INFRASTRUCTURE

Strong Foundations for

UNFORGETTABLE EXPERIENCES

HOSTELS FOR BOYS AND GIRLS



MODERNIZED LAB



SRI VIGNESH

College Of Engineering And Technology

Trichy-Chennai Trunk Road, Koothur-Post, Manachanallur Tk, Trichy-621216

> Contact Mob-8973144477 & 9786699877 svcet2k25@gmail.com



OUR VISION IS

YOUR BRIGHT FUTURE



Al (Artificial Intelligence)



ELECTRONICS

and more..



MECHANICAL



ADMISSIONS OPEN FOR 2025–2026

SRIVIGNESH

College Of Engineering And Technology

(APPROVED BY AICTE | AFFILIATED TO ANNA UNIVERSITY)

Vision & Mission **ABOUT US** Vision ■ To provide top tier Engineering Education! A Hub for innovation! A Home for Research & Excellence Mission: To deliver quality technical education through a committed and competent faculty. To equip students with cutting-edge technological and soft skills. ■ To foster innovation, research, and industry collaboration. To instill values of integrity, inclusivity, and lifelong learning. Salient features Conducive Learning Environment Skill development courses MAKE YOUR Career Development Training **TECH DREAMS** Industrial Support COMETRUE Placement Assistance **Faculty with Expertise and Doctoral Degree** we build the future you envision Turn your **PROGRAMMING PASSION** into **PROMISING CAREER**

Courses Offered

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Department focuses on Al-driven technologies, covering data structures, algorithms, machine learning, and natural language processing. It features advanced laboratories, industry collaborations, and internship opportunities.

CIVIL ENGINEERING

Department offers state-of-the-art education in construction, structural analysis, environmental systems. It includes dedicated labs, industry projects, and research opportunities focused on sustainable development.

ELECTRICAL AND ELECTRONICS ENGINEERING

Department prepares students for careers in power systems, automation, and embedded systems. It emphasizes a balanced approach between theory and hands-on experience, with high-tech laboratories and industrial collaborations.

ELECTRONICS AND COMMUNICATION ENGINEERING

Department focuses on communication systems, signal processing, and embedded systems. It features cuttingedge labs, industry partnerships, faculty with strong academic and industrial Experience.

MECHANICAL ENGINEERING

Department deals with the design, analysis, manufacturing of mechanical systems and machinery. It offers an in-depth understanding of core mechanical principles, with well-equipped labs, industrial collaborations, and research opportunities.

