

VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY, NAMBUR

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vision of the Department

To facilitate quality education by focusing on assimilation, generation and dissemination of knowledge in the area of Computer Science & Engineering to transform students into socially responsible engineers.

Mission of the Department

- Equip our graduates with the knowledge by *student centric teaching-learning process* and expertise to contribute significantly to the software industry and to continue to grow professionally.
- To train *socially responsible, disciplined engineers* who work with good leadership skills and can contribute for nation building.
- To make our graduates *aware of cutting edge technologies* and make them industry-ready engineers.
- To shape the department into a *centre of academic and research excellence*.

Program Educational Objectives

PEO-1	To provide the graduates with solid foundation in Computer Science and Engineering along with the fundamentals of Mathematics and Sciences with a view to impart in them high quality technical skills like modelling, analyzing, designing, programming and implementation with global competence.
PEO-2	To prepare and motivate graduates with recent technological developments related to core subjects like programming, databases, design of compilers and Network Security aspects and future technologies so as to contribute effectively for Research & Development by participating in professional activities like publishing and seeking copy rights.
PEO-3	To train graduates to choose an appropriate career in employment, higher education or entrepreneurship by empowering them to excel in competitive examinations, by preparing them for lifelong learning and by inculcating in them ethical leadership skills.
PEO-4	To train the graduates to have basic interpersonal skills and sense of social responsibility that paves them a way to become good team members and leaders.