PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY KANURU, VIJAYAWADA DEPARTMENT OF FRESHMAN ENGINEERING CIRCULAR

Date: 16.10.2023

A program WINGS (Wholesome Integration Nurturing Good Students) is initiated for all the I. B. Tech. students to guide them to the pathway of success in different domains.

As a part of Talk-2 a one day seminar on "The Power of Positive Thinking for Personal & Academic success" is organized to all the I B.Tech. Students to Enhance positive attitude towards life and also positive Thinking skills for their personal and Academic Success.

Topic: "The Power of Positive Thinking for Personal & Academic success"

Speaker:

J.V. Satyanarayana Reddy

Founder, R.K Industries.

Date: 18.10.23

Venue: Auditorium Time: 10.30am

(Dr.M.SriLakshmi)

Head Freshman Engineering Department PVP Siddhartha Institute of Technology Kanuru, VIJAYAWADA-520 007.

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY FRESHMAN ENGINEERING DEPARTMENT

Report on Wings Talk Series

A.Y 2023-2024

TALK SERIES-2

"Positive Attitude for Personal & Academic Success" 1. Name of the Event

Talk series 2. Event Type :

3 hrs. 3. Duration :

18-10-2023 4. Date

Offline 5. Mode of Activity

Founder R. k Industries 6. Resource Person

Students 7. Event Conducted For:

I B.Tech. Students 8. Target Audience

720 9. No of participants

J.V. SATYANARAYANA REDDY 10. Speakers

11. Contents of the Event:

The event begins with a welcome address by the organizers, clear thinking towards opportunities in life and transformation for a better future.

12. Objective of the Event :

The event aims to enhance positive attitude and positive thinking among all the I B.Tech. Students for their Personal & Academic success throughout their life.

The event motivated the students to develop positive approach in 13. Outcome of the Event: life in spite of many hurdles and failures, with various live examples.

(Dr.M.ŚriLakshmi)

Mesd

Freshman Engineering Department PVP Siddhartha Institute of Technolog Kanuru, VIJAYAWABA:528 887:























