

## **WORKSHOP ON INNOVATIVE THINKING IN DESIGNING OF PROJECTS**

### **Preamble :-**

Arranged a workshop on “**Innovative thinking in designing of projects**” on 28-02-2025.

### **Participants :-**

40 students from Physics & Electronics major.

### **Resource Person:-**

D.Srinivasa Reddy, Assistant Professor, P.B.Siddhartha College of Arts & Science.

### **Description of the Programme :-**

The workshop is arranged by the Department of Physics & Electronics in association with MHRD, innovative cell, Andhra Pradesh.

This workshop aims to enhance students ability to think creatively and innovatively while designing projects. It will introduce techniques for problem solving , idea generation and strategic planning to create impactful and sustainable projects.

It is a hands on session where the students actively engaged in Design thinking approach. Students from I year major Physics, I year major Electronics and II year major Physics participated in this workshop.

This workshop is handled by D.Srinivas Reddy , Assistant Professor in Electronics, P.B.Siddhartha College of Arts & Science, Vijayawada.



