Sri Vishnu Educational Society

VISHNU
UNIVERSAL LEARNING



we make the difference

Information Brochure

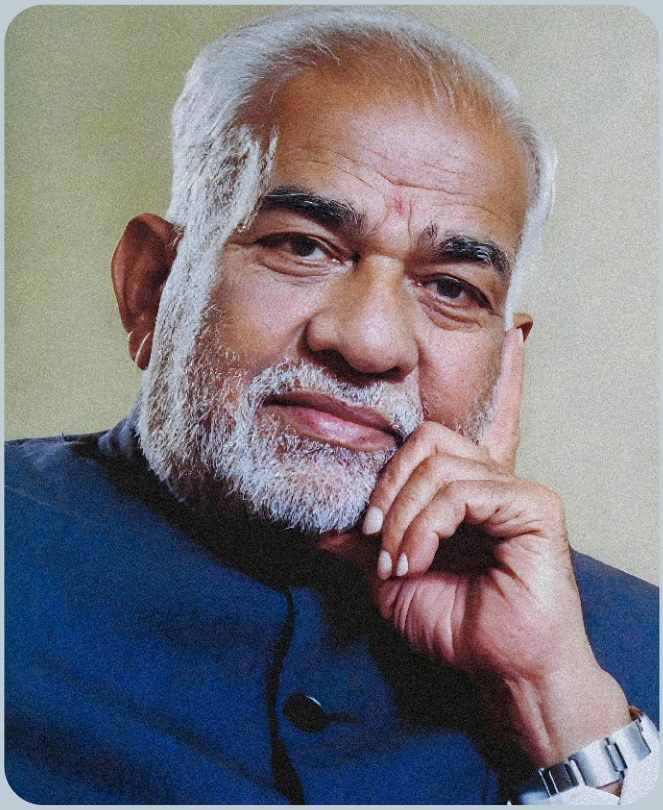
UG & PG



About SVES

VISHNU
UNIVERSAL LEARNING

Sri Vishnu Educational Society (SVES) founded in 1992, by an Industrialist and Philanthropist, Padmashree and Padmabhushan Late Dr BV Raju, is a not-for-profit, self funded educational society offering higher education programs in Engineering, Dentistry, Pharmacy, Commerce & Sciences, Management, and Polytechnic. Total strength of students is over 25,000 with teaching faculty of over 1400. The 9 colleges (4 of engineering and 2 of Pharmacy) offer both Under-Graduate and Masters programs. All SVES colleges are located in two states of India (Andhra Pradesh and Telangana), and ranked amongst the top 10 institutions of the region. The engineering program has two exclusive women only colleges, ranked among the top two in the region.



Legacy Rooted in Vision

Inspiring Generations Since 1992.

Sri Vishnu Educational Society (SVES) is a leading educational trust founded by the visionary Late Dr. B.V. Raju, a pioneer of the Indian cement industry.

Inspired by an unwavering commitment to Impart quality education in smaller towns, Dr. Raju provided a platform for the aspirational learners through these institutions of excellence, shaping futures and empowering communities across the nation.



Built on Purpose. Driven by Passion.

The seeds sown by the Founder Chairman Dr. B. V. Raju, along with the zeal and inspiration by Shri K. V. Vishnu Raju, Chairman and grandson of the Founder, have instilled a sense of purpose and commitment to drive the cause of engaging learning for our students in the states of Andhra Pradesh and Telangana.

A Growing Ecosystem of Excellence

1700+
experienced faculty



9
constituent institutions

Engineering
4 engineering colleges
(including 2 exclusive women engineering colleges)

Medical Sciences
1 Dental College,
2 Pharmacy Colleges

3 Year Degree & Diploma Programs

Spread across lush campuses located in Telangana and Andhra Pradesh

4
campuses

Andhra Pradesh
Bhimavaram

Telangana
Hyderabad
Narsapur
VEDIC



25,000+
students



across diverse streams

- Engineering
- Dental Sciences
- Pharmacy
- Arts & Sciences
- Management
- K–12 Education

Placements
last 3 years

2025	4500+	51.03 LPA
2024	3500+	52 LPA
2023	5600+	44.75 LPA

Industry Liaison Offices

- Chennai
- Bengaluru
- Pune
- Delhi
- Ahmedabad





Core Engineering Highest Salary
last 5 years

2025	23 LPA
2024	25.43 LPA
2023	23 LPA
2022	22.36 LPA
2021	27 LPA

Research Excellence and Innovation at SVES



Empowering Ideas. Transforming Futures

At SVES, we foster a vibrant research ecosystem that encourages both **faculty and students** to engage in **high-impact research** across diverse domains.

With substantial support through **financial aid** from esteemed bodies like **DST, UGC, AICTE**, and from our **own educational trust**, we ensure that groundbreaking ideas receive the resources they need to thrive.

Research with Purpose. Innovation with Impact.

Faculty members and students are actively encouraged to **innovate, design, and patent** new products, technologies, and solutions as part of their academic and research pursuits.

Over 100+ patents have been successfully granted to our community – a testament to the spirit of innovation nurtured at SVES.

ORCHARD PARK CAMPUS

Narsapur, Medak, Telangana

B V Raju Institute of Technology
bvrit.ac.in

(UGC - Autonomous), Affiliated to JNTU Hyderabad
Approved by AICTE , NBA & NAAC "A" Accredited

Engineering – B. Tech, M. Tech & MBA

Vishnu Institute of Pharmaceutical Education and Research
viper.ac.in

(UGC - Autonomous), Affiliated to JNTU Hyderabad
Approved by AICTE and PCI, NBA & NAAC "A+" Accredited
Ranked 87th in NIRF 2024

Pharmacy – B. Pharmacy, M. Pharmacy

Vishnu High School
vishnuschool.edu.in

Recognized by CBSE

K-12

VALLEY VISTA CAMPUS

Bahupally, Nizampet, Hyderabad

BVRIT Hyderabad College of Engineering for Women
bvrityhyderabad.edu.in

(UGC - Autonomous), Affiliated to JNTU Hyderabad,
Approved by AICTE , NBA & NAAC "A" Accredited

Engineering – B. Tech, M. Tech

GREEN MEADOWS CAMPUS

Bhimavaram, Andhra Pradesh

Vishnu Dental College
vdc.edu.in

(UGC - Autonomous), Affiliated to JNTU Hyderabad
Approved by AICTE , NBA & NAAC "A" Accredited

Dental Medicine: Undergraduate (BDS), Postgraduate (MDS), Doctoral (PhD) and Diploma in Dental Mechanics

Shri Vishnu College of Pharmacy
svcp.edu.in

(UGC - Autonomous), Affiliated to Andhra University
Approved by AICTE and PCI, NBA & NAAC "A" Accredited

Pharmacy – B. Pharmacy, M. Pharmacy, Pharm. D

Shri Vishnu Engineering College for Women
svecw.edu.in

(UGC - Autonomous), Affiliated to JNTU Kakinada
Approved by AICTE , NBA & NAAC "A+" Accredited

Engineering – B. Tech, M. Tech & MBA

Smt B. Seetha Polytechnic
seethapoly.edu.in

Approved by AICTE and SBTET, AP

Diploma in DCME, DECE, DEEE

Vishnu Institute of Technology
vishnu.edu.in

(UGC - Autonomous), Affiliated to JNTU Kakinada
Approved by AICTE , NBA & NAAC "A" Accredited

Engineering – B. Tech, M. Tech

B.V.Raju College
bvricedegree.edu.in

Affiliated to Adikavi Nannaya University
NAAC Accredited, NIRF Ranked Institution

Undergraduate – BSc Honours, BCA Honours and B.Com Honours
Postgraduate – MSc and MCA

Vishnu School
vishnuschool.edu.in

Recognized by CBSE

K-12

LAKE VIEW
Campus



VEDIC, Hyderabad

The first of its kind in the country, Vishnu Educational Development and Innovation Centre (VEDIC) is yet another transformational initiative of SVES with Faculty as its primary stakeholders.

With over 1,700 faculty and 20,000 students this unique initiative, the objective is to raise the quality of teaching, learning and fill the gaps in imparting quality technical education to both the rural and urban students defining our culture. VEDIC campuses established in Hyderabad and Bangalore, helps us to conduct workshops on the industry relevant skills by eminent resource people from industry and its associated bodies like NASSCOM, CII, TASK, APSSDC, CMI etc.,

The **Vishnu Educational Development and Innovation Centre (VEDIC)** at Lake View Campus is a **dedicated platform for empowering educators**:

- Training faculty to leverage technology in teaching
- Promoting hybrid and blended learning models
- Advancing pedagogical innovations
- Enabling curriculum design, assessment excellence, and educational leadership

VEDIC



VEDIC Advantage

At VEDIC (Vishnu Educational Development and Innovation Centre), education is reimagined for the future.

Founded in **2016** as a **privately funded, residential campuses** at Hyderabad and Bengaluru, VEDIC offers, a dynamic environment where **faculty, students, and staff** engage with **global experts**, enriching teaching, research, and leadership experiences.

The VEDIC Experience

- Faculty Development Programs
- Student Leadership Workshops
- Educational Innovation Training
- Global Best Practice Exchange
- Research and Curriculum Development

VEDIC's Impact

- Instrumental in SVES winning the IMC Ramkrishna Bajaj National Quality Award 2017.
- Recognized for its innovative approach to educational transformation and faculty development.
- Continually inspiring academic leadership, pedagogical innovation, and research excellence across all SVES institutions.

A Thinktank for Learning and Innovation

Future-ready education starts with future-ready educators.

What Makes VEDIC Unique?

Holistic Development Hub:
A platform for interdisciplinary and inter-institutional collaboration, integrating best practices from across education, research, and leadership fields.

Training for Technological Excellence:
Equipping educators with cutting-edge tools, hybrid teaching models, curriculum innovation, and advanced assessment techniques.

Residential Learning Ecosystem:
A serene, 2-acre green campus with 66,000 sq. ft. of built-up space, featuring an auditorium, discussion rooms, digital video recording rooms, and more.

Expert-Led Programs:
Faculty and students interact with leading mentors, industry specialists, and academic innovators to drive excellence.

Accreditations & Rankings

Sri Vishnu Educational Society (SVES) institutions are proudly accredited by NAAC with an A and A+ Grades, with most of the programs NBA accredited, and recognized with UGC Autonomous status.

Consistently featured in the NIRF India Rankings (Bands 151–300 overall and 51–100 for Engineering & Innovation) and ranked among top engineering institutions in the rankings by India Today, The Week, Careers 360 etc.,

SVES stands as a hallmark of quality, credibility, and excellence in higher education



NAAC "A+", NAAC "A" Grade, NBA, UGC – Autonomous

AICTE – CII Platinum and Gold Award Winners

Programs & Courses

SVES institutions offer a wide spectrum of cutting-edge undergraduate and postgraduate programs, designed to nurture industry-ready graduates across emerging and traditional domains.



B.Tech

Programs

BVRIT
B V Raju Institute of Technology

- Computer Science & Engineering
- Computer Science & Engineering (AI & ML)
- Computer Science & Engineering (Data Science)
- Computer Science & Business Systems
- Artificial Intelligence & Data Sciences
- Electronics & Communications Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Civil Engineering
- Chemical Engineering
- Pharmaceutical Engineering
- Bio-Medical Engineering

BVRIT H
BVRIT Hyderabad College of Engineering for Women

- Computer Science & Engineering
- Computer Science & Engineering (AI & ML)
- Electronics & Communications Engineering
- Electrical & Electronics Engineering

SVECW
Shri Vishnu Engineering College for Women

- Computer Science & Engineering
- Computer Science & Engineering (AI & ML)
- Computer Science & Engineering (AI & Data Science)
- Computer Science & Engineering (Cybersecurity)
- Information Technology
- Electronics & Communications Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Civil Engineering

VIT
Vishnu Institute of Technology

- Computer Science & Engineering
- Information Technology
- Computer Science & Engineering (AI & Data Science)
- Computer Science & Business Systems
- Electronics & Communications Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Civil Engineering



M.Tech

Programs

BVRIT
B V Raju Institute of Technology

- Computer Science & Engineering
- Electrical Power Systems
- Embedded Systems
- Engineering Design
- Electric Vehicle Technology
- VLSI Systems Design
- Chemical Engineering
- Data Sciences

BVRIT H
BVRIT Hyderabad College of Engineering for Women

- Data Science
- Computer Science & Engineering
- VLSI Design

SVECW
Shri Vishnu Engineering College for Women

- Computer Science & Engineering
- Software Engineering
- Power Electronics
- VLSI Design

VIT
Vishnu Institute of Technology

- Computer Science & Engineering
- Advanced Manufacturing Systems
- Digital Electronics & Communication Systems
- Electrical & Power Engineering

MBA

Programs

BVRIT
B V Raju Institute of Technology

- Human Resources
- Finance
- Marketing

SVECW
Shri Vishnu Engineering College for Women

- Human Resources
- Finance
- Marketing



Pharmacy & Dental Medicine

Programs

SVCP
Shri Vishnu College of Pharmacy

B. Pharmacy

M. Pharmacy

Pharm. D

VIPER
Vishnu Institute of Pharmaceutical Education and Research

B. Pharmacy

M. Pharmacy

- Pharmaceutics
- Pharmaceutical Analysis
- Pharmacology
- Regulatory Affairs

VDC
Vishnu Dental College

BDS

MDS

Diploma

- Dental Mechanics / Technology

Diploma & 3 Year Degree

Programs

BVRC
B.V.Raju College

UnderGraduate

- BSc Honours
- BCA Honours
- B.Com Honours

PostGraduate

- MSc
- MCA

SBSP
Smt B. Seetha Polytechnic

Diploma

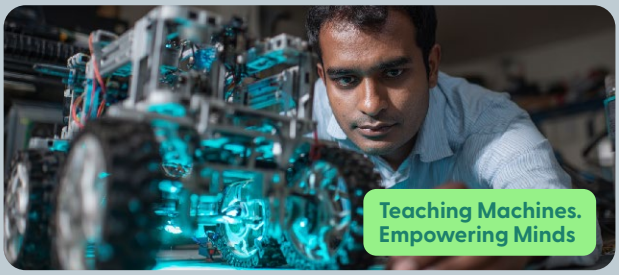
- DCME
- DECE
- DEEE



Industry Interaction & Collaboration

At SVES, we believe that **real-world learning happens through real-world collaborations.** We have partnered with industry leaders across **cutting-edge technological domains**, ensuring that our students are trained, certified, and industry-ready for emerging global opportunities.

AI & Machine Learning



Blockchain



IoT & Drone Technology



E-Mobility



Augmented Reality (AR)



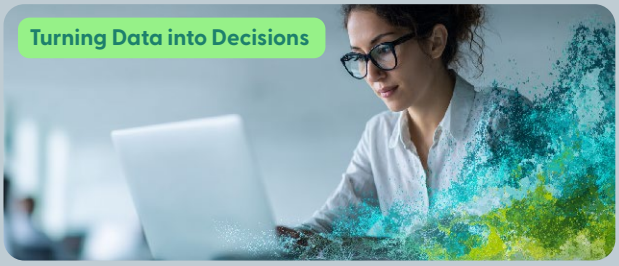
Space Engineering



Wireless & Automation



Data Science



Industry Collaborations in upskilling the students

Capgemini CoE
(PLM & MEDA)

HCL
Careershaper

NASSCOM
ER&D Partnership

TVS
Harita Techserv

Hexagon
Co Innovation

One Convergence
Co Innovation

Techmahindra CoE

KPIT NOVA

TCS
AIP & CSBS

QNX RTOS Labs

BFSI Consortium Center

NVIDIA
Center of Artificial Intelligence & Machine Learning

Mathworks

Synopsys

Industry Aligned Training Activities

Women in Software Engineering is a flagship program offered at both of our women's engineering institutions. Designed to run parallel to the regular academic curriculum throughout all four years, this unique initiative equips students with strong technical expertise and industry-relevant skills. The program is crafted to ensure that students are well-prepared for careers in IT product companies by the time they graduate.

WISE WOMEN IN SOFTWARE ENGINEERING

Emerging Technology Skills in Data, Cloud, Automation, and AI – **Snowflake, Databricks, AWS, RedShift, DevOps and Cloud practitioner (thru GFG Course), Deep Learning, Python Automation, Data Analytics, Generative AI**

DEVOPS INSTITUTE

aws

snowflake

Qualcomm Mentorship

Qualcomm

HCL Tech student training on Embedded & IOT, VLSI, Data analytics

HCLTech

QNX certification programs on Embedded systems for faculty and students

QNX A division of BlackBerry

Java Full Stack training in parallel to the academics right from first year

Java

Enterprise Cloud Platforms: **Servicenow, Salesforce**

servicenow

salesforce

Data Bricks Academy

Juniper Academy

JUNIPER NETWORKS

Paloalto Academy

paloalto NETWORKS

AWS Academy

aws

CISCO Academy

CISCO

Z Scaler Academy

zscaler

Centers of Excellence

SVES has built a powerful network of Centres of Excellence (CoEs) and Special Labs in collaboration with global industry leaders to provide its students with real-world skills, hands-on experience, and futuristic knowledge.



Skilling CoEs



BFSI CoE

First of its kind in the country, the BFSI Consortium is a global BFSI convergence platform with extensive financial service experience with a unique vision to converge BFSI global & Indian IT companies, Education Institutions, Regulatory & Govt. bodies, Fintech Startups & IT associations onto a single platform. The Consortium offers premium products and holistic learning experiences to academia.

Program is designed to build strong Domain expertise, technical proficiency and Behavioural skills through courses like

- **Banking Operations**
- **Financial Markets and Insurance**
- **Asset and wealth management**
- **Investment Banking**

Main objective is to prepare students for dynamic roles in BFSI sector and making them Industry ready and equipped to excel in todays fast evolving financial landscape.



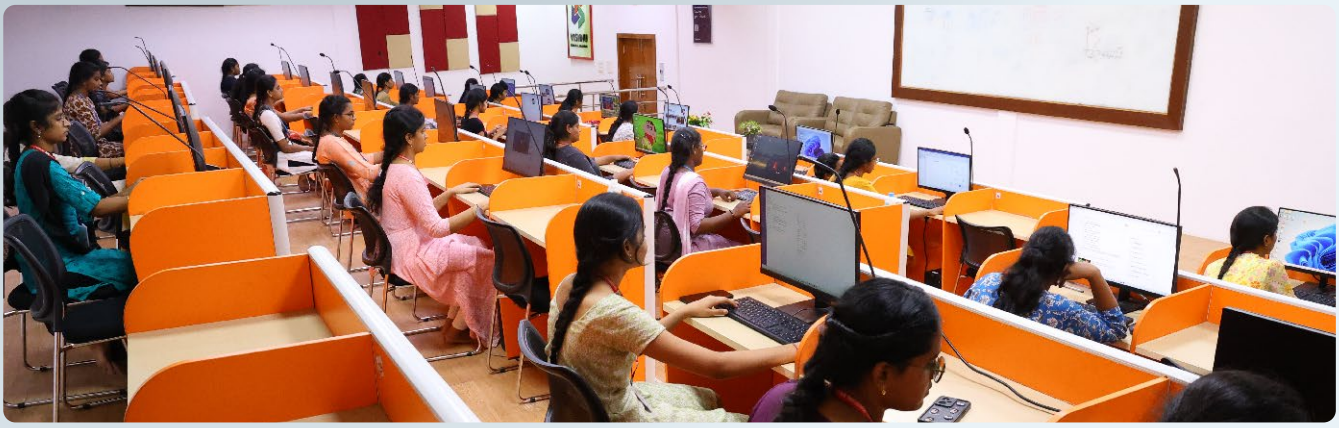
Solar & Wind Energy Lab

To teach the students how solar panels work under different conditions and the functions of components used to generate power from solar panel. Also it will guide the students on how power generates from wind source , working of turbine on different conditions and functions of equipment used in wind power. Students will be able to measure solar radiations, characterize the solar cells, analyse the performance of wind energy converters and hybrid systems



IoT Applications in Electrical Engineering Lab

This lab exposes the students to the core ideas behind microcontrollers and their interfaces so they may build a solid basis for the implementation of the Internet of Things in real time. It will allow the students to work on electric components, sensors, micro controllers, Wifi modules, various protocols, visualize the data from IoT devices



Capgemini PLM & MEDA CoE

A CoE is established in collaboration with Capgemini to train and equip the students of the Mechanical Engineering department with industry-relevant skills and enhance their employment opportunities, specifically in the areas of Mechanical Engineering Design Automation (MEDA) and Product Life Cycle Management (PLM).

The MEDA module focuses on preparing students for core design and analysis roles in the mechanical industry by providing both theoretical and practical knowledge using leading engineering software tools like CATIA, Siemens NX CAD, Ansys

The PLM module focuses on managing product data and processes throughout the entire lifecycle – from concept and design to manufacturing and support

Research CoEs



Battery Engineering and Electric Vehicles (BE&EV) Lab

Research & Development to support a wide array of EV technologies and battery management systems. Various products developed under this lab like converting the regular vehicles to EVS, Developing E-Cycles etc.,



Centre for Automotive Electronics (CAE)

To ensure the graduating engineers are “Ready to Employ” at entry level – This CoE trains the students on Engineering Design, Automotive Electronics, PLM, CAN and ECU networking, exposure to UDS – Vehicle Diagnostics, CAN tools, Autosar, ADAS, Sensors, Actuators, Cyber Security features and other relevant skills / tools





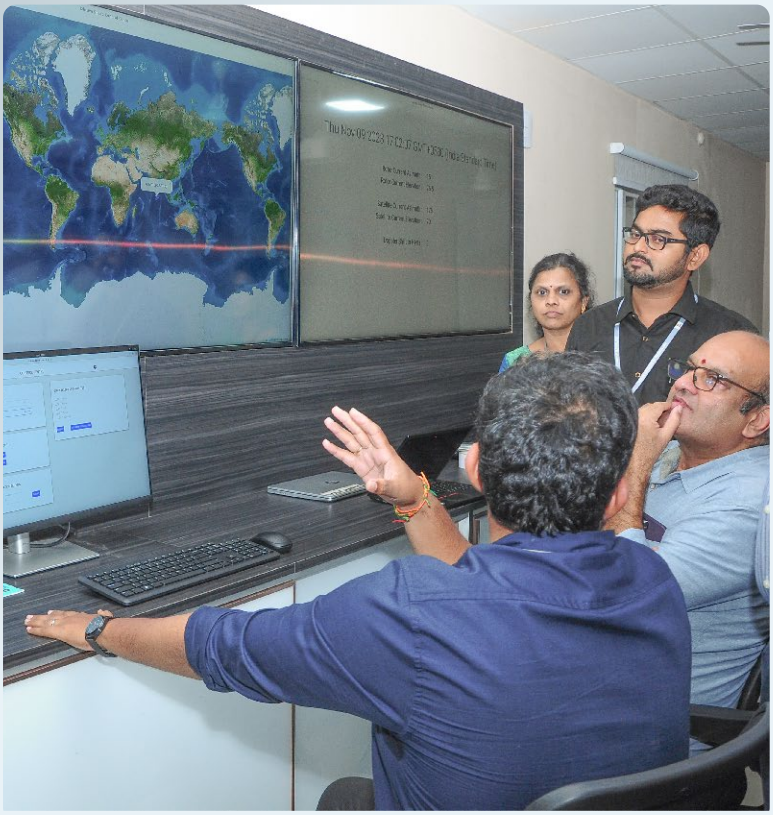
Anechoic chamber facility

Anechoic chamber is a experimental in-door quiet test and measurement facility for high frequency radiating elements to analyse and characterize under near field zone

Vishnu Space Engineering Centre

Vishnu Space Engineering Centre established in collaboration with Dhruva Space Private Limited, A full-fledged satellite ground station fixed to track the amateur satellites orbiting in lower earth orbit and to establish a communication link with the satellites.

This centre will strengthen the experiential learning model for faculty members and students, which will be a platform for more holistic understanding of the challenges in the area of space sector.

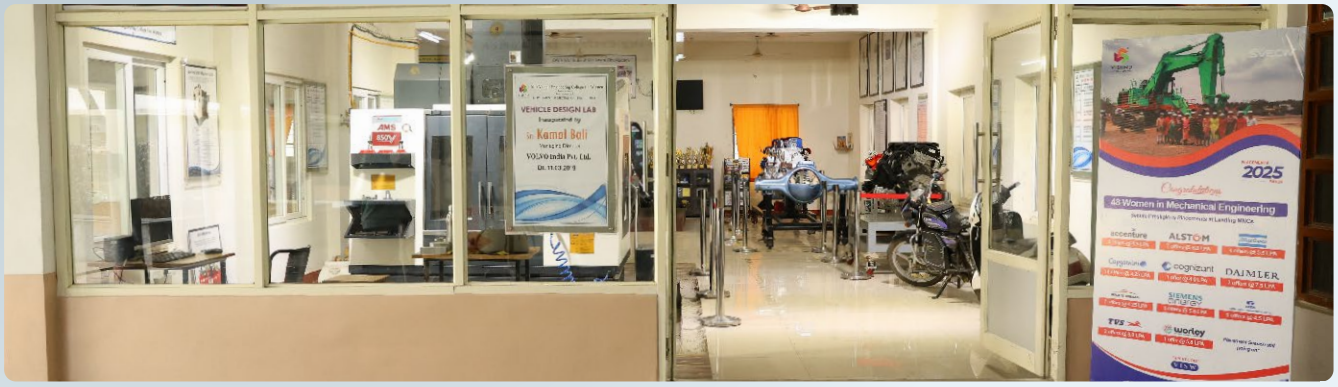




Assistive Technology Lab

Assistive Technology Lab works for a very unique and a noble cause of designing projects by the students of SVES to benefit the differently-abled. This is a small but definite step to mainstream people with disabilities into society.

ATL provides a rich, authentic learning experience for students. It is a real time platform for the students to learn and experience engineering design process, to apply their academic skills in a real-world context, and to develop important workplace skills not usually taught in the classroom. Each project team has to brainstorm and analyse alternative design solutions, and justify their chosen design; they must work within a budget, analyse the cost of various design alternatives, and in the end, make a presentation outlining their design work and final solution. ATL engages students in real service learning, which not only benefits members of their local communities, but also helps students distinguish themselves among their peers in their future endeavours.



Vehicle Design Lab

Students work on design and development of ATVs, Go-Karts, Motorcycles, converting regular vehicles into Electric / Hybrid vehicles at Vehicle Design Labs.

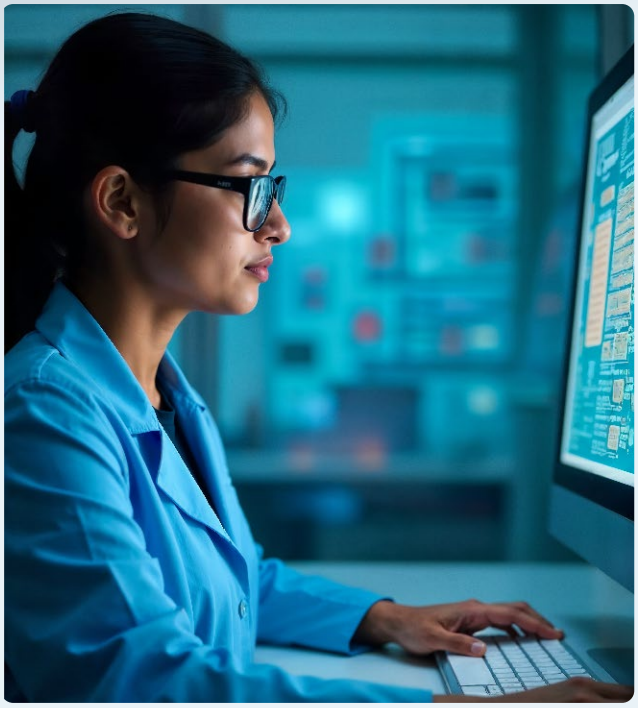
- Vehicles build in these labs are consistent winners of awards in various categories of SAE - BAJA events every year
- Students teams are winners of product competitions organized by Caterpillar, Thermax, Hero Motocorp, Faurecia, Flipkart, L&T, John Deere etc.,
- All Terrain and Go-Kart test tracks are created at campuses to test and validate the vehicles built in these labs
- Organized the SAE e-BAJA event in 2024 and 2025
- Volvo and BMW sponsored cut sections of their engines
- Ford sponsored Figo and Ecosport vehicles
- MG Motors sponsored Hector Plus and ZS-EV Vehicles
- MoUs with Thriveni Earthmovers, TVS - Harithatechserv, MG Motors etc., on skill building
- Students are trained in advanced CAE / CAN softwares like Edgecam, Fusion360, Catia, Matlab etc.,

Drone Centre of Excellence

Drone centres of excellence are established to transit our students as professionals in the field of drone technology with the association of industry R&D units. The vision of a drone lab is to drive innovation, explore new possibilities, and realize the full potential of drone technology across industries



- To train the students on fundamentals of UAVs and their applications in various fields
- Product Development & Customization in the field of drone technology
- Technological advancements & Practical applications of drone technology
- Improved flight capabilities, autonomous navigation
- Hybrid & Electric propulsion, Payload flexibility



Centre for VLSI Design

- RTL Design – Advanced Digital Design & Verilog coding using tools like Synopsys VCS
- Verification, Synthesis & STA - Verification Methodology using SystemVerilog using tools like Synopsys VCS
- DFT - SCAN insertion, ATPG, Simulations using tools like Siemens Tessent & Tetramax
- Physical Design - Floor Planning, Power planning, Placement, CTS, Routing using tools like Cadance Innovus, Synopsys ICC2
- Analog Design - Advanced Analog Design OTAs, ADCs using tools like Cadance Virtuoso, Synopsys Custom Compiler
- Analog Layout – Analog Layout up to 7 nm Fin-FET using tools like Cadance Virtuoso, Synopsys Custom Compiler
- VLSI Packaging - Electromagnetic interference in Ball Grid Array and Dual In-line Package packaging using tools like Ansys HFSS IC



Chips2Startup Institution

SVES Institutions are shortlisted by MeitY, Govt India as Chips2Startup Institution to develop the workforce for semiconductor industry, Various tools and boards of industrial partners are sponsored to the institutions under this initiative



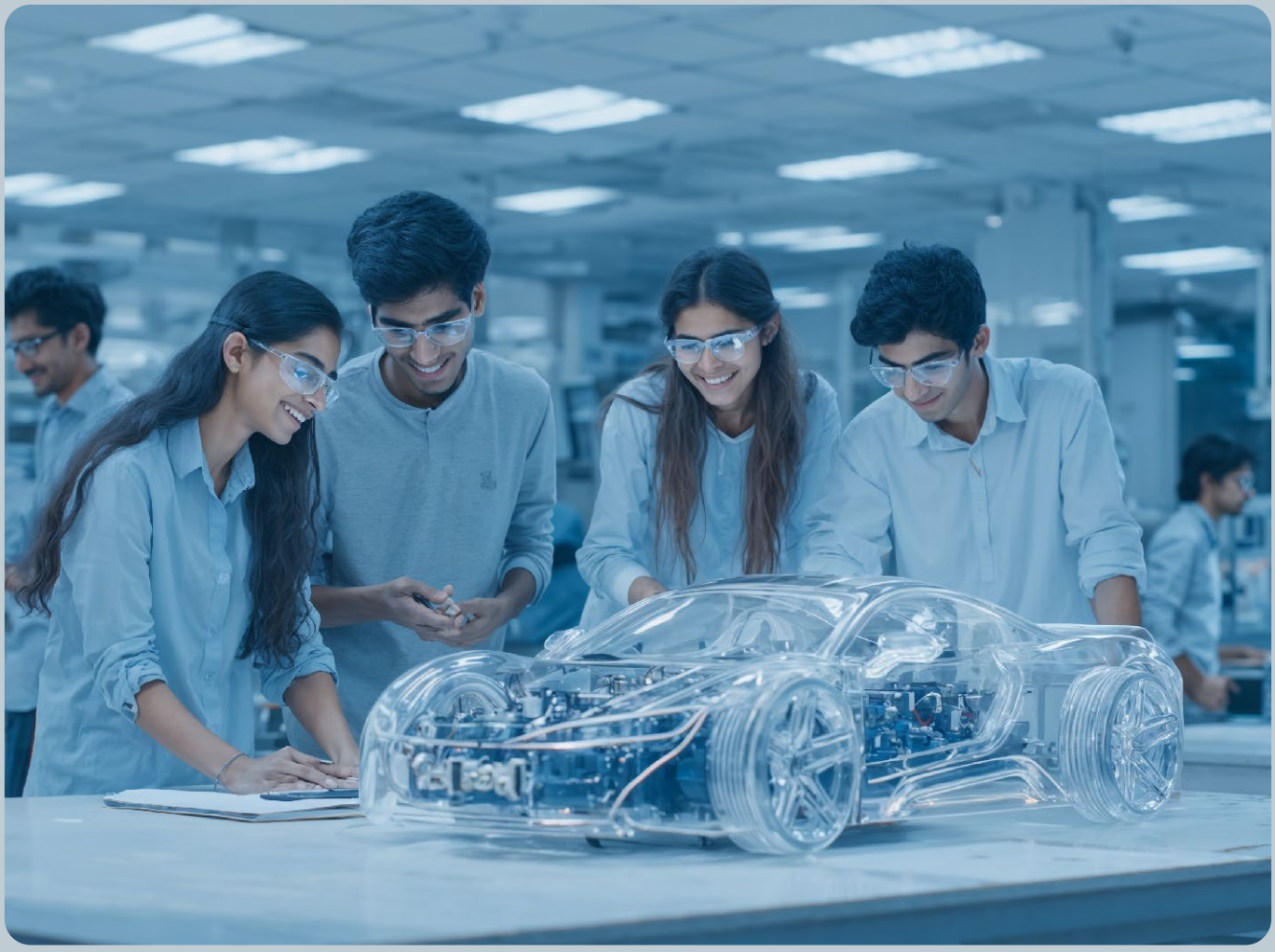
AR / VR Studio

The AR/VR Studio at Bhimavaram is a state-of-the-art facility dedicated to exploring, developing, and applying Augmented Reality (AR) and Virtual Reality (VR) technologies. The studio fosters innovation and provides a collaborative environment for students, faculty, and researchers to design cutting-edge solutions in education, healthcare, entertainment, and industrial domains.

Here students develop practical expertise among students in AR/VR development tools and platforms like Unity, Unreal Engine, and Blender. It Facilitate industry-oriented projects, workshops, and hackathons to enhance student engagement and skill-building.

Few More CoEs

- Centre for Embedded Systems Design & IOT
- Centre for Advanced Communications
- Embedded Automation Lab
- Texas Instruments – Digital Signal Processing Lab
- TVS – Haritha Techserv CoE
- Ultratech CoE for sustainable construction practices & materials
- Bentley Structural Engineering Centre
- Centre for Green Technologies
- Geomatics Lab
- Dream House Construction Lab
- Resilient Materials & Sustainable Construction Technology Centre



CoEs in Pharmacy



Centre for Molecular and Cancer Research (CMCR)

Focused on interdisciplinary research in oncology and molecular biology.



Centre for Cognitive Science

Dedicated to studying cognitive processes and their applications in pharmaceuticals.



Centre of Excellence in Formulation Development

Specializing in innovative drug delivery systems.



Advanced Analytical and Instrumentation Lab

Equipped with cutting-edge tools for pharmaceutical analysis.



Centre for Nanotechnology

Advancing research in nanotechnology for pharmaceutical applications





Skilling @ Pharmacy

- Pharmacovigilance Training
- Medical Coding
- Matlab Training
- Lab View Training
- Data Analytics(Tableau)
- AI & ML In Pharma
- Aptitude Training
- Hands On Training –Analytical Instruments
- Hands On Training –Formulation Instruments
- Hands On Training –CADD & Molecular Modelling
- Hands On Training –Animal Handling
- Faculty at VIPER train the employees of Dr. Reddys, Granules, Sanofi and Aizant in the areas of pharmacy and engineering subjects

SATHI "Centre for IN-SITU CORRELATIVE MICROSCOPY" (CISCOM) for Advanced Material Research

विज्ञान एवं प्रौद्योगिकी मंत्रालय
MINISTRY OF SCIENCE AND TECHNOLOGY
सत्यमेव जयते

भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Host Institution
IIT Hyderabad

VISHNU UNIVERSAL LEARNING

Partner Institution
Sri Vishnu Educational Society



Transmission electron microscope with EDS, EELS & 4D STEM (Jeol)



Atom Probe Tomography (LEAP 6000)



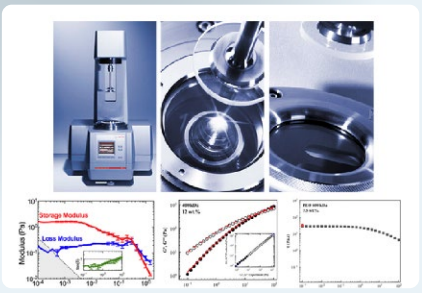
High vacuum SPM (Park Systems)



Optical Super-Resolution Microscope (NIKON)



Micro-FTIR with mapping facility (Thermo)



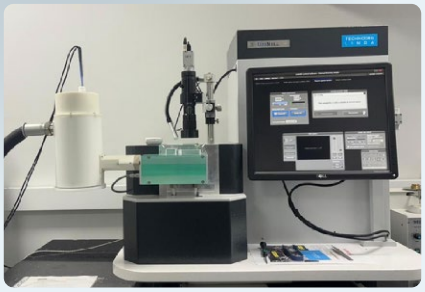
Rheometer with optical microscope (Anton Paar GmbH)



Tip-enhanced Raman scattering microscope (NTMDT)



Magneto-optic Kerr (MOKE) microscopy (Mag vision)



TEM Sample preparation (Jeol)

Sophisticated Analytical and Technical Help Institute (SATHI) by DST. SATHI Scheme was largely aiming at: (a) acquiring of high-end equipment and research infrastructure (RI) / facilities necessary for research/ testing/ manufacturing/ fabrication and to cater service by understanding the demands of researchers, scientists, students, start-ups, manufacturing units, industries and R&D Labs and to be a part of 'Atmanirbhar Bharat Abhiyan' (Self Reliant India Campaign). IIT Hyderabad (As a Host Institute) is established the first centre of its kind in our country dedicated to "in-situ correlative microscopy" (CISCoM) with DST grant (96.5 Cr) sanctioned under SATHI.

Research in Dental Medicine

Dental Materials Research Centre, Division of Dental Materials



Research Equipment available:

1. Universal Testing Machine.
2. Micro Vickers Hardness Tester.
3. Charpy/Izod Impact Tester.
4. Shore-D-Durometer.
5. Surface Roughness Tester.
6. Elastic recovery and Permanent Deformation apparatus.
7. Consistency and Percent Strain under compression apparatus.
8. Gillmore Needle Apparatus.
9. Vicat Penetrometer.

Department of Prosthodontics



Research Equipment available:

1. Jaw Tracking Device.
2. Tek Scan (T Scan).
3. Joint Vibration Analysis (JVA).
4. Electromyogram (EMG).

Division of Implantology



Research Equipment available:

1. Dynamic Navigation System (DNS).
2. Resonance Frequency Analyser.
3. Intra-Oral Scanner.

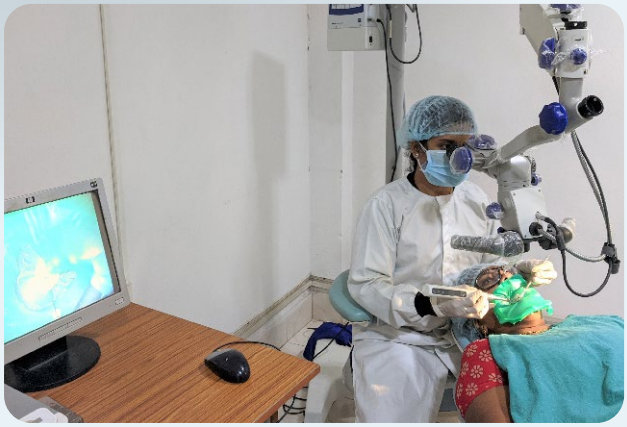
Dental Ceramic Lab, Department of Prosthodontics



Research Equipment available:

1. IVOCLAR Digital Programill PM7 Milling Machine.
2. MEDIT T 500 LAB SCANNER.
3. Three-shape E3 Scanner.
4. ACKURETTA FREE SHAPE 120 3D PRINTER
5. Phrozen Sonic Mini 4K 3D Printer.
6. DIO Probo Z 3D Printer.

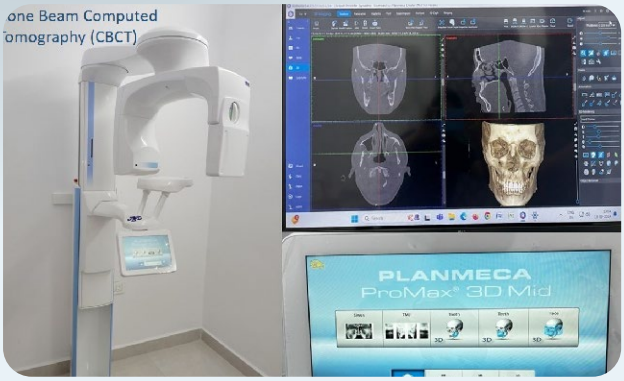
Department of Conservative Dentistry & Endodontics



Research Equipment available:

1. Operating Microscope.

Department of Oral Medicine and Radiology



Research Equipment available:

1. Planmeca Computed Beam Cone Tomography (CBCT).
2. Velscope.
3. Diagnodent.
4. Tens.

Department of Oral and Maxillofacial Pathology



Research Equipment available:

1. Research Microscope.
2. Stereo Microscope.
3. Immuno-Histo Chemistry.
4. Semi-Automatic Microtome, Microm.

Laser Technology

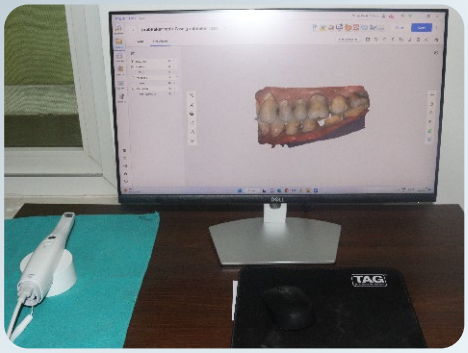


Research Equipment available:

1. FOTONA LightWalker® AT S.
2. Diode Laser Systems

Department of Orthodontics and Dentofacial Orthopedics





Research Equipment available:

1. Phrozen Mighty 8k 3D Printer.
2. Nitrogen Curing Chamber.
3. BioStar Thermoforming Machine.
4. Intra-Oral Scanner.

Entrepreneurship and Innovation

Vishnu Venture Labs Foundation

https://vishnuventurelabs.com

Vishnu Venture Labs Foundation, the innovation and incubation hub at the forefront of fostering entrepreneurship and technological advancement. An incubation centre housed within our institutions, it is dedicated to empowering students, faculty, and aspiring entrepreneurs to transform their ideas into impactful solutions that address real-world challenges.

VISHVA TBI

Vishva TBI is a non-profit start-up incubator supported by Government of India and Sri Vishnu Educational Society those funds, mentors, nurtures ideas, start-ups and entrepreneurs. Virtual incubatees can operate from anywhere in India. Vishva TBI runs a scaled incubator program that incubates and accelerates start-ups that are in idea stages and growth stages. Vishva TBI also runs multiple programs such as Accelerator, Entrepreneur-in- Residence with the objective to help start-ups scale nationally.

VISHVA
Vishnu Venture Accelerator

https://www.vishva.co/

Impact by Vishnu Foundation TBI

65+ Startups Impacted	30+ Pre Incubatees	15 + Deeptech Startups	42 + Women Founders	12+ Startups raising External funding
6.82+ Cr External funding raised by Startups	13.8 + Cr Turnover of all Startups	407+ Job generated by Startups	2 + Cr Fund-raised	1.8+ Cr Grants Raised

Grants raised from Startup India Seed Fund Scheme (SISFS) & NIDHI Seed Support Program (NIDHI SSP)

DST NIDHI
START-TO-SCALE STARTUP SUPPORT

startupindia SEED FUND SCHEME



AICTE – Idea Lab

The AICTE - IDEA (Idea Development, Evaluation & Application) Lab can empower the students and faculty to "engage, explore, experience, express and excel", addressing the need for new-age learning. IDEA Lab would serve as an infrastructure for faculty to take up and promote multidisciplinary education and research. Accordingly, faculty would be encouraged to train in these Labs and strive to create problems/ projects/ internships in their subjects/ disciplines and mentor the students.

IDEA Lab will provide all facilities to convert an idea into a prototype under one roof. The Lab will host several equipment (such as 3D printers, 3D scanners, IoT Kits, Arduino, Raspberry, CNC Wood routers, CO_2 Laser Cutting & Engraving, and many more) and software.



Rural Women Technology Park

The RWTP contributes to a greater understanding of the linkages between women's roles, responsibilities and their use of technology in rural communities. This programme presents selected findings from the evaluation of a feminist action that aimed to enhance rural women's access to RWTP in SVECW, BHIMAVARAM. Project interventions aimed to be empowering and include level of knowledge, attitude and practice. Over the period RWTP trained 2000+ rural women at an extensive network of Bhimavaram

Collaboration with Institutions of National Importance

IIT Hyderabad

भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

BUILD
Bold and Unique Idea Lead Development

SATHI

IIT Tirupati

भारतीय प्रौद्योगिकी संस्थान तिरुपति
IIT TIRUPATI

IIT Tirupati Navavishkār I-Hub Foundation

IIT Madras Research Park

Build Club

PALS

Pravartak

iitm research park
Bringing unlike minds together

IISC Bengaluru

CENSE Lab
Center for Nano Science & Engineering Lab

CeNSE
CENTRE FOR NANO SCIENCE AND ENGINEERING

NIT Warangal

Faculty Development & Research Collaboration

INSTITUTE OF NATIONAL TECHNOLOGY
कर्मणेव हि संसिद्धिः
WARANGAL

Chennai Mathematical Institute (CMI) Chennai

Mathematics for AI

cmi



Collaboration with Universities Abroad

GRADUATE STUDY ABROAD CENTER

Graduate Study Abroad Center (GSAC)

The Graduate Study Abroad Center (GSAC) is a pioneering initiative at SVES, established to support and guide students aspiring to pursue higher studies or internships at prestigious universities worldwide. GSAC conducts a series of specialized workshops, providing comprehensive assistance on every step of the journey – from selecting courses and universities to preparing for necessary assessments, connecting with alumni and faculty, and navigating the visa and admission processes.

For students dreaming of studying or interning at prestigious universities abroad, navigating the global education landscape can be both complex and expensive.

Recognizing this need, SVES established GSAC – the Graduate Study Abroad Center – a first-of-its-kind initiative designed to support, guide, and empower students through every step of their international academic journey.

Unlike external consulting firms that often demand significant fees, GSAC offers personalized, in-house support, helping students and parents make informed decisions about choosing the right destinations, universities, and courses – without the hassle or heavy costs.

Operating centrally from the SVES Head Office, with dedicated SPOCs (Single Points of Contact) at each SVES institution, GSAC ensures accessible, reliable, and expert guidance for every aspiring global scholar.

Preferred Destinations

GSAC currently supports students seeking admission and internships in top global destinations, including:











From dream destinations to real achievements –

GSAC walks every step with you.

Collaboration with reputed Universities and Organizations

Global Education & Careers Forum

GC German Center for Engineering and Management Studies UG Aachen (gcGEMS) Germany

University of New Brunswick, Canada

University of Massachusetts Lowell USA (UML)

European Center for MechatronicsAPS GmbH Aachen, Germany

Purdue University, College of Engineering, USA

University of Moncton, Canada

Binghamton University, United Kingdom

Northern Illinois University, USA

Pennsylvania State University, USA

University of Florida, Gainesville, USA

University Malaysia Perlis, Malaysia

Saga University, Japan — Plant DNA Sequencing

Kumamoto University, Japan — Medicinal Plants

Kagoshima University, Japan — Medicinal Plants & DNA Sequencing

Waseda University, Japan — Medicinal Plants

Kurume Institute of Technology, Japan

Placement Details 2025 Statistics

5,000 +
Placement Offers

Highest Salary
47.64 LPA

200+
Offers above **10 LPA**

600+
Offers above **6 LPA**

BVRIT.
B V Raju Institute of Technology
1,500 + Offers

BVRIT H
BVRIT Hyderabad College of Engineering for Women
800 + Offers

SVECW
Shri Vishnu Engineering College for Women
1,300 + Offers

VIT
Vishnu Institute of Technology
1,000+ Offers

Few Hiring Partners

SVES students are placed in top companies. Below is the list of companies category wise.

IT – Services

Capgemini, accenture, cognizant, Deloitte., Infosys, sify, epam, pwc, Optum, ADP, IBM, TCS TATA CONSULTANCY SERVICES, wipro, STATE STREET, Tech Mahindra, Persistent, opentext, Bank of America

IT – Product

Adobe, amazon, Microsoft, Google, KPMG, Providence, paloalto NETWORKS, athenahealth, AMADEUS, D E Shaw & Co, darwinbox, Walmart, PayPal, intuit, intel, Flipkart, VISA, salesforce, TARGET, Providence, Goldman Sachs, DBS, cisco, Fidelity INVESTMENTS

ER&D

BOSCH
KPIT
CYIENT
Quest global
Cummins
TATA TECHNOLOGIES
STELLANTIS
L&T Technology Services

Core Engineering

SIEMENS energy
Schneider Electric
Wabtec CORPORATION
NXP
EATON
Mahindra
RENAULT NISSAN MITSUBISHI
JBM Group Our milestones are touchstones
NCC
JSW
HYUNDAI
DAIMLER
CATERPILLAR
ALSTOM
TVS
Hero
MG
Mercedes-Benz
SATTVA
Atlas Copco
Infineon technologies
Kaarvee
worley
SYNOPSYS
intel
Qualcomm
AMD
MRF

Core Pharmacy

HETERO
FLEMING LABORATORIES LIMITED
Divis
SPINCO BRINGING TECHNOLOGY, ENABLING SCIENCE.
MSN Research for Better Medicines
BE Biological E. Limited
AUROBINDO
aragen
Vimta Driven by Quality. Inspired by Science.
Aizant

VISHNU
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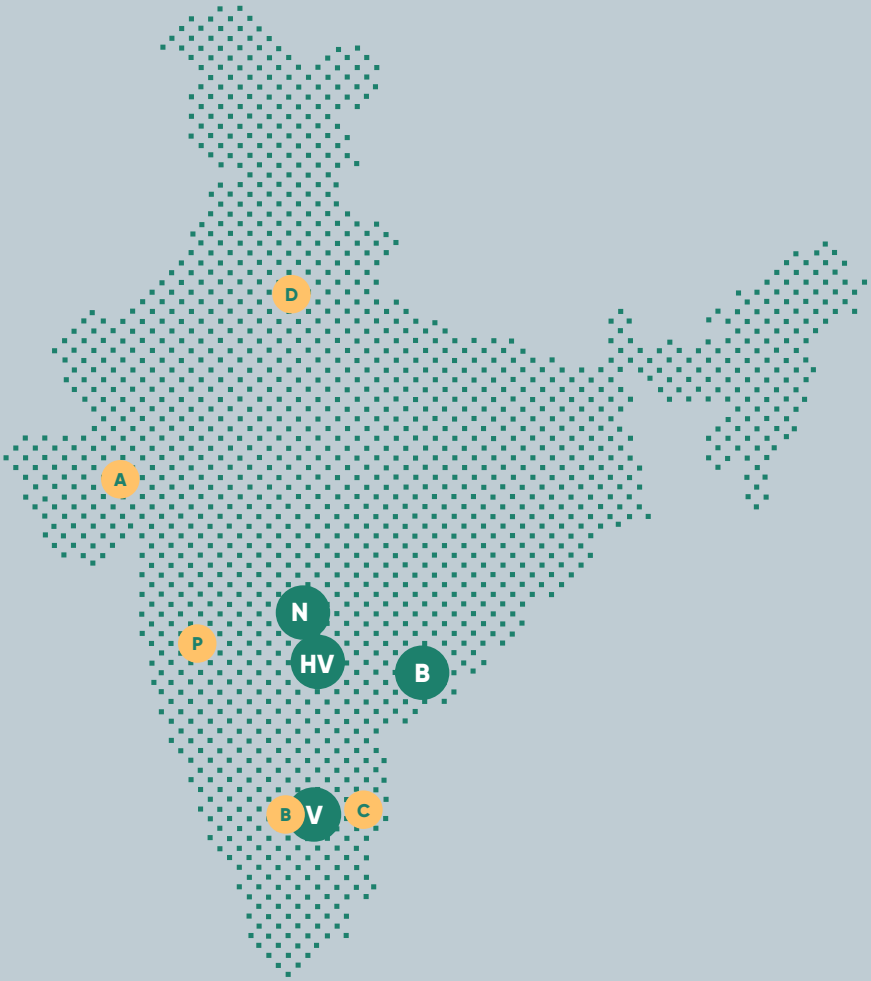
info@srivishnu.edu.in

For Admissions, Call

040 - 40334848

For more information, visit

www.srivishnu.edu.in



Industry Liaison Offices

- C Chennai
- B Bengaluru
- P Pune
- D Delhi
- A Ahmedabad

Campuses

- B Bhimavaram — Andhra Pradesh
- H Hyderabad — Telangana
- N Narsapur — Telangana
- V VEDIC — Telangana, Karnataka

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