



TRINITY

COLLEGE OF ENGINEERING AND TECHNOLOGY

(An UGC Autonomous Institution)

Bandarikunta, Peddapalli-505 172, Dist:Peddapalli. (T.G)

Approved by AICTE, Accredited by NAAC, Recognized under 2(f) of UGC

Affiliated to JNTU, Hyderabad & Affiliated to SBTET, Hyderabad.T.G..An ISO 9001:2015 Certified Institution

JNTUH COLLEGE CODE :UD

COUNSELING CODE : TCEK

SBTET COLLEGE CODE:425



This is to certify that **Trinity College of Engineering and Technology**, Peddapalli–505172, has established an **Innovation Cell/Club**.

Objectives and Activities of the Innovation Cell/Club:

1. **Idea Generation and Innovation Promotion** – Encouraging students and faculty to develop innovative ideas, prototypes, and solutions to real-world problems.
2. **Workshops, Hackathons, and Competitions** – Organizing events such as ideathons, hackathons, and innovation challenges to enhance problem-solving and technical skills.
3. **Mentoring and Collaboration** – Faculty members provide guidance on project development, prototyping, and commercialization. Collaborates with industries, startups, and incubation centers.
4. **Support for Patents and Startups** – Coordinates with the **IPR Cell** to assist students and faculty in patent filing and startup initiatives.

Members of the Innovation Cell/Club:

- **Dr. Mani Ganesh** – Principal (Chairperson)
- **Dr. V. Ashok Kumar** – R&D Coordinator (Co-Chairperson)
- **Mr. K. Ashok Kumar** – Assistant Professor (Faculty Coordinator)
- **All Heads of Departments (HODs)** – Members

The Innovation Cell/Club serves as a **platform to foster creativity, entrepreneurship, and experiential learning**,

Yours faithfully,

Principal

Trinity College of Engineering and Technology
Peddapalli–505172



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OUR INSTITUTION VISION

To be the fountain head in producing highly skilled, globally competent engineers.