



VISION AND MISSION OF THE INSTITUTION

Vision

To be one of the premier institutions of Engineering and Management education through excellence in academics, research, innovation and entrepreneurship with global standards.

Mission

- To impart world class value-based education in Engineering and Management.
- To provide thrust for research activities by establishing centers of excellence in sustainable innovative technologies and collaborate with industries to carry out interdisciplinary research.
- To generate highly skilled and competent manpower with leadership qualities, team spirit and concern for society and environment.
- To nurture organizational culture conducive for faculty to be competent and set higher standards

Objectives

- To achieve educational goals as stated in the vision through the mission statements which depicts the distinctive characteristics of the Institution.
- To make teaching-learning process an enjoyable pursuit for the students and teachers.

VISION AND MISSION OF THE DEPARTMENT

Vision

To be a centre of excellence in Information Science & Engineering through quality education, technological innovations and entrepreneurship.

Mission

- To produce technically competent and ethically responsible professional/entrepreneur through balanced and dynamic curriculum.
- To collaborate with Industries to carryout innovative research to solve real world problems.
- To make positive contributions to the society and environment through sustainable engineering practices.

Program Educational Objectives (peo's)

After 2/3-year of graduation, the graduates will have the ability to:

- Establish themselves as practicing professionals/entrepreneurs contributing effectively to their organizations.
- Innovate and solve complex problems by adapting to technological advancements through lifelong learning.
- Demonstrate professionalism through ethical and social responsibilities.

Dedicated to



Heroes of Operation Sindoor

MiliTech

Artificial intelligence transforms modern warfare by accelerating decision-making, automating surveillance, and strengthening autonomous weapons. It processes massive streams of battlefield data faster than humans, shifting military advantage towards speed, algorithmic precision, and networked machine coordination.



B. N. M. Institute of Technology

An Autonomous Institution under VTU.

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