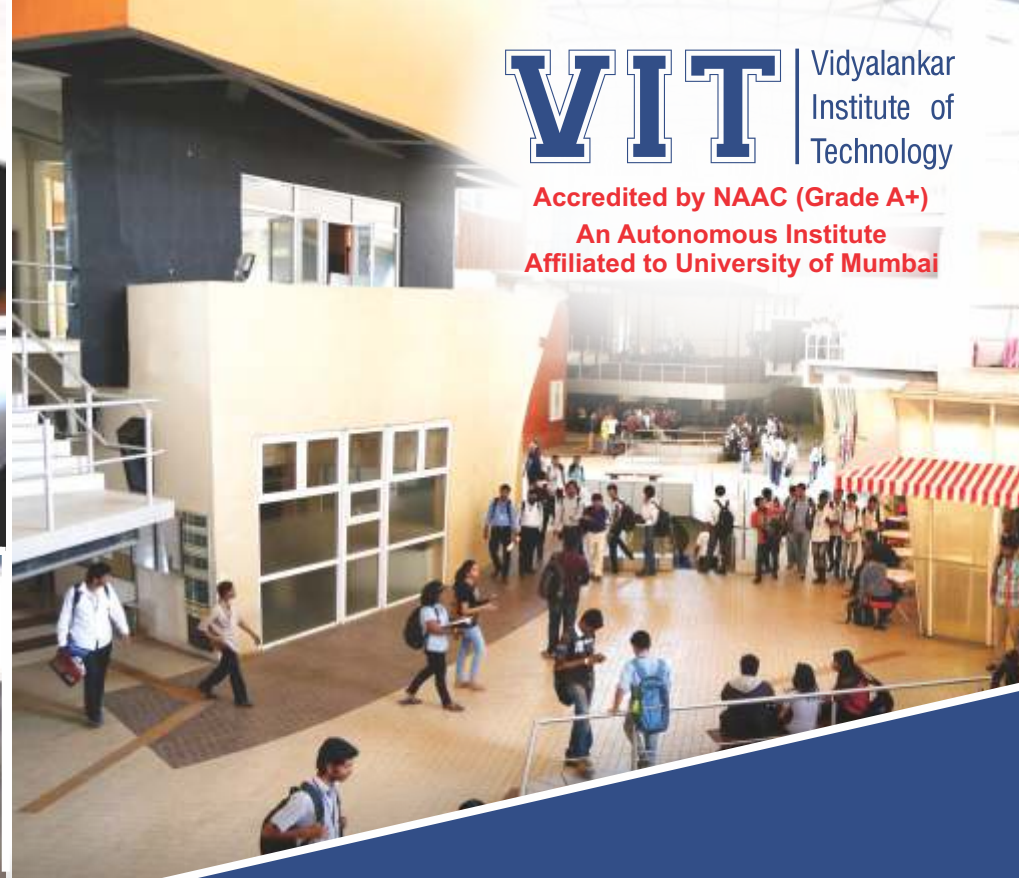
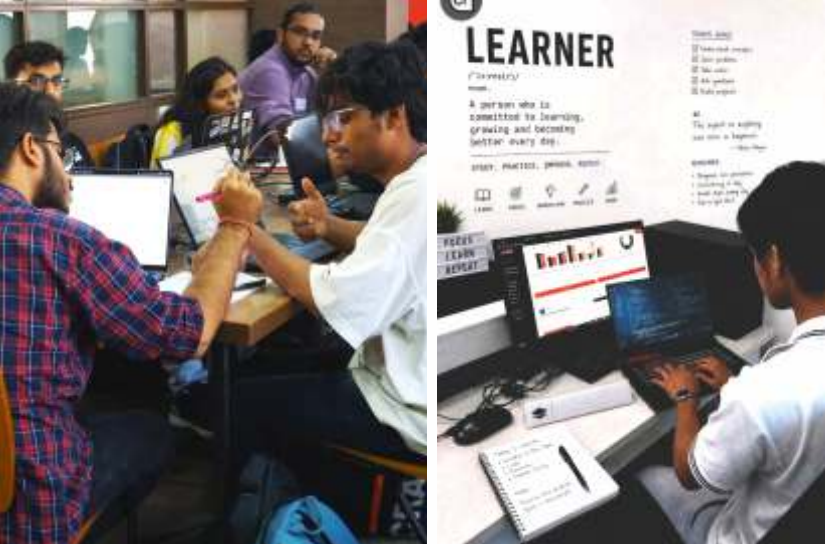




VIT | Vidyalankar
Institute of
Technology

Accredited by NAAC (Grade A+)

An Autonomous Institute
Affiliated to University of Mumbai

PROGRAMMES OFFERED

- ✓ Bachelor of Technology (B.Tech.)
- ✓ Master of Technology (M.Tech.)
- ✓ Master of Management Studies (M.M.S.)
- ✓ Doctoral (Ph.D. - Technology)



THE GLOBAL
EDUCATION HUB
SHAPING

GREAT FUTURE
LEADERS



VISION MISSION

Vision

To be a globally recognized institute where learners are nurtured in a scholarly environment to evolve into competent professionals and researchers to benefit society.

Mission

- Evolve a curriculum which emphasizes on strong fundamentals with the flexibility to choose advanced courses of interest and gain exposure to tools and techniques in contemporary subjects.
- Encourage a teaching-learning process in which highly competent faculty share a symbiotic association with institutes of repute.
- Facilitate creation and dissemination of knowledge through a digitally enabled learning environment.
- Develop academic and infra structural facilities with modern equipment and other learning resources and encourage reciprocal sharing with other institutes through networking.
- Establish a Center of Excellence to enhance academia-industry partnership and work on collaborative projects.

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THE BEGINNING OF VIDYALANKAR

> "Work is worship."

Vidyalankar is a union of two Sanskrit words Vidya + Alankar the essence of which is 'True ornament of mind is knowledge'. Vidyalankar started off with the passion of the Founder, Prof. C.S. Deshpande, who needed just a black board and young impressionable minds to impart knowledge. Prof. Deshpande had a brilliant career throughout. His passion for education lead him to give up his brilliant career in the India Railways as Class I gazetted officer to start the Vidyalankar Classes in 1960.

The Trust runs multiple colleges, of which Vidyalankar Institute of Technology, is an Engineering Degree & Management College approved by All India Council of Technical Education (A.I.C.T.E), Directorate of Technical Education (D.T.E.) Maharashtra State and affiliated to the University of Mumbai with all its undergraduate (B.Tech.) courses (Information Technology, Computer Engineering, Electronics and Computer Science, Electronics and Telecommunication Engineering and Biomedical Engineering programs) accredited by National Board of Accreditation.



FROM PRINCIPAL'S DESK



"I am delighted to welcome you to Vidyalankar Institute of Technology, where a vibrant academic ecosystem fosters learning, creativity, and all-round growth. Established in 1999, our Institute is part of the renowned Vidyalankar Group, which has been at the forefront of technical education for nearly six decades, fostering excellence and shaping future-ready professionals. Our journey has been marked by significant milestones: we are accredited with an A+ Grade by the National Assessment and Accreditation Council (NAAC), all our undergraduate engineering programs are accredited by the National Board of Accreditation (NBA), and we have been granted autonomous status by the UGC. This autonomy empowers us to constantly evolve our academic offerings in line with global standards and industry demands. We are affiliated with the University of Mumbai and recognized by AICTE.

This prospectus offers a glimpse into the rich tapestry of academic programs and state-of-the-art facilities that await you at our global award-winning campus, which is equipped with modern infrastructure and amenities. With our motto of 'Student First', at Vidyalankar Institute of Technology, we invest all our efforts in facilitating a learner-centric environment. Our highly qualified and experienced faculty not just impart technical and managerial knowledge but also nurture creativity, critical thinking, and lifelong learning. Our curriculum is dynamic and forward-thinking, blending lectures, hands-on assignments, and practical sessions which promote active learning. Leveraging modern teaching tools like interactive smartboards, lecture capture system, Problem and Project Based Learning and digitally enabled resources, we ensure that learning is engaging and aligned with the aspirations of tech-savvy learners, as envisioned in the National Education Policy. Our labs are equipped with industry-grade technology like AR/VR, IoT, AI & ML, VLSI, Data science, where hands-on and project-based learning takes place.

A distinctive feature of our academic framework is the flexibility it offers. Students can personalize their learning journey by choosing courses that align with their interests, and by pursuing a multidisciplinary approach to education. Through our unique Credit Transfer Programs with esteemed institutes such as IIT Bombay, IIM Mumbai, CDAC, NISM, and rich offering of professional and open electives, honors and minor degrees, students can gain exposure to diverse academic environments and cutting-edge technological knowledge. Our continuous internal evaluation system ensures that outcome-based learning takes place.

VIT has strong industry-institute ties in place. As on date, 52 MoUs are in place with Cambridge University UK, BSNL, RCF, Capgemini, Cloud Counselage Pvt. Ltd., among others. Through our collaborative efforts, we have achieved 100% internships for all students, placement opportunities in reputed organizations, collaborative projects, research initiatives, seminars, guest lectures, FDPs, and certifications. We are proud of



Dr. Sangeeta Joshi

the prestigious fellowships and accolades won by our students and faculty. These include the coveted Technology Innovation Hub (TIH) Chanakya Fellowship, awarded for pioneering research and innovation, consistent triumphs at Smart India Hackathon, as well as various honors such as the 'Best Institute - Thought Leadership Award' conferred by the Computer Society of India. Our alumni are well-established in top positions in MNCs in India and abroad. These recognitions are a testament to the vibrant technological and intellectual culture prevalent at Vidyalankar Institute of Technology.

Our approach to education is grounded in the belief that true learning goes beyond textbooks and exams. We foster a learning environment where creativity, innovation, and critical thinking flourish. The Institute serves as a launchpad for students to express and hone their talents – be it through technical acumen, cultural events, literary pursuits, or sports. Student Council, technical clubs, and professional bodies support this holistic development, helping learners grow into well-rounded, future-ready individuals.

At Vidyalankar Institute of Technology, we are committed to shaping competent professionals and our focus is on developing engineers with T-shaped knowledge, with emphasis on breadth (interdisciplinary skills) and well as depth of learning (expertise in their chosen domain). Our academic and extracurricular initiatives are designed to develop the right skillset, toolset, and mindset needed to excel in an ever-evolving world.

As you embark on this transformative academic journey, I invite you to forge a lifelong connection with the Vidyalankar community. Wishing you great success in your learning journey ahead!"

PROGRAMMES OFFERED

Course	Program Offered	Intake	Program	Program
Undergraduate (UG) Bachelor of Technology (B.Tech.)	Information Technology	180	4 years	B.Tech.
	Computer Engineering	180	4 years	B.Tech.
	Electronics & Computer Science	180	4 years	B.Tech.
	Electronics & Telecommunication Engineering	120	4 years	B.Tech.
	Biomedical Engineering	60	4 years	B.Tech.
Postgraduate (PG) Master of Technology (M.Tech.)	Computer Engineering	12	2 years	M.Tech.
	Electronics & Telecommunication Engineering	12	2 years	M.Tech.
Postgraduate (PG)	Management Studies	120	2 years	MMS
Doctoral (Ph.D.)	Computer Engineering	20	3 years	Ph.D. (Technology)
	Electronics & Telecommunication Engineering	10	3 years	Ph.D. (Technology)

Eligibility

UNDERGRADUATE PROGRAMS (B.Tech.) :

1. Maharashtra State Candidature Candidate.-

The candidate,-

- should be a citizen of India;
- should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and

The Candidate should have appeared in all the subjects in PCM MHT-CET 2026 and obtained non zero score in PCM MHT-CET 2026 conducted by the Competent Authority.

Or

Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty-five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only);

Or

Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;

2. All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.-

The candidate,-

- i) should be a citizen of India;
- ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2026 and obtained non zero score in PCM MHT-CET 2026 conducted by the Competent Authority:

Provided that preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHT- CET 2026.

Or

- (iii) The candidate should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);

Or

- (iv) Passed three years Diploma of Vocation (D.Voc.) Stream in the same or allied sector.

2. Direct Second Year (Lateral Entry)-Engineering /Technology

For Maharashtra State Candidature Candidate and All India Candidature Candidate.-

The candidate,-

- i) should be a citizen of India;
- ii) should have passed minimum three years or two years (Lateral Entry) Diploma Course in Engineering and Technology with at least forty five per cent. marks (at least forty per cent. marks in case of Candidates of Reserved categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) in any branch of Engineering and Technology from an All India Council for Technical Education (AICTE) or Central Government or State Government approved Institution or its equivalent;

Or

- iii) should have passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least forty five per cent. marks (at least forty per cent. marks in case of candidates of Reserved categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) and passed HSC or its equivalent examination with Mathematics as a subject;

Or

- iv) should have passed three years D.Voc. Stream in the same or allied sector; and

Any other eligibility criteria and requirement declared from time to time by the appropriate authority as defined under the Act.

Postgraduate Programmes

1. Master of Engineering (M.Tech.)

- i) The Candidate should be an Indian National;
- ii) Passed Bachelor Degree in the relevant field of Engineering and Technology or Pharmacy from All India Council for Technical Education or Central or State Government approved institutions or equivalent, with at least 50% marks (at least 45% marks in case of candidates of Backward Class categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State);
- iii) Passed Bachelor Degree in the relevant course of Engineering & Technology or Pharmacy as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought;
- iv) Obtained Qualified score in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology and valid for the current academic year;

or

- iv) Obtained non-qualified positive marks in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology for the current academic year;

or

- iv) For sponsored candidates, minimum of two years of full time work experience in a registered firm / company / industry / educational and / or research institute / any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought;
- v) GATE Qualified Candidates shall have preference over the not qualified Candidates.

Master of Management Studies (MMS)

1. Maharashtra State Candidature Candidate

- i) The candidate should be an Indian National;
- ii) The student should have at least 50% marks in aggregate or equivalent (at least 45% in case of candidates of reserved class categories, economically weaker section and Persons with Disability Candidates belonging to Maharashtra State only) or its equivalent)
- iii) The candidate should have obtained non-zero positive score in any one of the following examinations: CET conducted by the Competent Authority (MAH MBA/MMS-CET) or CAT or CMAT or XAT or ATMA or MAT or GMAT.

2. All India Candidature for Jammu and Kashmir as per DTE norms

Doctoral Programme in Computer Engineering

University of Mumbai has recognized VIT as a Research Centre where students could register for Doctoral Programme, Ph.D (Technology) in:

1) Computer Engineering

The research centre has commenced from the academic year 2014-15.

2) Electronics and Telecommunication Engineering.

Fee Structure

As approved by Fee Regulating Authority.

*Eligibility, admission, cancellation & refund as per AICTE / DTE/MH State CET Cell / University of Mumbai.

INFORMATION TECHNOLOGY

> The Department of Information Technology is committed to nurturing future-ready technology professionals through a strong blend of academic excellence, innovation, and industry-oriented learning. The department offers a dynamic curriculum aligned with emerging trends in computing, including Artificial Intelligence, Data Science, Cloud Computing and Cybersecurity. The curriculum also offers opportunities to pursue Honors and Minor Degree programs, enabling students to gain interdisciplinary knowledge, develop specialized expertise, and enhance their academic and career prospects in emerging technology domains.



With a focus on experiential learning, students are encouraged to participate in technical projects, hackathons, research activities, and industry collaborations that help bridge the gap between theory and real-world application.

Equipped with modern laboratories, advanced computing infrastructure, and dedicated faculty members, the department provides an enriching environment for learning and professional growth. The Department is supported by a highly qualified and experienced faculty team with specialization in core competencies, combining strong academic expertise with valuable industry exposure to mentor students in both technical proficiency and essential soft skills development. Industrial exposure is enhanced through credit transfer courses and industry internships, enabling students to gain practical experience and develop skills aligned with current industry requirements. Regular workshops, guest lectures, internships, and certification programs conducted in collaboration with leading technology companies ensure that students remain updated with the latest advancements in the IT sector.



The Department emphasizes holistic development by promoting teamwork, leadership, entrepreneurship, and innovation among students. Through active student chapters, technical committees, and participation in national-level competitions, learners gain valuable exposure beyond the classroom. Graduates of the Department of Information Technology have consistently excelled in placements, higher education, and entrepreneurial ventures, making the department a preferred destination for aspiring IT professionals seeking a strong foundation for successful careers in the digital era.

INFORMATION TECHNOLOGY

Semester 3

Engineering Mathematics-III

Microprocessor and Microcontrollers

Advanced Java

Data Structures

Social Service Internship/ Project

Multidisciplinary Minor Course 1

Entrepreneurship/ Economics/ Management Course

Presentation Skills

Model of Joy Course 3

Semester 6

Cloud Computing

DevOps Lab

Machine Learning

Programme Elective-2

Programme Elective-3

Professional Competency Development 3

Open Elective Course

Project-1 (Synopsis)

Semester 1

Engineering Mathematics-I

Physics

Fundamentals of Microprocessor

Fundamental of Logic Circuits

Structured Programming

Effective Communication

Co-Curricular Course 1

Model of Joy Course 1

Semester 4

Engineering Mathematics-IV

Operating Systems

Computer Networks

Database Management Systems

Analysis of Algorithms

Python Programming

Multidisciplinary Minor Course 2

Professional Competency Development 1

Model of Joy Course 4

Third Year Summer Break

Industry Internship 1

Semester 7

Distributed Computing

Programme Elective-4

Programme Elective-5

Programme Elective-6

Professional Competency Development 4

Project-2 (Final)

Semester 2

Engineering Mathematics-II

Engineering Graphics

Computer Organization and Architecture

Object-Oriented Programming

Professional Skills

Indian Knowledge System Course

Co-Curricular Course 2

Model of Joy Course 2

Second Year Summer Break

**Collaborative Inter-Institute Studies
at IIT Bombay, CDAC Mumbai,
NISM, L&T Training Institute**

Semester 5

Data Warehousing and Mining

Automate Theory

Software Engineering

Web Development Lab

Computer Graphics

Multidisciplinary Minor Course 3

Value Education Course

Programme Elective-1

Specialization-Based Project

Professional Competency Development 2

Semester 8

Industry Internship 2

Research Methodology

COMPUTER ENGINEERING

The Department of Computer Engineering at Vidyalankar Institute of Technology, established in 1999, is a future-focused center of excellence dedicated to preparing students for the evolving world of digital transformation and Industry 5.0 through a curriculum focused on emerging technologies such as Artificial Intelligence (AI), Machine Learning (ML), Generative AI, Data Science, IoT, Cybersecurity, Blockchain, Cloud and Edge Computing, and AR/VR. Equipped with advanced AI-enabled laboratories, cloud platforms, and industry-relevant tools including TensorFlow, and Docker, the Department provides students with hands-on learning and real-world problem-solving experiences. Students have consistently brought laurels to the Institute through achievements in prestigious national level competitions such as Smart India Hackathon and have also secured research grants and innovation support from organizations like Technology Innovation Hub, IIT Bombay. Guided by experienced Ph.D. faculty and supported by the Vidyalankar Dnyanpeeth Trust, the Department fosters interdisciplinary innovation, research, entrepreneurship, and industry collaboration, enabling students to emerge as skilled technologists, researchers, and future-ready digital leaders.



COMPUTER ENGINEERING

Semester 3

Engineering Mathematics-III

Microprocessor

Analysis of Algorithms

Database Management Systems

Multidisciplinary Minor Course 1

Design Thinking

Presentation Skills

Model of Joy Course 3

Semester 6

Cloud Computing Lab

System Programming and Compiler Design

Distributed Systems

Machine Learning

Programme Elective-2

Programme Elective-3

Specialization-Based Project

Professional Competency Development 3

Project-1 (Synopsis)

Semester 1

Engineering Mathematics-I

Engineering Graphics

Fundamentals of Microprocessor Systems

Fundamental of Logic Circuits

Structured Programming

Effective Communication

Co-Curricular Course 1

Model of Joy Course 1

Semester 4

Engineering Mathematics-IV

Computer Graphics

Operating Systems

Python Programming

Professional Skills

Social Service Internship/ Project

Professional Competency Development 1

Multidisciplinary Minor Course 2

Model of Joy Course 4

Third Year Summer Break

Industry Internship 1

Semester 7

Machine Vision using Python

Programming with R

DevOps

Professional Competency Development 4

Programme Elective-4

Programme Elective-5

Programme Elective-6

Project-2 (Final)

Semester 2

Engineering Mathematics-II

Physics

Computer Organization and Architecture

Data Structure

Object-Oriented Programming

Indian Knowledge System Course

Co-Curricular Course 2

Model of Joy Course 2

Second Year Summer Break

**Collaborative Inter-Institute Studies
at IIT Bombay, CDAC Mumbai,
NISM, L&T Training Institute**

Semester 5

Theory of Computer Science

Computer Networks

Artificial Intelligence

Software Engineering

Web Design Lab

Professional Competency Development 2

Multidisciplinary Minor Course 3

Value Education Course

Programme Elective-1

Semester 8

Industry Internship 2

Research Methodology

Open Elective Course

ELECTRONICS AND COMPUTER SCIENCE

The Department of Electronics & Computer Science at Vidyalankar Institute of Technology is a vibrant centre of academic excellence, innovation, and industry-oriented learning. Established in 1999 as the Department of Electronics Engineering and transformed into the Department of Electronics & Computer Science in 2022, the Department has consistently nurtured technically competent and socially responsible engineers equipped to meet the challenges of the modern technological world. With a dedicated team of experienced faculty members, state-of-the-art laboratories, modern computing facilities, and industry collaborations, the Department emphasizes Outcome-Based Education (OBE), experiential learning, research, and innovation. Students gain hands-on exposure through advanced laboratories, industry internships, capstone projects, hackathons, workshops, and technical competitions.

The Department has achieved remarkable milestones including NBA accreditation, permanent affiliation to the University of Mumbai, outstanding placement records, and recognition through national and international awards. Students and faculty have developed innovative products such as Solar Powered Vehicles, Voice Disorder Detection Tools, Stroke Predictors, Autonomous Tracked Vehicles, and AI-based smart systems, showcasing the Department's strong research and entrepreneurial culture.



ELECTRONICS AND COMPUTER SCIENCE



Semester 3
Technical and Business Writing Lab
Engineering Mathematics-III
Electronic Devices and Circuits
Electronic Devices and Circuits Lab
Electrical Circuit Analysis
Electrical Circuit Analysis Lab
Data Structures
Data Structures Lab
Python Programming
Python Programming Lab
Social Service Internship
Any one MDM course offered in the semester
Wellness: Sports and Hobbies

Semester 1
Engineering Mathematics-I
Engineering Physics
Engineering Physics Lab
Digital Logic Circuit
Digital Logic Circuit Lab
Engineering Mechanics
Engineering Mechanics Lab
Structured Programming
Structured Programming Lab
Effective Communication
Effective Communication Lab
Wellness: Introduction to MOJO and Yoga

Semester 4
Design Thinking
Engineering Mathematics-IV
Professional Competency Development-I
Computer Organization & Architecture
Computer Organization & Architecture Lab
Control Systems Engineering
Control Systems Engineering Lab
Signals and Systems
Signals and Systems Lab
Database Management System
Database Management System Lab
Any one MDM course offered in the semester
Wellness: Nutrition and Healthy Eating

Semester 2
Engineering Mathematics-II
Engineering Chemistry
Engineering Chemistry Lab
Engineering Graphics
Engineering Graphics Lab
Object Oriented Programming
Object Oriented Programming Lab
Professional Skills
Professional Skills Lab
Any one IKS offered in the semester
Wellness: Joy of Giving
Any LLC_CC course from the list

Semester 5
Any one MDM course offered in the semester
Professional Competency Development-II
Basic VLSI Design
Basic VLSI Design Lab
Web Technology
Web Technology Lab
Microcontroller and Applications
Microcontroller and Applications Lab
Analysis of Algorithms
Analysis of Algorithms Lab
Programme Elective-1
Programme Elective-1 Lab
Mini Project
Collaborative Inter-Institute Studies at IIT Bombay, CDAC Mumbai, NISM, L&T Training Institute

ELECTRONICS AND COMPUTER SCIENCE

Semester 6

Professional Competency Development-III
Operating System
Operating System Lab
Theory of Computer Science
Analog and Digital Communication
Analog and Digital Communication
Lab
Programme Elective-2
Programme Elective-2 Lab
Programme Elective-3
Programme Elective-3 Lab
Project-1 (Synopsis)

Semester 7

Professional Competency Development-IV
Computer Networks
Computer Networks Lab
Digital Image Processing
Digital Image Processing Lab
Programme Elective-4
Programme Elective-4 Lab
Programme Elective-5
Programme Elective-5 Lab
Programme Elective-6
Programme Elective-6 Lab
Project-2 (Final)

Semester 8

Research Methodology
Industry Internship

ELECTRONICS & TELECOMMUNICATION ENGINEERING

> Electronics and Telecommunication Engineering mainly deals with communication technologies along with the basic electronic components, design of circuits and systems. The Telecommunication sector involves the telephone industry, computer industry, microwave radio systems, satellite communications, earth stations using satellite dishes, cellular phones industry.



Electronics and Telecommunication graduates and post-graduates have a multitude of opportunities in fields such as Communication Engineering, Advanced Communication Engineering, Signal Processing and Applications, Microwave Engineering, Wireless Communication and Optical Fibre Communication. They have bright career prospects in Telecom and Electronic companies, Defence, VLSI, Railways (Signaling and Control) and they can pursue research in organizations such as DRDO, ISRO, BARC & NASA.

ELECTRONICS & TELECOMMUNICATION ENGINEERING

Semester 1

Engineering Chemistry
Engineering Mathematics-I
Engineering Mechanics
Basic Electrical & Electronics Engineering
Structured Programming
Effective Communication
Any one CC course offered in the semester

Semester 2

Engineering Physics
Engineering Mathematics-II
Engineering Graphics
Logic Circuits
Logic Circuits Lab
Object Oriented Programming
Any HSSM_VEC Course
Any HSSM_IKS course
Any one CC offered in the semester

Semester 3

Engineering Mathematics-III
Computer architecture and organization
Electronic Devices and Circuits
Network Theory and Transmission lines
As per MDM course list
Skill Based Lab1
Technical Communication
Design Thinking

Semester 4

Mathematical theory of Communication
Microcontrollers
Integrated Circuits
Principles of Communication Engineering
Signal and systems
As per MDM course list
Mini Project
CEP/FP course
Professional Competency Development 1

Semester 5

Basic VLSI Design
Digital Communication
Digital Signal Processing
Electromagnetics and Antenna
Programme Elective-1
As per MDM course list
Professional Competency Development 2
**Collaborative Inter-Institute Studies
at IIT Bombay, CDAC Mumbai,
NISM, L&T Training Institute**

Semester 6

Mobile Communication
Computer Network
RF and Microwave Engineering
Programme Elective-2
Programme Elective-3
Skill Based Lab 2
Engineering Economics
Professional Competency Development 3
Project-1 (Synopsis)
Industry Internship as Summer Break course

Semester 7

Optical Communication
Programme Elective-4
Programme Elective-5
Programme Elective-6
Project 2 (Final)
Professional Competency Development 4
Industry Internship

Semester 8

Any one from the offered
Open Elective courses
Industry Internship
Research Methodology

BIOMEDICAL ENGINEERING

- Biomedical Engineering equips students with the technical expertise to innovate and apply cutting-edge technologies to meet evolving healthcare needs. This dynamic field emphasizes the integration of artificial intelligence (AI), machine learning (ML), and Internet of Things (IoT)-based smart devices to develop intelligent, data-driven healthcare solutions. Key areas include biomedical technology, bio-instrumentation, biomaterials, biomechanics, and medical imaging.



Department of Biomedical Engineering has signed a MoU with Capgemini Engineering

Memorandum of Understanding

Between

Capgemini Engineering &
Vidyalankar Institute of Technology
(An Autonomous Institute Affiliated to University of Mumbai)

Fostering collaboration to promote Industrial and Academic Interaction

Capgemini engineering

Mr. Prakash Shetty
EXECUTIVE VICE PRESIDENT
CAPGEMINI INDIA

VIT
Vidyalankar
Institute of
Technology
Accredited A+ by NAAC

Dr. Suresh Patil
DR. SURESH PATIL
PRINCIPAL
VIDYALANKAR INSTITUTE OF TECHNOLOGY



To meet new challenges and enhance the technical competency of students, the new (Autonomy) curriculum primarily focuses on three professional tracks: AI/ML, Internet of Things (IoT), and Biomedical Technology and Innovation. In addition, the Biomedical Department offers Honours degree in AI in Healthcare, Next-Gen Internet of Things, and Medical Imaging Technology. Students also have freedom to opt for Minor degree in Blockchain, and User Interface and User Experience (UI/UX). To promote industry interaction, students are offered social service and industry internships during their summer breaks.

Biomedical Engineering graduates have diverse career opportunities in the rapidly evolving healthcare technology sector. They can work in the installation, maintenance, troubleshooting, servicing, and sales of advanced biomedical instruments such as ultrasound machines, MRI scanners, CT scanners, and ventilators. Graduates can also contribute to the design and manufacturing of biomedical devices, including implants and innovative biomaterials. Additionally, graduates have the option to engage in cutting-edge research and innovation through prestigious institutions such as IITs, IISc, or TIFR.

BIOMEDICAL ENGINEERING

Semester 3

Engineering Mathematics-III
Electronic Devices and Circuits
Human Anatomy & Physiology
Biomedical Transducers and Control Systems
Multidisciplinary Minor Course-1
Python Programming
Technical and Business Writing
Social Service Internship/ Project

Semester 6

Biomechanics Prosthetics and Orthotics
Biomaterials
Critical Care Equipment
Critical Care Equipment Lab
Digital Image Processing
Prof. Elective 2
Prof. Elective 3
Professional Competency Development-3
Project Synopsis

Semester 1

Engineering Mathematics-I
Engineering Mechanics
Basic Electrical & Electronics Engineering
Physics for Biomedical Engineering
Structured Programming
Effective Communication
LLC_CC Course

Semester 4

Engineering Mathematics-IV
Digital logic design and analysis
Signals & Control System
Analytical and Clinical Equipment
Linear Integrated Circuits
Multidisciplinary Minor Course-2
Professional Competency Development 1
Presentation Skills
Design thinking

Semester 7

Hospital Management
Prof. Elective 4
Prof. Elective 5
Prof. Elective 6
Research Methodology
Professional Competency Development-4
Project

Semester 2

Engineering Mathematics-II
Engineering Chemistry
Engineering Graphics
Professional Skills
HSSM_IKS course
Object-Oriented Programming
LLC_CC course

Second Year Summer Break

Social Service Internship/ Project

Semester 5

Diagnostic and Monitoring Equipment
Microprocessors and Microcontrollers
Biomedical Digital Signal Processing
Medical Imaging Equipment
Prof. Elective 1
Multidisciplinary Minor Course-3
Professional Competency Development 2
Mini Project

**Collaborative Inter-Institute Studies
at IIT Bombay, CDAC Mumbai,
NISM, L&T Training Institute**

Semester 8

Open Elective courses
Industry Internship-2

MASTER OF MANAGEMENT STUDIES

Department of Management Studies (MMS) shaping future leader since 2007 offers a two-year full-time programme Master's in Management Studies (Autonomous), affiliated by the University of Mumbai. It has received NBA Accreditation as a Post Graduate Accredited Programme under Tier I. It offers specialisation in Finance, Marketing, Human Resource, Operations and Information Systems. It believes in transforming the students into professionals, worthy of creating immense value for the industry. MMS has diligently mapped its syllabus with top management institutes globally and also taken inputs from our industry mentors and board of studies to identify courses of industry relevance to be imparted to students.



We truly believe what the Management Guru Peter F. Drucker says, "The best way to predict the future is to create it." When you choose to pursue MMS at Vidyalankar, you are choosing to invest in a valuable asset: yourself. The faculty quality, learning and networking opportunities that you will encounter here will make this a wise investment in your future. The MMS program at Vidyalankar will enable you to sharpen not just your managerial aptitude, but also your attitude towards continuous learning, so that you are well-equipped to succeed at all levels in the corporate world.

MASTER OF MANAGEMENT STUDIES

Semester I	
Financial Accounting and Analysis	Business Communication
Organisational Behaviour	Managerial Economics
Operations Management	Business Ethics & Corporate Governance
Marketing Management	Workshop
Business Statistics	General Education Course

Semester II
Corporate Finance
Business Research
International Business
Management Information system
International Business
Selling and Negotiation Skills
Human Resource Management
Cost and Management Accounting
Workshop
General Education Course

Semester III (Finance)
Summer Internship Project
Financial Markets, Institutions and Products
Investment Analysis and Portfolio Management
Mergers, Acquisitions and Corporate Valuation
Financial Regulations
Wealth Management
Derivatives and Risk Management
Specialisation Elective

Semester III (Marketing)
Summer Internship Project
Rural Marketing
Product and Brand Management
Sales Management
Customer Driven Marketing Strategy
Consumer Behaviour and B to B Marketing
Services Marketing
Specialisation Elective

Semester III (Human Resource)
Summer Internship Project
Training and Development
Compensation and Benefits
Competency and Performance Management
Industrial Relations and Labour Laws
Human Resource Planning and HRIS
Talent Management
Specialisation Elective I

Semester III (Operations)
Summer Internship Project
Technology Management
Services Operations Management
Purchasing and Materials Management
Project Management
Logistics Management
Retail Store Management
Specialisation Elective I

Semester IV (For All Specialisation)
Functional Project/ Research Project
Credit Transfer Course
Specialisation Elective

CAMPUS FACILITIES

> Vidyalankar campus offers students a vibrant and an attractive setting for their studies and symbolizes the will of the institute to be avant garde in its approach towards education. The internationally acclaimed DesignShare Honor Award for architectural excellence of an educational institute was conferred on VIT for its amazing student-friendly infrastructure designed to facilitate a dynamic learning environment.

Well-equipped air-conditioned classrooms, designed to incorporate nature's 'free services' and fitted with LCD projectors make learning a stress-free and enjoyable experience. Laboratories, tutorial rooms, seminar halls, administrative blocks, Library, and designated areas for sports and student recreation ensure that all educational infrastructure needs are met.



Reading Hall

Wi-Fi enabled and air-conditioned Reading hall and where students can utilise desktops, Ipads and tablets for net surfing. A cosy reading room for serious and referenced based reading.



Library

A well-stocked library with the latest prescribed text and reference books, self-improvement literature, CDs, membership with British Council Library, institutional subscription to IEEE Xplore Digital Library, Capitaline AWS Database, EBSCO research database, NPTEL Video Lectures, national and international technical journals, magazines and E-Resources.



CAMPUS FACILITIES

Computer Centre

Computer Centre for students houses a virtualized setup with IBM servers providing 32 Cores and 96 GB of RAM, for day to day management of over 7500 students and staff at the Campus. A firewall that allows access to only authorized users based on the access level. This also provides IDs and virus protection to the Campus systems. The Institute has Internet from three separate service providers with automatic load balancing to ensure 365 days service availability. Institute has a dedicated laboratory with Apple iMac machines that allows students and faculty to work on Mac OS as well for the projects and creating digital content.



Cafeteria

The Cafeteria serves nutritious, high-quality and hygienic food with multiple outlets serving various cuisines to its members and constantly strives to identify avenues for improvement in its food services. There is access to wholesome food on the campus and the cafeteria and kitchen premises conform to high standards of cleanliness. To cater needs after office hours, the Institute has installed automatic vending machines which deliver various branded packed snacks and beverages.

Laboratories

Laboratories equipped with all the latest instruments and equipment help create the impeccable setting for students on the hands-on practical aspect of technical education.

CAMPUS FACILITIES

V-Print

V-Print, a fully automated in-house Print Management System devised and created as a state of the art, web-based centralized printing service that allows users to give print jobs from around the globe to “Any Time Print” (ATP) stations at the Institute. The features allows the users to manage accounts and usage history, provides in-house, cheaper printing facility compared to alternatives available in the market, provides colour and B/W printing options, facilitates duplex printing option to save paper and cost and driven with authentication integrated with Active Directory for utmost ease and security.



Souvenir

The Institute has a well-stocked souvenir cum stationery store which sells Institute souvenirs and all stationery items required by students for routine academic needs. It provides photocopying facility as well.



Amphitheatre

The Amphitheatre is an outdoor and open-air venue used for entertainment, performances and students' social activities. All major social events are held in the Amphitheatre, giving it a modern day feel of the olden days Greek amphitheatres.

CAMPUS FACILITIES

Doctor on Campus and First Aid

Sick Room Facility is available on campus. The Institute has tied up with JEEVAN emergency response services for 24x7 medical support facilities. In case of an emergency, medical help is provided by an ambulance consisting of a paramedic officer with essential lifesaving equipment. If necessary, the patient is taken to the nearest hospital (KEM Hospital, Parel) for further treatment. First aid boxes are available at various locations all over the campus.



Security

Campus security arrangements ensure that safety measures and adequate precautions are taken to secure the inmates. Closed circuit TV cameras have been installed at strategic locations on the campus and the security personnel are trained to handle emergencies. The campus is monitored by two security officers and more than 40 security guards all-round the day and night.

Fire Safety and Evacuation Plan

The Institute buildings are equipped with fire-fighting equipment as per safety norms. Fire drills are carried out by the Security team regularly.

Emergency evacuation plans are displayed in the Institute buildings along with the provision of a public address system to alert all in case of an emergency.

CAMPUS FACILITIES

Girls Zone

The college has a provision for two Girls Common Rooms where girl students may sit, rest and go for recreation. The room is equipped with an attached washroom, elegant furniture, indoor games, electricity, fans, etc. The room is properly ventilated, well-lit, neat and clean to provide a friendly ambience to its users.

Auditorium

The auditorium is an architectural masterpiece is equipped with state of the art audio-visual equipment. It is a brand new addition to the Vidyalankar Campus and has an International Award to its credit. It won the award for the Top Institutional Theater Design in the world at the Interior Design Best of the Year Awards in December 2014 at New York. This project has been featured in the December 2014 issue of 'Home Trends' magazine and in the international 'Professional Lighting Design' magazine.



Gymkhana and Sporting Facilities

The Institute has two multipurpose grounds that are used by students for outdoor sports and recreational activities and a Gymnasium for indoor sports. The grounds are suitable for popular sports such as football and cricket. There is also a multi-sports court which can be used for volleyball, throw ball, etc. and a separate area is developed for badminton. Sports like Kabbadi, Kho-Kho, and athletics are organized in lush green grounds. Tournaments in Carrom, Chess, Arm Wrestling & Table Tennis are frequently conducted here. The Institute has appointed a full-time Sports Officer to coach & guide students in various sports.

Visit: www.vidyalankarlive.com

CAMPUS FACILITIES



Sports

The Institute has two multipurpose grounds that are used by students for outdoor sports and recreational activities and a Gymnasium for indoor sports.



Special Facilities

Campus security ensures that safety measures and adequate precautions are taken to secure the institute inmates. Closed circuit TV cameras have been installed at strategic locations on the campus and the security personnel are trained to handle emergencies.

There is a Special Restroom as well as a Ramp for the convenience of physically impaired students.

CAMPUS PLACEMENTS



- VIT prioritizes campus recruitment and in a well-defined process, trains and prepares its job aspirants meticulously and ensures that a majority of students are placed at reputed organizations. The institute aims at providing organizations with engineers who are an appropriate fit for the corporate world's needs. The Training and Placement Cell, led by a senior and experienced person, has a focused approach on preparing students for recruitment.
- The institute maintains strong ties with the industry and arranges opportunities for student interactions through industrial visits, guest lectures, internships, conferences and workshops to help them to get a corporate perspective.
- Comprehensive pre-placement training includes imparting technological abilities for application at the work place, personality development, enhancing communication skills, and extensive exercises to inculcate analytical and verbal abilities to empower job aspirants.



CAMPUS PLACEMENTS

- The Campus Connect Program in collaboration with Infosys is an industry-academia partnership initiative which facilitates the alignment of engineering students' skills with the industry requirements and helps create industry-ready professionals.
- The Career Counselling Cell at VIT guides students on the career opportunities available, skills, practical training and languages useful to enhance employability.

- The internationally acclaimed Dale Carnegie Training Program is imparted to all students in two well-defined modules- 'Generation Next' in the First Year and 'Step Up to Professional Excellence' in the Third Year with emphasis on basic communication etiquette and pre-recruitment training.
- SHL Minds Computer Adaptive Test - AMCAT, an agency that conducts aptitude and subject specific tests for 3rd year students, gives them feed back on their performance and areas of improvement.



Discussion during TCS Accrediation



Campus Placements by TATA Consultancy



Campus Placement By Capgemini



Campus Placements by Godrej Infotech



Campus Placements by Reliance Jio



Campus Placements by Works Applications, Japan

CAMPUS PLACEMENTS

> DREAM JOBS



Om Alve from Information Technology received the Pre-Placement Offer of **27 LPA** in the company titled **Puch AI**. His stipend was 1.5 Lakh per month.

Puch AI



Atharva Jadhav from Computer Engineering received the Pre-Placement Offer of **25 LPA** in the company titled **Fam (FamPay)**. His stipend was 1Lakh per month.

fam



Mytri Ravindra, Information Technology 2019 graduating student bagged international placement with a salary package of **Rs. 37.5 lakhs per annum** at **UNIQLO**, a Japanese retailing company. She is one of the 5 students selected from Mumbai region.

UNI QLO



Aradhana Rai, Computer Engineering 2022 graduating student bagged placement with a salary package of **Rs. 27 lakhs per annum** at **GOOGLE INDIA**.

Google

Some Placement Highlights from the 2026 Batch – Salary Packages of Rs.10 LPA+



Harshada Bhandare
CMPN (12 LPA)



Om Patil
EXTC (12 LPA)



Gargi Badhe
EXCS (10 LPA)



Sampurna Prabhu
INFT (10 LPA)



Tanay Sonawane
CMPN (10 LPA)



Rashmi Sahu
INFT (10 LPA)



Uttkarsh Karmungikar
EXCS (10 LPA)



Swayam Swami
EXTC (10 LPA)



Piyush Mahimkar
EXCS (10 LPA)



Neelanshi Singh
CMPN (10 LPA)

jaro education



Riya Singh
INFT (10.16 LPA)

CAMPUS PLACEMENTS

> The Principal,
Vidyalankar Institute of Technology
Mumbai, India

21 August 2014

Dear Sir,

Following your request for feedback about graduates of your Institute with Works Applications, we are glad to share with you that:

Works Applications has been recruiting students from Vidyalankar Institute of Technology for the last three years in a row and it has truly been a productive association. Vidyalankar graduates have been found to possess the skill sets, both technical and professional, that we seek in our employees. They proved their proficiency and acclimatized with ease in the multicultural environment we function in.

We are very impressed with their conceptual training and ability to incorporate the latest technological knowhow in the projects and tasks assigned to them. The Vidyalankar graduates we've worked with were industry-ready and have shown a commitment to excellence. Their adherence to boat deadlines and strong work ethic is also noteworthy. We hope to have continued success in the future!

Warm regards,



Matsuri Suzuki

Yours faithfully,

Matsuri Suzuki

Recruiting Dept. Global Recruiting Grp.

Works Applications Co. Ltd.

Ark Mori bldg. 19F, 1 - 12 - 32 Akasaka, Minato - ku, Tokyo, Japan



CAMPUS PLACEMENTS

Because the best in here, deserve the best out there.



STUDENT SUPPORT

Academics

VIT has a dedicated team of teachers who are committed to igniting the spark of creativity and inspiring a quest for knowledge in the minds of students. The highly qualified faculty comprises a judicious blend of experience and expertise, aimed to motivate students to gain knowledge by using their personal qualities and their positive experiences.

Anti-Ragging Committee - No ragging at VIT

Anti Ragging squad does periodic checks to educate students and ensure discipline. Ragging in all its forms is totally banned in this institution including in its departments, constituent units, on all its premises (academic, sports, cafeteria, etc.) whether located within the campus or outside and in all means of transportation of students whether public or private. VIT's Anti - Ragging Committee governs the prevention of any means of ragging either within or outside the college. **There have been no incidents of ragging at VIT till date.**

Mentoring

Mentoring is an important part of the curriculum at VIT. A member of the teaching faculty is designated as a mentor to a group of 20 students (mentees) and the mentor nurtures and cares for the mentees and helps in academic, psychological and professional enhancement.

Entrepreneurship Cell

VIT in collaboration with NEN (National Entrepreneurship Network) has formed an Entrepreneurship Development Cell on its campus. It helps identify talents and the entrepreneurship spirit of students and guides them in designing and implementing innovative entrepreneurial solutions.

Alumni Association

VIT's Alumni Association helps foster interactions and reinforces the bonds between alumni and the institute through activities, programs and services to nurture mutually beneficial relationships.

Women Development Cell

The institute's Women Development Cell works towards creating gender sensitivity and empowering women. The Cell spreads awareness among students and faculty and ensures that there is no gender-specific discrimination anywhere within the campus so as to facilitate a congenial academic environment. The Cell organizes events and activities on health improvement and personality enrichment, training programs for teaching basic self-defense techniques and celebrates International Women's Day.

Mahila Takrar Nivaran Samiti /Internal Complaints Committee

As per the directive received from the Government of Maharashtra State, Mahila Takrar Nivaran Samiti was constituted to look into the grievances related to female students in the institute. The committee has been formed to take cognizance of the grievances related to the physical or mental harassment, if any, reported by girl students of the institute.

Grievance Redressal Committee

The Committee has been formed in order to ensure transparency by technical institutions imparting technical education in admissions, preventing unfair practices, complaints of alleged discrimination by students of Scheduled Caste, Scheduled Tribe, OBC, Women, Minority or Disabled Categories, scholarship issues and sexual harassment and to provide a mechanism to innocent students and stakeholders for redressal of their grievances promptly.

SC/ST Committee

As per the AICTE guidelines and Scheduled Caste and Scheduled Tribes (prevention of Atrocities) Act, a committee is constituted to take cognizance and look into the redressal of grievances, offences of atrocities reported by students of the Institute.

STUDENT SUPPORT

Alumni Portal:

The Institute spearheaded the mission of strengthening the alumni relations with the use of technology – Mobile App.

The link is <https://alumni.vidyalankar.edu.in/>

The applications and services provided are:

1. Strengthening Relationships : Promote interaction and networking between alumni and current students, faculty, and the institute itself.
2. Enhance Academic Excellence : Collaborate with alumni to improve the curriculum, mentor students, project guidance, participate in guest lectures, and offer internship opportunities.
3. Boost Reputation : Leverage the professional achievements and positive image of alumni to enhance the institute's reputation and attract high-caliber students and faculty.
4. Promoting lifelong learning : Encourage alumni to stay updated with advancements in their fields through workshops, conferences, and online resources.
5. Job Placement/Internship Assistance : Collaborate with alumni working in various industries to create job boards, career fairs, and workshops to assist students and alumni in their job search.



TED TALKS 2026



< Dr. Sangeeta Joshi
Principal, VIT



^ Mithilesh Patankar
Youtuber

✓ Mugdha Chaphekar
Actress



✓ Dr. Varsha Bhosale
Professor & Vice-Principal



> Ajit Shidhaye
Actor &
personality
enrichment coach



< Komal Waghmare
Olympian



< HG Nanda Dulal Das
Spiritual educator

CREDIT TRANSFER PROGRAMS



Credit Transfer Programs at reputed institutions:

At Vidyalankar Institute of Technology (VIT), Mumbai, we have always been committed to preparing our students to become industry-ready professionals. Staying true to our legacy of innovation and excellence in education, we are proud to continue our efforts under the framework of the National Education Policy (NEP) 2020 wherein we have our second successful edition of our 4-Credit Course Program—a unique initiative under our autonomous curriculum. This program enables students to enrol in specialized courses offered by premier institutions across India during their summer break, earning credits that enhance both their academic record and their professional preparedness. This year, more than 815+ students are participating and engaging with reputed institutes such as: Shailesh J. Mehta School of Management, IIT Bombay, CDAC Mumbai, NISM (Residential Program), L&T Training Institute (Residential Program). The subjects offered span across a wide range of emerging and essential domains like Artificial Intelligence & Machine Learning (AIML), Industry 4.0 and IoT, Full Stack Development, Cloud Computing, Python and Web Development, Logic Development using C#, SQL and MongoDB, Financial Markets and General Management, Communication and Personality Development. This initiative reflects our continuous effort to provide a holistic, multi-disciplinary, and globally relevant education. We believe that experiential learning beyond the classroom truly transforms students into well-rounded professionals.



INITIATIVES AT VIT



Digital Content / E Learning:

Moving ahead along with the dynamism of the times, study material for students has been completely digitized. Images, animated videos, videos and lectures by eminent industrialists and academicians on each topic, web links, multiple choice questions, quizzes and games are added to the e-notes. These are uploaded on VRefer and VLive. It has forums for each division and class where the e-notes are posted even before a particular topic is taught so that students can be prepared for interactive lecture sessions. Students are involved in creating and designing e-books using iPad. The Institute has acquired e-books which include many reputed international publications. The Institute has a Virtual Lab Nodal Center with 35 different virtual labs on the server. Training for faculty members of all departments was conducted in March 2015 with an introduction to IITB's virtual lab project.

Biometric Attendance:

Biometric Attendance is used for Staff and Students at the Institute. The staff records their in-time and out-time at certain locations at the Institute. For students' attendance, the teacher carries in lectures a tab with the casing of biometric fingerprint for attendance and web-based attendance is created for laboratory/tutorial sessions. Every Saturday, the HOD receives automated mails of the cumulative and subject wise attendance of the students.

- Provides colour and B/W printing options.
- Facilitates duplex printing option to save paper and cost.
- Driven with authentication.

Lecture Capture System:

The Institute is equipped with a Lecture Capturing System where lectures are recorded and are made available to students for reference in case of absenteeism or as a part of revision.

Vlive:

Vlive is an award-winning VIT student-staff community academic networking portal, completely designed, developed and managed by Vidyalankar students. The web server houses the student portal of the Institute and it can be assessed from home. Apart from being a center for discussion and thought-sharing; it also includes multiple customized modules that are focused on routine tasks of the Institute.

Vprint:

The Institution is integrated with Active Directory for utmost ease and security has devised and created a state of the art, web-based centralized printing service that allows users to give print jobs from around the globe to "Any Time Print" (ATP) stations at the Institute. Students and faculty can give print command from on-campus or off-campus using this service.

The features of VPrint are:

- Manages accounts and usage history for all users.
- Provides in-house, cheaper printing facility.

INITIATIVES AT VIT

Digital Display and VShow:

Digital notice boards are installed in every department and designated sections to display important notices, publicity posters, examination information and other relevant information. VShow displays all the relevant information on a bigger and wider screen at the campus.

Friday Pathshala

'Friday Paathshala' is a series of events conducted every Friday for students to give them a reinvigorating break from academics and focus more on providing them a platform to express their talent. In 2009, 'Friday Paathshala' bagged the Silver 'WOW' Entertainment Award.

The various activities conducted as a part of 'Friday Pathshala' are:

- Dance – Classical and Contemporary dance forms
- Drama – Street Plays
- Movie Screening – Educative
- Sports – Inter and Intra College
- Music – Band performances
- Health – Yoga Sessions
- Personality Development – Debates, Group Discussions, Quizzes



Value Added Courses

The Institute is keen on nurturing its students to develop into industry-ready professionals and competent entrepreneurs. Such courses are floated every year to help our students gain exposure to the latest in technological developments, to provide an opportunity to develop inter-disciplinary skills and to equip them with skills which shape a global citizen's profile. Students have the options to choose from a host of courses as per their inclination at a nominal fee.

Some of the Value Added Courses conducted at the Institute are:

- Foreign languages
- Ethical Hacking
- Android Applications
- ERP



INITIATIVES AT VIT



Dale Carnegie Workshops:

The Institute imparts workshops by Dale Carnegie Training Institute (USA) to students at no cost in all semesters in well-defined modules. 'Gen Next' (Generation Next), 'Step Up to Professional Excellence' and 'Way Forward' are examples of the modules which emphasize on basic communication etiquette, pre-recruitment training, personality development sessions that grooms not just mere graduates but well-trained professional global citizens.

Wadala Data Center:

A Server Farm featuring a virtualized setup of servers providing 48 core processors and 96 GB of RAM, SOPHOS firewall which is a state of the art application level gateway and firewall for the Institute that allows access to only authorized users based on the access level, provides IDS and virus protection to the Campus systems. 60+ Mbps of Internet connection with 24x7 services is available. An Active Directory Setup that is the backbone of all Systems related operations provides centralized authentication to users on any of the Campus' systems and for Internet Access. A roaming profile specific to a user giving users the freedom to access their data on any system on the Campus programs and services to nurture mutually beneficial relationships. It coordinates bi-annual meets to perpetuate friendships formed in collegiate years and organizes programs that instil a sense of belonging and pride in the alumni.

Vidyalankar Consultancy Services:

It aims to provide a comprehensive platform for utilizing this immense talent that lies within the human resources of Vidyalankar. VCS aims to channelize this talent for the betterment of its human resources by going beyond pedagogy, applying knowledge for solving real world problems and thereby contributing to society.



DEPARTMENT OF INFORMATION TECHNOLOGY



DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT OF ELECTRONICS & COMPUTER SCIENCE



DEPARTMENT OF ELECTRONICS & TELE-COMMUNICATION ENGINEERING

DEPARTMENT OF BIOMEDICAL ENGINEERING



DEPARTMENT OF FIRST YEAR ENGINEERING

DEPARTMENT OF MANAGEMENT STUDIES



ACTIVITIES & EVENTS

4th International Conference on “Recent Advances and Challenges in Engineering and Management” held on 12th and 13th December 2025, aimed to facilitate academicians, industry and researchers to exchange knowledge and ideas. a research environment that is conducive to evolving knowledge and dissemination of new ideas. Eminent speaker like Dr. Aniket Mhala, Head of Innovation Hub at TM Forum, was present during the event. A two-day National Conclave on Indian Knowledge Systems (IKS) was also organized on 30th and 31st January 2026.



ACTIVITIES & EVENTS

The Student Council organizes Annual Festival 'VERVE' which is a blend of sports, technical, literary and cultural events throughout the year. Various events like Marathi Bhasha Diwas, Debates, Robotics competitions, sports meets etc. are organised.



ACTIVITIES & EVENTS



Decoding Union Budget and Inter-College Management Fest Visage 2025 Inter-college and Intra-College Business Quiz Championship

Intercollegiate Business Quiz Championship and Intra-college Business Quiz Championships were conducted as an all-Mumbai quiz competition on 7th March 2026 to encourage academic interaction and business knowledge among students, with participation from 58 teams of 2 members each, led by Quiz Master Meghavi and on 11th February 2026. Another significant event, Decoding Union Budget, was organized on 13th February 2026, to help students understand the key highlights and economic impact of the Union Budget, featuring insights from a panel of 5 delegates who visited the campus. An Inter-Collegiate Management Fest Visage 2025, a premier event was also conducted aimed at fostering creativity, innovation, networking, and entrepreneurship among management students.

Swaralankar Singing Competition

An open-for-all singing competition that saw overwhelming response from all quarters. The event hosted more than 100 singers from all over Maharashtra. The competition included multiple genres of music like Abhang, Bhajan, Bhavgeet and Ghazal. The competition hosted stalwarts from music industry namely Shri. Anand Bhatte and Shri. Kaushal Inamdar.



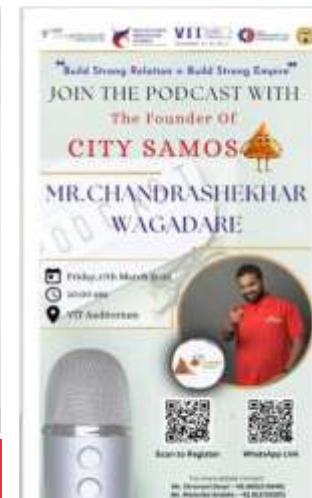
INNOVATION AND ENTREPRENEURSHIP



> VIT Institute Innovation Council works to create a vibrant local innovation ecosystem & is actively involved in organising & conducting seminars, workshops, hackathons podcast series, entrepreneurship bootcamps etc. for its students & faculty members. In April 2023, the Council invited Mr. Wagdare, founder of “City Samosa” for sharing his entrepreneurial leanings with the students & interviewed Dinesh Patel, the manufacturer of Shalu Robot. In January 2026, CODE-A-THON under ALGORYTHM 2026, an intensive software hackathon aimed at encouraging innovation, problem-solving, and practical application of technical knowledge was conducted in the campus.



Session on Funding, prototype fund and other supports for students



City Samosa Podcast



Robot Shalu Podcast



City Samosa Podcast



City Samosa Podcast



Entrepreneur-Shri Joshi sharing the Challenges

Annual HR Summit 2025

Shaping the Future of Leadership

The Annual HR Summit 2025 : Shaping the Future of Leadership convened esteemed industry leaders and subject matter experts to deliberate on the evolving landscape of leadership. It featured a captivating keynote address on “Next-Gen Careers: Jobs of the Future and Skills Needed” by Mr. Rajiv Krishnan, Managing Director & CEO, Ma Foi, followed by engaging panel discussions on 'The Future of Work in BFSI: Trends, Opportunities, and Threats', Coding the Future of 'IT HR' in the Era of Cloud, AI, and Automation' and 'Aligning Industry Needs with Academia, Faculty, and Graduating Students'.

The HR Summit helped the audience to understand emerging roles and skills that recruiters look for during internships and placements. It provided clarity to students on career opportunities in HR, BFSI, IT, and allied sectors, supporting their specialization and career planning. It also offered networking opportunities to the institute with HR leaders that can be useful for summer internships, live projects, and future placements.



ANNUAL HR SUMMIT 2025
Shaping the Future of Leadership

Join us at HR Summit 2025, where visionaries, innovators, practitioners and experts converge to shape the future of leadership.

FRIDAY 28th NOVEMBER | **FROM 10 a.m.** | **TO 2 p.m.**

Registration begins from 9:30 a.m. onwards

M Block Auditorium, Vidyalankar Educational Campus, Wadala (East), Mumbai - 400 037

BY INVITATION ONLY

To know more about the HR Summit 2025, Scan the QR Code

LEARN MORE

IMC Chamber of Commerce and Industry | **VDT** Vidyalankar Dnyanapriya Trust



JOB FAIR

> The Times job fair conducted on the 10th of February was a mammoth event organized on the Vidyalandkar campus. Twenty six companies participated in the event namely like N.I.I.T Kohinoor, Hyundai etc. Almost 1700 job aspirants walked in for their respective career enhance ments. Thus Vidyalandkar has provided a platform for various job aspirants in securing jobs with reputed companies and lived up to its image of being a positive societal change manager! The students of FYMMS whole heartedly participated in the same as volunteers working as networking agents for the job seekers and the job givers.



TANTRADRISHYAM



TANTRAVIHAR 2026



COLLEGE GRADUATION DAY



DEGREE DISTRIBUTION CEREMONY



VERVE

➤ Keeping up & revering the traditions of the Marathi Culture is important at VIT. The students celebrate the nuances of this beautiful tradition through- **Verve**.



VIT - MMS ACCOLADES



Mr. Ganesh Konar and Mr. Pranit Tipre (SEM III Operation Students) secured Silver Trophy in Quality Circle Annual Convention - Case Study Presentation organized by Quality Circle Forum of India (QCFI) under the mentorship of Prof. Shailesh Mapuskar.



Ms. Chaitrali Lad from VIT Team secured Bronze Medal in 4 x 400 Mix Relay in Mumbai University Inter-Collegiate Tournament 2025-26.



Ms. Mauha Dwivedi, Mr. Deven Boricha, Ms. Bhagyashree Milsolkar and Mr. Piyush Kulkarni secured First Place in the Shark Tank Event at NISM Campus, Patalganga, as part of World Investor Week (WIW) 2025.



First Year Management student Ms. Afreen Sheikh was Runner Up at the pitch competition at DES J.S. Kothari Business School



Ms. Afreen Shaikh secured second position in the IDEATHON 2.0 Competition organized by MMS Department of Vidyavardhini's College of Engineering and Technology (VCET).



Team of First Year Management students - Ms. Aditi Gode, Ms. Jayashree Gurang, Mr. Ishan Tambadi and Mr. Pradyumna Panchal Qualified for National round in Business Standard Smart Application Ad Film Competition 2026



First year Management student Afreen Shaikh secured 2nd Rank in the Shark Tank Competition conducted during "RooBaRoo-26" at NMITD, held on 6th March, 2026, and was awarded a cash prize of Rs. 2,500.



First Year Management students Ms. Nandini Desai and Ms. Mahua Dwivedi secured the Winner's position, while SYMMS students Ms. Snehal Chavan and Mr. Ronak Joshi secured the Runner-Up position in the Intracollegiate Business Quiz Championship held on Wednesday, 11 February 2026.



Second year Management student Mr. Vedant Shelar won Gold Medal in the 65 kg category at the Intercollegiate Mumbai University competition and selected for the All India level.

GLAMOUR QUOTIENT AT VIDYALANKAR

> The Wadala campus of Vidyalankar is a blend of academics and entertainment. Through the year, the campus has been peppered with various interesting activities. While the glam quotient keeps the students charged, the main focus of the institute is providing best facilities in education and training.

It is important to provide students the best of education in a modern environment synergic with today's corporates.

Equally important is to design a number of activities that make students sure-footed and groom them into global citizens.



Actors Swapnil Joshi, Mukta Barve, director Satish Rajwade, playback singer Bela Shende at a music launch of Marathi movie

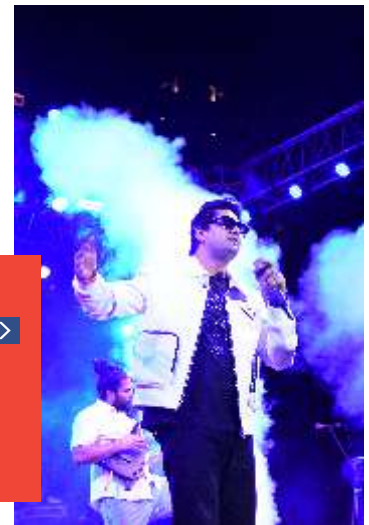


Arjun Kapoor, Priyanka Chopra & Ranveer Singh promoting their Hindi Film



Subhash Ghai as Chief Guest at 'Gondhal' during Verve Festival

The electrifying voice of celebrated Indian playback singer Amit Mishra comes alive at Verve 2026. >



GLAMOUR QUOTIENT AT VIDYALANKAR



MTV Shoot of **'Angles of Rock'** artists Jasmine Sandlas, Aksa Kaur, Anusha Mani, Shalmali Kholgade & Anusha Dandekar performing on campus



Arman Malik live
concert at
Vidyalankar

Gurmeet Choudhary
& Sapna Pabbi
promoting
their film



GLAMOUR QUOTIENT AT VIDYALANKAR



'NUCLEYA', CELEBRITY DJ,
performed live at VERVE 2018



Parina Chopra,
Model, judged the
Fashion Show at
VERVE 2018



Alfiya Khan, Blogger judged the
Talent Round, Mr. & Ms. VERVE



Rajneesh Duggal, Actor judge at
Fresher's Eve



Indian Singer Arjun Kanungo at Verve 2019
Event



Rashmeet Kaur &
Stebin Ben, singers
judged Redhun -
Singing Competition



STUDENT COUNCIL MEMBERS SPEAK



Sponsorship Secretary – Swayam Jadhav

Some people walk into a room and quietly light it up. This year, I had the privilege of being one of the people who tried to do that — not just for myself, but for every initiative, every event, and every dream this team dared to chase.

As Sponsorship Secretary for the tenure of 2025–26, my role was simple in name but enormous in spirit: build bridges between our college and the world beyond it. Every email sent, every pitch made, every rejection turned into a learning — it all added up to something I am deeply proud of.

If I could describe this tenure in one word, it would be: wholehearted. I gave this role everything I had — the early mornings, the last-minute follow-ups, the stubborn optimism that something would always work out. And almost always, it did.

To the students, the committees, the faculty, and every partner who believed in VIT's vision — thank you for letting me show up with energy, sincerity, and a pitch deck ready to make things happen. Your trust meant everything.

The title may change, but this role will always have a place in my heart. It's been golden. Truly.

General Secretary – Samudra Jejurkar

To serve and lead as the General Secretary of Vidyalankar Institute of Technology during 2025–2026 has been one of the most enriching and transformative experiences of my academic journey. Presiding over the Student Council gave me the opportunity to plan and execute large-scale institutional initiatives, student engagement platforms, and flagship cultural, literary, technical, and sports events while collaborating with renowned brands and coordinating celebrity engagements with actors like Fatima Sana Shaikh, Anya Singh and Pulkit Samrat. One of the most remarkable milestones of our tenure was successfully organizing a live concert by Bollywood singer Amit Mishra attended by over 3000 students, making it one of the largest events in the institute's history, alongside introducing the institute's first-ever Prom Night and strengthening intercollegiate engagement through the Contingent Leaders' Meet involving 70+ colleges across Mumbai. This journey strengthened my leadership, communication, coordination, and teamwork skills while teaching me invaluable lessons in responsibility, resilience, and collaboration. I sincerely thank Managing Trustee Shri. Vishwas Deshpande Sir, Director Milind Tadvalkar Sir, COO Dr. Amit Oak Sir, Principal Dr. Sangeeta Joshi Ma'am, Student Council Convenor Prof. Sachin Deshpande Sir, and the entire Vidyalankar management for their constant guidance, trust and unwavering support throughout this journey.



Sports Secretary – Samar Meher

Being the Sports Secretary wasn't just a role for me—it was about bringing energy, discipline, and a competitive spirit to campus. I've always believed that sports build character, and this position gave me the platform to lead from the front and make that mindset visible.

From organizing tournaments to driving participation, my focus was always on creating an environment where people show up, compete, and grow. This journey wouldn't have been possible without my Joint Secretaries, Harsha Jadhav and Swayam Sawant, whose support and coordination ensured every event was executed smoothly.

This experience reflects who I am—driven, consistent, and always ready to push limits.



STUDENT COUNCIL MEMBERS SPEAK



Joint General Secretary – Ayush Gujar

Serving as the Joint General Secretary of the Student Council for 2025–2026 has been one of the most enriching and transformative experiences of my journey at Vidyalankar.

I sincerely thank our Managing Trustee, Shri Vishwas Deshpande Sir; COO, Dr Amit Oak Sir; Principal, Dr. Sangeeta Joshi Ma'am; our beloved Convener, Shri Sachin Deshpande Sir; and all the Council Conveners for their unwavering support and faith in me and my fellow council members.

One of the most remarkable milestones of our tenure was organizing the grand concert featuring Amit Mishra and MH43, the largest event in Vidyalankar's history, which welcomed more than 3,000 attendees.

This journey taught me invaluable lessons in leadership, teamwork, patience, humility, and resilience.

I am profoundly grateful to Vidyalankar for entrusting me with this responsibility and for providing an opportunity that has significantly shaped my personal and professional growth.

Treasurer – Aayush Attal

My tenure as Treasurer was truly one of the most interesting and memorable learning experiences of my student life. What seemed like a role limited to budgets and calculations turned out to be a journey full of leadership, teamwork, responsibility, and real on-ground management. From budget allocation and maintaining proper documentation to understanding how the Student Council functions behind the scenes, I learned how much planning and coordination goes into making every event successful. Managing a huge budget was not just about numbers, but about trust, decision-making, and ensuring every penny was properly utilized. Along with the serious responsibilities came fun meetings, last-minute chaos, budget "jugaads," and countless memorable moments that made the experience even more special. Looking back, this role didn't just make me a Treasurer — it made me more confident, organized, and grateful for the incredible journey and people I got to work with.



Literary Secretary – Devangini Jadhav

"Great power comes with great responsibility" this quote resonated with me throughout my journey as the Literary Secretary. Literature and public speaking have always been my passion and transforming that passion into something meaningful for the students of Vidyalankar Institute of Technology has been truly fulfilling. Alongside a family-like team of Council Members and the unwavering support of my Joint Secretary, Aarsh Mishra, we successfully curated events like Lit Fest and VIT MUN while fostering a vibrant literary culture on campus. This tenure greatly enriched my leadership, management, teamwork, and oratory skills. I extend my heartfelt gratitude to all my conveners, Dr. Ambadas Deshmukh and Prof. Mitalee Gangal and LIT core Team for making this tenure the best phase Literary Council would ever have. Wishing the future of LIT and the Student Council continued success, growth, and excellence, but for the confidence, resilience, and sense of purpose this journey gave me.

STUDENT COUNCIL MEMBERS SPEAK



Technical Secretary – Durgesh Dere

Being the Technical Secretary of VIT has been a definitive milestone in my academic career. The Technical Council provided the perfect launchpad for innovation, giving the opportunity to develop bots for Robowars and lead our flagship festival, Techfest ALGORHYTHM.

A crowning achievement of this tenure was successfully elevating ALGORHYTHM into a prestigious national-level festival, drawing incredible talent and competing teams from all across India. Simultaneously, we expanded VIT's external footprint, with our home teams commanding a strong presence at major inter-collegiate events and bringing home multiple victories.

Beyond the technical milestones, this journey profoundly shaped my understanding of teamwork, leadership, and perseverance. My tenure can be summed up in a single word: Evolution.

I am incredibly grateful for this opportunity, which has not only sharpened my technical expertise but also gifted me invaluable memories. A special thank you to my fellow Technical Secretaries, Rahul Ambhore and Siddhesh Rajgure, for their unwavering collaboration and support. I am also deeply thankful to our conveners, Prof. Nilesh Deokar and Prof. Dhananjay Patel, for their invaluable guidance and encouragement throughout this journey.

Joint General Secretary – Devashri Pavle

From being an Information Technology student sitting in classrooms to serving as the Joint General Secretary of my college, this journey has been a true lesson in confidence, leadership, and self-belief. It taught me that growth begins the moment we step beyond fear and trust our potential. The role demanded responsibility, teamwork, composure during challenges, and the ability to lead with dedication under pressure. Every event and responsibility became an opportunity to learn, grow, and contribute meaningfully to the college community.

One of the proudest moments of this journey was successfully organizing the speech event of IPS officer Vishwas Nangre Patil in our college. Bringing such an inspiring personality to the campus was not just an event, but an opportunity to motivate students and create a lasting impact. Seeing the event come together successfully was a moment of immense pride as a student representative.

This experience transformed me from someone who once observed opportunities into someone capable of creating them. More than the position, it is the memories, learning, and impact of serving my college that I will always carry with pride. I sincerely thank our respected Principal, Dr. Sangeeta Joshi Ma'am, and Student Council Convenor, Prof. Sachin Deshpande Sir, for their constant support, guidance, and belief in my abilities throughout this journey.

Today, I look back with gratitude — not just for the achievements, but for the confidence, resilience, and sense of purpose this journey gave me.



Creatives Secretary – Pritivardhini

Being the Secretary of the Creative Council was a really good experience for me. I got to learn many new things like leadership, teamwork, communication, and managing events. It was fun working with such creative people and bringing new ideas into reality. I also want to mention my Joint Secretaries Vaishnavi Sawant and Shreyas Mahatre whose support and hard work made every event successful and enjoyable. We worked together, handled challenges, and created many great memories. This journey helped me become more confident and responsible. I will always remember the experience, the team, and all the moments we shared in the Creative Council.

STUDENT COUNCIL MEMBERS SPEAK

Publicity Secretary – Vedshree Rao

Serving as the Branding and Publicity Secretary for 2025–26 has been one of the most incredible and defining chapters of my college life, and I look back with immense gratitude towards Vidyalkar Institute of Technology for trusting me with this opportunity. My journey with the Publicity Council began in my first year and later led me to serve as the Digital Branding Coordinator for the Student Council 2024–25. Beyond managing events and public speaking, this journey gave me experiences no classroom ever could... from interacting with authorities across colleges and collaborating with external brands to representing the institution on larger platforms with pride and grace. Being part of organizing large-scale events like Verve and witnessing nearly 3000 students come together through the collective efforts of the Student Council remains one of the most fulfilling memories of my college life. After dedicating three years to the Publicity Council, this journey gave me invaluable experiences, lessons in leadership, accountability, teamwork, friendships, and memories that I will cherish for life. A heartfelt thank you to Vighnaraj Kakade, our Convenor Harsh Mittal Sir, and my incredibly dedicated core team for being a constant support throughout this journey and making every initiative possible.



Cultural Secretary – Rashi Manjrekar

Being the Cultural Secretary of the Council has been one of the most meaningful and unforgettable journeys of my college life. Becoming a Cultural Secretary was something I had dreamed about since my first year, and getting the opportunity to live that dream felt truly special. This tenure gave me countless memories, experiences, challenges, and lessons that helped me grow both personally and professionally. The biggest highlight of this journey was organising Pre-Verve and Verve events that were not just college fest for us, but emotions we worked day and night for. This tenure also gave us the opportunity to introduce and implement many new ideas like Campus Bazaar and Prom, which received an amazing response from students which made the campus experience even memorable. Organising Freshers and witnessing the excitement and happiness of the juniors entering college life was another beautiful experience that made this journey even more special. Verve turned out to be one of the proudest achievements of our tenure, with participation from more than 20 colleges in the cultural competitions, making it a grand success. From brainstorming ideas to managing responsibilities under pressure, every event taught me the true meaning of teamwork, dedication, leadership, and patience. Seeing months of hard work finally come to life through these events was an incredibly emotional and rewarding feeling.

I would like to sincerely thank my Joint Secretary, Chinmay Malvankar whose constant support, teamwork, and dedication made this entire journey smoother and more memorable. I am also deeply grateful to our convenor, Dr. Suvarna Bhat madam, for always encouraging us, believing in our ideas, and guiding us throughout every step of this tenure. This journey will always remain very close to my heart, as it gave me memories, people, experiences, and friendships that I will cherish forever.



STUDENT COUNCIL MEMBERS SPEAK



Archives & Documentation Secretary – Shruti Gupta

Serving as the Archives & Documentation Secretary of the Student Council 2025–26 has been one of the most enriching experiences of my college journey. This tenure gave me the opportunity to preserve

not just events, but the emotions, efforts, and memories that shaped campus life throughout the year. From documenting Verve 2026, numerous Fests and celebrations to capturing moments of teamwork and creativity, every experience taught me the value of responsibility, consistency, and storytelling.

Working alongside my Joint Secretary, Faaeq Sayyed, added immense value to this experience through our shared dedication, coordination, and teamwork.

I would like to sincerely thank our convenor, Prof. Aarti Koduri, for her constant guidance, encouragement, and unwavering support throughout this journey. I am deeply thankful to our mentors, council members, and the entire Student Council family for their trust and support. The lessons, friendships, and memories from this journey will always remain close to my heart and continue to inspire me beyond college life.



V Calibre Clickers Secretary – Vedant Mahale

As Secretary of V.Calibre.Clickers (VCC), I had the incredible opportunity to combine creativity with leadership while managing and documenting some of the biggest college events and fests. My journey was not just about photography

and videography, but about capturing emotions, preserving memories, and showcasing the energy of campus life through visual storytelling. From handling event coverage for different committees to managing major college fests like VERVE, every experience helped me grow both personally and professionally.

Being a part of VCC taught me the importance of teamwork, responsibility, and consistency. Managing multiple events, coordinating shoots, and ensuring every important moment was captured perfectly helped me develop leadership and management skills while working alongside talented photographers, editors, and creators. Every event brought new challenges, learning experiences, and unforgettable memories that shaped my journey.

A special thank you to my joint secretaries, Chirantan Tondale and Purvaj Gaonkar, whose constant support and teamwork helped me throughout this journey. Their dedication, creativity, and efforts always motivated me to give my best for VCC and made every challenge easier to overcome.

I am especially grateful to our convenor, Prof. Deepali Shrikhande madam, who has always stood beside me through every up and down. She has been one of the best mentors and supporters for every VCC member, always guiding us, motivating us, and helping us whenever needed. Her unwavering support, encouragement, and valuable guidance played a huge role in making this journey meaningful, memorable, and successful for all of us.

From the Hearts of VIT Alumni

Somesh Pathak

2015 Batch, BIOM
Global Health Outreach Lead -
Qure.ai

<https://www.linkedin.com/in/someshpathak17/>

"I am Somesh Pathak, a Lead Business Development professional on the Global Health Team at Qure.ai, and a proud alumnus of VIT. I am writing to express my sincere gratitude for the profound impact my time at VIT had on shaping my career and professional life.

While strong academics were certainly a cornerstone of my education, it was the emphasis on time management and completing tasks diligently that truly prepared me for the demands of the professional world. The discipline instilled during my studies at VIT has been an invaluable asset in my current role.

Beyond the classroom, the opportunities provided by my professors in extracurricular and co-curricular activities, along with various project-related initiatives, were absolutely crucial. These experiences went far beyond theoretical knowledge; they helped me develop a practical skill set that has been instrumental in my career.

Through these activities, I learned how to effectively handle tasks, manage them efficiently, and consistently meet deadlines. Perhaps most importantly, I learned the critical skill of collaborating with colleagues as a team. These are not just academic concepts; they are the bedrock of success in any professional environment.

VIT didn't just educate me; it equipped me with the practical skills and the mindset needed to thrive.

Thank you for everything."



Omkar Shinde

2023 Batch, INFT
Data Engineer - Ltimindtree

<https://www.linkedin.com/in/omkar-shinde-381751213/>

"I am Omkar Shinde, a proud 2023 graduate from the IT Department, currently working as a Data Analyst at Ltimindtree. I am delighted to share my positive experiences and memories from my time at VIT.

VIT isn't just a college; it's a vibrant campus where you forge lasting friendships and create unforgettable memories. Beyond the technical knowledge I gained, VIT also emphasized the importance of developing crucial skills like communication and business acumen, which have been invaluable in my professional journey.

It's inspiring to see so many of my friends from VIT now thriving in diverse fields. I wholeheartedly recommend VIT to anyone seeking a great campus experience and a solid foundation for their future.

Thank you, VIT, for shaping my future!"



Dhanraj Tembe

2020 Batch, EXTC
Sr. Executive (Broadcasting IT) - Times Network

<https://www.linkedin.com/in/dhanraj-tembe-83227b160/>



"I graduated from Vidyalankar Institute of Technology in 2020 with a Bachelor of Engineering in Electronics and Telecommunication. Currently, I am working as a Technical and Broadcasting Engineer at Times Network.

My journey from college to my professional life has been incredibly smooth, thanks to the foundations I gained at Vidyalankar. In my current role, I primarily work in the core broadcasting domain. We produce feeds for news content for both TV and digital platforms, including OTT services and websites.

Our infrastructure operates on a hybrid model, combining servers and data centers in Mumbai and Noida with cloud storage. We even handle IP dissemination, transferring our feed to the US.

My experience at Vidyalankar truly prepared me for this dynamic and technical field, making my transition into the professional world seamless."

From the Hearts of VIT Alumni



Nihaar Mahatme

2009 Batch, ETRX
Technical Director -
NXP Semiconductors

[in https://www.linkedin.com/in/nmahatme/](https://www.linkedin.com/in/nmahatme/)

"I graduated from Vidyalandkar Institute of Technology with a Bachelor's in Electronics Engineering in 2009. Since then, I have pursued my PhD in Electrical Engineering and now work for NXP Semiconductors, based in Texas with my wife.

What I cherish most about Vidyalandkar, even after all these years, is its commitment to providing students with unique opportunities outside of the standard curriculum. A prime example is my involvement with the Renewable Energy Club, an initiative set up by Sonali Borkar Madam. Little did I realize then that years later, my professional interests would deeply intertwine with the intersection of semiconductors and energy. Today, advancements in this very field are crucial to solving global challenges related to energy efficiency, sustainability, and global warming.

My advice to current students is to keep an open mind for these unique opportunities that Vidyalandkar offers. It's a college that truly goes above and beyond, providing the resources to help students fulfil their ambitions and unique interests.

Beyond academics, make the most of your time in college! Forge good friendships, connect with students and professors outside of your immediate circle, take up internships, join a sports team, and most importantly, have fun."



Durgesh Todankar

2017 Batch, BIOM
Head of Clinical Training - SS Innovations

[in https://www.linkedin.com/in/durgesh-todankar-848447a5/](https://www.linkedin.com/in/durgesh-todankar-848447a5/)

"I am Durgesh Thodankar, an alumnus from the Biomedical batch, passing out in 2017. I wanted to share my heartfelt experience from my time at Vidyalandkar.

If I had to sum up my four-year journey at Vidyalandkar in one word, it would be "determination." That's precisely what this institute instilled in me. Coming from a vernacular background—having completed my education till 10th standard in Marathi—and then transitioning to the entirely different language of engineering was a significant challenge for me.

However, the core strength of Vidyalandkar, the teachers, provided me with all the necessary tools to comfortably adapt to the academic environment. They gave me the confidence that allows me to speak with you today. That determination truly came from Vidyalandkar.

My engineering days were certainly a roller coaster with their share of ups and downs. But looking back, I don't regret a single moment or activity. Whether it was extracurricular or curricular activities, I cherish every one of them. What I am today is a direct result of the four years of experience I gained at Vidyalandkar.

My message to future students is simple: it doesn't matter what your background or stream is. Just trust your core technical specialty, work to improve it, and then ace it.

Thank you, Vidyalandkar, for everything."



Prathmesh Satardekar

2017 Batch, ETRX
Operations Manager - Eduvance

[in https://www.linkedin.com/in/prathameshsatardekar/](https://www.linkedin.com/in/prathameshsatardekar/)

"VIT has proven excellent in terms of teaching students so far and has got finest faculty. Being in the EdTech domain now, I can clearly notice the difference in the teaching methodologies of VIT against other institutes. VIT has always provided support for extra curricular activities and other initiatives. Proud of being VITian."

MEMORIAL LECTURE

Prof. C. S. Deshpande Memorial Lecture

The Eighth Lecture of this series was arranged at Vidyalankar Auditorium on Thursday, 21st May 2026. Eminent Computer Scientist, Academician, recipient of Padma Shri in 2013, and Professor Emeritus, at the Indian Institute of Technology, Bombay, Dr. Deepak Phatak, delivered an insightful and enriching lecture on the topic of "Building India where dreams come true-An exciting journey in the era of AI".

Dr. Sanjeewani Deshpande Memorial Elocution Competition

The event was conceived in the memory of our very dear co-founder Dr. Sanjeewani Deshpande, an endearing figure and a great orator herself. This was an open-for-all elocution competition that saw substantial participation. The competition was in English, Hindi and Marathi language formats. Additionally there was a very innovative format that was open for differently abled candidates. Stalwarts like Shri. Bharat Dabholkar and Shri. Chandrashekhar Kulkarni graced the final event.



EMINENT PERSONALITIES

> Some eminent personalities who enriched the minds of the staff & students of Vidyalkar with their live interactions on campus.

Mr. Vinod Tawde



Minister of Higher & Technical Education
Marathi Bhasha
Cultural Affairs
Government of
Maharashtra

Dr. M. M. Sharma



Ex-Director UDCT,
FRS, Recipient of
Padma Bhushan,
Padma Vibhushan
awards

Dr. Raghunath Mashelkar



Ex-Director General
of CSIR, FRS, Recipient
of Padma Shri,
Padma Bhushan,
Padma Vibhushan,
SS Bhatnagar awards

Dr. Jayant Narlikar



Astrophysicist,
Recipient of
Padma Bhushan,
Padma Vibhushan
awards

Dr. Vithal Kamat



Chairperson,
Kamat Group of
Hotels

Dr. Ajit Ranade



Chief Economist,
Aditya Birla Company

Mr. Jairaj Salgaonkar



MD, Sumangal Press
Publishers of
Kalnirnay Calendar

Mr. Vinit Goenka



Member IT Task Force
at Ministries of
Shipping, Road
Transport & Highways,
Government of India

Amish Tripathi



Fiction Writer

EMINENT PERSONALITIES

Dr. P. S. Pasricha



Ex-DGP,
Maharashtra State

Dr. Vidita Vaidya



A neuroscientist
at TIFR

Sou. Sindhutai Sapkal



Social Worker &
Activist

Mr. Nitin Potdar



Founder,
Maxell Foundation

Ms. Minal Mohadikar



Women
Entrepreneur
& Founder of
'Aamhi Udyogini
Prathishthan'

Ms. K. Ambika



IPS Officer
DCP Zone 4

Mr. Yuvraj Valmiki



International
Hockey Player

Mr. Pradeep Tagare



Director,
Intel Capital India

Ms. Ila Bhate



Indian stage,
Television &
Film Actor

Padmashri Subhash Palekar



Indian
Agriculturist

Dr. Vivek Sawant



CEO, MKCL

RECENT LAURELS



4 times consecutively VIT bags
Smart India Hackathon prizes

SIH 2025



SIH 2023



Kavach 2023



RECENT LAURELS



Dr. Sangeeta Joshi is also the recipient of the 'Best Teacher Award' of University of Mumbai for the Urban Area for the A.Y. 2019-20.



Mr. Kartavya Kothari, currently pursuing BE Computer Engineering at VIT, achieved All India Rank - 45 in GATE 2019!



Dr. Saurabh Mehta, Chief Academic Officer, representing Team-VIT, received the Silver Trophy for presenting the Kaizen Case Study (KZN-052) at the 6th Virtual Competition on Kaizen, Poka-Yoke, SMED & Low Cost Automation organised by QCFL – Mumbai Chapter in April 2026.



Dr. Sangeeta Joshi, Principal (Acting), Professor, Electronics and Computer Science Department, Technical Advisor & Director, IQAC is the recipient of ISTE's (Indian Society of Technical Education) "Best Engineering College Teacher Award for Maharashtra State" for the year 2022. Conferred on 12th February 2024 at Kalaburgi, Karnataka.



Certificate of Recognition to VIT for successfully meeting the standards and integrating MATLAB and Simulink Product family into the curriculum, student projects and research in 2024-25



Prof. Nasir Ansari, faculty member in the Mathematics Department at VIT Mumbai, has received the Best Oral Presentation Award at ICETI 2026 (International Conference on Emerging Technologies & Innovations).



VIT received Overall Championship (First Rank) in the Category 'Commerce, Management and Law' in the 18th Avishkar Inter-Collegiate Research Convention held at University of Mumbai!



Dr. Dilip Motwani felicitated with a Memento of Appreciation in recognition of his outstanding contribution as a Zone Co-coordinator for 20th Aavishkar Research Convention 2025–2026



Dr Swapnil Sonawane received Silver Medal from the Department of Students' Development, 18th Aavishkar: Inter-Collegiate/Institute/Department Research Convention in University of Mumbai for PhD research work in FinTech domain.

RECENT LAURELS



NSS Unit of Vidyalankar Institute of Technology has made its mark across 6 colleges bringing home 22 Gold, 6 Silver and 4 Bronze medals, along with 5 Best College titles and 1 Runner-Up!



Aamir Shaikh (First Year Biomedical Engineering) and Kartik Bhadange (First Year Computer Engineering) secured the First Place in an Inter-Collegiate Debate Competition hosted at the Read-A-Kitaab Literature Festival, along with a cash award of ₹11,000.



Prof. Uma Jaishankar and the entire team of students (Garv Hingad, Sampurna Prabhu and Gargi Kshirsagar) won the Best Performing Team Award in the idea pitching session at the IDE Bootcamp organized by AICTE and Ministry of Education's Innovation Cell-MIC in Gurugram, Haryana!



VIT's Alumni Ishan Vatsaraj, Ph.D. student from John Hopkins University awarded the prestigious Pre-doctoral Fellowship from the American Heart Association (AHA) to support his research in AI for Cardiac Electrophysiology!



The Second year Information Technology team of students (Aditya Bhogavkar, Shravni Andhale, Srushti Banugade, Samruddhi Khade) secured First Place at the Echelon Hackathon, NMIMS for their solution-"Vidhyut-Autonomous Cutoff System" on the problem statement "Invisible Energy Waste in Smart Infrastructure."



The Second Year Computer Engineering student, Tejas Pawar and his mentor Dr. Amit K. Nerurkar secured First Position (Gold Medal) in Anveshan: West Zone Inter-University Student Research Convention: 2025-26 organized by Association of Indian Universities, New Delhi from January 20-21, 2026 at Sardar Patel University, Vallabh Vidyanagar, Gujarat.

RECENT LAURELS



Shreedhar Khorate from second year Information Technology and his team secured the Winner position at Mosaic, a national-level UI/UX Hackathon organized by Ramrao Adik Institute of Technology, Nerul.



Anushka Unde (Third Year - Computer Engineering), secured the 2nd position out of 150 teams in the IIIT Hyderabad 24-hour Hackathon, sponsored by Qualcomm, held from 12th to 13th October 2025.



The Third Year Information Technology students Chetna Padhi, Yash Jadhav, Darshan Jain, and Vaishnavi Sawant secured First Place in the 24-Hour Hackathon held at SVKM's Shri Bhagubhai Mafatlal Polytechnic and College of Engineering!

INTERNATIONAL INTERACTIONS

Japan & Germany
Edu Tour



MEDIA SPEAK

MUMBAI TERROR

Sunday, 24 July 2010

Vidyalankar's (VIT) MMS Programme, a preferred destination for Management Aspirants!



Corporate campus. Key corporate heads address the students through sessions of guest lectures arranged for them. A noteworthy event organised by Vidyalankar was the job fair organised by Vidyalankar in collaboration with Times of India. Companies ranging from various sectors like Manufacturing, Aviation, Hospitality etc. and organisations were not only for documents but also for international recruitment. To name some companies - TCS, Infosys, Wipro, etc.

Corporate campus. Key corporate heads address the students through sessions of guest lectures arranged for them. A noteworthy event organised by Vidyalankar was the job fair organised by Vidyalankar in collaboration with Times of India. Companies ranging from various sectors like Manufacturing, Aviation, Hospitality etc. and organisations were not only for documents but also for international recruitment. To name some companies - TCS, Infosys, Wipro, etc.

Scientific learning, experiential and research oriented training and strong industry links have been the hallmark of Vidyalankar MMS, ever since its inception in 2007. The MMS course (recognised by the Mumbai University) offers 3 streams namely Marketing, Finance, Operations, Human Resource and Systems.

The department is an amalgamation of intellectually rich and research oriented full-time faculty and industry stalwarts willingly coming as in an Visiting Faculty and to deliver Guest lectures. Institute believes in Academic pedagogy which is industry oriented and research driven hence lot of emphasis is given on practical learning through innovative practices.

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A practical approach to classroom teaching is what the students at VIT MMS take pride in. To instill this philosophy into academic pedagogy, the Institute provides students with practical exposure of participative learning catalysed through industry based case studies and conceptual projects in sync with the demands of the industry. Several was innovative techniques incorporated into the pedagogy this year where students made an exhibition of the learning from their summer internship with the help of charts and models. This helped them to inspire even the non-management students like the engineers, B.Sc(IT) and BMS students to feel motivated about the outcomes of hard work during internships. Not assisted, beyond the syllabus activity was Aditya, a book review through which tapping a unique method of bringing the essence of a book through visuals.

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Corporate campus. Key corporate heads address the students through sessions of guest lectures arranged for them. A noteworthy event organised by Vidyalankar was the job fair organised by Vidyalankar in collaboration with Times of India. Companies ranging from various sectors like Manufacturing, Aviation, Hospitality etc. and organisations were not only for documents but also for international recruitment. To name some companies - TCS, Infosys, Wipro, etc.

On the placement front, the Institute is thereby an industry zone. There is a constant industry contact with both students and faculty. The lectures are interspersed with corporate sessions to familiarise students with the current

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BIOMEDICAL ENGINEERING FAST MOVING UP THE LADDER OF POPULARITY



"Biomedical Engineering: Career for the Future" - Zee 24 Tass Interview Vidyalankar faculty

Biomedical Engineering is truly a revolution in the Engineering field because it is an intricate amalgamation of Industry, Academia and the Medical field. Biomedical engineers are creative, and they work with other smart people to invent, design and create things that make their lives easier in order to make our lives easier, more enjoyable and more productive. It put it simply, Biomed engineers work towards the advancement of human health, engineer more accurate medicines and create tools of diagnostics and scientific discovery. They play a part in the creation of a wheelchair, in the pain reliever in our medicine cabinet, in the way that tells us of our well-being. Their products merge seamlessly into our everyday modern lives. In this amazing interface of biology, medicine and engineering, the biomedical engineer uses his own creativity to shape the world of tomorrow life enable in the imminent struggle of mankind against illness and disease by providing equipment and methodology for research, diagnosis and treatment. Accurate diagnosis has become the need of the hour because of increasing number of new diseases and their complexity.

Therefore medical professionals have to rely on highly sophisticated equipment for diagnosis and treatment of patients. In India, there is a rise in cost of hospitalisation and hence POCT (Point of Care Technology) devices for healthcare are one of the probable solutions which can be fulfilled by a multidisciplinary branch such as Biomedical Engineering," says Dr. Nagare, Head of Biomedical Department, Vidyalankar Institute of Technology.

A student at Biomed specialises knowledge in engineering ranging from Electronics, Computers, Mechanical, Chemical and Nanotechnology. It primarily consists of Electronics subjects and its subsequent application in health care. The Government realised its multidisciplinary nature & permitted non-biology background B.E. students for taking admission in Biomedical Engineering Programme.

Jobs too come in various forms; one can be employed in MNCs as Design Engineers or Application specialists, or IT companies like Infosys, Dell, etc. or in a hospital. Head of Microbiology department of Tata Memorial Hospital was successful in her need of Biomedical Engineers in the hospital. She says, "There are no more students who come to us to do their internships with us. We become aware of their innovative view and creativity. A group of students from Vidyalankar Institute of Technology came in to do their internship and they created a revolution that we used and we used to diffuse insects, simple yet innovative and very useful. We need Biomed Engineers in every department of the hospital. The could even think of an MBA in Hospital Management after their graduation and go into Hospital Managers where they control all

aspects of the hospital. "With Government initiatives on digital India & increasing awareness on healthcare, medical technology have now entered our homes. The new wave of wearable devices will require an army of trained biomedical engineers with unique blend of specialised medical and engineering skills & place them at the center stage to take full advantage of this opportunity to healthcare revolution," says Mr. Deshpande, Director, Marwadi Medical Institute, Gandhinagar, Pune.

Dr. S. Mahesh, professor at IIT Mumbai is a proponent of Biomedical Engineering being the Emerging Field of Future, spoke at length on innovation and creativity being the hallmark of this course which make it so unique and attractive. The Department of Bio Medical at Vidyalankar Institute of Technology is currently involved in several research projects of this stream in the society at large. Dr. J. Tare and Dr. S. Joshi, both senior professors at VIT shared their views on an interview at Zee 24 Tass. They spoke at length about how Biomedical Engineering provided students with an interesting multi-disciplinary environment. They spoke about job opportunities available in MNCs like Siemens, Wipro, Philips and more. They emphasised that the "Make in India" movement will bring in a host of job opportunities in the Bio-Med engineers in the near future. Bio-med engineers make excellent entrepreneurs, software solution providers, health-care equipment consultants and engineering service providers just to name a few.

On the 20th of July 2010, Vidyalankar Institute of Technology and Marwadi University jointly organised a mega event - a seminar on "Bio-Medical Engineering: A Career for Future". This was chaired by eminent personalities from the industry and Academia like, Mr. Anshup Wadia from Siemens, Mr. Harish Kulkarni from Wipro, Dr. S. K. Chaudhary, Chairman, Board of Studies, MIT Dr. S. R. Deshpande and VIT's vice-chancellor Mrs. Simona and Philip.

Hillary Clinton was quoted in the New York Times as 16 standing as the world leader in Biomedical Engineering. It is no wonder that more and more students are choosing US as a destination to study and work as Biomed engineers. It is a field that is widely perceived as one of the best future in engineering that is seeing fastest growth employment opportunities.

For further information contact: Dr. Gajanan Nagare, Head Department of Bio-Medical Engineering, Vidyalankar Institute of Technology, Gandhinagar, Pune-411 004. Call Number: 020-99133088. Email: gajanan.nagare@vit.edu.in

BombayTimes

Saturday, July 23, 2010

Grooming students to become global citizens

The Vidyalankar Institute of Technology (VIT) doesn't stress a particular set of different areas of schooling. While the institute attempts at creating an environment conducive to practical learning, the glam and fun quotient keeps the students charged, though the main focus remains on holistic development of every student.



Arjun Kapoor, Priyanka Chopra and Ranveer Singh during a promotional event at the Institute

In order to groom students into becoming global citizens, the institute welcomes personalities for their contributions in domains of public interest. In the past, the campus witnessed a grand promotional event where Priyanka Chopra, Ranveer Singh and Arjun Kapoor graced the stage during the annual Inter-Collegiate festival.

Last year, Gautam Chaudhary, Nagma Public and All Fami were the audience. The stars not only promoted their film, but also celebrated the festival in which they participated. This year, the stage was set on film by the cast and crew of another film, who had launched their song 'Dil de de' in the campus. Director Subhash Ghosh was the chief guest for the vibrant celebration of Marathi culture, called Gaudhadi College Festivals are not just about music, dance competitions or debates, seminars, but a collage of celebrity-endorsed and multi-branded events. While the students get to have half-hour dance steps from Sangeet Sagar, they are exposed to Free Style



Swarnil Joshi and Mukta Barve

Partnering Workshop by Sangeet Sagar. Free Style is like 'World on a Platter' introduces students to world cuisine. Soft skills training is also imparted by accredited international brands. Outdoors against take up the task of grooming the students and making them confident in how the corporate challenges in the future. It's no wonder then that the students land job offers internationally. The teaching pedagogy is over cooking, and has been designed keeping in mind the need to cater to the global demand. Students are introduced to the concept of flipped learning, which makes them more responsible about the entire process of

learning and teaching. Experiential learning happens during the industry visits, where students learn by example. The Friday Potluck, as the name suggests, is an exercise on overlooking the rigours of classroom activities and even into a comfort zone that gives them the freedom to showcase their passion in areas like game-theory, robotics, sports, dancing, music, jamming and gaming.

With a desire to create a vibrant community, the institute has encouraged a collective spirit of learning through support in all these activities. While there have been structural changes, the underlying theme has remained intact over the years.

Vikram Deshpande (Managing Trustee, Vidyalankar) says, "It is important that an institute goes beyond the curriculum and provide an environment where the personality of each student can develop fully. A holistic approach to imparting education builds the long to nurture and this is how each of our programmes has been designed."

NOTABLE EVENTS



IMPULSE FEST by the BMESI & BMSA committee conducted, "Significance of 3D Printing in Biomedical" which was addressed by Mr. Guruprasad Rao (Director & Mentor at Imaginarium India PVT.LTD).



Universita degli Studi di Milano Meet with VIT



IETE CONDUCTED MOBILE MAKING and IOT WORKSHOP FOR STUDENTS



4th International Conference on "Recent Advances and Challenges in Engineering & Management" conducted on 12th and 13th December 2025.

NOTABLE ACTIVITIES



ACADEMIC ACHIEVERS

Felicitation of Academic Achievers

Scholar's Day is held for all students per semester. The certificates are distributed to all the class toppers, subject toppers & Overall toppers of each class of the department. This activity is to appreciate the student's hard work and motivate other students for improve their academics. The distribution is normally done by head of Departments or class teachers.



AWARDS & ACHIEVEMENTS



Dr. Sachin Bojewar, Head, Department of Computer Engineering & Dr. Gajanan Nagare, Head, Department of Biomedical Engineering felicitated with the “Most Influential Professor” Bschoool Affaire & Dewang Mehta Awards.



Dr. Sangeeta Joshi, Principal, Professor, Electronics and Computer Science Department, Technical Advisor & Director, IQAC won the “Best Faculty of the Year - “Innovative Application of Technology Tools in Teaching / Learning” at CSI - TechNext India 2024 Academia Awards .



VIT accredited with A+ Grade Accreditation by National Board of Accreditation (NAAC).

The IEEE Student Branch of VIT has received the Platinum Affiliate Award 2024 from the IEEE Bombay Section.



VIT is crowned with Zonal Championship Award at the International Inter-University Student Research Convention – Aavishkar 2025–26.

VIDYALANKAR GROUP OF EDUCATIONAL INSTITUTIONS

Vidyalankar Polytechnic

[Engineering Diploma College approved by A.I.C.T.E. & affiliated to Maharashtra State Board of Technical Education (M.S.B.T.E.)]

- Electronics & Telecommunication (Accredited by NBA)
- Information Technology (Accredited by NBA)
- Computer Engineering (Accredited by NBA)



Vidyalankar School of Information Technology

[NAAC Accredited Degree College approved by the Government of Maharashtra & affiliated to the University of Mumbai]

Under Graduate Program (UG)

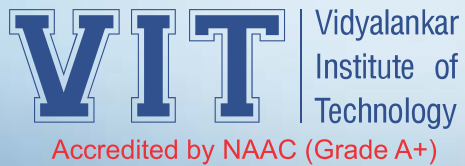
B.B.A., B.B.M., B.M.S., B.A.F., B.F.A.,
B.B.I., B.F.M., B.A.(MMC),
B.A.(DMC), B.Sc.(IT), B.Sc.(DS),
B.Sc.(AI & ML), B.Sc.(SE)

Post Graduate Program (PG)

M.Com.(AA), M.Com.(B & F),
M.Com.(BM), M.A.(EMA), M.Sc.(IT),
M.Sc.(DS & AI), M.Sc.(CS)

Doctoral Program

➤ Ph.D.(Commerce)



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