



MHRD'S
INNOVATION CELL
(GOVT. OF INDIA)



INSTITUTION'S INNOVATION COUNCIL(IIC)

'GIVE WINGS TO YOUR IDEAS'

**SRI DURGA MALLESWARA
SIDDHARTHA MAHILA KALASALA
VIJAYAWADA-10**



In Celebration of **GOLDEN JUBILEE** of Siddhartha Academy of General & Technical Education (1975-2025)

An IQAC Initiative

DEPARTMENT OF ELECTRONICS & PHYSICS

Cordially invites you to attend a Workshop
on

**INNOVATIVE THINKING
in
Designing Of Projects**

by
Sri.D.SRINIVAS REDDY

Assistant Professor, Department of Electronics
P.B.Siddhartha College of Arts & Science, Vijayawada
On

28th February, 2025

Venue: Electronics Lab

Time: 10.30 AM

J.Parasmai Kanthi
HOD, Electronics

M.Geetha Madhuri
HOD,Physics

Dr.R.Madhavi
Special Officer

Dr.S.Kalpana
Principal

Title: Workshop on Innovative Thinking

Objective: To conduct a workshop on design thinking, critical thinking and innovative design.

Speaker Details: Sri D. Srinivas Redddy, Asst. Prof. Dept. of Physics, PB Siddhartha College of Arts and Science, Vijayawada

Key points: On 28th Feb 2025, a Workshop was organized on Innovative Thinking by Resource Person, Mr. Sri Srinivas Reddy. The students learned to design specific and industry-oriented innovative projects. In this workshop, they have utilized their innovative ideas to create a 'women safety security system' that works using a sensor. The sensor helps their family members to be informed about their whereabouts, whether it is at the workplace or if they are in any danger. It was evident that technology can be a boon and interesting and useful productive innovation can be made by using one's skill and intelligence. Students were greatly benefited by the motivating and interactive program.

Participant details: Nearly 30 students from final year MECS, SDMSM Kalasala, participated in this program.

Photos:





Key outcome of the program: Girl students learned how to make use of technology to create useful products. The program's benefit was that students had the opportunity to interact with the resource person and proactively participate in the workshop.

Feedback of students: Students felt that such sessions could be helpful for them for a prospective future.