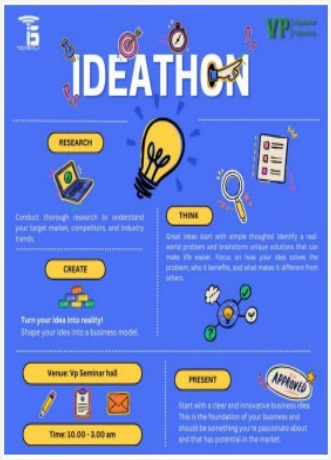
The session was interactive and engaging, including real-life examples, Q&A, and live demonstrations of grooming techniques and hygiene practices.

It resulted in increased student awareness of the importance of personal hygiene and grooming.

It helped in the development of a more positive, self-aware outlook among participants.

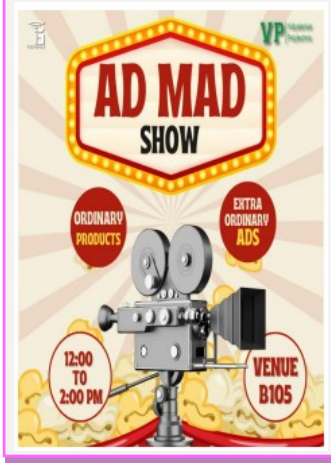
Entrepreneurship and Skill Development Events

Activity Name :Business Bazzigar
Date of activity :07/03/2025
No.of Attendees : Students : 220
Staff : 03
Business Baazigar is a stimulating competition designed to ignite students' entrepreneurial spirit and hone their business acumen. Unlike traditional business plan competitions, it goes beyond theoretical proposals by requiring students to set up and showcase their business ideas in a dynamic marketplace format and the ways they overcome them to become successful.Here students were given a particular place to set up their business stalls and do the business. We have come across businesses which were related to T-shirt-Mug printing, Stationary, Tech Games, Food stalls, Beauty Products etc.



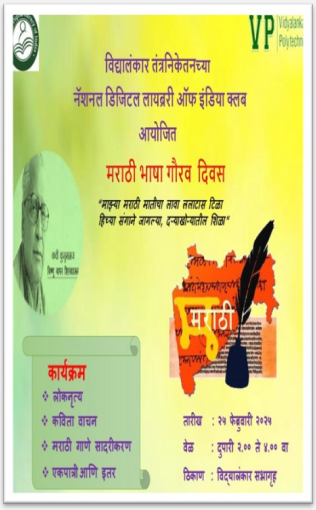
Activity Name :Ideathon
Date of activity :07/03/2025
No.of Attendees : Students : 88
Staff : 04
The Entrepreneurship Development Committee organized Ideathon event during technovation 2025. It was a great opportunity for students to collaborate, think outside the box, and demonstrate their problem-solving abilities. The main objective of the Ideathon was to harness student's creativity and innovation to design and create a prototype using a given product and raw materials. The Ideathon event not only highlighted the creativity and innovation of the participants but also encouraged teamwork and communication skills. It helped students push their boundaries, come up
technical and soft skills.

Activity Name :TECHMELA
Date of activity :08/03/2025
No.of Attendees : Students : 186
Staff : 03
Entrepreneurship Development Committee organised techmela during Technovation 2025. Techmela is an engaging activity designed to spark students' interest in technology through a fun and competitive environment. It deviates from traditional classroom learning by incorporating technical games, fostering teamwork, and showcasing practical applications of science concepts. , A well-rounded Techmela would encompass a variety of technical games that cater to different skillsets. EDP committee held following competitions and awarded prizes to the winners. 1. Coding Challenges 2. Circuit Building Competitions 3. Robotics Games 4. Technical Treasure Hunt 5. Neon Cricket 6. Laser Tag



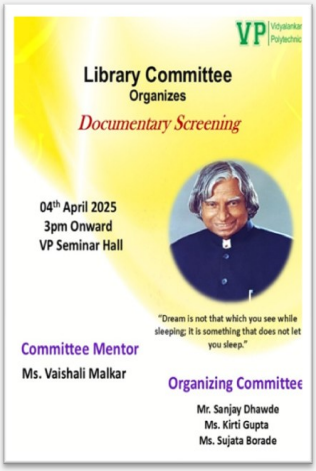
Activity Name :Ad Mad Show
Date of activity :07/03/2025
No.of Attendees : Students : 90
Staff : 03
Entrepreneurship Development Committee has organized an Ad-Mad show during Technovation 2025. The objective of the Ad-Mad Show is to unleash students' creativity and enhance their communication skills by challenging them to develop and present persuasive advertisements for a given product, service, or concept. The Ad-Mad Show was a fun and dynamic platform for students to demonstrate their creativity, wit, and presentation skills. It allowed them to think outside the box, deliver persuasive messages, and engage the audience in a unique way

Library Committee Events



Activity Name :Marathi Bhasha Diwas
Date of activity :25/02/2025
No.of Attendees : Students : 200
Staff : 15
On the occasion of Marathi Bhasha Diwas, committee organized a special program to honour and promote the Marathi language. The event took placein the college auditorium, with students and faculty members actively participating.

The celebration commenced with a traditional Marathi bhajan, symbolizingrespect for the language. Following this, various cultural programs were conducted, including Marathi songs, dance performance and theatrical performances that showcased the rich heritage and literary excellence of Marathi literature
Faculty members delivered speeches emphasizing the importance of preserving and promoting Marathi as a vital part of our cultural identity. They highlighted significance of the language in uniting people and fostering cultural



Activity Name :Documentary Screening
Date of activity :04/04/2025
No.of Attendees : Students : 67
Staff : 05
The objective of the movie screening of Dr. APJ Abdul Kalam is to inspire and motivate audiences by showcasing the life, achievements, and values of the renowned scientist and former President of India.

It aims to promote awareness about his contributions to science, education, and nation-building, while fostering qualities such as patriotism, innovation, perseverance, and humility among viewers. Additionally, it seeks to honor his legacy and encourage young minds to pursue their dreams with dedication and integrity.

Activity Name:Turncoat Debate Competition
Date of activity :15/04/2025
No.of Attendees : Students : 25
Staff : 05
The college organized a Bookmark Competition on aimed at encouraging students' creativity and artistic skills. The event was open to all students, fostering a spirit of healthy competition and artistic expression. The objective was to enhance artistic skills and imagination.

Students from various departments participated in the competition. Participants showcased diverse designs, reflecting their unique ideas and talents.

Students were provided with materials such as colored paper, markers, crayons, and decorative items. They were asked to design bookmarks that are both attractive and reflective of their personalities or themes related to reading.

Judging Criteria was based on creativity and originality & Artistic skill and neatness

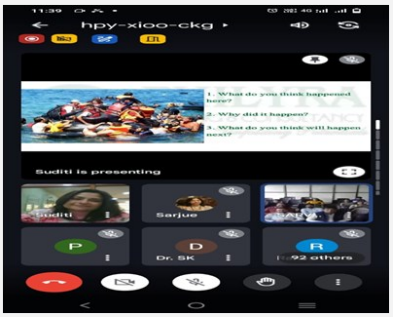
Activity Name :Book Mark Making Competition
Date of activity :11/04/2025
No.of Attendees : Students : 18
Staff : 04
The college organized a Bookmark Competition on aimed at encouraging students' creativity and artistic skills. The event was open to all students, fostering a spirit of healthy competition and artistic expression. The objective was to enhance artistic skills and imagination.

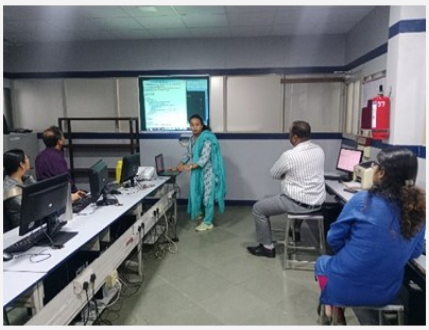
Students from various departments participated in the competition. Participants showcased diverse designs, reflecting their unique ideas and talents.

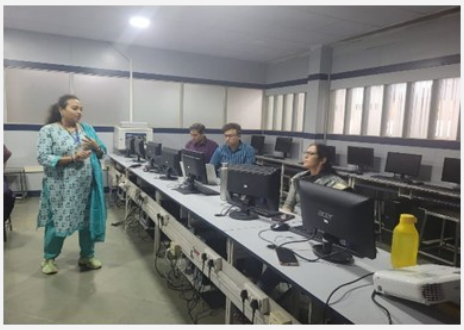
Students were provided with materials such as colored paper, markers, crayons, and decorative items. They

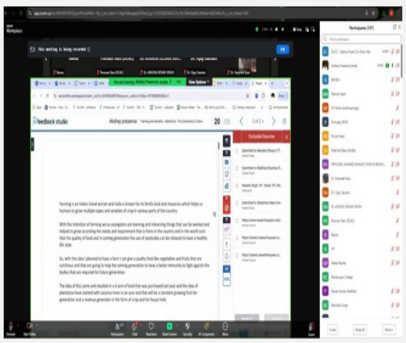
Staff Training

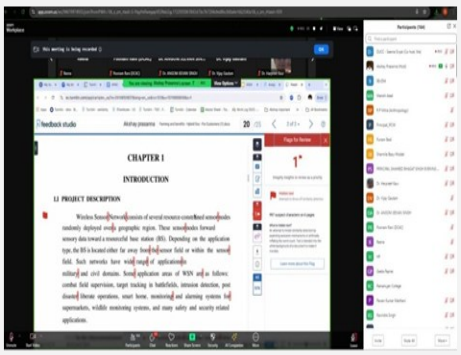
Staff Training



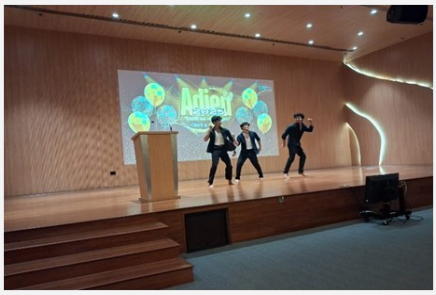








Cultural Sports and Hobby Club Events



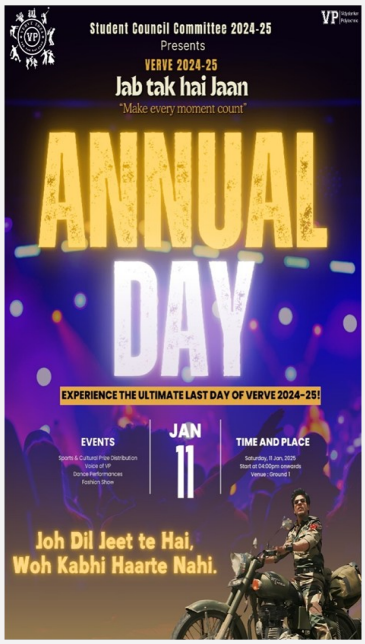
Farewell Ceremony

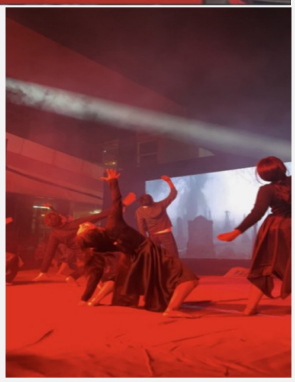
To bid goodbye and good luck to students who are intheir final semester . The program yeams to provide a platform for them to meet and remember the days spent in the college .

Back To School

Vidyalankar Polytechnic Cultural Committee has organised an activity "Back To School" for students.This activity was conducted in VP Lawn.

Dance Performance





Cultural Sports and Hobby Club Events

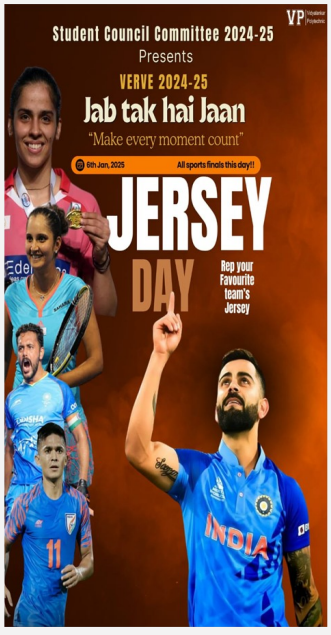
Drama

Vidyalankar Polytechnic Cultural Committee has organised an activity “Drama” for students.This activity was conducted in Auditorium.

Rangoli Making Competition

Vidyalankar Polytechnic Cultural Committee has organised an activity “Rangoli Making Competition” forstudents.This activity was conducted in Class Room V012.

Sports Day



Staff Development Committee Events-FDP

Vidyalankar Polytechnic,Staff Development Committee conducted ISTE Approved State Level One Week FDP on Innovative Pedagogy Techniques in Digital Era from 10 Feb to 16 Feb 2025.

The Week -long programme included fifteen sessions which consisted of prominent speakers from various universities.

Outcomes of FDP;

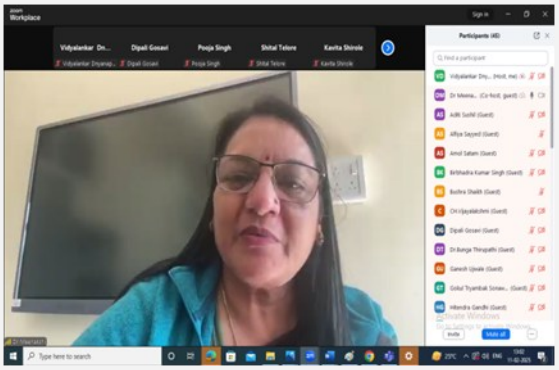
1. Enhance the participants awareness of their strengths and limitations in teaching and about latest pedagogical approaches in teaching.

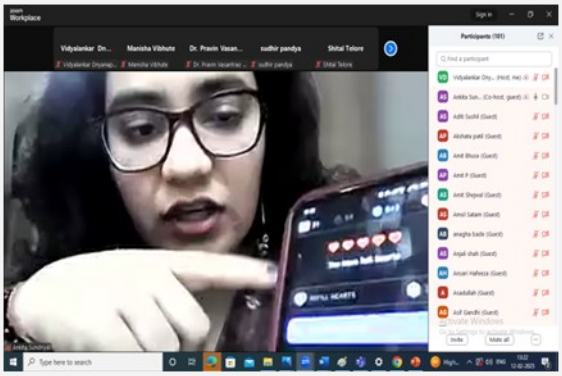
2. Help the participants build upon their teaching skills by providing appropriate tools and techniques that they can carry back with them for subsequent practice

3. Help the participants master effective case teaching strategies required of a successful faculty.

4. Develop a systematic and positive approach to conducting sessions and making classroom more interactive and participant centered by using "best innovative teaching practices," ranging from the development of a teaching strategy to the actual delivery of a classroom message.

5. Make the participants understand and use innovative methods of teaching-learning.





Staff Development Committee Events-FDP

Vidyalankar Polytechnic's Staff Development Committee successfully conducted a week-long **Faculty Development Program (FDP)** focused on **Social Skills for Success and Life Skills for Effective Working**. The program was specifically tailored for **Non-Teaching Staff** and ran from **24 March to 28 March 2025**.

IEDSSA Tournament WEIGHTLIFTING Winner Team 2024-2025

The students of Vidyalankar Polytechnic showcased their strength, dedication, and sportsmanship at the **IEDSSA 2024-2025 Weightlifting Championship** held on **15th February 2025**. Competing against strong contenders, our team emerged victorious, winning **10 trophies across different categories**.

The event was hosted at **Saboo Siddik Polytechnic, Byculla, Mumbai** and **Rajgad Dnyanpeeth Polytechnic, Pune, Maharashtra**, under the **Mumbai Zonal A-2/Inter Zonal** level tournaments.

Our proud winners and participants include:

- **Ritesh Shewale (CO61-A)**
- **Yash Nimse (CO61-B)**
- **Ketan Sonawane (CO61-C)**
- **Atharva Kadam (IF61-A)**
- **Krish Bhimani (CO4K-B)**
- **Ameya Shirodkar (EJ51-C)**
- **Omkar Baladhye (EJ61-C)**
- **Aryan Bavkar (CO61-C)**
- **Abizer Baiwala (CO4K-B)**

Volleyball Girls' Team Runner Up Mumbai Zonal- (A2) 2024-2025

The spirited Volleyball team of Vidyalankar Polytechnic proudly participated in the **IEDSSA 2024-2025 Volleyball Tournament** held on **15th February 2025**. The event took place at **K.J. Somaiya Polytechnic, Vidyavihar**, under the **Mumbai Zonal A-2 level** championship.

The following students represented Vidyalankar Polytechnic with enthusiasm and teamwork:

- **Savurilanjekar (IF61B)**
- **Kaveri Rathod (IF61B)**
- **Bhumi Koli (CO61C)**
- **Niharika Mane (IF61C)**
- **Surbhi Jadhav (IF61A)**
- **Vaibhavi Khalane (IF53KB)**
- **Shreya Kini (EJ4KA)**
- **Saee Malusare (EJ3KC)**
- **Prachidhanawade (IF4KA)**
- **Rutuja Dhavan (IF4KC)**
- **Apurva Pednekar (IF61A)**
- **Sanskruti Londe (CO61B)**

Table Tennis Girls' Team Winner Mumbai Zonal- (A2) 2024-2025

Vidyalankar Polytechnic's **Table Tennis Team** delivered an outstanding performance at the **IEDSSA 2024-2025 Championship** held on **15th February 2025** at **Sanjeevani Polytechnic, Shirdi, Maharashtra**. Competing at the **Inter Zonal level**, our talented players showcased agility, precision, and determination on the table.

The participating students were:

- **Sanika Nitin Bhangare (CO4K-B)**
- **Sae Sachin Malusare (EJ4K-C)**
- **Janhvee Vikas Gurav (CO4K-B)**
- **Hiya Kakesh Jagiasi (CO2K-B)**
- **Rhifa (EJ61-B)**

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Volleyball Boys' Team Mumbai Zonal- (A2) 2024-2025

he **IEDSSA 2024-2025** sports season kicked off with a thrilling performance by our **Volleyball Team Participants**, who demonstrated skill, teamwork, and competitive spirit at the **Mumbai Zonal A-2** tournament.

Held on **February 15, 2025**, the competition took place at the **KJ Sommaiya Polytechnic, Vidyavihar**, where our players battled fiercely against tough opponents. Their dedication and hard work paid off, as the team advanced to the **Semi-Final** round!

Kho-Kho Boys' Team Mumbai Zonal- (A2) 2024-2025

The **IEDSSA 2024-2025** sports calendar also saw our **Kho-Kho Team Participants** competing with dedication and effort at the **Mumbai Zonal A-2** level tournament.

The event, held on **February 15, 2025**, took place at the **Viva College of Engineering**. Our team displayed sportsmanship and competitive spirit in a challenging field. Despite their commitment, the team faced a tough draw, resulting in an **Exit in the First Round**.

While the result was not what the team hoped for, their participation and effort are highly commendable. Every member of the squad represented our institution with pride.

Kho-KhoGirl's Team Mumbai Zonal- (A2) 2024-2025

Our **Girls' Kho-Kho Team Participants** gave their all at the **IEDSSA 2024-2025 Mumbai Zonal A-2** tournament, demonstrating passion and teamwork in every moment of the competition.

The tournament was held on **February 15, 2025**, at **KJ Sommaiya Polytechnic, Vidyavihar**. The girls faced a challenging field and, despite their best efforts and rigorous preparation, recorded an **Exit in the First Round**.

The team, however, played with tremendous spirit and represented our institution admirably. Participation at the zonal level is a significant achievement and a crucial learning experience that will only strengthen their skills for future meets.

IEDSSA Zone A2 Kabaddi Tournament Girls Winner Team 2024-25

A massive shout-out and congratulations to our **Girls' Kabaddi Team Participants** for their stellar performance and dominant victory at the **IEDSSA 2024-2025 Mumbai Zonal A-2** tournament!

Held on **February 15, 2025**, at **K.J. Somaiya Polytechnic, Vidyavihar (E), Mumbai**, our Kabaddi squad showcased incredible agility, strength, and team strategy throughout the event. Their dedication and hard work culminated in an outstanding performance, securing the prestigious **Winner** title for our institution!

Carrom Winner Inter Zonal (IEDSSA) Tournament Team 2024-25

Our **Carrom Team Participants** have delivered a brilliant performance, securing the **Winner** title at the **IEDSSA 2024-2025 Mumbai Zonal A-2/Inter-zonal** competition!

The tournament, held on **February 15, 2025**, at **Gramin Polytechnic, Nanaed**, saw our players showcase exceptional precision, focus, and strategy. Their combined efforts outclassed the competition, resulting in a well-deserved victory in the Carrom event. This success highlights their dedication and mastery of the game!

IEDSSA Basketball TournamentBoy'sRunners-up Team 2024-2025

Our **Basketball Team Participants** put on a spectacular performance at the **IEDSSA 2024-2025 Mumbai Zonal A-2** tournament, demonstrating exceptional skills and competitive spirit on the court!

The tournament, held on **February 15, 2025**, at **K.J. Somaiya Polytechnic, Vidyavihar (East)**, saw our team battle through tough matches. Their commitment, teamwork, and agility led them all the way to the final, where they secured an impressive **Runners-up** position!

IEDSSA Badminton Girls Winner Team 2024-2025

A huge round of applause for our **Girls' Badminton Team Participants** who dominated the court and emerged as the **Winners** of the **IEDSSA 2024-2025 Mumbai Zonal A-2** tournament!

The competition took place on **February 15, 2025**, at **K.J. Somaiya Polytechnic, Vidyavihar (East)**. Our shuttlers displayed exceptional footwork, powerful smashes, and excellent strategy, defeating their opponents to secure the top rank in the Badminton event. This victory is a testament to their dedication and precision!

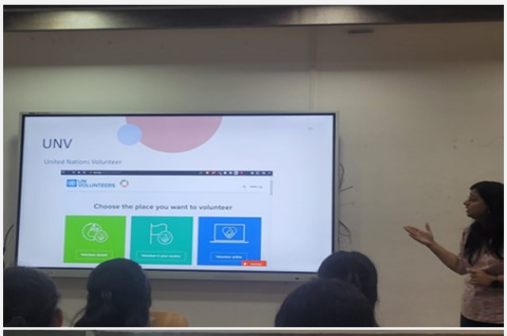
Athletic Winner Mumbai Zonal- (A2)2024-2025

Our dedicated **Girls' Athletic Team Participants** showcased their speed, strength, and endurance at the **IEDSSA 2024-2025 Mumbai Zonal A-2** meet, bringing home a commendable haul of medals and honors!

The competition, held on **February 15, 2025**, at **K.J. Somaiya Polytechnic**, saw our athletes excel across various track and field disciplines. Their outstanding effort resulted in:

1 Winner and 4 Runners-up in different athletic events!

Volunteering Committee Events



Department of Computer Engineering

We are delighted that the Computer Engineering Department is releasing a new edition of its Newsletter. This edition highlights the programs conducted and the achievements accomplished by the department during the last semester (2024–2025). We wish continued success to the Computer Engineering Department and extend our heartfelt congratulations to all the students who have made us proud with their accomplishments.

> Everything is easy when you are busy, but nothing is easy when you are lazy-Swami Vivekanand