Our Vision

To be an excellent academic institute by imparting quality technical education to the prospective engineers and carve them into value added technocrats who seek professional excellence, nation building and social responsibility.

Our Mission

- To be known as institution of repute safeguarding societal and national interest.
- To cultivate adaptability and groom faculty members with changing trends in their fields by giving them opportunities to upgrade.
- To constantly align, and orient as per societal needs by delivering knowledge on contemporary themes in accordance with job potential.
- To facilitate student-centric environment and offer them industrial and practical exposure.
- To adopt appropriate processes and practices in the field of education, research and innovation to prepare them for professional challenges.
- To offer good activity support Cocurricular & Extra- curricular to inculcate ethical values, right attitude and sound professionalism into students.

Why Choose Us

- Trusted Education
- Highly Qualified and Experienced Staff
- Fully Equipped Computer Labs
- Decent Infrastructure
- Environment friendly Surroundings

Our Facilities

- Training and Placement Cell
- Student Scholarship
- Anti ragging Cell
- Student Counselor
- ATM Facility
- Extended Library
- IOT and Research Lab
- Medical Facility
- Internet/WIFI
- Sports facilities
- Transportation
- Canteen & Cafeteria

Student Development Program

- Prakarsh (National Level Event)
- Hackathon (National Level Event)
- Vyom (Departmental Event)
- Vision (Departmental Event)
- Expert Talks
- Workshops and Seminars
- Industrial Visit
- Co-Curricular Activities

Job Opportunities

- Software Engineer/Developer (Java/Python/.NET/PHP)
- Web Site Developer (CSS/JavaScript/Bootstrap)
- Web Application Developer(DJANGO/.NET/Java)
- Mobile App Developer (Android Studio)
- Software Quality Assurance and Testing Engineer
- Business Development Executive/System Analyst
- UI/UX designer
- Data Scientist (R/Python)
- Al/Machine Learning developer (Python)
- System/Network Administrator (Windows/Linux)
- Database Administrator (Oracle/MSSQLSer/MYSQL)

Our Recruiters



MCA Placement

- More than 80% Students of 2023 Batch have been placed through On Campus placement drives. Recruitment process is still going on (Average package offered is 3.5 Lacs).
- More than 85% Students of 2022 Pass-out Batch placed through On - Campus / Off -Campus drives

B.Sc. IT

B.Sc. IT is a three-year undergraduate program in Information Technology, which is essentially about storing, processing, securing and managing information. Many reputed companies offer job opportunities to graduate aspirants like Deloitte, Accenture, IBM, Infosys, Microsoft, and many more.

Eligibility Criteria

Candidates who have passed their higher secondary (10+2) certificate examination or equivalent there to, in Science or Commerce stream from any State/Central Secondary Education Board in India are eligible for admission.

BCA

Bachelor of Computer Application (BCA) is an undergraduate Degree Programme. The programme offers intensive theoretical and practical training in various functional areas of Computer Application.

Students will be acquainted with the Programme Techniques, Data Structures and Software Design, the concept of Programming Languages, Computer Organization, Computer Architecture, Networking & Data Communication and information Management & Artificial Intelligence etc.

Eligibility Criteria

Candidates who wish to take admission to the Bachelor of Computer Applications programme must have completed 10+2 in any stream from any recognized board with English as compulsory subject.

Visit Us

SVIT, CAMPUS

B/h S.T. Bus depot, Vasad - 388 306, Anand, Gujarat.

Contact Us

- +91 81280 80112 (Prof. Nil Gosai) +91 95107 82981/ 82 /83 /84
 - SVIT Vasad Official (O) svit_official
- hod.bca@svitvasad.ac.in admission@svitvasad.ac.in

https://svitvasad.ac.in/

Courses Offered

Engineering (UG Courses)

- Aeronautical Engineering

 Information Technology
- Civil Engineering

 (\mathbf{f})

- Electrical Engineering
- Computer Science and Design

• Computer Engineering

Mechanical Engineering
 Electronics & Communication
 Engineering

Engineering (PG Courses)

- CAD/CAM (Mechanical) Structural Engineering (Civil)
- Software Engineering (Computer)
 Computer System & Network Security (Computer)

Diploma Vocational Courses

- Software Development
- Hardware and Networking Archi. Assistantship

Master of Computer Application (MCA)

B.Sc. Nursing

Architecture

- Master of Architecture
- Bachelor of Architecture
- Bachelor of Interior Design





Sardar Vallabhbhai Patel Institute of Computer Application, Vasad

Managed by The New English School Trust (NEST) , Vasad

BCA & B.Sc. IT







• Automobile Servicing