



# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE (AUTONOMOUS)

Accredited by **NBA** (CIVIL, CSE, EEE, MECH)

Accredited by **NAAC** with '**A**' Grade

Approved by **AICTE**, New Delhi & Affiliated to **Anna University**, Chennai.

An **ISO 9001:2015** Certified Institution

Erode - Gobi Main Road, Othakuthirai, K.Mettupalayam (Po), Gobichettipalayam - 638 455, Erode (Dt), Tamilnadu

E-mail : [svhecgobi@gmail.com](mailto:svhecgobi@gmail.com), website : [www.svhec.com](http://www.svhec.com)



Approved by  
**AICTE**



Affiliated to  
**Anna University**



NAAC  
'A' Grade



CIVIL  
CSE  
EEE  
MECH



NATIONAL  
INSTITUTIONAL  
RANKING  
FRAMEWORK



An **ISO 9001:2015**  
Certified Institution

## COURSES OFFERED

### UG COURSES

B.E - Biomedical Engineering \*  
B.E - Civil Engineering  
B.E - Computer Science and Engineering  
B.E - Electronics and Communication Engineering  
B.E - Electrical and Electronics Engineering  
B.E - Mechanical Engineering  
B.Tech - Artificial Intelligence and Data Science \*  
B.Tech - Information Technology \*  
B.Tech - Pharmaceutical Technology \*

### PG COURSES

M.E - Construction Engineering and Management  
MBA - Master of Business Administration



**For Admission Contact : 98650 66242, 97159 97777, 98651 47777**



## **THE TRUST**



**Thiru. K. C. KARUPANNAN**  
SECRETARY



**Thiru. P. VENKATACHALAM**  
CHAIRMAN

Shree Venkateshwara Educational and Charitable Trust was founded in the year 2008 with the divine aim of educating the students of rural background. It inculcates in them the technical and innovative skills catering to the dire need of the present scenario. It imparts professionalism and critical thinking in them, and prepares them for a dynamic engineering career. It sensitizes the students to uphold academic excellence and become technically competent.

## **THE INSTITUTION**

The SVHEC is committed to create quality professionals to meet the up-and-coming industrial and social needs through

- Excellence in Teaching
- Applied Research
- Industry Interaction
- Confidence in human values and
- Seek at continual improvement in all activities

### **VISION**

Emerge as a Premier Institute for Technical Education.

### **MISSION**

- Providing quality technical education through innovative teaching learning process with state-of-the-art Infrastructure facilities and laboratories.
- Produce competent professionals by inculcating employability skills, leadership skills, communication skills with social responsibilities and ethical values.
- Provide holistic learning ambiance that stimulates students of highest caliber with scientific temper, values, ethics and teamspirit.
- Perform quality research to solve technological/engineering problems related to Industry and society.



## Salient Features

Hi-Tech Laboratories with modern tools, equipments and advanced computers with LAN Connectivity

Advanced Computer laboratory with high-end computers and advanced softwares to provide expertise

State-of-the-art Civil laboratories with latest equipments for testing & analysis

Electronic laboratories compliance with industrial standards for superior performance

High power rating machines for practical exposure of students

Special thrust given to Mechanical core companies for placements

Cut-set model machines for real time learning

High-Performance WIFI network access both in College and Hostels to increase independent and self-initiated learning among students

In house training to equip students for Linguistic Excellence

Vibrant placement team with well-knit connect to Corporates both in India and abroad

Pre-placement training in collaboration with industrial experts

Highly proficient technical training in latest software to get great deal of job opportunities

Guidance and Counselling by an emeritus Professor for academic toppers

Tie-up with Foreign Universities for higher studies

Career counselling for Civil, Defence services, Higher studies & entrepreneur

Vibrant student clubs and professional bodies which give platform to interact with alumni & professional mentors to build networks for career advancement

Well stocked technical and digital library of internal standard with online resources

Competent experienced and qualified faculty members

UGC granted national recognition under Section 2F of UGC Act

Well-furnished modern Hostels with all amenities for girls and boys

Why Should Choose SVHEC?

Trust 2007

14 Years of Engineering Service

ISO 9001 : 2015

NAAC 'A' Grade

NBA 4 Courses

Autonomous

NIT (K) - Virtual Lab

Incubation Cell

Hardware Lab

Internship

Placement



### Unique Features

New Entrance: 10 to 15 days:  
Special English Communication

Students induction Programme:  
3 Weeks : UHV

Bridge Course: 7 days:  
Gap between school & college

Slow learners & advance learners  
after Internal Assessment Test

Interdisciplinary Seminar

Meditation / Pledge

News Reading

Birthday wishes

3 Minutes talk every hour





# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

## B.E - Civil Engineering

### Course Description

Civil Engineering is a course which deals with the development of the practical skills required to plan, design and execute the construction of public infrastructure.

Throughout the course, students will get a deeper understanding of the various concepts involved under the broad spectrum of civil engineering.

The course will be tasked with ways to improve existing infrastructure and modernise them to meet present requirements.



### JOB OPPORTUNITIES

Surveyor

Site Engineer

Assistant Engineer

Urban and Regional Planners

Environmental Engineers

## B.E - Computer Science and Engineering

### Course Description

The curriculum offered facilitates students of B.E (CSE) in becoming excellent engineers while also equipping them to pursue higher studies and research work.

The BE - CSE Course at SVHEC highlights Outcome Based Education (OBE) & follows a student-centric teaching and learning methodology designed to help students achieve well-defined objectives after completing the courses.



### JOB OPPORTUNITIES

Web Developer / Software Developer

Data Scientist / Software Engineer

Full Stack Developer / DevOps Engineer

Multimedia Programmer

Network Security Engineer







# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

## B.E - Electronics & Communication Engineering

### Course Description

Electronics and Communication Engineering deals with the study of design, manufacture, installation and operation of electronic equipment, system, machineries and telecommunication systems

The course shares diverse areas from creative, interaction, embodiment designing to instrumentation, robotics, and automation.

Electronics engineers have to use a blend of concepts and techniques for designing, production, installing, and maintaining the relative systems.



### JOB OPPORTUNITIES

Electronic Design Engineer

VLSI Design Engineer

Embedded Software Engineer

Network Support Engineer

R&D Software Engineer

## B.E - Electrical and Electronics Engineering

### Course Description

The B.E. EEE program/course is mainly aimed towards imparting knowledge in the field of electronics and electrical industry.

This is the perfect program for students interested in a career as Electrical engineers or positions in the Electrical and Electronic area or eager to acquire knowledge in Electricity generation and transmission networks.



### JOB OPPORTUNITIES

IT consultant

Network engineer

Automation Engineer

Plant designing and planning officer

Purchase and Quality Control Executive







# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

## B.E - Mechanical Engineering

### Course Description

Mechanical Engineering is regarded as the oldest and most Prestigious branch of Engineering. A Mechanical Engineer works with the mechanisms of machines.

Aerospace and manufacturing are two industries where a Mechanical Engineering degree can lead to a successful career with high annual pay. By 2026, employment for Mechanical Engineers is expected to increase from 9% to 11



### JOB OPPORTUNITIES

Design Engineer

Maintenance Manager

Mechanical Engineer Manager

Research and Development Engineer

Nuclear Engineer, Power Train Engineer

## B.E - Biomedical Engineering

### Course Description

Biomedical Engineering is an application of engineering methods and processes in medicine and health.

Bioengineers design various devices or equipment such as machines for diagnosing medical problems, artificial internal organs and replace body parts.

Bioengineers work with researchers, therapists, and doctors to develop devices, systems, and technology to solve problems related to clinical, health issues and other various diseases of human.



### JOB OPPORTUNITIES

Medical Instrument Engineer

Biomaterials Developer

Clinical Biomedical Engineer

Installation Engineer

Biomedical Scientist / Researcher







# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

## B.Tech - Information Technology

### Course Description

Information Technology Programme, the IT academicians prepare students to learn to programme in a higher-level language, work effectively with a client and members of a software development team to analyze specify design implement test and document software that meets the clients needs.

B.Tech IT students to acquire new computer skills independently as technologies evolve in technical concepts to develop a plan to integrate applications & softwares into a professional manner.



### JOB OPPORTUNITIES

Full stack developer  
IT Security specialist  
Network Administrator  
User experience designer  
Software application packager

## B.Tech - Artificial Intelligence & Data Science

### Course Description

The B.Tech - Artificial Intelligence & Data Science (AI & DS) is focused on providing a solid academic foundation in the core concepts of artificial intelligence and data science. It is a specialised branch that deals with the development of data-driven solutions, data visualization tools and techniques to analyse big data. Students completing this programme will become full-stack data scientists, well-equipped for a variety of job roles depending on their choices and personality.



### JOB OPPORTUNITIES

Instrument Engineer  
Quality Engineer  
Software Engineer  
Installation Engineer  
Scientific Researcher







# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

## B.Tech - Pharmaceutical Technology

### Course Description

Pharmaceutical Technology focuses on designing, building, and improving manufacturing facilities that produce drugs.

Pharmaceutical Technology directly involved in the research, development, creation and manufacturing of new pharmaceuticals.

Pharmaceutical Technology work directly in product development, frequently collaborating with other pharmaceutical experts to create novel medications and drug components.



### JOB OPPORTUNITIES

Drug Analyst

Drug Inspector

Clinical Analyst

Pharmacology Expert

Biotechnology Analyst

## M.E - Construction Engineering & Management

### Course Description

The Post Graduate program in Construction Engineering & Management (CEM) is to provide an in-depth knowledge of Construction Engineering & Management such as Construction Organization and Contracts, Project Management and Control, Construction Methods, Cost Engineering and Computer Applications in construction management.

The course will provide Management and Technological Education, to shape the young engineers in recognizing, evaluating and solving constructional problems.



### JOB OPPORTUNITIES

Chief Engineer

Project Manager

Planning Engineer

Quality Control Engineer

Construction Safety Officer







# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

## MBA - Master of Business Administration

### Course Description

It is 2 Years Full-time MBA with Dual Functional Specialization. Seminars, Workshops, Conferences and Management games are conducted to improve curricular and co-curricular knowledge and skill. Regular Industrial visits are arranged for students to get practical exposure. Exclusive placement training activities are provided to meet the industry requirement. The department provides the right ambience for the students to develop their personal and professional skills.



### JOB OPPORTUNITIES

Banking & Financial Sector  
FMCG & Retail Sector  
Business Analysts & IT Sector  
Logistics & Hospital Sector  
Tourism and Education Sector

### Academic Reputation



**Academic Performance in Anna University Nov / Dec 2013 Exams :**  
Secured 91<sup>st</sup> place out of 506 colleges



**Academic Performance in Anna University Apr / May 2015 Exams :**  
Secured 64<sup>th</sup> place out of 522 colleges



**Academic Performance in Anna University Apr / May 2020 Exams :**  
Secured 83<sup>rd</sup> place out of 441 colleges



**Staffordshire University, UK, Teaching Awards in Engineering to  
Dept of Mechanical, Civil, CSE, ECE & IT**





# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

Centizen

INFINITI

Avalon

PLACEMENTS

tcs TATA  
CONSULTANCY  
SERVICES

KALYANI  
MOTORS



KARTHI K  
EEE - 4 LPA



NITHEESH A  
EEE - 4 LPA



ELANGO V  
CSE - 4 LPA



MANJU T  
EEE - 3.6 LPA



BALAKIRUTHIKA M  
EEE - 3.6 LPA



KARTHI K  
EEE - 3.6 LPA



MANGAIYARKARASI E  
ECE - 3.6 LPA



SRIMALATHI K  
ECE - 3.6 LPA



UMA ABIRAMI A  
ECE - 3.6 LPA



MANICKA VASAKAR G  
CSE - 3 LPA

Justdial



AANANTHI B  
CSE - 2.64 LPA



KEERTHIVASAN K  
CSE - 2.64 LPA



SABARI K  
CSE - 2.64 LPA



SANTHOSH KUMAR V  
CSE - 2.64 LPA



MONAL PRATHAP S  
CSE - 2.64 LPA



AANANTHI B  
CSE - 2.4 LPA



PRIYADARSHINI G  
CSE - 2.4 LPA



PAVITHRA M  
CSE - 2.4 LPA



SANTHIYA S  
EEE - 2.4 LPA



VINODHINI R  
EEE - 2.4 LPA

FOXCONN



KOKILAVANI P  
ECE - 2.4 LPA



ANANDHARAJ A  
MECH - 2.4 LPA



ARAVIND G S  
MECH - 2.4 LPA



ARUNPRAKASH D  
MECH - 2.4 LPA



BLESSWIN J  
MECH - 2.4 LPA



DEVARAJ M  
MECH - 2.4 LPA



GOKULAKRISHNAN S  
MECH - 2.4 LPA



KISHORE D  
MECH - 2.4 LPA



MARIMUTHU P  
MECH - 2.4 LPA



NAGARAJ J  
MECH - 2.4 LPA



NARMATHA P  
MECH - 2.4 LPA



PRASANTH G  
MECH - 2.4 LPA



PRATHAP T  
MECH - 2.4 LPA



RAJESH D  
MECH - 2.4 LPA



DHARUNKUMAR V  
MECH - 2.4 LPA



MOULITHARAN M  
MECH - 2.4 LPA



SURYA N  
MECH - 2.4 LPA



SHANMUGAM V  
MECH - 2.4 LPA



SURIYA U S  
MECH - 2.4 LPA



KALAMEGHAM R  
EEE - 2.4 LPA



KANDHAN R  
EEE - 2.4 LPA



KAVITHARANI R  
EEE - 2.4 LPA



MOHANKUMAR G  
EEE - 2.4 LPA



NAVEEN M  
EEE - 2.4 LPA



KEERTHANA V  
EEE - 2.4 LPA



AANANTHI B  
CSE - 2.4 LPA



KEERTHIVASAN K  
CSE - 2.4 LPA



MADHUMITHA S  
CSE - 2.4 LPA



MANJULADEVI T  
CSE - 2.4 LPA



PRAKASH C  
CSE - 2.4 LPA

Omega  
Healthcare



SANTHIYA S  
EEE - 2.4 LPA



ELANGO V  
EEE - 2.4 LPA



SREENITHI S  
CSE - 2.4 LPA



ABITHA J  
CSE - 2.4 LPA



GOKUL K  
ECE - 2.4 LPA

AMT



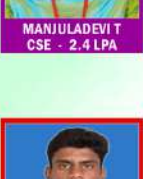
SENTHILKUMAR A  
CIVIL - 2.4 LPA



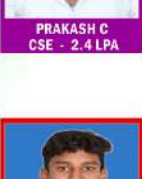
SAKTHIVEL M  
CIVIL - 2.4 LPA



HARI R  
CIVIL - 2.4 LPA



ARAVINTHAN K  
CIVIL - 2.4 LPA



SIRANJEEVI C  
CIVIL - 2.4 LPA



SENTHILKUMAR A  
CIVIL - 2.4 LPA



SAKTHIVEL M  
CIVIL - 2.4 LPA



HARI R  
CIVIL - 2.4 LPA



ARAVINTHAN K  
CIVIL - 2.4 LPA



SIRANJEEVI C  
CIVIL - 2.4 LPA



SENTHILKUMAR A  
CIVIL - 2.4 LPA



SAKTHIVEL M  
CIVIL - 2.4 LPA



HARI R  
CIVIL - 2.4 LPA



ARAVINTHAN K  
CIVIL - 2.4 LPA



SIRANJEEVI C  
CIVIL - 2.4 LPA



SENTHILKUMAR A  
CIVIL - 2.4 LPA



SAKTHIVEL M  
CIVIL - 2.4 LPA



HARI R  
CIVIL - 2.4 LPA



ARAVINTHAN K  
CIVIL - 2.4 LPA



SIRANJEEVI C  
CIVIL - 2.4 LPA

Rooster Tech

Datalogics



BALAMURUGAN K  
EEE - 2.16 LPA



CHRISTHU JOHN M  
EEE - 2.16 LPA



KRISHNAKANTH R  
EEE - 2.16 LPA



DINESH R  
EEE - 2.16 LPA



MATHAN KUMAR S  
EEE - 2.16 LPA



SANTHOSH KUMAR V  
CSE - 2.4 LPA



SUMITHRA A  
CSE - 2.4 LPA



PAVITHRA M  
CSE - 2.4 LPA



PREMKUMAR  
CSE - 2.4 LPA



NAGALOGESHWARI M  
ECE - 2 LPA





# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE



## PLACEMENTS



## VPG VPG Sensors Pvt. Ltd.



**100%  
PLACEMENT**

## Our Renowned Recruiters - Software & Core Companies



## MoU Signed Companies

**We are happy to share Shree Venkateshwara Hi-Tech Engineering College signed MoU with IIT, Madras (Center for Innovation) for Research and Innovation.**

**MoU signed for the academic Year 2022-23 : 7**

**Total Active signed MoU : 40+**

**Total students went to Internship: 500+**

**Total Industrial visit organized: 10+**

**Total Placement training class organized: 125 hours (Per batch)**







# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE

## Events @ Hi-Tech Campus



Symposium



Motivation Program



IEEE National Conference



Annual & Sports Day



Pongal Celebrations



Placement Day



Institutional Awards



Graduation Day 2022



Tobacco Free Education



NSS



YRC



RRC



Department of Library



Transport Facility



Hostel Facility





# SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE



**SARAVANA KUMAR T**  
Rank - 42



**PRAVEEN N**  
Rank - 50



**SATHISH S**  
Rank - 10



**SAKTHIVEL P**  
Rank - 40



**CHAWTHRI A**  
Rank - 47



**ANANDHI R**  
Rank - 29



**THARANGINI M**  
Rank - 31



**SHUHAIB M**  
Rank - 34



**VISHNU MOHAN**  
Rank - 46



**HARIHARAN L**  
Rank - 39



**SAVITHA P**  
Rank - 11



**PREMA P**  
Rank - 36



**SATHISHKUMAR N**  
Rank - 47



**YUVAVASHUKI P**  
Rank - 48



**YUVA RAJA A**  
Rank - 21



**RAMESHK UMART**  
Rank - 32



**OMANA R**  
Rank - 41



**KANNAN E**  
Rank - 21



**BALAJI A**  
Rank - 44



**PONNARASI P**  
Rank - 45



**MYTHILI V**  
Rank - 32



**HARIHARAN R**  
Rank - 20



**PRABHU K**  
Rank - 34



**JJEESH P P**  
Rank - 48



**MANIKANDAN B**  
Rank - 23



**SAROJ KUMARI**  
Rank - 30



## ANNA UNIVERSITY RANK HOLDERS



**NITHYA V**  
Rank - 31



**SHARMILA MANJU S**  
Rank - 36



**ANCY SAMUEL**  
Rank - 21



**THARANI S**  
Rank - 47



**REKHA P**  
Rank - 7



**MUTHARASI N**  
Rank - 34



**PRIYA S**  
Rank - 47



**MALATHI T**  
Rank - 38



**NITHYA SUNDARI K V**  
Rank - 39



**MANJULA M**  
Rank - 45



**KALAIVANI P**  
Rank - 41



**VADIVU P**  
Rank - 21



**MANJULA K**  
Rank - 34



**SUMITHRA T**  
Rank - 37



**BANUPRIYA S**  
Rank - 50



**NANDHINI J**  
Rank - 41



**MAHESWARI J**  
Rank - 42



**GOKULNATH S**  
Rank - 33



**RAMPRAKASH A**  
Rank - 5



**TINU THOMAS**  
Rank - 11



**YAMUNADEVI S**  
Rank - 26



**VIDHYA R**  
Rank - 39



**BAKYARAJ P**  
Rank - 49



**GOMATHI M**  
Rank - 50



**THOWFICA S**  
Rank - 8



**INDHUMATHI K**  
Rank - 3



## OUR GROUP OF INSTITUTIONS

**SHREE VENKATESHWARA HI-TECH ENGINEERING COLLEGE**

**SHREE VENKATESHWARA HI-TECH POLYTECHNIC COLLEGE**

**SHREE VENKATESHWARA COLLEGE OF PARAMEDICAL SCIENCES**

- **COLLEGE OF PHARMACY**
- **COLLEGE OF PHYSIOTHERAPY**
- **COLLEGE OF OCCUPATIONAL THERAPY**
- **COLLEGE OF HEALTH SCIENCES**
- **COLLEGE OF ALLIED HEALTH SCIENCES**

**SHREE VENKATESHWARA ARTS & SCIENCE (CO-EDUCATION) COLLEGE**

**SHREE VENKATESHWARA COLLEGE OF NURSING**

- **SCHOOL OF NURSING (ANM)**

**SRI VENKATESHWARA VIDHYALAYAA HIGHER SECONDARY SCHOOL**

**SRI VENKATESHWARA VIDHYALAYAA MATRICULATION SCHOOL**

**SRI VENKATESHWARA INTERNATIONAL SCHOOL (CBSE), OTHAKUTHIRAI**

**SRI VENKATESHWARA VIDHYALAYAA NURSERY & PRIMARY SCHOOL, KAVINDAPADI**

