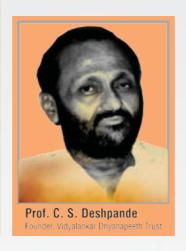


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Vidyalankar Group of Institutes



VIDYALANKAR SCHOOL OF INFORMATION TECHNOLOGY (www.vsit.edu.in)





Undergraduate Programs (Three years):

- B.Sc.(IT): Bachelor of Information Technology
- B.Com.: Bachelor of Commerce (Accounting & Finance)
- B.Com: Bachelor of Commerce (Insurance & Banking)
- B.Com.: Bachelor of Commerce (Financial Markets)
- BMS: Bachelor of Management Studies
- BAMMC: Bachelor of Arts (Multimedia and Mass Communication)

Post-Graduate Programs (Two years):

- M.Sc.(IT): Master of Information Technology
- M.Com: Master of Commerce
- M. Com : Master of Commerce (Advanced Accountancy & Finance)
 - MAEMA _ Master of Arts (Entertainment, Media & Advertising) M.Com: Master of Commerce (Business Management)

(Banking & Finance)

VIDYALANKAR INSTITUTE OF TECHNOLOGY (www.vit.edu.in)









Undergraduate Programs (Four years):

- Information Technology Computer Engineering Electronics Engineering (NBA Accredited)
- Electronics & Telecommunication Engineering (NBA Accredited)
- Biomedical Engineering (NBA Accredited) Management Studies Computer Engineering

Post Graduate Programs (Two years):

- Information Technology Computer Engineering Electronics & Telecommunication Engineering
- Master of Management Studies (M.M.S.)

Doctoral Program

Computer Engineering (Ph.D.)

VIDYALANKAR POLYTECHNIC

(www.vp.edu.in)





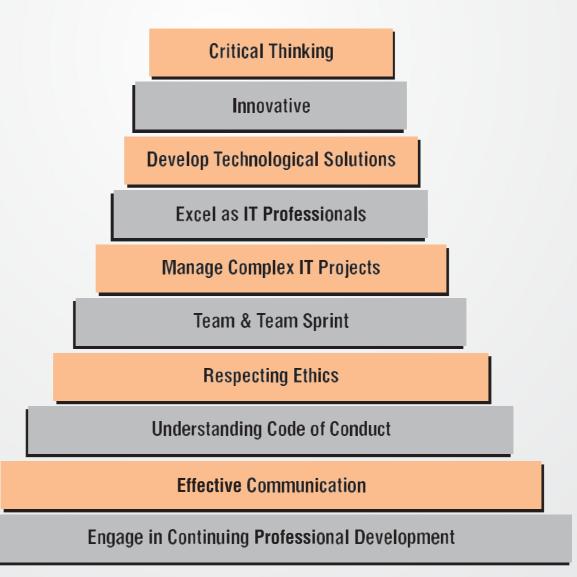
Diploma in:

- Electronics & Telecommunication Engineering Computer Engineering Information Technology

Bachelor of Science (Information Technology) (B.Sc.(I.T.)

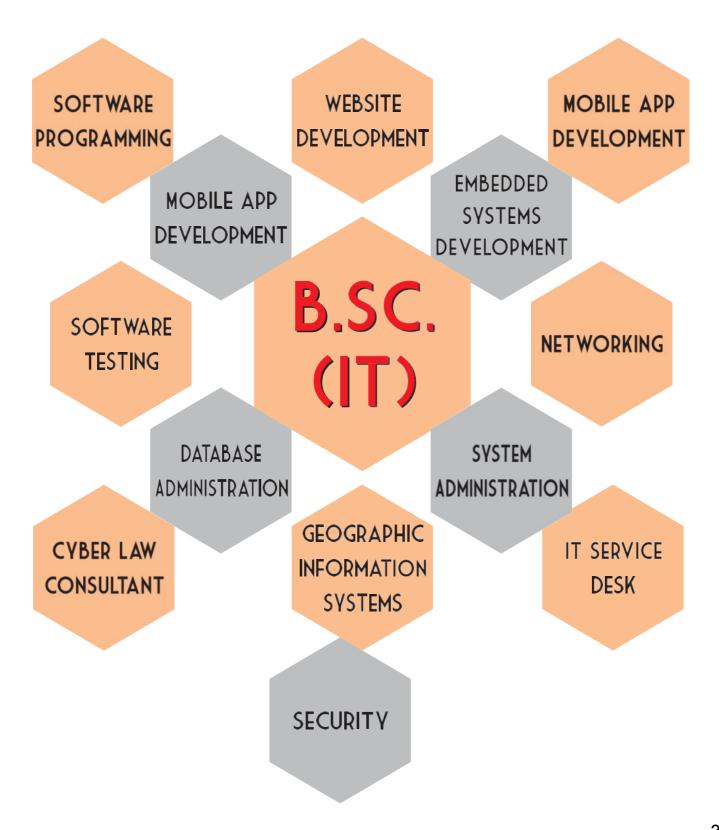
Graduating Batch size: 282

Through the Curriculum Students imbibe:-



Employability Skills

B.Sc. (IT)



Faculty Specializations B.Sc. (IT) Data Base 8% Programming 13% Software Engg. 5%

Networking

4%

Maths

1%



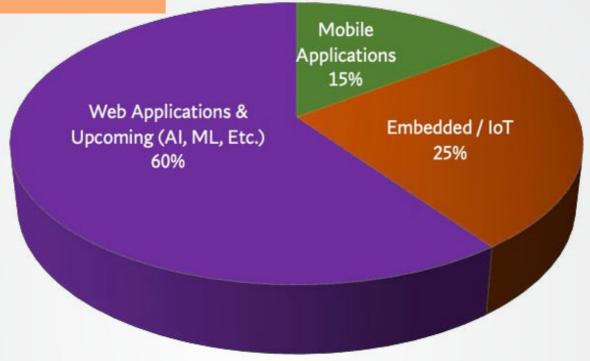
Electronics 5%

Faculty: Information Technology

Projects

B.Sc. IT

Projects Under Specializations



Notable Topics for Projects under each specialization:

Mobile Applications:

- ♦ Android Accident Alert System
- ♦ Brain Tumour Detection using Machine Learning with Python
- ♦ What's in my Refrigerator? -SMART CHEF

Web Applications & Upcoming Technologies:

- AI based Healthcare Website
- ♦ AR Based Outfit Shopping
- ♦ Block-Vote (Block chain based online voting system)

Embedded/ IoT:

- ♦ Arduino Based Surveillance car
- ♦ Delivering Medicine Through Drone
- ♦ Sales Counting Model

Star Alumni

B.Sc. IT



















Bachelor of Management Studies (BMS)

Graduating Batch size: 204

Through the Curriculum Students imbibe:-

How to Think Differently

Develop Communication Skills

Understand Group Dynamics

Develop Strong Personal Values

Integrating Industry into Curriculum

Encouraging Community Service

Student Empowerment

Employability Skills

BMS



Bachelor of Arts (Multimedia and Mass Communication)

BAMMC

Graduating Batch size: 72

Through the Curriculum Students imbibe:-



Employability Skills

BAMMC



Bachelor of Accounting & Finance (BAF)

Graduating Batch size: 201

Through the Curriculum Students imbibe:-

Professional Education

Exploit new Opportunities in Finance

Understanding Fundamentals of Accountancy

Exposure to Operational Environment

Training & Practical Approach

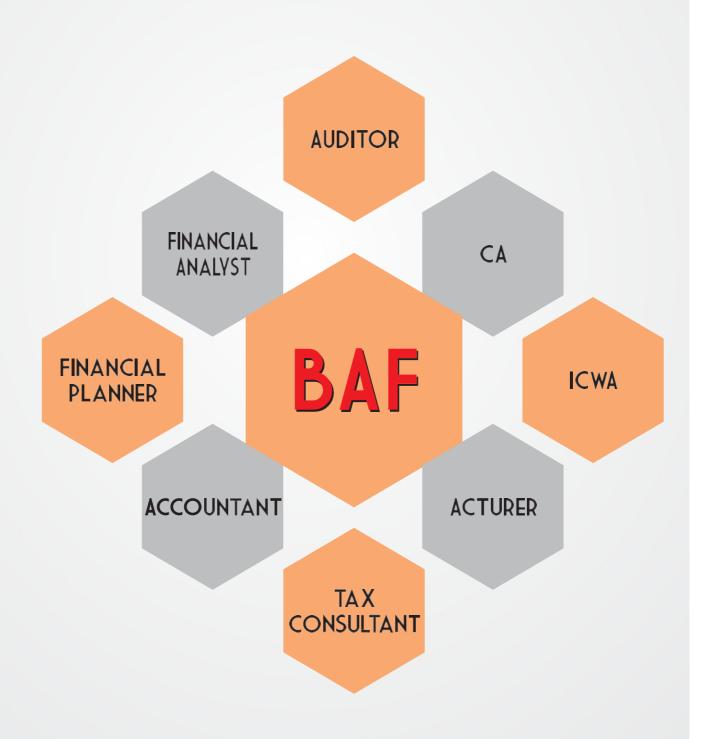
Ethics

Professional Communication

Learning from Industry Visits & Summer Internships

Employability Skills

BAF



Bachelor of Banking & Insurance (BBI)

Graduating Batch size: 59

Through the Curriculum Students imbibe:-

Professional Education

Exploit new Avenues in Banking & Insurance

Ethics

Professional Communication

Understanding Underlying Fundamentals
Behind Banking & Insurance

Understanding the World of Banking & Insurance through a Practical Approach

Learning from the practical nature of Iv's & Summer Internships

Employability Skills

BBI



Bachelor of Financial Markets

(BFM)

Graduating Batch size: 50

Through the Curriculum Students imbibe:-

Professional Education

Changes in Financial Markets

Due to Global Impact

Strengthening Fundamentals of Financial Service

Ethics in Financial Markets

Professional Communication

Understanding the Financial Environment

Training & Practical Approach

Learning from Industrial Visits & Summer Internship

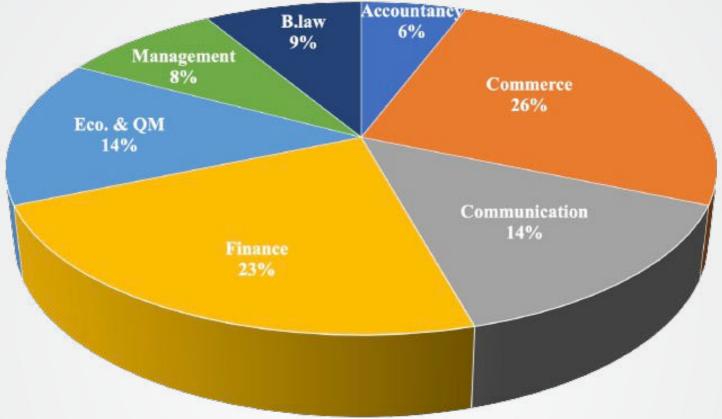
Employability Skills

BFM



Faculty Specialisations

Commerce, Management & Mass Media





Projects

Commerce, Management & Mass Media

Projects under various specializations



Notable Topics for Projects under each specialization :

BFSI: Banking, Financial Services & Insurance

- A study on credit and Banking survives in rural areas of Maharashtra.
- The impact of microfinance on empowerment of women with respect to Dharavi area
- ♦ A study on various Investment avenues in the Market

Taxation:

- ♦ A study on impact of GST on small scale business with respect to Lower Parel region
- ♦ A Study On Direct & Indirect Tax Of India
- ♦ Impact of GST on Consumer Durable Goods

Social Science:

♦ Financial Literacy of NSS students
A study on Development of employability skill among college youth through extracurricular activities.

Fund Management in NSS units, NGO's and Firms

Accounting & Auditing:

- A study on FinTech: Awareness and usage amongst Individuals in Mumbai
- ♦ Comparative analysis of NPA of Public Sector Bank and Private Sector Bank
- ♦ A Study on Merger and Acquisition

Human Resource:

- To study the effects of compensation on employee's productivity
- A study on changing dynamics of working parents
- ♦ A Study no impact of rewards and recognition on employee motivation

Marketing:

- ♦ Internship at Hotstar as a Digital Marketing executive
- Marketing strategies used during Ganesh festival.
- Impact of online advertising on consumer buying behavior

Star Alumni

Commerce, Management & Mass Media













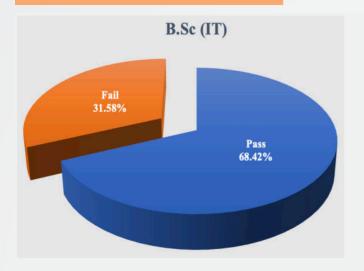


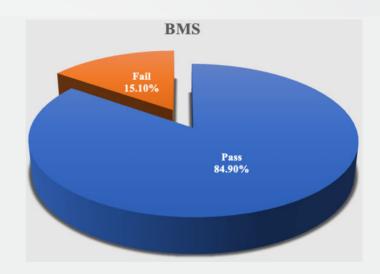


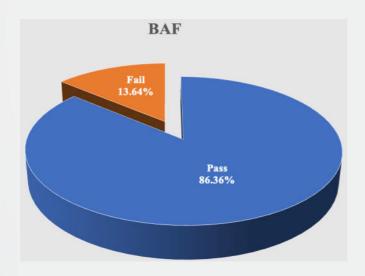


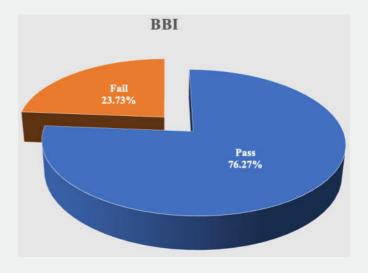
Result Analysis

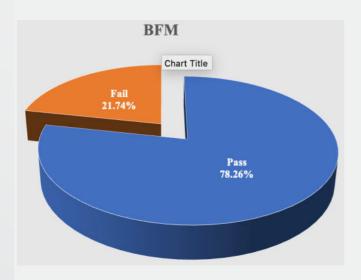
BSc.IT, Commerce, Management & Mass Media courses

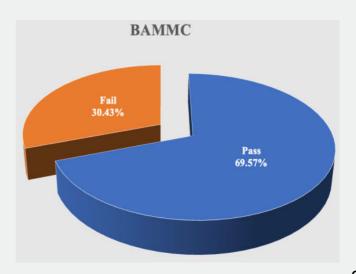












Notable Achievements & Awards



Siddhesh Aroskar
Won Silver Medal at University
Level Badminton Tournament
Festival for 'Tabla – Wadan'.
Represented Mumbai University at
All India Level Badminton Tournament



Vaishnav Chavan Won Silver Medal at 31st University National Youth Festival for 'Tabla – Wadan'



Periyaswamy Sivan
Won Gold Medal in Intercollegiate
Fencing Championship.
Ranked in top 8 players at all India
Interuniversity Fencing
Championship held in Punjab



Shreya Deorukhkar Won 3rd prize in the intercollegiate Solo Dance held at Lala Lajpat Rai College, Mumbai



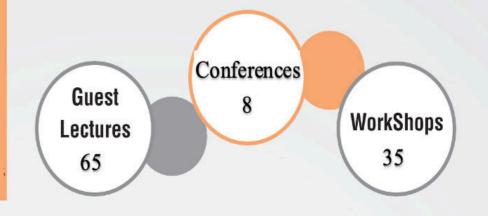
Karthik Alagarsamy
Won Bronze Medal in Intercollegiate
Fencing Championship
Ranked in top 15 players at all
India Interuniversity Fencing
Championship held in Punjab



Sanika Sharma & Hasan Baldiwala
Won the personality contest held
at SNDT College, Matunga
Fest 'Tek-Zone'

Co-Curricular Activities

BSc.IT, Commerce, Management & Mass Media courses











J. SAGAR ASSOCIATES

Winter Course - on Algorithms

Dr. Rajiv Gandhi

Associate Professor of Computer Science
Rutgers University-Camden

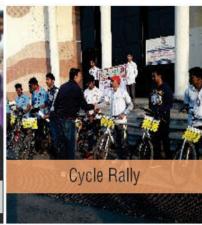


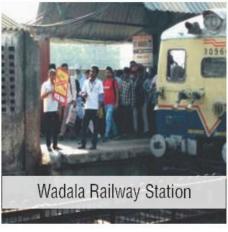
Corporate Social Responsibility

NSS

















Corporate Social Responsibility

Life Long Learning & Extension













Extra Curricular Activities

Literary, Cultural & Sports







Subhash Ghai as Chief Guest at 'Gondhal' during Verve Festival 2016



on promotion of 'Khamoshiyan' (Hindi film)



promotion of 'Friends' (Marathi Film)





















Campus & Facilities

VIT has developed a central library which is a veritable treasure trove of knowledge, with more than 450 sq. m built up space and is stocked with text and reference books by reputed authors and well-known publishers.





The 6000 sq. ft. state-of-the-art Auditorium, has 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**.

The Institute 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.



Campus & Facilities

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









There is access to wholesome food on the campus and the cafeteria and kitchen premises conform to high standards of cleanliness.

VSIT Placement Record

































































International Collaborations

USA



Penn State University, Pennsylvania, USA



Rutgers University, Camden, USA



California State University, Monterey Bay, USA



University of Toledo, Ohio, USA



University of South Carolina, Aiken, USA

AUSTRALIA







Monash University, Australia

Victoria University, Melbourne, Australia Macquarie University, Sydney Australia

CANADA







University of Lethbribge, Canada Thompson River University, Canada University of Fraser Valley, British Columbia, Canada



University of Royal Roads, British Columbia, Canada

NEW ZEALAND







Victoria University of Wellington, New Zealand



University of Canterbury, New Zealand

UK



University of Central Lancashire, UK



University of Greenwich, UK



Britts Imperial College, UAE

