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- Institute & Departmental Activities

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.

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

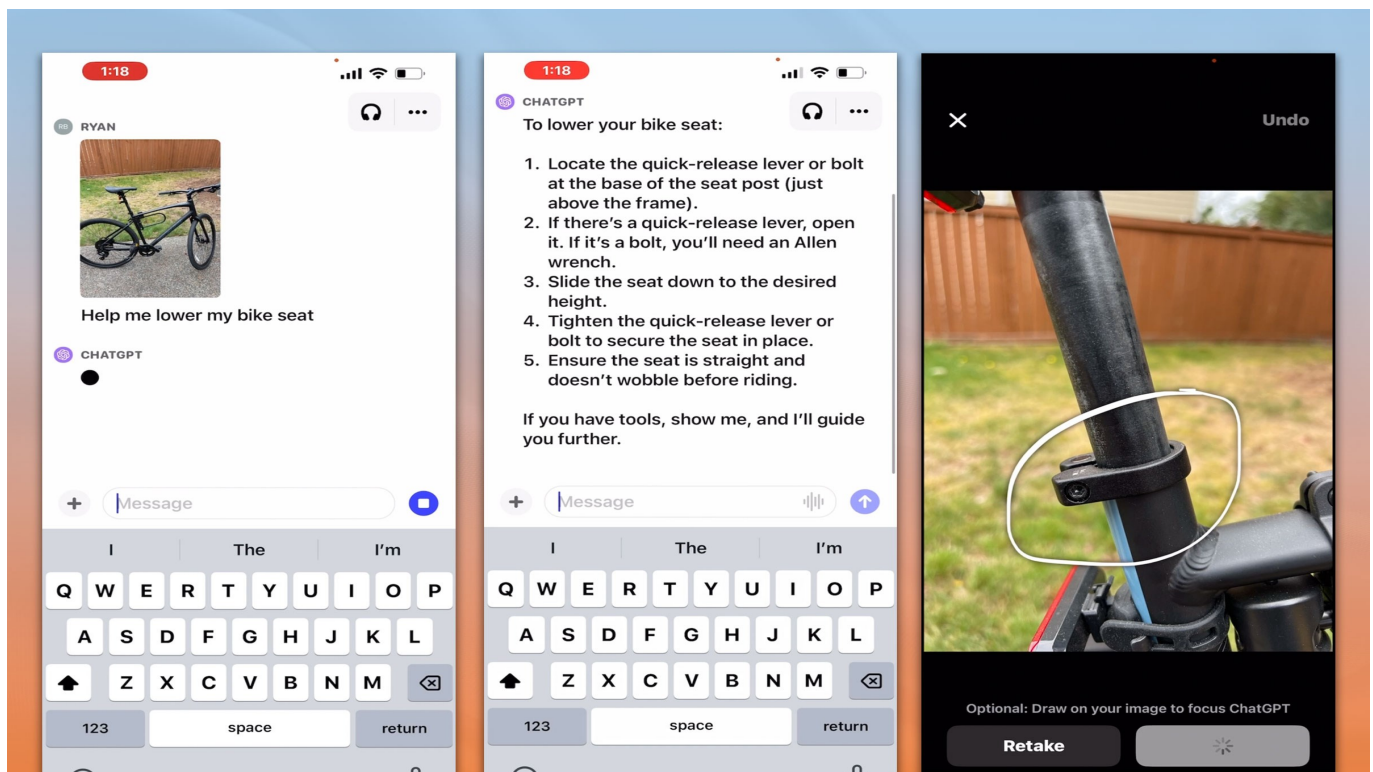


Er. Vijay T. Patil
HOD, Computer Engineering

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.

Technical News– Game Changing AI

Eight months on from its March release, OpenAI's GPT-4 remains the most powerful AI model to power a chatbot accessible to the public. While its predecessor, ChatGPT, performed better than just 10% of students taking the bar exam, GPT-4 outperformed 90% of them. It's adept at verbal reasoning, can break down complicated concepts into simple language, and can even explain why a joke is funny. In September, OpenAI began rolling out the abilities to interact with the model by voice and to use images as inputs. The update, GPT-4V, was tested with Be My Eyes, an organization that builds tools for visually impaired people, and can verbally describe the contents of a picture in natural language.



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

Department Toppers

Semester 5 Toppers



Aditya Makhavana
CO5I-A (95.33%)



Huzan Shroff
CO5I-B (92.22%)



Ekrama Ansari
CO5I-C (92.89%)

Semester 3 Toppers



Ruchi Mulik
CO3K-A(92.94%)



Shruti Patil
CO3K-B(93.29%)



Sharvil Dhumal
CO3K-C(94.47%)

Semester 1 Toppers



Vinaya Patole
CO1K-A(89.65%)



Vyoma Shinde
CO1K-B(90.35)



Yash Kotkar
CO1K-C(86.71)

Toppers

Subject Wise Toppers

Name of Subject	Name of Student	out of 70
Basic Mathematics	KHAN MOHD SAAD ANWAR AHMAD	70
Basic Mathematics	PATOLE VINAYA LAXMAN	70
Communication Skill	SHINDE VYOMA VINAYAK	64
Communication Skill	PATOLE VINAYA LAXMAN	63
Basic Science	SHINDE VYOMA VINAYAK	60
Basic Science	KHANKAR SAMEERA SANJAY	58
Data Structure using C	AVHAD PRIYANKA VALIBA	69
Data Structure using C	RAJPUT UNNATI CHANDRASHEKHAR	70
Data Structure using C	PATIL SHRUTI SANDESH	70
DBMS	OTAVKAR RIYA GOVIND	64
DBMS	MALVE SAMRUDDHI RAJESH	64
Digital Techniques	KADAM ASHLESH ARVIND	60
Digital Techniques	PATIL SHRUTI SANDESH	60
Digital Techniques	DHUMAL SHARVIL SOHAN	64
Object Oriented Programming	SHAH ADITYA SANJAY	67
Object Oriented Programming	GUTHULA LIKITHA PRASADA RAO	65
Object Oriented Programming	DHUMAL SHARVIL SOHAN	67
Object Oriented Programming	SHEIKH PARIHAAN JAVID	68
Operating System	PARMAR SHRUTIKA KISHOR	64
Operating System	GHARGE YASH SHRIRAM	65
Operating System	KANSE RENUKA AVINASH	67
Software Testing	SHAH SIDDHARTH PARESH	68
Software Testing	GHARGE YASH SHRIRAM	67
Software Testing	GADDAM RAJEEV DEVENDER	66
Client Side Scripting	BAJAGE SAMRUDDHI ASHOK	68
Client Side Scripting	LUDBE SANSKRUTI SANTOSH	65
Client Side Scripting	KOLI BHUMI GOVIND	66

Faculty Development Programs

Faculty Development Programs (FDP)

Theme / Subject	Faculty Development Program (FDP) organized in Aug, Sept, Nov and Dec 2024 (Staff Development Committee)			
	Technical Training	Technical Training	Technical Training	Human Skill Training
Theme / Subject	(Technical) ISTE Approved One Week FDP on IOT and Ubiquitous Computing for Emerging Technical Applications	(Technical) One Week Training Program on Cryptography and Network Security in Collaboration with NITTTR, Chandigarh	(Technical) FDP on "Software Robotics Process Automation (RPA)" during November 4th-15th, 2024 in association with EICT academy, National Institute of Electronics & Information Technology, Gorakhpur sponsored by MeitY, GOI	(Human Skill) FDP on Nurturing Future Leadership Program under Aegis of MMTTP in Collaboration with IIM Mumbai
TG	Teaching Staff	Teaching Staff	Teaching Staff	Teaching Staff
Date	26/08/2024 to 30/08/2024	16/09/2024 to 20/09/2024	04/11/2024 to 15/11/2024	09/12/2024 to 13/12/2024
Instructor	Mr. Gaurav Singh Dr. Rupali Bora Mr. Bhavin Darji Dr. Sagar Tambe Dr. SRINIDHI N N Dr. O S Jannath Nisha, Dr. Kavita Sultanpure, Dr. Gururaj H L, Dr. Priya S, Dr. Shreyas	Dr. Mala Kalra Dr. Anup Girdhar Dr. C. Rama Krishna Dr. Nilesh V. Patil Dr. Ashu Sharma Er. Vipin Gupta Adv. Nisheeth Dixit Sh. Gurcharan Singh	Mr. Ravi Rastogi Joint Director/Scientist -D NIELIT Gorakhpur Mr. Ritesh Pratap Rao Deputy Director/Scientist-C NIELIT Gorakhpur	Prof. Nikhil K. Mehta IIM Mumbai
Name of Faculty (FDP Attended)	Prof. Suresh Gupta Prof. Shilpa Gaikwad Prof. Kirti Gupta Prof. Helina Tandel Dr. Sandhya Kumar Prof. Pranesh Naik Prof. Shanti K. Prof. Sonal Chavan Prof. Trupti Dudhat	Prof. Manisha Pokharkar Prof. Archana Gopnarayan Prof. Sushma Pawar	Prof. Apurva Wadekar Prof. Anjali Gharat Prof. Rasika Patil Prof. Prerana Jalgaonkar Prof. Samidha Chavan Prof. Sangeeta Shirsat Prof. Gauri Bobade Prof. Kalyani Pawar	Prof. Vaishali Malkar Prof. Anjum Mujawar Prof. Vijay Patil Prof. Yogita Khandagale

VP Vidyalankar Polytechnic

Vidyalankar Polytechnic Mumbai,
Staff Development Committee
organizes

ISTE APPROVED ONE WEEK FACULTY DEVELOPMENT PROGRAM
ON
IOT AND UBIQUITOUS COMPUTING FOR EMERGING TECHNICAL APPLICATIONS

Program Schedule

Duration of Course 26th to 30th August 2024

Course Timing 10 a.m. onwards

Mode Online

Event Patron
Dr. Ashish Ukide
Principal, Vidyalankar Polytechnic

Committee Mentor
Prof. Vaishali Malkar
Vice principal, Vidyalankar Polytechnic

Coordinator
Prof. Pratik Tawde (Convener) | 9967250837
Prof. Anjali Gharat | 9819379882
Prof. Tanvi Ghole | 9870051223

VP Vidyalankar Polytechnic

Staff Development Committee
National Institute of Technical Teachers Training & Research, Chandigarh
(Ministry of Education, Government of India)

Training Program on Cryptography and Network Security

Date: 16th - 20th September 2024
Time: 10 am to 4 pm
Mode: Online

Course Coordinators:

Local Coordinators:
Prof. Pratik Tawde-Committee Convener
Prof. Anjali Gharat
Prof. Tanvi Ghole

Dr. C. Rama Krishna
Professor, CSE Dept. & Dean
NITTTR, Chandigarh

Dr. Ashish Ukide
(Principal)

Prof. Vaishali Malkar
(Vice Principal & Committee Mentor)

Dr. Amrendra Sharan
CSE Department
NITTTR, Chandigarh

Program Objective:

1. To train the participants in the concept of Conventional Encryption-Public Key Encryption, Number Theory, Authentication and Hash Functions, Network security Tools and Applications and System Level Security.
2. To introduce the concepts with numerous examples in order to have better experience and in-depth knowledge.
3. To develop and enhance the theoretical and analytical skills in solving numerous problems.

VP Vidyalankar Polytechnic

Staff Development Committee in Collaboration with
National Institute of Electronics & Information Technology, Gorakhpur
(An Autonomous Scientific Department, Under Ministry of Electronics & Information Technology (MeitY), Government of India)

Organizes
Two Weeks Faculty Development Program (Online)
on
Robotics Process Automation (RPA)
Sponsored by Ministry of Electronics & Information Technology (MeitY),
Under EICT Academy Phase-II Scheme

4th - 15th November 2024 | 10:00 a.m. onwards

Course Coordinators
Mr. Ravi Rastogi
Joint Director / Scientist - D
NIELIT Gorakhpur

Course Co-ordinators
Mr. Ritesh Pratap Rao
Deputy Director / Scientist - C
NIELIT Gorakhpur

Program Outcomes:

- Advanced knowledge and skills: Gain expertise in emerging technology areas.
- Enhanced Teaching capabilities: Align with the latest industry and academic standards.
- Opportunities for Professional Development: Fulfilling NEP 2020 mandate of professional training per year.
- Expert led Sessions & Hands-on practical, comprehensive coverage of topics, Case Studies, real-world examples for a practical understanding.
- Promoting emerging areas of technology and other high priority areas that are pillars of both, the "Make in India" and the "Digital India" programmes of MeitY.

Local Coordinators:
Prof. Pratik Tawde (Committee Convener)
Prof. Anjali Gharat, Prof. Tanvi Ghole

Dr. Ashish Ukide (Principal)
Prof. Vaishali Malkar
(Vice Principal & Committee Mentor)

Faculty Development program on IOT and Ubiquitous Computing for Emerging Technical

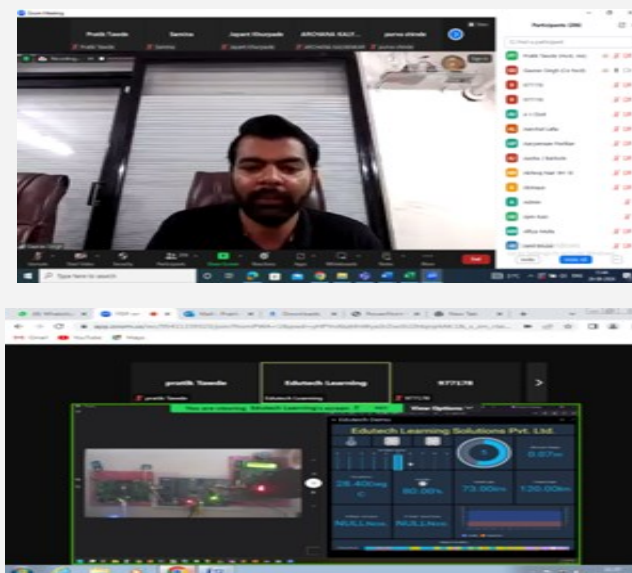
Vidyalankar Polytechnic, Staff Development Committee conducted ISTE Approved One Week FDP on IOT and Ubiquitous Computing for Emerging Technical Applications from 26 Aug to 30 Aug 2024.

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

Outcomes of FDP;

1.To learn various concepts of IOT which includes design of IOT system,Integrating sensors with cloud and access with real data time.

2.To equip faculty members and researchers with knowledge,skills and practical experience needed to effectively



Training program on Cryptography and Network Security in collaboration with NITTTR,Chandigarh

Vidyalankar Polytechnic Staff Development Committee conducted Training program on Cryptography and Network Security in collaboration with NITTTR,Chandigarh from 16 Sept to 20 Sept 2024.

The week-long programme included 13 sessions which consisted of prominent speakers from NITTTR,Chandigarh.



Industry Expert Lecture on DWDM-Telecom Transport Technology

Vidyalankar Polytechnic, Staff Development Committee conducted Industry Expert Lecture on DWDM-Telecom Transport Technology on 9 Nov 2024. Mr. Mukesh Ghuriani, Head Engineering, Enterprise Telecom Network, Vice President, Tata Teleservices Ltd. delivered session.

Dense Wavelength Division Multiplexing (DWDM) training aims to provide comprehensive knowledge and practical skills in understanding, designing, implementing and managing DWDM Systems. Participants learned about the fundamental principles of DWDM technology, its components and architecture including transponders, multiplexers, demultiplexers, optical amplifiers, and wavelength routers.



Staff Development Committee Organizes Industry Expert Lecture on DWDM-Telecom Transport Technology

Resource Person
Mr. Mukesh Ghuriani
Head Engineering
Enterprise Telecom Network
Vice President
Tata Teleservices Limited

Outcomes:
To Understand DWDM-Telecom Transport Technology Trends and Applications

COORDINATORS:
PROF. PRATIK TAWDE-CONVENER
PROF. ANJALI GHARAT
PROF. TANVI GHOLE

Dr. Ashish Ukidve
(Principal, Vidyalankar Polytechnic)

Prof. Vaishali Malkar
(Vice-Principal and Committee Mentor, Vidyalankar Polytechnic)

JOIN US!

Time & Date
09 Nov 2024
02:00
04:00
(2 hrs)



Training on Proactive Behaviour for Teaching and Non Teaching Staff

Staff Development Committee nominated staff members for Training on Proactive Behaviour for Teaching and Non Teaching Staff on 11 and 14 November 2024. Session was delivered by Dr. Kirti Potkar, PH.D in Counselling Psychology, USA.

Proactive behavior is the act of taking action before a situation occurs to solve a problem or make positive changes. It involves anticipating challenges, identifying solutions, and taking action without being prompted.

Proactive behavior involves acting in advance of a future situation, rather than reacting. It refers to taking control of a situation and making early changes, rather than adjusting to a situation or waiting for something to happen.



VIT
Vidyalankar Institute of Technology
Accredited A+ by NAAC

TRAINING ON PROACTIVE BEHAVIOUR

FOR TEACHING STAFF
11TH NOVEMBER, 2024
AT 11.15 TO 12.45 P.M.
M 101

FOR NON TEACHING STAFF
14TH NOVEMBER, 2024
AT 11.15 TO 12.45 P.M.
B 105

TRAINER - DR. KIRTI POTKAR
PH.D IN COUNSELLING PSYCHOLOGY, USA



expert lecture on stay secure online

Industry Institute Interaction Committee had organized an expert lecture on stay secure online for the staff members of all the 3 departments across:

The session included the following discussion areas:

- 1.Importance of Online Security
- 2.Common Cyber Threats
- 3.Best Practices for Staying Secure Interactive Session:
4. Identifying and Mitigating Risks
- 5.Student Project Ideas

Project ideas:

Phishing Awareness Campaign

Secure Password Generator

Cybersecurity Awareness

Website/App Security Audit

Department of Electronics and Telecommunication Engineering

organises an expert lecture on

Stay secure online

6th August'24, 11:15 am

EXPERT SPEAKER

 **Mr. Aftab Khan**
Security Analyst @
Hacktify Cyber Security |
Computer Engineer



One-Day Workshop on Cybersecurity and AI Tools to Enhance Productivity

Vidyalankar Polytechnic, Staff Development Committee conducted One-Day Workshop on Cybersecurity and AI Tools to Enhance Productivity on 18 Nov 2024. Mr. Monu Shetty, Partner, Chief Operating Officer, Axenous (IT Service Company), Chief Technology Officer, Maximus Technolabs (Training Institute) delivered session.

VP | Vidyalankar Polytechnic

Staff Development Committee Organizes
One-Day Workshop on
Cybersecurity and AI Tools to Enhance Productivity

Date: 18 November 2024


Time: 10 am onwards
Venue: Vidyalankar Campus

Targeted Audience
• Staff Members

Coordinators:
Prof. Pratik Tawde - Convener
Prof. Anjali Gharat
Prof. Tanvi Ghole

Workshop Focus:
Equip faculty with knowledge of basic cybersecurity practices and AI tools to boost efficiency in daily tasks.

JOIN US!



Mr. Monu Shetty
Partner, Chief Operating Officer
Axenous (IT Service Company)
Chief Technology Officer
Maximus Technolabs
(Training Institute)

DR. ASHISH KURDE
PRINCIPAL, VIDYALANKAR POLYTECHNIC

PROF. VANDALI MAHAR
COMMITTEE MEMBER &
DEPARTMENTAL HEAD, VIDYALANKAR POLYTECHNIC



Entrepreneurship and Skill Development Events



Activity Name :Case Study – Successful Start up

Date of activity :24/08/2024

No.of Attendees : Students : 42

Staff : 03

This activity was conducted for final year students showcasing case studies of successful startups to provide students with practical entrepreneurial insights.

The purpose of this activity was to expose students to the start up environment, learn about the company's journey, and gain insights into the world of entrepreneurship.

Each presentation was followed by a Q&A session where students have discussed about the challenges these startups faced and the ways they overcome them to become successful



Activity Name :Avenues for Women empowerment through Entrepreneurship

Date of activity :10/10/2024

No.of Attendees : Students : 51

Staff : 03

This workshop aimed to equip students with knowledge, skills, and motivation to contribute positively to the empowerment of women and promotion of gender equity.

Topics such as understanding Gender Equality, Women's rights, Leadership and self-empowerment, breaking stereotypes, advocacy and social changes were highlighted.

During this session, a video on inspiration and motivation was shown to the students which were very effective.



Activity Name :Entrepreneurship Orientation Program for First Year Students

Date of activity :19/10/2024

No.of Attendees : Students : 220

Staff : 03

The program aimed to introduce students to the world of entrepreneurship, inspire them to consider it as a career path and provide them with the basic knowledge and resources to get started.

Challenges and rewards of starting a business were discussed.

Students actively participated in the Q&A session, asking questions about product development, funding, and navigating the start-up ecosystem.



Activity Name :Workshop on Design your future in Entrepreneurship

Date of activity :10/11/2024

No.of Attendees : Students : 42

Staff : 03

The objective of this session was to inspire and guide students towards exploring entrepreneurial ventures and cultivating an entrepreneurial mindset.

This workshop has provided valuable insights and advice to the students on identifying business opportunities, developing a business plan, and securing funding. The activities generated significant interest among students, with enthusiastic participation

Personality Enrichment Events

VP Vidyalankar Polytechnic
Seminar
On
Critical Thinking

"The essence of the independent mind lies not in what it thinks, but in how it thinks."

Personality Enrichment Committee
Convenor
Merlin Mathews
Members
Minal Gorde
Kshama Wagh
Speaker
Dr. Nirmala S. Rao

Date: 05 Aug 2024
Time : 11.15am
Venue: Seminar Hall



The session commenced with an engaging interaction as the speaker posed thought-provoking questions, immediately capturing the students' attention. Their active participation demonstrated keen interest, as they responded enthusiastically throughout the discussion. The speaker skillfully addressed key aspects of critical thinking, particularly emphasizing how it enhances communication skills. A focal point of the session was distinguishing between statements of fact and opinion, a topic on which the speaker provided clear explanations and illustrative examples. Students responded attentively to these examples, confidently identifying whether statements were factual or opinion-based. This interactive and insightful session greatly enriched their understanding of critical thinking in communication.

VP Vidyalankar Polytechnic

YOGA AND MEDITATION

Breathe ,Stretch and Stay healthy

Trainer
Mr. Prakash Shelke
Mr. Sanjay Gore
(Sports Officers)

Date: 10/10/2025
Time: 10:00-11:00 am
Venue: VP Seminar Hall

Convenor
Merilyn Mathews
(Personality Enrichment committee)
Members
Minal Gorde
Kshama Wagh
Committee Mentor
Anjum Mujawar



Yoga postures, Pranayama and meditation are effective techniques to release stress. Meditation is relaxation and rejuvenates the body and mind. Asanas starting with warming up and stretching up by the students were followed by a Padmasanas, Sukhasan, Tadasana, Bhujang Asana and ending with Shavasana. Exercises for relieving stress, reducing joint pain and enhancing the flexibility of the back were also done for the benefit of the students. An interactive session between the students and the teachers took place where students prepared for presentation on importance and yoga and its history. The queries of the students were addressed satisfactorily. In the present day when students face stress, tension, fear, etc., simple 'asanas' can help dispel these and improve the quality of life.

Higher Education Events

VP Vidyalankar Polytechnic

Higher Studies Committee

Organizes a Webinar on

Career Options after Diploma

Speaker

Mr. Sudhir Lawand
Sr. Lecturer
Vidyalankar Polytechnic

Date: 24th Oct 2024
Time: 1:45pm
Link: <https://tinyurl.com/3b9bvd4n>
Platform: MS-Teams



A Webinar on "Career Options after Diploma" was held at Vidyalankar Polytechnic on 24th Oct 2024, delivered by Prof. Sudhir Lawand for fifth semester students.

The students were given information about different courses available after diploma in India as well as in abroad that are present in different foreign universities (USA/UK). Apart from B. E. many other study options are available which the students are not aware about. This webinar provided students an overview of different career options after diploma.

Information related to job opportunities in different fields that is government and private sector was provided to students. Also, information related to different start-ups were shared.

This webinar will help the diploma students to identify their interest and select their career in the respective field. Event was attended by 198 students.

VP Vidyalankar Polytechnic

Higher Studies Committee

presents

Analysis and Display of Toppers' Answer Books

Date: 26th Oct 2024
Time: 12:45 pm onwards
Venue: Library



An Activity on "Analysis and display of previous years Toppers Answer Books for Performance Enhancement" was held in Library of Vidyalankar Polytechnic from 26/10/2024. This activity was conducted for all students of Vidyalankar Polytechnic.

The objective of this activity was to ensure that students go through the answer books written by faculties and toppers students of Vidyalankar Polytechnic to get insights on how to enhance and improve the overall writing skills during board examination.

This activity was attended by 354 participants.

Cultural Sports and Hobby Club Events



Vidyalankar Polytechnic Cultural Committee has organised an activity " Killa Making" on 29 Oct 2024. This activity was conducted in college campus. Sinhgad means Lion's Fort, and it is on a hill among the Sahyadri Mountains. Parts of this magnificent fort are in ruins, but the fort still attracts many adventure enthusiasts. It's known for its historical importance and architectural brilliance as well. It is also known as Kondhana Fort, and it has witnessed several battles, including the 1670 Battle of Sinhgad. Therefore, Sinhgad Fort Pune is a must-visit tourist destination.



Student Council Committee 2024-25

VP

INVITES YOU FOR

Vibrance

2024

Freshers' day

16th October 2024

9 am onwards

Theater Club: Act Your Heart Out
Step into the spotlight with your acting and directing skills, or get ready to groove in a thrilling Dance Battle. Bring out your creative flair through performance and fun with your friends!
VENUE: V002 | DRESSCODE: RED

V-Clarion (Literary Club): Words That Move the Heart
If you love words, this is the place for you. Share your love for poetry, storytelling, and creative writing. Join us to express your thoughts and ideas through the power of language.
VENUE: V003 | DRESSCODE: GREEN

Rhythm House: Play Your Tune, Feel the Beat
Got a love for music? Jam with fellow musicians, pick up your instrument, and showcase your talent. It's your chance to shine and make some music magic!
VENUE: V004 | DRESSCODE: PINK

Hobby Club: Unleash Your Creativity
Explore new interests or dive deeper into your favorite hobbies! Whether it's painting, crafting, or anything creative, this club is all about expressing yourself and showcasing your unique talents.
VENUE: V012 | DRESSCODE: BLUE

Photography Club: Capture the World Through Your Lens
Discover the art of photography by learning to tell visual stories. Whether you're a beginner or a pro, this is the perfect place to explore and share your passion for capturing beautiful moments.
VENUE: V013 | DRESSCODE: BLACK

Refreshments will be provided to keep the energy high!



Vidyalankar Polytechnic, Cultural Committee organise an art exhibition on 16 Oct 2024. is a great way for artists to showcase their work to a broader public. Art exhibitions are not just about displaying masterpieces. They also allow artists to share ideas, demonstrate their skills, and promote the gallery or museum they are associated with. They provide an excellent venue for art appreciation and can inspire public engagement and a sense of wonder about the world around us. Moreover, they are often free to attend. This is the reason why art exhibitions are great ways to introduce yourself to different types of art and help the general public to appreciate them

Cultural Sports and Hobby Club Events



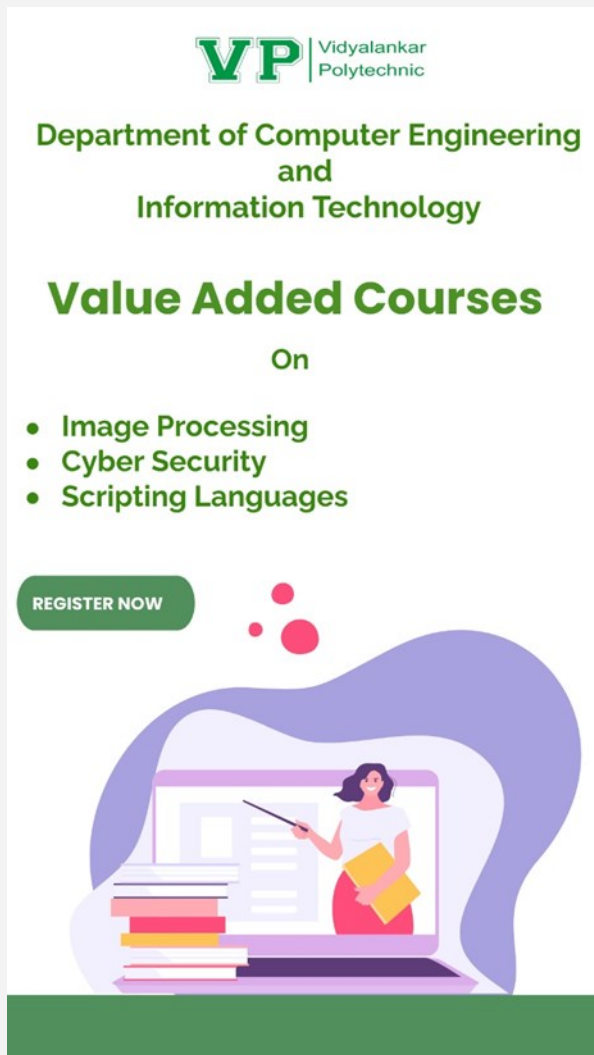
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Vidyalankar Polytechnic, Cultural Committee organise garba day on 16/10/2024. Let's get together then, to celebrate the spirit of Feminine Deities and to bring with us fun and enjoyment like no other



Value Added Courses



The poster features the Vidyalankar Polytechnic logo at the top, followed by the department name. It lists three value-added courses: Image Processing, Cyber Security, and Scripting Languages. A 'REGISTER NOW' button is present. The bottom half of the poster has a stylized illustration of a person at a computer with a stack of books.

VP | Vidyalankar Polytechnic

Department of Computer Engineering and Information Technology

Value Added Courses

On

- Image Processing
- Cyber Security
- Scripting Languages

REGISTER NOW

Scripting Languages:

Duration: 07/07/2024 to 13/07/2024

Instructor: Mr. Vijay Patil
Mr. Prasad Koyande
Ms. Manisha Pokharkar

Total Number of Students Enrolled: 103

Application Development: Face detection, Vehicle Detection, and adding various effects on image using OpenCV (Image Processing):

Duration: 01/07/2024 to 06/07/2024

Instructor: Ms. Yogita Khandagale
Ms. Archana Gopnarayan

Total Number of Students Enrolled: 50

Defensive Cyber Security:

Duration: 01/07/2024 to 13/07/2024

Instructor: Ms. Sushama Pawar
Ms. Shonal Vaz

Total Number of Students Enrolled: 50

State Level Quiz Competition Event



Research and Innovation Event-Tech Talk Series



Cybersecurity Essentials

Mr. Aftab Khan

(Cybersecurity Analyst at Hacktify Cybersecurity)



IIC and its various initiatives for development of Innovations

Dr. Seema Kolkur

(Dean Ph.D Program, Dean Internship Program, Innovation Ambassador, IIC-MIC)

Events-Alumni Sports Day

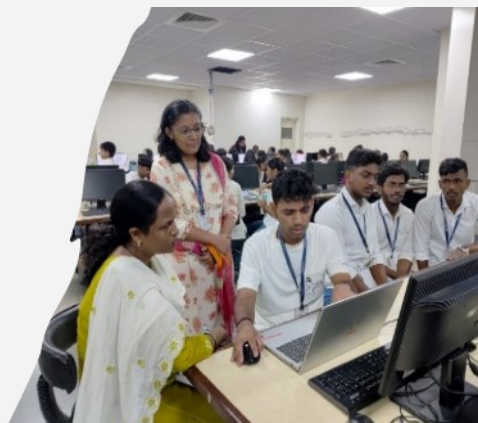
Organized meet on 07th December 2024
Participants- 85 + Faculty Members



Internal Hackathon



Techspardha 2024



Volunteering Committee Events

