

THE START OF A NEW JOURNEY BEGINS HERE !



Programs Offered :

- Computing
- Commerce
- Management
- Arts

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Vision & Mission

Vision

Our Vision is to establish a leading centre of imparting Quality Education in the field of Science, Commerce and Management with emphasis on:

- Ensuring that students learn the fundamental concepts in various disciplines.
- Motivating students to apply the Scientific & Technological knowledge to develop problem solving capabilities.
- Making students aware of the societal and environmental needs with specific appreciation of the emerging global context.

Mission

Our mission is to provide:

- An educational environment where students can reach their full potential in their chosen discipline and become responsible citizens without compromising in ethics.
- A scholarly environment where the talents of both, The faculty members and students are nurtured and used to create knowledge and technology for the benefit of the society.



The Genesis Of **Vidyalankar**

"Work is Worship"

Vidyalankar derives its name from the Sanskrit words विद्या (vidya) + अलंकार (alankar), thereby embodying the axiom: 'The True ornament of the mind is knowledge'. Vidyalankar is the brainchild of Prof. C.S. Deshpande, a brilliant academician with a passion for education. He thus left his promising career in the Indian Railways as a Class I gazetted officer to start Vidyalankar Classes in 1960.

Vidyalankar Dynanapeeth Trust runs multiple colleges viz. Vidyalankar Institute of Technology, an Engineering Degree & Management College Technology, approved by All India Council of Technical Education (AICTE); Vidyalankar Polytechnic, approved by Maharashtra State Directorate of Technical Education (DTE),



Maharashtra State and accredited by National Board of Accreditation (NBA); and Vidyalankar School of Information Technology, a Science, Commerce, Management and Arts College affiliated to the University of Mumbai and approved by National Assessment and Accreditation Council (NAAC). Prof. C. S. Deshpande's commitment to education is inspirational and thus forms the academic spirit of teaching and learning at Vidyalankar.

About

Vidyalankar School of Information Technology (VSIT)

VSIT enjoys the reputation of being one of the finest colleges of higher learning. Its outstanding performance in the field of curricular and co-curricular activities has considerably enhanced its prestige. VSIT provides quality education and holistic academic environment for the development of students.

Programmes at VSIT include undergraduate and postgraduate programmes in Information Technology, Data Science, Management, Commerce, and Mass Media.

VSIT also has foreign collaborations with Universities of repute such as Penn State University, California State University, University of Toledo with a high number of students landing campus placements in companies such as Bristlecone (Tech Mahindra), NSE, TCS, L & T Infotech, iGATE, HDFC Securities, Jaro Education, Birla Sunlife, NCR, etc.

The phenomenal success rate of students who emerge as toppers bears testimony to VSIT's assurance of excellence in education.



From the Principal's Desk



Dr. Rohini Kelkar
Principal

“Unlocking minds and unleashing potential!”

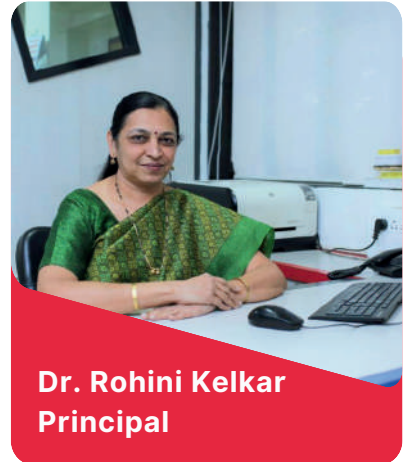
Vidyalankar School of Information Technology (VSIT) is emerging as a leading educational institute in the field of Information Technology, Data Science, Commerce and Management. At VSIT, we believe in fostering an environment where intellectual curiosity thrives.

Students are inspired to push boundaries, and faculty members are dedicated to nurturing the next generation of leaders, thinkers, and innovators. Our mission is to provide a transformative educational experience that equips students with the skills needed to excel in their fields and instills in them the values of integrity, resilience, empathy, and social responsibility.

Our teaching methods have a professional touch. We prepare students to be competitive in the 21st century by providing Dale Carnegie soft skills development program, pre-placement training, practice sessions, skills development program, for resume writing and enhancement of their technical skills through organizing workshops, seminars, value-added courses and robust extra and co-curricular activities. We take pride in generating tech-savvy, innovative and academically excellent professionals.

As we navigate the challenges and opportunities of the 21st century, VSIT remains committed to empowering students to become autonomous learners, capable of embarking as a trailblazer.

You are invited to Vidyalankar, an institute provoked by intellect and propelled by values.



Dr. Rohini Kelkar
Principal

From the Vice-Principal's Desk

The pursuit of knowledge is truly a noble cause which only we, human beings, are fortunate to possess. At Vidyalkankar, we believe that knowledge (Vidya) is the true ornament (Alankar). In our endeavour towards creating global citizens who are aware of their societal needs, we have undertaken various programmes through student bodies like NSS, CSI, Lifelong Learning and Extension and others. There is lot of information available today to students via the internet but making sense of this information or in other words converting information to knowledge requires guidance. VSIT is a place where students from all walks of life and sections of society come to obtain quality education and holistic development. We strive to exceed the expectations of all our stakeholders including students, parents, industry and community.



Dr. Asif RampurAwala
Vice-Principal



Dr. Vijay Gawde
Vice-Principal

Education is the greatest gift as it awards us the capability to mitigate challenges faced in life. The pace of globalization, liberalization and privatization has tremendously influenced various dimensions of Commerce and Management education which includes finance, marketing, accounting, human resource management, entrepreneurship development, commercial and business law among many others. We, at VSIT, strive to provide the best of education to our students in this competitive and fast-paced world. We have well qualified and competent faculty members with world class pedagogy being implemented in our learning and teaching processes.

From the CAO & COO's Desk

As Chief Academic Officer, my focus is to ensure that every student at VSIT experiences an academic environment that encourages curiosity, innovation, and continuous learning. Our classrooms go beyond textbooks through project-based learning, industry interaction, research initiatives, technical events, and collaborative activities that help students discover their potential. As technology and knowledge evolve rapidly, our academic approach prepares students not only for today's careers but also for future opportunities. Through close collaboration with faculty and industry partners, we continuously introduce contemporary skills, practical exposure, and interdisciplinary learning. At VSIT, we believe every student has unique abilities waiting to be nurtured. Our role as educators is to guide and inspire them to grow as skilled professionals and responsible individuals who can contribute positively to society.



As Chief Operating Officer, my focus is to ensure that every operational aspect of VSIT runs with efficiency, precision and a student-first approach, creating an ecosystem where academic and administrative functions seamlessly support learning and growth; alongside overseeing institutional operations, I am deeply involved in placement initiatives, working closely with industry partners to create meaningful career opportunities for our students while ensuring they are well-prepared to meet professional expectations; as a soft skills trainer, I strongly believe that technical knowledge must be complemented with

communication, confidence, and interpersonal effectiveness, and I actively engage with students through training sessions, workshops, and mentoring to enhance their employability; my role also involves continuous process improvement, strengthening collaboration across departments, and building systems that are responsive, transparent, and future-ready.

Programs at VSIT

Under Graduate Programs (UG)

B.B.A	: Bachelor of Commerce (Business Administration)
B.B.M	: Bachelor of Commerce (Business Management)
B.M.S.	: Bachelor of Management Studies - AICTE approved

B.A.F.	: Bachelor of Commerce (Accounting & Finance)
B.F.A	: Bachelor of Commerce (Finance and Analytics)
B.B.I.	: Bachelor of Commerce (Banking & Insurance)
B.F.M.	: Bachelor of Commerce (Financial Markets)

B.A.(M.M.C.)	: Bachelor of Arts (Multimedia & Mass Communication)
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B.A.(D.M.C.)	: Bachelor of Arts (Digital Marketing Communication)
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B.Sc.(IT)	: Bachelor of Science (Information Technology)
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B.Sc.(DS)	: Bachelor of Science (Data Science)
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B.Sc.(AI & ML)	: Bachelor of Science (Computer Science - Artificial Intelligence & Machine Learning)
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B.Sc.(SE)	: Bachelor of Science (Software Engineering)
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Under Graduate Programs (UG)

M.Com.(AA)	: Master of Commerce (Advanced Accountancy)
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M.Com.(B&F)	: Master of Commerce (Banking & Finance)
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M.Com.(BM)	: Master of Commerce (Business Management)
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M.A.(EMA)	: Master of Arts (Entertainment Media & Advertising)
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M.Sc.(IT)	: Master of Science (Information Technology)
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M.Sc.(DS & AI)	: Master of Science (Data Science & Artificial Intelligence)
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M.Sc.(CS)	: Master of Science (Computer Science - Cybersecurity)
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Doctoral Program

Ph.D. (Commerce)	: Ph.D. in Business Economics
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Academic Intake, Summary and Syllabus

Under Graduate Programmes	Intake	Duration	Eligibility Criteria
B.Sc. (IT)	300	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) and above in one sitting. Maths is compulsory.
B.Sc. (DS)	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) and above in one sitting. Maths is compulsory.
B.Sc. (AI & ML)	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) and above in one sitting. Maths is compulsory.
B.Sc. (SE)	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) and above in one sitting. Maths is compulsory.
B.M.S	180	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) and above. CET Compulsory
B.B.A	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) in one sitting.
B.B.M	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) in one sitting.
B.A.F	180	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) in one sitting.
B.B.I	60	3 years	H.S.C. from Commerce stream with a minimum of 45% (open), 40% (reserved category) in one sitting
B.F.M	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) in one sitting.
B.F.A	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category) in one sitting.
B.A.(M.M.C.)	120	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category)
B.A.(D.M.C.)	60	3 years	H.S.C. (or equivalent to 10+2) with a minimum of 45% (open), 40% (reserved category)

Value Added Course Tracks

Department of Computing

Programming

- Mastering ReactJs: Building Dynamic Web Applications
- PHOTOSHOP HTML AND CSS
- Microsoft .NET
- SITIP- Industrial Python- PPI3- Eduvance
- Word press and Web Hosting
- Python with machine learning
- Graphics & Animation
- Microsoft and Google certification
- Android
- Graphics
- JDBC with various Java Technologies
- Angular JS
- Training for Oracle Certified Associate Java Programmer
- Advanced Python
- My Brand My Website
- Logic Building
- Java Enterprise Application Development
- Microsoft Certification Training and Certification Exam - CPMA NASTECH
- Website Designing and Hosting
- NPTEL - Data Structure and Algorithms using Java
- Full Stack Development
- Build Responsive Real World Websites with HTML and CSS
- Advanced Android App Development
- Robotic Process Automation

AI ML/ Data Analytics

- Augmented Reality and Virtual Reality
- Data Analytics
- AI/Machine Learning
- Value Added Course on Business Data Analysis using Excel
- Python and Statistics for Financial Analysis
- R for Data Analytics
- Python for Data Science
- Data analysis and data visualization using PowerBI
- Microsoft Data Analyst Associate (Power BI)
- NPTEL - Introduction to Machine Learning
- NPTEL - Python for Data Science
- Business analytics and data mining Modeling using R
- Maths, Statistics & probability for Machine Learning
- Data Science and Analytics
- AI and ML with Microsoft certification
- ETL in Finance
- ETL in Mktg/Retail
- AR/VR - Blender 3D
- Google Data Analytics
- Time Series Analysis and Forecasting

Database

- Oracle PL/SQL
- Working with Cassandra Database
- DBA SQL Essential
- Intermediate PostgreSQL

Internet of Things

- IOT
- Arduino
- Blockchain
- CEH - Certified Ethical Hacking
- Value added course on Hardware & Networking
- Robotics
- Humnoid

Examinations

- NPTEL - Introduction to Research
- Business Communication Skills

Networking

- Ethical Hacking
- Open Source Tools
- Learn Linux in Easy Steps
- Hardware and Networking
- Microsoft Certification Training - Cybersecurity

NASTECH

- Cloud Computing using Azure
- Introduction to Linux
- Fundamentals of Computer Internals
- Microsoft Azure Security with Microsoft certification

General Education

- Spoken English Course
- English and Communication
- Basics in English and Communication
- Quantitative Aptitude for Competitive

Value Added Course Tracks

Department of Commerce

Accounts & Taxation

- Accounts & Taxation
- Tally ERP - 1
- Tally ERP+GST- 2
- Operation Research
- Train Earn Learn by ICAI
- GST

Banking & Finance

- Principles & Practice of Insurance by III
- Portfolio Management
- Stock Market operation
 - International Finance
 - Technical Analysis
- Capital Market

General

- Soft Skill Development
- Advance Excel
- Python & Statistic for Business Analysis
- Campus to Corporate
- Cyber Security

Department of Management

Marketing

- Digital Marketing
- Design Thinking
- Project Management

HR

- Training & Development
- Strategic Leadership Management

General

- Soft Skill Development
- Advance Excel
- Python & Statistic for Business Analysis
- Campus to Corporate
- Overview of Capital Market

Department of Media

Media

- Personality Enhancement
- Theater
- Film Making
- Public Speaking
- Adobe Suite

General

- Soft Skill Development
- Advance Excel
- Python & Statistic for Business Analysis
- Campus to Corporate



B.B.A. :

Bachelor of Commerce (Business Administration)

SEMESTER 1

Core Concepts of Business Administration

Foundation of Financial Statement

Sustainability & Corporate Social Responsibility

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 3

Business Economics

Fundamentals of Research in Business

Entrepreneurial Skills for Business

Accounting for Business Decisions

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 5

Logistic & Supply Chain Management

Productivity & Total Quality Management

International Business Operations

Indian Knowledge System (Domain)

Mutual Fund & Global Financial System

Ecommerce & Digital Marketing

Strategic HR Management

Direct Tax

ESG in Management of Business

Health Care Management

Export Import Procedure Documentation

Community Engagement Project

Minor Option

SEMESTER 2

Leadership & Human Dynamics

Business Law

Marketing for Business Decision Making

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 4

Managing Human Capital

Strategic Management

Economic Growth, Policy & Development
Studies

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 6

Advanced Machine Learning

Time Series Analysis & Forecasting

Cloud Data Platforms

Natural Language Processing

Robotic Process Automation

On Job Training

Minor Option



B.B.M. :

Bachelor of Commerce (Business Management)

SEMESTER 1

Leadership & Entrepreneurship

Project Management

Corporate Responsibility with Sustainable Business

International Business

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 3

Startup Business

Innovation & Growth

Economics-2 Micro

Financial Services

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 5

Strategic Management

E-Commerce & Contemporary Marketing Practice

Research Methods

Indian Knowledge System (Domain)

Consumer Behaviour

Strategic Brand Management

Introduction to Digital Marketing

Community Engagement Project

Minor Option

SEMESTER 2

Business Law

Organizational Culture & Collaboration

Economics -I Macro

Applying Marketing

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 4

Agile & Responsive Leadership

Ethics in Business

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 6

International HRM

Logistics & Operation Management

Accounting for Managerial Decisions

Digital marketing Analysis & Growth Strategy

Business Intelligence & Data Driven Decision Making

On Job Training

Minor Option

B.M.S. :

Bachelor of Management Studies

SEMESTER 1

Management : An Overview

Business Law

Marketing Fundamentals

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 3

Fundamentals of Research in Business

Accounting for Managerial Decision

Business Startup Skills

Consumer Behaviour & Market Insights

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 5

Logistic & Supply Chain Management

Productivity & Total Quality Management

Global Trade Management

Indian Knowledge System (Domain)

Mutual Fund & Global Financial System

E-Commerce & Digital Marketing

Strategic Human Resource Management

Direct Tax

ESG in management of Business

Health Care Management

Import Export Procedure Documentation

Community Engagement Project

Minor Option

SEMESTER 2

Leadership & Human Dynamics

Managerial Economics

Foundation of Finance & Accounting

Open Electives

Indian Constitution & Social Reforms

Co-curricular Course Elective

Minor Option

SEMESTER 4

Talent Management

Strategic Management

Economic Growth, Policy & Development Studies

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 6

Operation Research

Strategic Financial Management

Customer Centric Marketing & Relationship
Strategies

Derivative Risk & Technical Analysis

Brand Management

Diversity Equity and Inclusion at work place

Indirect Tax

Technology innovation and Change Management

Urban Management and Smart City Governance

On Job Training

Minor Option

B.A.F. :

Bachelor of Commerce (Accounting & Finance)

SEMESTER 1

Introduction to Financial Accounting

Financial Management I

Basics of Financial Service

Introduction to Financial Functions

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 3

Financial Accounting for Firms

Direct Tax

ITR Filing

Auditing

Research Design & Strategy

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 5

Financial Accounting and Restructuring

Financial Management II

Indian Knowledge System(Domain)

Method of Costing

Mutual Fund Management

Indian Economy

Corporate Governance & Ethics

Business valuation

Community Engagement Project

Minor Option

SEMESTER 2

Accounting for Contemporary Issues

Elements of Costing

Business Law

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 4

Corporate Financial Accounting

Indirect Tax

Computerized Accounting & GST Filing

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 6

Financial Reporting & Analysis

Techniques of Costing

Financial Management III

Investment Analysis Portfolio
Management

International Finance & Risk
Management

Micro Finance & Financial Literacy

On Job Training

Minor Option



B.F.A. :

Bachelor of Commerce (Finance & Analytics)

SEMESTER 1

Fundamentals of Financial System

Introduction to Accounting

Mathematical Methods in Finance

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 3

Cost & Management Accounting

Corporate Finance

FinTech & Blockchain Foundations

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 5

Strategic Financial Management

Derivatives & Risk Management

IKS in Finance and Analytics

Economic Forecasting & Macro-Analytics

Python for Financial Analytics (Advanced)

Behavioural Finance

Indian Knowledge System

Investment Banking

Co-curricular Course Elective

Project

SEMESTER 2

Introduction to Business Analytics

Business Economics (Micro)

Application of statistics in Finance

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 4

Investment Analysis & Portfolio
Management

Tax Management

Financial Modeling & Valuation

Open Elective Course

Hindi/Marathi

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 6

International Finance

Financial Statement Analysis

Forensic Accounting

Algorithmic Trading

Market Microstructure & Trading

On Job Training

Minor Option



B.B.I :

Bachelor of Commerce (Banking & Insurance)

SEMESTER 1

Principles & Practice of Banking & Insurance

Fundamental Accounting I

Banking Operations & Practice-I

Basics Concepts of Auditing

Open Elective

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 2

Principles & Practice of Insurance

Financial Accounting for Banking & Insurance Companies

Insurance Operations & Management

Wealth Management

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 3

Banking Law & Operations

Financial Management

Auditing for Banking & Insurance Companies

Insurance Broking and Advisory

Research Design & Strategy

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 4

Non-life Insurance Products & Services

Marketing essentials of Banking & Insurance Industry

Reforms in Banking Sector II

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 5

Banking Insurance & Fintech Foundation

Costing for Banks & Insurance Companies

International Banking & Finance

Indian Knowledge System (Domain)

General Insurance Underwriting/Indian Economy/Overview of Financial System

Indian Economy

Overview of Financial System

Taxation Procedure for Banking Companies

Community Engagement Project

Minor Option

SEMESTER 6

International Business

Claim Management

Business Ethics & Corporate Governance

Reinsurance Principles & Practices

E banking & Fintech Innovations/

Health & medical insurance

On Job Training

Minor Option

B.F.M :

Bachelor of Commerce (Financial Markets)

SEMESTER 1

Introduction to Financial System

Principle of Investment

Principles & Practice of Credit Rating

Basics of Financial Services

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 3

Equity Research

Debt Markets

Investment Banking

Merchant Banking

Research Designs & Strategy

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 5

Technical Analysis

Financial Derivatives

Venture Capital & Private Equity

Indian Knowledge System(domain)

Corporate Accounting

Financial Modeling

Behavioural Finance

Taxation of Financial Instruments

Community Engagement Project

Minor Option

SEMESTER 2

Equity Market

Personal Financial Planning

Fundamentals of Business & Corporate
Law

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 4

Commodity Markets

Fundamental Analysis

Treasury Management

Open Elective Course

Hindi/ Marathi

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 6

Foreign Exchange Market

Mutual Fund Management

Risk Management

Corporate Restructuring

Business Valuation

Marketing in Financial Services

On Job Training

Minor Option

B.A.(M.M.C) :

Bachelor of Arts (Multimedia & Mass Communication)

SEMESTER 1

Mass Communication & Society

Introduction to Advertising

Introduction to Media Psychology

Introduction to Photography

Open Elective

Visual Communication

Communication Skill in English

Indian Knowledge System

Co-curricular Course Elective

SEMESTER 2

IKS in Communication & Media

Introduction to Journalism

Introduction to Creative Writing

Open Elective

Basics of Desktop Publishing

Digital Storytelling

Foundation fo Political Theories

Co-curricular Course Elective

Minor Option

SEMESTER 3

Electronic Media

Agency Management

Corporate Communication & Public
Relation

Open Elective

Basics of Graphic Designing

Writing for Print & Broadcast

Co-curricular Course Elective

Field Project

SEMESTER 4

Understanding Cinema

Mass Media Research

Global Media & Conflict Resolution

Open Elective

IML

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 5

Consumer Behaviour

Direct Marketing & E-commerce

Media Planning & Buying

Media Laws & Ethics

Copywriting (AD)/

Fake News & Fact Checking (J)

AI Applications in Digital Communication

On Job Training

Minor Option

SEMESTER 6

Dcoumentary and Ad Film Making

Brand Building

Digital Media Marketing

Contemporary Issues

Advertising Design (AD)

Newspaper & Magazine design (J)

On Job Training

Minor Option

B.A.(D.M.C.) :

Bachelor of Arts (Digital Marketing Communication)

SEMESTER 1

Mass Media & Society

Introduction to Advertising

Fundamentals of Digital Marketing

Introduction to Photography

Open Elective

Visual Communication

Communication Skill in English

Indian Knowledge System

Co-curricular Course Elective

SEMESTER 2

IKS in Communication & Media

Business Economics

Direct Marketing & E-commerce

Open Elective

Basics of Desktop Publishing

Digital storytelling

Foundation fo Political Theories

Co-curricular Course Elective

Minor Option

SEMESTER 4

Digital Content & Marketing

Mass Media Research

Strategic Public Relations

Open Elective

IML

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 3

Electronic Media

Digital Media

Marketing Analytics: Data, Tools and Techniques

Open Elective

Basics of Graphic Designing

Writing for Print & Broadcast

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 5

Consumer Behaviour

Media Management

Event Planning

Media Laws & Ethics

Influencer Marketing

Copywrite

AI Applications in Digital Communication

On Job Training

Minor Option

SEMESTER 6

Audience Profiling

Brand Building

Media Planning & Buying

Brand Portfolio Design

Customer Relationship Management

Agency Management

On Job Training

Minor Option

B.Sc. (IT) :

Bachelor of Science (Information Technology)

SEMESTER 1

Introduction to Programming

Discrete Mathematics

Web Programming

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 2

Object Oriented Programming

Database Management Systems

Electronics for Computing Systems

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 3

Data Structure & Algorithms

Operating Systems

Statistics

Open Elective Course

Co-curricular Course Elective

Field Project

Minor Option

SEMESTER 4

System Analysis and Design

Computer Networks

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 5

Advanced Web Technologies

Indian Knowledge System (Domain)

Artificial Intelligence

NoSQL

Robotic Process Automation

Internet of Things (IoT)

Mobile App Development

Blockchain and Fintech Applications

Community Engagement Project

Minor Option

SEMESTER 6

Data Analytics and Machine Learning

Software Project Management

Big Data

Quantum Computing

Cyber Security & Ethical Hacking

Cloud Computing & Virtualization

On Job Training

Minor Option

Data Analytics and Machine Learning

Software Project Management

B.Sc. (DS) :

Bachelor of Science (Data Science)

SEMESTER 1

Introduction to Programming

Probability & Statistics

Database Management System

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 2

Programming for Data Analysis

Linear Algebra & Discrete Mathematics

Foundation of Data Engineering

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 3

Object Oriented Programming

Calculus for Data Science

Data Wrangling & Pre-processing

Web Technology

Open Elective Course

Co-curricular Course Elective

Field Project

SEMESTER 4

Data Structures & Algorithms

Exploratory Data Analysis

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 5

Introduction to AI & ML

Data Warehousing & Big Data

Indian Knowledge System(Domain)

DS Project Management

Computer Vision

Campus to Corporate

Community Engagement Project

Indian Knowledge System (Domain)

SEMESTER 6

Advanced Machine Learning

Time Series Analysis & Forecasting

Cloud Data Platforms

Natural Language Processing

Robotic Process Automation

On Job Training

Minor Option

B.Sc.(AI & ML) :

Bachelor of Science (Computer Science - Artificial Intelligence & Machine Learning)

SEMESTER 1

Introduction to Programming

Probability & Statistics

Database Management System

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 2

Programming for Data Analysis

Linear Algebra & Discrete Mathematics

Foundation of Data Engineering

Open Electives

Value Education Elective

Co-curricular Course Elective

Minor Option

SEMESTER 3

Object Oriented Programming

Calculus for Data Science

Data Wrangling & Pre-processing

Web Technology

Open Elective Course

Co-curricular Course Elective

Field Project

SEMESTER 4

Data Structures & Algorithms

Exploratory Data Analysis

Open Elective Course

Indian Modern Language

Co-curricular Course Elective

Community Engagement Project

Minor Option

SEMESTER 5

Introduction to AI & ML

Data Warehousing & Big Data

Indian Knowledge System(Domain)

DS Project Management

Computer Vision

Campus to Corporate

Community Engagement Project

Indian Knowledge System (Domain)

SEMESTER 6

Advanced Machine Learning

Time Series Analysis & Forecasting

Cloud Data Platforms

Natural Language Processing

Robotic Process Automation

On Job Training

Minor Option

B.Sc.(SE) :

Bachelor of Science (Software Engineering)

SEMESTER 1

Discrete Mathematics & Algorithm Design

Computer Networks

Computer Organization & Architecture

Object Oriented Programming

Open Electives

Communication Skills in English

Co-curricular Course Elective

Indian Knowledge System

SEMESTER 2

Data Base Management System

Software Design & Modeling

Open Elective

Web Designing & Development I

Software Engineering

VEC

Co-curricular Course Elective

Minor Option

SEMESTER 3

Fundamental Agile Developmnet

Cryptography & Network Security

Network Security Threats & Defence Mechanism

Open Elective

Mobile Application Development

Web Designing & Developmnet II

Operating Systems

FP

Co-curricular Course Elective

Minor Option

SEMESTER 4

Artificial Intelligence

System Analysis & Design

Minor

Open Elective

Indian Modern Language

CEP

Co-curricular Course Elective

SEMESTER 5

Advanced Database
Management

IOT

Enterprise System Planning
& Development

DevOps

Indian Knowledge System

Cyber Law

Machine Learning

Field Project

Statistics

Minor Option

SEMESTER 6

Advanced Agile Development

IT Infrastructure & Network Administration

Blockchain Fundamental

Generative AI

Virtualization & Cloud Computing

On Job Training

Minor Option

M.Com. (AA) :

Masters of Commerce (Advance Accountancy)

SEMESTER 1

Strategic Management

Personality Development & Soft skills

Strategic ESG & Corporate Responsibility

Advanced Trends in Accounting I
(Fundamentals of Tally)

Advanced Financial Accounting

Mutual Fund Management & Wealth
Management

On Job Training

SEMESTER 2

Professional Intelligence

Advanced Auditing

Direct and Indirect Tax (Income Tax)

Advanced Trends in Accounting III (Payroll
& Taxation in Tally)

Introduction to IND AS

Accounting & Taxation for E-Commerce
Industries

Research Project I

SEMESTER 3

Economic Analysis for Business & Policy
Decisions

Personal Financial Planning

Trends in E-Commerce

Advanced Trends in Accountancy II
(Advanced Features in Tally)

Advanced Cost Accounting

Accounting of Housing Society and
Charitable Trust

On Job Training

SEMESTER 4

Corporate Finance

Advanced Management Accounting

Direct and Indirect Tax (GST)

Advanced Trends in Accounting IV (GST
Reporting in Tally)

Auditing and Assurance (Accounting Ethics
and Corporate Governance)

Research Project II

M.Com. (B & F) :

Masters of Commerce (Banking and Finance)

SEMESTER 1

Strategic Management

Personality Development & Soft skills

Strategic ESG & Corporate Responsibility

Treasury Management

Banking Aptitude & Assessment Skills

Modern Banking System

On Job Training

SEMESTER 2

Professional Intelligence

Investment Banking

Accounting of Banking Financial Sector

Behavioural Finance

Credit Rating and Risk Management

Auditing of Banking Financial Sector

Research Project I

SEMESTER 3

Economic Analysis for Business & Policy
Decisions

Personal Financial Planning

Trends in E-Commerce

Mutual Fund

Financial Market

Banking Economics & Risk Management

On Job Training

SEMESTER 4

Corporate Finance

Anti Money Laundering & KYC Compliance

Investment Management

Financial Regulatory Authorities

Role of Banks in Financial Inclusions

Research Project II

M.Com. (BM) :

Masters of Commerce (Business Management)

SEMESTER 1

Strategic Management

Personality Development & Soft skills

Strategic ESG & Corporate Responsibility

Family Business

Human Resource Management

Business Environment

On Job Training

SEMESTER 2

Professional Intelligence

Talent Management

Corporate Restructuring

Social Media Marketing

Stress Management & Consumer Psychology

Event Management

Research Project I

SEMESTER 3

Economic Analysis for Business & Policy Decisions

Personal Financial Planning

Trends in E-Commerce

Hospitality Management

Green Marketing

Safety & Health Management at Work

On Job Training

SEMESTER 4

Corporate Finance

Inclusive Leadership in Business and Change Management

Cross Culture Management

Performance Appraisal

Supply Chain Management

Research Project II

M.A. (EMA) :

Master of Arts (Entertainment Media & Advertising)

SEMESTER 1

Introduction to Media & Entertainment studies

Principles of Marketing and Management

Celebrity Culture and Fandom Studies

Political Communication

UI/UX Design

Digital Ecosystem

Research Methodology

SEMESTER 2

Compliance, Permissions & Licenses

Film, Digital Media, Events, Gaming and Animation

Organisational Behaviour

Media Entrepreneurship, Innovation and Legal Framework

Social Responsibility Project

Artificial Intelligence, Augmented Reality and Virtual Reality

Field Training in Advertising Agency Management

SEMESTER 3

Campus to Corporate

Account Planning & Media Business

Event Strategy & Stakeholder Communication

Social Media Algorithm

AI for Brand & Reputation Management

Prompt Engineering & Generative AI

RP

SEMESTER 4

Business Planning and Negotiation Skills

International Media Markets

Customer Relationship Management

Quantitative Data Analysis – I (SPSS Applications)

Quantitative Data Analytics – II (Mastering Excel Analytics)

RP

M.Sc.(IT): Masters of Science (Information Technology)

SEMESTER 1

Cloud Computing

Soft Computing Techniques

Emerging Tools in Data Engineering

Project Management

Advanced DBMS

Cyber Law & IPR

Research Methodology

SEMESTER 2

Blockchain & Cryptocurrency

Machine Learning

Big Data Technologies

Data Privacy & Data Protection

Modern Networking

Security Breaches & countermeasures

On Job Training

SEMESTER 3

Advanced AI

Predictive Analysis/NLP

Robotic Process Automation

Enterprise Architecture

Data Science for Business Analytics

Computer Vision with AR/VR

Research Project

SEMESTER 4

Agentic AI

Quantum Computing

Deep Learning

Mobile Computing and Distributed
Systems

Ethical Hacking and Cyber Forensic

Research Project

M.Sc.(DS & AI) :

Master of Science (Data Science & Artificial Intelligence)

SEMESTER 1

Advanced DBMS

Soft Computing Techniques

Emerging Tools in Data Engineering

Project Management

Cloud Computing

Cybersecurity with AI

Research Methodology

SEMESTER 2

Foundation of Deep Learning

Machine Learning

Big Data Technologies

Data Privacy & Data Protection

Stories Telling with Business Data

Blockchain & Cryptocurrency

On Job Training

SEMESTER 3

Natural Language Processing for Business Applications

Agentic AI & Autonomous Systems

Business Analytics and Decision Making with AI

Enterprise Architecture

Time Series Forecasting for Finance

Non Fungible Token (NFT) and Metaverse Development

Research Project

SEMESTER 4

Computer Vision for Smart Cities

Robotic Process Automation for BFSI

Machine Learning Operations

Quantum Machine Learning

Decentralized Finance (DeFi) Applications and Case Studies

Research Project

M.Sc.(CS) :

Master of Science (Computer Science - Cybersecurity)

SEMESTER 1

Cybersecutrity with AI

Cyber Law & IPR

Cloud Computing

Project Management

Emerging Tools in Data Engineering

Soft Computing Techniques

Research Methodology

SEMESTER 2

Blockchain & Cryptocurrency

Modern Networking

Security Breaches & countermeasures

Data Privacy & Data Protection

Big Data Technologies

Machine Learning

On Job Training

SEMESTER 3

Non Fungible Token and Metaverse Development

Open Source Intelligence

Information Security Management & Audit

Enterprise Architecture

Business Analytics & Decision Making with AI

Agentic AI

Research Project

SEMESTER 4

Decentralized Finance (DeFi) Applications and Case Studies

Security Operation Center

Cyber Forensics

Robotic Process Automation

Generative AI

Research Project

Vidyalankar Institute for International Education

Continuing the legacy of providing quality education, Vidyalankar has collaborated with prestigious Universities in the USA, Canada, Australia & New Zealand. The objective of these collaborations is to provide to students the bachelor's degree that would be accepted internationally.

This alliance will facilitate the most meaningful educational experience in Engineering and Management to Indian students interested in experiencing the Global Education and Culture. The program provides a unique opportunity to Indian students to benefit from both the systems of education at the undergraduate level itself and thus acquire the skills necessary to meet the challenges of tomorrow's globally competitive world.

Joint Programs offer the following benefits:

- Internationally recognized degree at an affordable cost.
- Enhanced career opportunities with study in both India and USA, Canada, Australia & New Zealand.
- Potential to work part-time while studying.
- Opportunity to apply for progression to Master Course at the same university or potential to work after graduating.



2 Years in India + 2 Years Abroad

Start in India & finish abroad with a degree from an international university



Our Partners in USA



- Bachelor of Science (Information Technology)
- Bachelor of Science (Business)
- Bachelor of Science (Project & Supply Chain Management)



- Bachelor of Science [Data Science]
- Bachelor of Science [Information Technology]
- Bachelor of Business Administration



- Bachelor of Science [Mass Communication]



- Bachelor of Science (Computer Science)



- Bachelor of Science (Computer Science)



- Bachelor of Science [Computer Science]
- Bachelor of Business Administration



Our Partners in Australia



- Bachelor of Science [Information Technology]
- Bachelor of Science [Computer Science]
- Bachelor of Business Administration / Finance / Marketing / Human Resource / Economics



UNIVERSITY OF
CANBERRA

- Bachelor of Engineering Technology + Master of Information Technology and System



MACQUARIE
University
SYDNEY • AUSTRALIA

- Bachelor of Business



- Bachelor of Science [Information Technology]
- Bachelor of Business



2 Years in India + 2 Years Abroad

Start in India & finish abroad with a degree from an international university



Our Partners in Canada



- Bachelor of Computer [Information Systems]



University of Lethbridge

- Bachelor of Science [Computer Science]



- Bachelor of Business Administration
- Bachelor of Arts [Communication]



- Bachelor of Business Administration



Our Partners in New Zealand



- Bachelor of Science [Computer Science]



- Bachelor of Commerce



- Bachelor of Science [Computer Science]
- Bachelor of Communication



Our Partners in UK



University of Greater Manchester

- B.Eng. (Hons) Software Engineering
- B.Sc.(Hons) Business Management



- BSc (Hons) Computer Science
- BSc (Hons) Cyber Security with Forensics
- BEng (Hons) Software Engineering
- BSc (Hons) Computer Science with AI



UNIVERSITY of GREENWICH

- BSc (Hons) Computing



Infrastructure

A powerful architectural design can affect human psyche and duly contribute in building a great Institution. The campus offers students a vibrant and an attractive setting for their studies. The institute is housed in a high performance building which is thermally, visually and acoustically comfortable, safe, secure and easy to maintain and operate. The idea is to incorporate nature's "free" services (wind, sun, thermal properties, greenhouse principles and light) to create a high quality indoor environment.

Central Library :

The Library provides the right resources to help students complete their studies successfully. The Library contains an extensive collection of technical books, national and international academic journals and newspapers.

Students can also access the large reservoir of information from the world wide web through the specially set up internet terminals in the Library. The library provides areas for group work as well as silent study. Users can access e-journals such as EBSCO, IEEE Explore and J-Gate Plus.



V Refer :

V Refer is a digital library which enable users to access video lectures, presentations, documents etc. It allows users have their own personal briefcase. They have an option to share it with other users or share it across the globe.



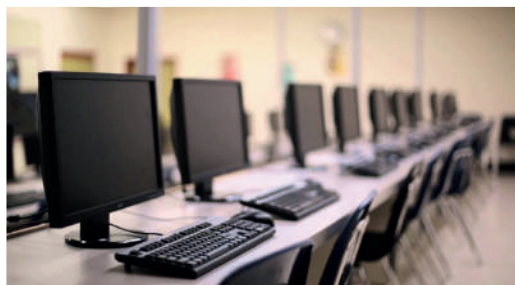
Auditorium / Seminar Halls :

The institute has an Auditorium and six seminar halls on the campus with a state of the art amenities. The auditorium has a capacity of approximately 300 persons and each of the seminar halls can house a 100 people.

Laboratories :

All the Laboratories are equipped with modern equipments that allow students to practice the theory that they learn in the classroom. Separate labs are available for under-graduate and post-graduate students.

A total of 350 computers are installed in Computer Laboratories for computer practical work and adequate kits in Electronic Laboratories for conduct of electronic practical work.



Infrastructure

Students' Activity Centre:

Students' Activity Centre exists to provide a wide range of services, activities and an opportunity to build campus community involving students and staff with equal opportunities. The internal website gives information about forthcoming events and also shows how students can get involved in other social activities in the Institute.



Cafeteria :

The Institute has good cafeterias with adequate space that offer food items to cater to different tastes. Utmost care is taken to maintain cleanliness and hygiene.

Sports Centre :

The Institute appreciates the boisterous, physical and mental energy of the students that needs a proper channel to express itself. Thus, it aims to promote and improve the sporting progress of the students and provide opportunities to develop various skills appropriate to both sport and life. The Institute has a provision for Indoor and Outdoor Games. The campus has two playgrounds to play games like football and cricket. The students can also relax by playing indoor games like chess, carrom, table-tennis, badminton, etc. Special summer camps are organized for training budding talents in sports. There is a full-time Sports In-charge available on campus to manage sports activities.



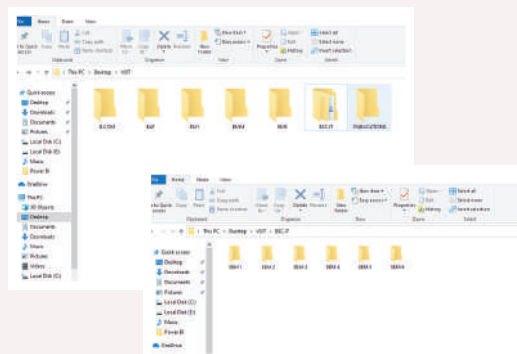
Advice Centre :

The Activity Centre runs an Advice Centre staffed by trained advisors, which is open to all students. It advises students on many issues including finance, academic problems, welfare. A trained counselor is available on select days of the week on campus.

Infrastructure

Vidyalankar Live :

The Institute is one of the very few colleges to have its own academic social networking portal. This award winning portal attracts more than 1.5 Lakhs hits per day. Recently an Android Application for this portal was released on the Google Play Store (Android Markets). The whole project is managed and developed by students



V Print:

The Institute has a world class automated in-house print facility. This system enables students to issue print commands from virtually anywhere in the world at the most affordable prices.

Vidyalankar Wi-fi :

The Institute is powered with wireless access points which is centrally controlled. This enables students and faculty members to seamlessly browse high speed internet from any wireless device.



Reading Hall :

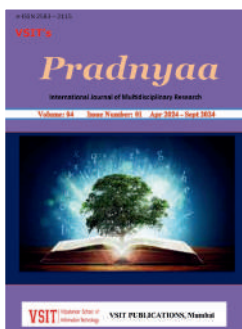
A separate Reading hall is created for general reading and an Open Access Reference section is provided a Multi-Media section and high speed Internet browsing for instant access to the internet.

Publications

Student Media

Vector:

Recognizing the need to provide students with broader perspectives on campus issues, world and national issues related to technology and career planning, Vidyalankar has tied up with the prestigious daily DNA and initiated the newsletter 'VECTOR'. It aims to acquaint students with national and world events and encourages them to write articles and develop a reading habit. Around 15000 copies of Vector are printed every month (8 issues per year) and distributed free of cost to all at the institute



Pradnyaa:

Pradnyaa International Journal of Multidisciplinary Research is a double blind peer review bi-Annual Online journal that publishes articles which contribute new results in all areas of Information Technology, Commerce and Management.

VSIT Express:

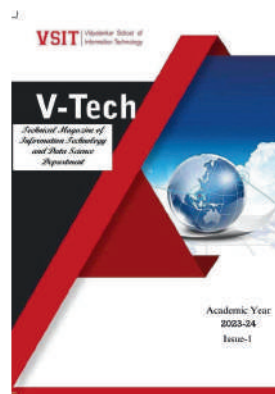
VSIT Express is a student-driven monthly newspaper launched by TYBAMMC Journalism students of VSIT.

Newsletters:

Newsletters are regular publications that shares updates, news, and info about what's going on around VSIT campus.

V-Tech:

It is a Departmental Magazine of the Dept of Information Technology. It consists of compiled articles of students and faculty members and contains reports of activities conducted during the month.



Placements



The ultimate aim of most students is to be recruited in a reputed organization. The Institute prioritizes campus recruitment and through a well-defined process, trains and prepares its job aspirants meticulously to ensure that a majority of students are placed at reputed organizations.

The Institute aims at providing organizations with graduates who are fit for the organization's needs.

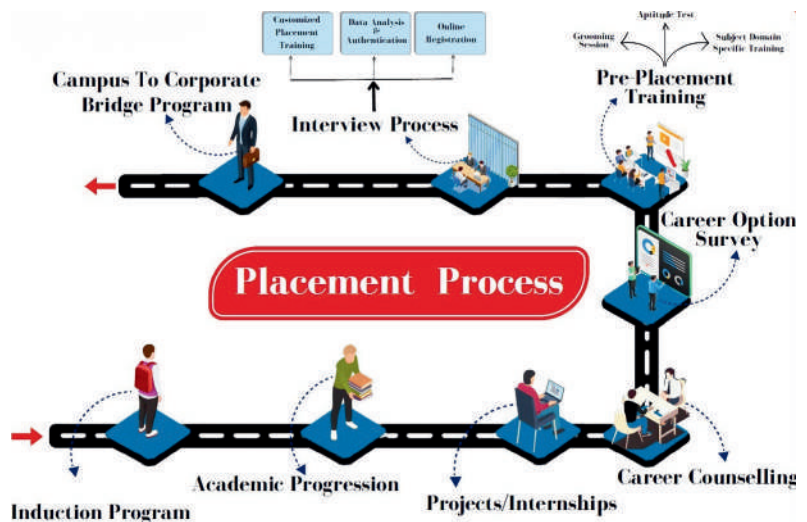
We have seen a lot of progress in terms of more number of students being absorbed by various

prestigious companies over the years and many esteemed companies have approached us for students time and again.

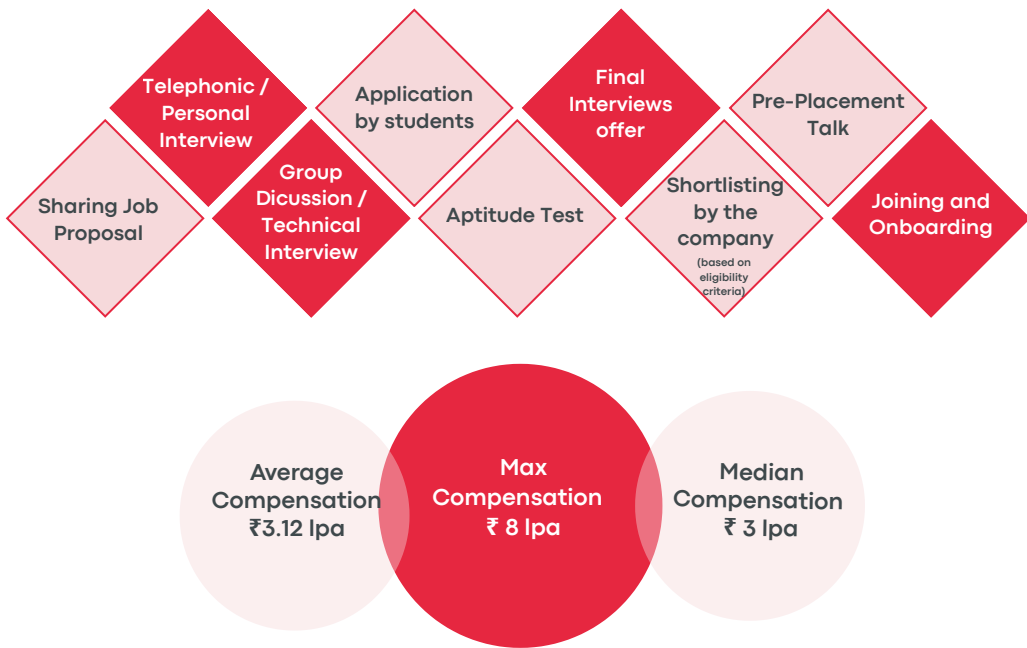
Utmost care is taken to make students industry ready by training them in personality development, communication skills, improving their analytical abilities and empowering them to interpret data faster.

A Dale Carnegie workshop with training sessions help students to inculcate the required soft skills for a total personality transformation.

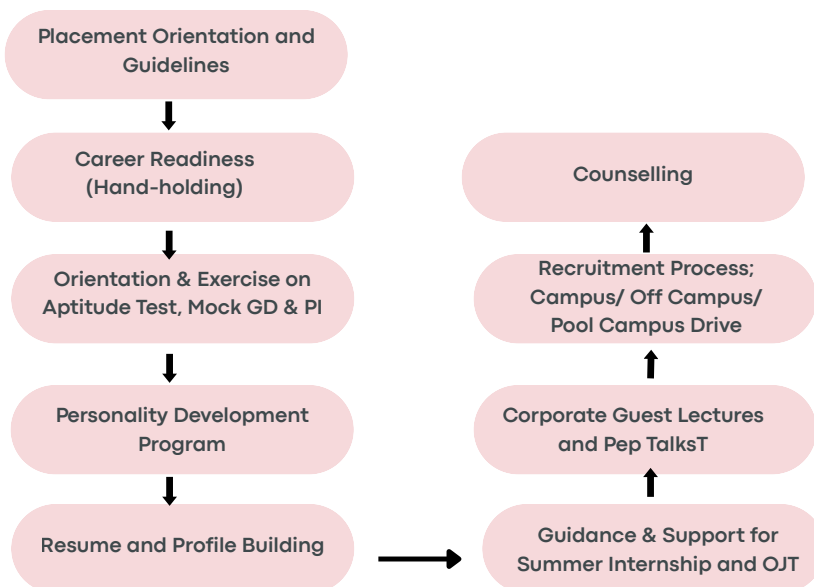
Placements Process



Pre-Placement **Activity**



Training & **Development Activities**



Some of Recruiters



Summer Internships



Alumni Connect

Staying In Touch:

An active alumni association is one of the strengths of an academic institution. Alumni can be great role model for the current students. Their expertise and industry experience can be extremely useful in guiding the students to choose right path to career. Moreover, they are the valued partners and ambassadors of overall development of the academic institution.

VSIT alumni association is just a decade old but still its strength has been increasing day by day. Every year, college organises "Alumni Meet" in the month of December which is well attended by past students. VSIT Alumni directory is an effort to create database through which we would remain well connected with our student even they are off the campus. The task of creating and updating Alumni Directory will help in involving the alumni in educational and research activities of VSIT.

Alumni Association of VSIT organizes a cricket match named Alumni Premier League (APL) to increase the alumni involvement and attachment towards the institution.



Alumni Connect



Abhishek Shinde

My journey at Vidyalankar School of Information Technology played a vital role in shaping my professional foundation, especially in the field of Human Resources. The curriculum combined theoretical concepts with practical applications, allowing me to develop strong analytical, communication, and people management skills. The supportive faculty not only guided me academically but also encouraged me to explore real-world HR practices through projects and case studies. Their mentorship helped me gain clarity and confidence in handling HR functions. One of the most defining moments of my college journey was securing my first internship at EY (Ernst & Young), where I applied the knowledge I gained in the classroom to real-world scenarios. Vidyalankar provided a perfect blend of learning and exposure that has strengthened my foundation for the corporate world.



Vaarad Gupte

Vidyalankar School of Information Technology has been a cornerstone in shaping my professional journey. The BMS program laid a strong foundation in business management and strategic thinking. What truly set it apart was the balance of theoretical learning with hands-on exposure. From case studies to live projects, I gained real-world insights beyond textbooks. The faculty's mentorship fuelled my confidence and entrepreneurial mindset. Today, I apply core BMS principles in decision-making, team leadership, and operations in my own firm. VSIT didn't just educate me—it empowered me to turn vision into action.

Aditi Avhad

My experience at Vidyalankar School of IT has been incredibly enriching and memorable. The college offers a perfect blend of academic excellence, supportive faculty, and a vibrant campus life. The infrastructure is modern and well-maintained, providing students with all the resources they need to succeed. Beyond academics, the college encourages holistic development through various councils, events, and extracurricular activities. I'm truly grateful for the opportunities and exposure I've received here, which have helped shape me both professionally and personally.



Fahad Malim

VSIT is not just any other college for me; it's a place that I would call my second home and will forever be indebted to. A perfect blend of Indian culture with modern technologies, the college will always hold a special place in my heart, not only for its sprawling campus, but also its management and staff. The faculty members of VSIT are highly trained professionals that always enhance your growth academically and through co-curricular activities. They are supremely supportive, truly inspiring, and constantly motivate us to put our best foot forward. While providing academic growth, the college inculcates a good sense of management and team spirit through events such as Vigour & Verve and Shanivaar Manch. As the ex-General Secretary, Student Council of VSIT, the college has not only enhanced my personality but has also instilled a sense of responsibility, humility and leadership, that I will take ahead with me for the coming years. With great experiences I have started working with an advertising agency and currently I'm working as social media executive at Nykaa Beauty Pvt Ltd.

Student Speak

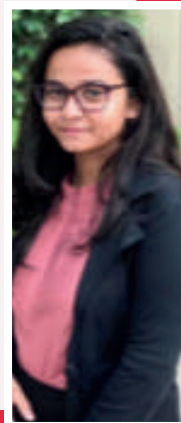


Rajeev Kaviskar - B.Sc.(IT)

My journey with VSIT has been an amazing one. As much as the college values academia it also emphasizes on strengthening our extra-curricular muscles. Be it cultural festivals like Verve, Vigour or Maay Marathi or professional committees such as IEEE, CSI, E-CELL, DLLE and NSS exposes us to variety of opportunities. VSIT has played an instrumental role in molding my personality to become a better version of myself. From attending several seminar, workshops, webinars related to personal growth and tech conference's to organizing them, I have experienced it all and it has been one of a profound experiences of my life. As a person I have transformed in all aspects of life because of all the skills and values that were inculcated in me throughout the course of these events.

Sara Khan - BAF

Finding the right path to success is very important and for that matter I chose VSIT. I would like to express my heartiest thanks to the VSIT family which has exceptionally helped me succeed. The past few years in VSIT flew swiftly with the friendly environment, the systematic approach towards learning of every faculty member and getting to learn a lot from students too with knowledge, patience and truthfulness. I have gained management skills by being a part of placement committee and leadership quality being the joint secretary of commerce association. I have gained so much confidence and knowledge from all our teaching faculty, their constant support and guidance helped me reach my CGPA from 7.50 to 10. These years have not only helped me broaden my horizon but also helped me discover more about myself. Most importantly even when the pandemic had hit us VSIT did not stop, our lectures were resumed online with even more efforts this time to help us understand better on the online platform. I will forever be thankful to VSIT family for carving me into the person I am at present.



Anupam Adak - BBI

"Vidyalankar School of Information Technology" an institute which provides numerous opportunities to its student to develop not just in academics but in their career as well as personal life too. Talking about my experience VSIT has provided me the platform to explore new things and polish up my interpersonal skills. I am very thankful to the wonderful professors at this institute who will never let us down in any phase of our life. Apart from this, the professors had allowed me to learn new things from the other prestigious institutes of the country and participate at a greater national-level platform too. Talking about the cultural and sports events VSIT has never disappointed us whether it be in offline or online mode. During the days of cultural events, every student is enthusiastic and full of energy it feels like the festive season of VSIT which makes it the best part of it! One of the best things about this institute is that it has got such a positive and friendly environment. The best thing which this institute has taught me is leadership and self-confidence. Last but not least I would like to thank the super friendly non teaching staff who are always there for us till our very last day.





Student Speak



Shruti Rane - BAMMC

VSIT is more than a mall-like campus to me, and like a beautiful episode in my life. The people I met here made it even better. Sometimes I accidentally spill out the word "Mom" while talking to Anindita Ma'am, for the support system she has always been. Students usually cry about attendance, but personally, I loved the experience our professors brought to the table and the enjoyment it brought along. The events made us capable of being an individual, apart from the crowd. Truly VSIT is a beautiful blend of appealing college life and education, and will always have a special place in my heart.

Shreyas Shewale - B.M.S (HR)

"An Investment In Education, Pays The Best Interest." Benjamin Franklin

Vidyalankar School of Information Technology is one of the finest educational institutions at Mumbai. As quoted by Benjamin Franklin, VSIT invests the best in educating its students. VSIT applies various learning pedagogies & modern methods of teaching & helps students for their overall development as well. It has various student committees namely NSS, Enactus, Placement Cell, etc. for overall development of its students. My experiences has been exemplar not only in academics but also in extra & co-curriculars. One thing deserves a mention here, that VSIT emphasizes on providing corporate culture & professional learning environment to students. Deans/faculties here are top-notch faculty with academic & corporate experience. Teachers aren't just lecturers but mentors too. To encapsulate my experiences with VSIT, it has been one of the best decisions I have ever made.



Cheshta Phull - BMS (Finance)

Hey! This is Cheshta Phull from TYBMS- Finance. Since, I was a direct second year student in the college and was quite bothered how should I adjust with the teachers and the people in the new college but the decision of changing the college turned out pretty well. As I came in contact with the best of teachers who guided me in every way possible and also, I could explore my interests and work on them by taking part in various activities and committees. It was my pleasure to be a part of ENACTUS- The Management Club. I also felt privileged being the Head of the Technical Department in my final year which helped me to boost my confidence and showcase my leadership qualities. I always had healthy interactions with my peer group, seniors and the professors. I will always be thankful to the institution and the professors for believing in me by giving me all the possible opportunities to grow and groom well to face the world.

Committees

The main aim behind establishing several committees at VSIT is to facilitate proper and effective functioning of the institute. Proper care is taken to ensure effective management of the committees to benefit both students and faculty members.

ALUMNI COMMITTEE

The motive behind creating this committee is to establish contact with the alumni who are committed to promoting the welfare of the institute supporting its traditions and goals and enhancing the institutes fame locally & globally.

ANTI -RAGGING COMMITTEE

Ragging is an offence by law. It is a punishable offence. Ragging is viewed as a serious act and the Hon'ble Supreme Court has issued strict orders to curb ragging in educational Institutes.

CAREER COUNSELLING COMMITTEE

The committee caters to the counsel the students into not only professionally and academically but also ethically and personally, so as to ensure a comprehensive development of the students. Committee shall focus on improving institutional effectiveness by integrating strategic training courses with the existing curriculum.

CORPORATE COMMUNICATION COMMITTEE

The committee caters to the counsel the students into not only professionally and academically but also ethically and personally, so as to ensure a comprehensive development of the students. Committee shall focus on improving institutional effectiveness by integrating strategic training courses with the existing curriculum.

CORPORATE COMMUNICATION COMMITTEE

The purpose of this committee is to develop, update, and enhance accessibility of the Internal and External websites to benefit all existing members of the institution. It coordinates efforts to design a creative and flexible website while maintaining current and relevant content and increasing usability.

ENTREPRENEURSHIP DEVELOPMENT COMMITTEE

The committee aims at identifying & nurturing the skills required for an entrepreneur in the students and giving them solutions that create sustainable economy to create a successful business and a significant realizable value for self-community and nation.

FINAL YEAR PROJECT QUALITY ASSURANCE COMMITTEE

This committee ensures that the students prepare meaningful projects. The main motive of the committee is to inculcate project handling skills in students.

Committees

FOOD & BEVERAGES COMMITTEE

This committee is constituted to ensure that there is access to wholesome food on the campus & that the cafeteria & kitchen premises conform to high standards of cleanliness. It regularly monitors matters related to pricing, variety, meal plans, address issues & concerns from the college community regarding the food services.

GRIEVANCE REDRESSAL COMMITTEE

This committee has been formulated in order to make all students and employees aware of the complaint handling process. This system would ensure that redressal sought is just and fair and is within the given framework of rules and regulations. The committee shall discuss & analyze the causes for the complaints, the complaint resolution process.

INDUSTRY INSTITUTE INTERACTION COMMITTEE

This committee works towards designing an effective curriculum which prepares students for jobs in multinational companies by exposing them to the newest technologies and practical methodologies by way of strategic collaboration with industries.

INTERNAL COMPLAINT COMMITTEE

The Internal Complaints Committee is constituted according to 'The Sexual Harassment at Workplace (Prevention, Prohibition and Redressal) Act, 2013'. Along with this Act, the ICC seeks to adhere to the spirit of Vishakha guidelines preceding this legislation.

LABORATORY DEVELOPMENT COMMITTEE

This committee takes every step to provide best facilities in the institute laboratories leading the research environment and creating "Centers of Excellence" in the technological field.

LIBRARY COMMITTEE

The purpose of the Library Committee is to assist in developing operational procedures suggest various measures for improvement and development of the library resources and formulate both personal & fiscal policies which would enable the students to make optimum use of library and inculcate reading habits in them.

MARATHI VANGMAY MANDAL

It has always been the endeavor of VSIT to promote and preserve Marathi Literature, Language & culture. VSIT has always been a torch bearer of Marathi tradition. VSIT has a special committee - "Marathi Vangmay Mandal" which always strives for the arrangement of various programs in Marathi.

Committees

PARENT INTERACTION COMMITTEE

This committee was designed keeping in mind parent's crucial role in the occupational aspirations of their children. The committee provides a common forum for interaction of parents and teachers so as to exchange feedback and jointly motivate the student to put in his / her best efforts.

PLACEMENT COMMITTEE

The committee facilitates prospective employers by organizing institute-industry interactions regularly, providing complete support for arranging placement activities on the campus & recommending students to them for internship & placement. It organizes pre-placement training by way of group discussions, personal interviews & workshops on personality enrichment & Communication Skills.

RESEARCH & DEVELOPMENT COMMITTEE

The committee focus on providing an atmosphere conducive to research & development for faculty & students by entering into strategic collaborations with industries & other institutes at the national & international levels. The key goal is to initiate & give the proper impetus to research activities which would contribute to further developments in an increasingly tech-savvy world.

STAFF DEVELOPMENT / WELFARE COMMITTEE

The committee aims to initiate and act upon several measures for the benefit of the staff. The main priority is to create a professional bonding which helps enhance domain knowledge and pedagogy skills.

STUDENT COUNCIL COMMITTEE

To provide all round development to the students in terms of co-curricular and extra-curricular activities, the student council committee organizes the events in a planned manner. It provides a stress relieving non-academic interaction for students at the end of an intensive academic week. It engages the students in qualitative activities in post academic hours to develop a sense of attachment to the college.

VIDYALANKAR VOLUNTEERING COMMITTEE

The committee motivate students to willingly participate in 'on-the field' social service activities, build partnerships with NGO's to address common goals and raise awareness of volunteering as it is also an important part of the role of educators

WOMEN DEVELOPMENT CELL

The committee seeks to promote respect for women at the workplace, address feminist issues, identify problems of working women and try to resolve them in a well-negotiated manner. This is achieved by way of conducting discussions, seminars, presentations, workshops, film festivals and other activities.

Faculty

The Institute is empowered with highly experienced and committed team of faculty members, easily one of the best amongst un-aided institutes in the region.

They are endowed with rich academic, industrial, research and project experience to execute and implement Design, Development, Research and Consultancy Projects in diverse technological and management domains. This can be attributed to their solid theoretical foundation coupled with practical know-how and expertise.



Computing



Management



Commerce



Mass Media



Administration Staff

Initiatives

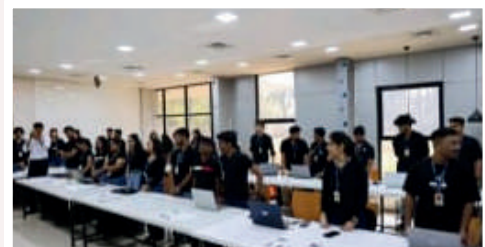
Tech Vista, Intercollegiate Tech fest offers students the chance to shine and grow their technical expertise, innovation and teamwork skills. It is a platform for students to showcase their technical talent, creativity and leadership skills. With a diverse range of events that challenge, inspire, participants give the opportunity to broaden their horizons, expand their knowledge and improve their abilities.



Tantradnyan



Tantravihar



Tech Vista

Tech Vista, Intercollegiate Tech fest offers students the chance to shine and grow their technical expertise, innovation and teamwork skills. It is a platform for students to showcase their technical talent, creativity and leadership skills. With a diverse range of events that challenge, inspire, participants give the opportunity to broaden their horizons, expand their knowledge and improve their abilities.

Initiatives

Placement Team

VSIT Training and Placement Cell provides placement opportunity to all courses. The Role and Activities of Placement Cell are:

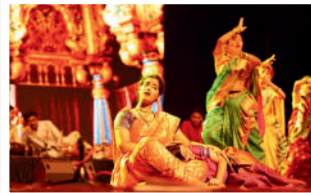
Career Awareness Sessions

Model aptitude tests, Mock Group discussions and Interviews excel in the recruitment process.



Maay Marathi :

MAAY MARATHI is one of the most vibrant and important events of VSIT. It seeks to explore the rich Maharashtrian culture and to motivate students to become a part of it. It's a stage where different people can come and be a part of this beautiful culture. It has various events - like dances, skits and singing.



AAP Workshop :

Academic Administration Plan (AAP) workshop is conducted by the Institute at the beginning of every semester, where teaching faculties plan for the semesters, lecture, assignments, tutorials and beyond curricular activities.



Department of Lifelong Learning & Extension

The Department of Lifelong Learning and Extension (DLLE) established on October 12, 1978 and has been recognized as a Statutory Department of the University of Mumbai since 1994 to promote a meaningful and sustained rapport between the University and the community. Its mission and goals include promoting the aims and values of human development in community colleges and universities. It also provides a forum for the exchange of ideas, innovation, research and students. It aims to increase their presentative voices of those traditionally ignored in society. In short it increases student interaction with the world outside the classroom.



Spoken Tutorial :

The Institute conducts spoken tutorial, an IIT Bombay project, for students as well as faculty members.



Initiatives

Verve & Vigour :

College festivals are the most effective way of bringing youth under the same platform, enhancing social interactions, and facilitate exchange of cultural ideas and thoughts. Verve, the annual college festival organized by VSIT is a vibrant roof where emerging talents have showcased their skills. Vigour is the annual inter-collegiate fest which brings the campus alive as VSITians explore their abilities with their peers from other colleges in Mumbai. The event enjoys massive publicity and popularity and is a true delight for every college student.



National Service Scheme



National Service Scheme, under the Ministry of Youth Affairs & Sports Govt. of India, popularly known as NSS was launched in Gandhiji's Birth Centenary Year 1969, in 37 Universities involving 40,000 students with primary focus on the development of personality of students through community service. Today, NSS has more than 3.2 million student volunteers on its roll spread over 298 Universities and 42 Senior Secondary Councils and 2 Directorates of Vocational Education. From its inception more than 3.75 crore students from Universities, Colleges and Institutions of higher learning have benefited from the NSS activities, as student volunteers.

Glamour Quotient at Vidyalankar



Aroon Bakshi
Singer and Actor



Nikhil Wagle
Senior Journalist



Harish Iyer
Equal Rights Activist
& Columnist



Sourabh Gupta
NDTV



Prasanna Ketkar
Actor



Subodh Bhawe
Actor



Suyog Risbud
Influencer, Youtuber



Kaushal Inamdar
Poet, Music composer



Addinath Kothare
Actor, Director &
Producer



Kiran Shantaram
Film Personality &
Former Sheriff of Mumbai



Sonali Kulkarni
Indian actress,
producer & writer



Kedar Shinde Film
Director



Anita Date Kelkar
Actress



Varsha Dandale
Actress

Media Coverage

वारसा मधून बालपणीच्या आठवणींना उजळा



साक्षी पाताडे, रुपारेल कॉलेज (कॉलेज क्लब रिपोर्टर)

बालपणीच्या आठवणींना उजळा देत यंदाचा रुपारेल महाविद्यालयाच्या मराठी वाङ्मय मंडळाचा 'वारसा' महोत्सव दिवाळात साजरा झाला. यावर्षी महोत्सवाची मध्यवर्ती संकल्पना होती, 'लहानपण देगा देवा'. या संकल्पनेअंतर्गत एकूण १२ स्पर्धांचे आयोजन करण्यात आले होते.

'माझा वहीतलं शेवटचं पान' ही निबंधलेखन स्पर्धा, 'किलबिल पाखरांची' ही स्वरचित बालगीतांची स्पर्धा, पत्रलेखन, संवादलेखन, प्रहसन, नृत्य, गायन अशा अनेक नाट्यपूर्ण स्पर्धांचे आयोजन करण्यात आले होते. 'अलव्या गलबत्या' या बालनाट्याचे निर्माते राहुल भंडारे आणि अभिनेत्री श्रद्धा हांडे यांनी महोत्सवाला विशेष अतिथी म्हणून हजेरी लावली. त्याचबरोबर 'दशावतार' सिनेमाचे लेखक-दिग्दर्शक-निर्माते सुभाष खानोलकर, निर्माते सुजय हांडे व ओंकार काटे आणि अभिनेत्री आरती यडगबाळकर यांची मुलाखत घेण्यात आली. ही मुलाखत कुणाल चव्हाण आणि शांभवी चालावलकर या विद्यार्थी प्रतिनिधींनी चेतली.

यंदाच्या महोत्सवात १३ महाविद्यालयांचा आणि जवळजवळ ३०० स्पर्धकांचा समावेश होता. पोदार महाविद्यालयाने प्रथम क्रमांक, तर रुईया महाविद्यालयाने द्वितीय आणि विद्यालंकार महाविद्यालयाने तृतीय क्रमांक पटकावला. महोत्सवाचे बक्षीस वितरण समारंभ 'दशावतार' चित्रपटाची टीम, महाविद्यालयाचे प्रभारी प्राचार्य डॉ. दिलीप मुरके, उपप्राचार्य व कला शाखेच्या अधिकाऱ्या मराठी विभागप्रमुख डॉ. वैशाली जाधवकर यांच्या हस्ते करण्यात आला. हेमाली कीर्तने, कुणाल चव्हाण, शांभवी चालावलकर, काव्या सामल, लावण्या चव्हाण, ओम करलकर या विद्यार्थ्यांच्या नेतृत्वाखाली आणि मराठी विभागातील प्राध्यापकांच्या मार्गदर्शनासह यंदाही प्राप्ता संवर्धनाचा हा 'वारसा' जपत महोत्सवाची सांगता झाली.

हॅकेथॉनमध्ये व्हीएसआयटी ढरलं अव्वल



वैभववी म्हात्रे, प्रणाली निकम, विद्यालंकार स्कूल ऑफ आयटी (कॉलेज क्लब रिपोर्टर)

विद्यालंकार स्कूल ऑफ इन्फॉर्मेशन टेक्नॉलॉजी (व्हीएसआयटी) च्या 'व्हिजन हॅकेथॉन' या संघाने राष्ट्रीय विजेतेपद पटकावले आहे. भारत सरकारच्या शिक्षण मंत्रालयाच्या स्मार्ट इंडिया हॅकेथॉनच्या व्हॉइस विजाले (सॉफ्टवेअर एडिशन) चाँदगाड हॉज्जनीअरि कॉलेज (सीईसी) (सीसीसी) येथे झाली.

विजेत्या संघात माधुरा नुवेले हिच्या नेतृत्वाखाली फरहान सय्यद, मानस सार्वत, जयप्रकाश मोय, ओम पाव आणि दिव्यश्री शुद्धा खेने वरा संपदन केले. ३१ तास सुरू असलेल्या नॉन-स्टॉप हॅकेथॉन स्पर्धेत रम्यान या संघाला 'स्टाज आणि महाविद्यालयांसाठी आयटी

पुनर्विचार व जलिसाद शिक्षण प्रणाली' या समर्थक विभितल उपाय संभूत काढण्यात येत. टीमचा मार्गदर्शक डॉ. गीता खाते यांनी विद्यार्थ्यांच्या टीममधील प्रवास करताना सांगितले, 'विद्यार्थ्यांनी केवळ कोडिंग कोराल्यच नव्हे तर एकमेकांना सहकार्य करणारे कोराल्यदेखील दाखवले'. टीम मेटर डॉ. उमेश कोयडे यांनी विद्यार्थ्यांच्या अचक परीक्षेला दाद दिली.

व्हीएसआयटीच्या प्राचार्या डॉ. रोहिणी केळकर यांनी सांगितले, 'व्हीएसआयटीमध्ये आम्ही नेहमीच व्यावहारिक ज्ञान, नावीन्य आणि आढावाचा समाव करणाऱ्याची क्षमता विकसित करण्यावर भर देते. आपल्या विद्यार्थ्यांनी राष्ट्रीय स्तरावर हे सिद्ध केल्याने संपूर्ण संस्थेसाठी अभिमानाची भाव आहे'. विद्यार्थ्यांनी मिळवलेल्या या यशस्वी संपूर्ण कामासाठी आनंदाने वातावरण निर्माण झाले आहे.



विद्यालंकार स्कूल ऑफ आयटीमध्ये रंगला महोत्सव

विख्यातमध्ये डहाणूकर ढरलं अव्वल

वैभववी म्हात्रे, प्रणाली निकम, विद्यालंकार स्कूल ऑफ आयटी

शैक्षणिक तासांमध्ये अधिप्राधिकारीच्या विविध शाखांमध्ये यंत्रांशी खेळण्याच्या विद्यालंकार स्कूल ऑफ इन्फॉर्मेशन टेक्नॉलॉजीच्या (व्हीएसआयटी) विद्यार्थ्यांनी नुकताच मराठी साहित्याचाही आनंद लुटला. निमित्त होते, व्हीएसआयटीच्या मराठी वाङ्मय मंडळ सोहळ्याच्या उद्घाटनासाठी आयोजित केलेल्या चार्षिक 'विख्यात' या आंतरमहाविद्यालयीन महोत्सवाचा! या महोत्सवात मुंबईतील ३०हून अधिक कॉलेजांच्या मराठी वाङ्मय मंडळांचे विद्यार्थी सहभागी झाले. विविध स्पर्धांमध्ये विजेतेपद पटकावत विद्यालंकार विद्यालंकार कॉलेजने 'विख्यात २०२५' मध्ये सर्वोत्तम महाविद्यालयाचा मान पटकावला. या महोत्सवाचा 'महाराष्ट्र टाइम्स' माध्यम प्रयोजक होता.

यंदा 'विख्यात २०२५' मध्ये सुप्रसिद्ध साहित्यिक, कवी, नाटककार आणि प्रभावी वक्ते आचार्य प्रल्हाद केराव अने यांना अधिवादन करण्यात आले. सोहळ्याचे उद्घाटन विद्यार्थ्यांनी घडवलेल्या अनेक चाम्य्याच्या प्रतिक्रुतीच्या अनावरणाने झाले. महोत्सवात १४ स्पर्धा घेण्यात आल्या. उद्घाटन समारंभात महाविद्यालयाच्या प्राचार्या डॉ. रोहिणी केळकर यांनी विद्यार्थ्यांना साहित्य व कलेचे महत्त्व अधोरेखित केले. महोत्सवाचे आयोजन साहाय्यक प्राध्यापक मंदार चौधरी आणि कांचन टाकसाळे यांनी केले. महोत्सवासाठी आचार्य अत्रे यांचे नातू राजेंद्र प उषस्यत होते. त्यासोबत ज्येष्ठ अभिनेते सुनील गोडबोले, दूरदर्शन सुसंचालिका व परीरीक्षण मंडळाच्या सदस्या शिबाजी जोशी, विसुबाक बापट, संगीत संयोजक व अभिनेते वैभव पटवर्धन, लेखक-अभिनेते प्रतीक भास्कर आणि कवयित्री विशाखा कासेकर यांनी विविध स्पर्धांचे परीक्षण केले. डहाणूकरसह रुईया कॉलेजनेही ठसा उमटवलेला.

खारघरच्या रामशेट आतकूर महाविद्यालयात 'युवा स्टार्ट-अप सूत्र'

खारघर युवा क्लब
खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी

खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी

आंतर महाविद्यालयीन स्पर्धेला उत्कृष्ट प्रतिस्पर्ध



खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी

खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी

खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी
खारघर युवा क्लब प्रत्येक वर्षी

Eminent Personalities

Some eminent personalities who enriched the minds of the students of Vidyalandkar with their live interactions on campus.



Dr. M.M. Sharma

Former Director UDCT, FRS, Recipient of Padma Bhushan, Padma Vibhushan Awards



Dr. Raghunath Mhashelkar

Former 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



Dharmendra Jore

Head of Communications at National Cancer Institute (NCI).



Mr. Sandesh Kirkire

Director, Baglyani Educators Pvt. Ltd. Opulent Infotech Pvt. Ltd. Jannalal Bajaj Institute of Management Studies



Mr. Piyush Raj

Into Arts & Design, A Kathak Artist, Educator, Arts Entrepreneur founder of natanam studio



Mr. Raghav Narsalay

Managing Director, Accenture Institute for High Performance



Padma Shri Ujjwal Nikam

Nirlep Appliances, Partner, M/s Techno craft Toolings



V. V. Lakshminarayana

Ex- Additional Director General of Police and Former Jt. Director CBI



Mr. Ram Bhogale

Retired IAS Officer, appointed as the first woman State Election Commissioner

Eminent Personalities



Dr. Jagannath Patil

Advisor and Western
Region Coordinator,
NAAC



Nagma Mulla

COO, Edelgive Foundation



Mr. Madhusudan Surve

Para Commando,
Shaurya Chakra



Mr. Mahesh Manjrekar

Actor, Director, Producer



Mr. Sanjeev Pendharkar

Managing Director,
Vicco Laboratories



Dr. Ranjana Maitra

Country Head,
University of New Haven



Mr. Nitin Potdar

Founder,
Maxell Foundation



**Padma Bhushan Chinna
Jeeyar Swami**

Indian Religious Guru,
Yogi



Dr. Vivek Sawant

CEO, MKCL



**AVM Suryakant
Chintaman Chafekar**

Awards Shaurya
Chakra, Ati Vishisht
Seva Medal



Mr. Vinod Tawde

Indian Politician



Mr. K. Nandakumar

Founder & Managing
Director, Chemtrols
Group

Eminent Personalities



Dr. Vithal Kamat

Chairperson,
Kamat Group of Hotels



Mr. Jairaj Salgaonkar

MD, Sumangal Press
Publishers of Kalnirnay
Calendar



**LATE Smt. Sindhutai
Sapkal**

Social Worker & Activist



Hrishikesh Joshi

Actor



Mahendra Teredesai

Writer & Director



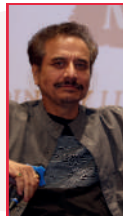
Chetan Mathur

Writer & Director



Vaibhav Mangle

Actor



Sandeep Kulkarni

Actor



Mr. Shantanu Naidu

Founder of Goodfellows
General Manager, Office
of RNT Board of
Directors, Tata Small
Animal Hospital



Ms. Neela Satyanarayana

Nirlep Appliances,
Partner, M/s Techno craft
Toolings



Mr. Kanwarjit Paintal

Actor

Research **Pioneers**

V - Search:

An Intercollegiate Research Paper Competition for Students on
“Multidisciplinary Issues in Management and IT”



Industrial Visits

VSIT focuses on overall development of students & keeping this objective in mind, it institute arranges Industrial Visits for all students. This academic year, students of B.Sc.IT were taken for a visit at National Stock Exchange, BKC, which received an overwhelming response. Another group of students had visited Regional Meteorological Office, Colaba for the Industrial Visit to enhance their knowledge beyond their academic activities. A One Day Industrial Visit had been arranged for the B.B.I. students at SEBI, BKC. The management students were taken for industrial visit to Gowardhan Bhagyalakshmi Cow Farm and GoCheese Plant. The students of T.Y.B.Sc. Data Science were taken on an industrial visit to IIIT Kottayam. Students of Mass Media had the opportunity to visit Zee Studio in Jaipur, National School of Drama, Delhi, Rajasthan Pathrika & National Museum of Indian Cinema.

Industrial Visit to IIIT Kottayam



Industrial Visit for the subject of Principles of Geographic Information System



Student **Activities**

**Shanivar
Mela**



V-Search



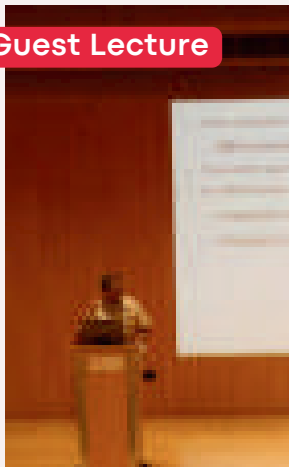
**Elocution
Competition**



Orientation



Guest Lecture



**Pre-Placement
Training**



**Photography
Workshop**



**Poster
Presentation**



Notable Achievements and Awards



Vidyalankar School of Information Technology celebrates its student team's achievement at the Smart India Hackathon 2025, held at CGC College of Engineering, where they won a cash prize of ₹1.5 lakh along with a trophy for their innovative solution, with the team—Farhan Sayed, Manas Sawant, Jayprakash Maurya, Om Parab, Madhura Navele, and Divyashree Gudla; demonstrating excellence at the national level under the guidance of Dr. Geeta Sahu and Dr. Umesh Koyande.

Naresh Parayar participated in the AVHAN Disaster Management Training Camp, where he received training in emergency response, rescue procedures, and teamwork under pressure, enhancing his capabilities and reinforcing his commitment to social responsibility, while expressing gratitude to the NSS Unit of VSIT for this valuable opportunity.



Aman Vishwakarma was selected for the AVHAN Disaster Management Training Camp, where he received practical training in rescue techniques, first aid, and emergency response, enhancing his confidence and preparedness to serve the community during emergencies, while expressing gratitude to NSS and VSIT for this impactful opportunity.



Shalu Yadav participated in the National Integration Camp organised under NSS, where she engaged with volunteers from various states, experienced India's cultural diversity, and enhanced her personal and social development, expressing gratitude to the NSS Unit of VSIT and the Program Officer for the opportunity and support.



Rahul Nishad was the only student selected from the University of Mumbai to represent Maharashtra and VSIT at the prestigious National Republic Day Parade Camp through NSS, where he experienced national-level celebrations, witnessed the spirit of unity and patriotism, interacted with dignitaries, and credits the NSS Unit of VSIT for providing this exceptional opportunity.

Saurabh Tamboli has been selected for service in the Indian Army, marking a significant milestone of pride and commitment to national service, with his journey at VSIT contributing to the development of discipline, determination, and a strong sense of responsibility that he carries forward into this new chapter.



Other Educational Institutions in **Vidyalankar Group**



Vidyalankar Institute of Technology

(Engineering Degree & Management College approved by A.I.C.T.E. & affiliated with the University of Mumbai)

Under Graduate Program (UG)

- Information Technology
- Computer Engineering
- Electronics & Computer Science
- Electronics & Telecommunication Engineering
- Biomedical Engineering

Doctoral Program

- **Ph.D (Technology)**
 - Computer Engineering
 - Electronics & Telecommunication Engineering

Post Graduate Program (PG)

- **M.Tech.**
 - Computer Engineering
 - Electronics & Telecommunication Engineering
- **M.M.S.**
 - Management Studies



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)

VSIT

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Information Technology

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