

**SGK GOVERNMENT DEGREE COLLEGE  
VINUKONDA, PALNADU DISTRICT**



**National Science Day**

**DATE: 28.02.2022**

**TIME: 11.40 AM**

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**CONDUCTED BY**

**DEPARTMENT OF PHYSICS**

## Activity Report

| S. No. | Content                  | Details                              |
|--------|--------------------------|--------------------------------------|
| 1      | Name of the Programme    | National Science Day                 |
| 2      | Date & Time              | 28.02.2022 & 11.40 AM                |
| 3      | Conducted by             | Department of Physics                |
| 4      | No. of Students attended | 50                                   |
| 5      | Chairperson              | Dr. K. SrinivasaRao, Principal       |
| 6      | Program Convener         | B. NageswaraRao, lecturer in Physics |

**Objective of the Celebration:** The primary objective of the National Science Day celebration was to commemorate the discovery of the Raman Effect by Sir C.V. Raman and promote scientific temper, curiosity, and innovation among students. The event aimed to foster an understanding and appreciation of science and its role in society.

**Activities Conducted:**

**Inaugural Address:**

The celebration began with an inaugural address by Dr. K. Srinivasarao, Principal. Sri B. NageswaraRao, Lecturer in Physics emphasized the importance of scientific research and its impact on society.

**Raman Effect Presentation:**

A presentation on the Raman Effect and the significance of Sir C.V. Raman's discovery was delivered by a faculty member. The presentation highlighted the contributions of Indian scientists to the global scientific community.

**Science Exhibition:**

An interactive science exhibition was organized, featuring different Science equipment available by science departments. The exhibition showcased a wide range of scientific disciplines, encouraging hands-on learning.

**Science Quiz Competition:**

A science quiz competition was held, open to all interested students. The competition covered a variety of scientific topics and encouraged healthy competition among participants.

**Elocution:**

Elocution on contemporary scientific topics was conducted by students from various science departments. These Elocution provided students with insights into current trends and breakthroughs in science.

**Observations and Findings:**

The celebration successfully engaged students and faculty in various scientific activities, promoting a sense of scientific inquiry and exploration. The science exhibition demonstrated the creativity and innovative thinking of college students in diverse scientific fields. Quiz and Elocution enriched the knowledge of attendees with the latest developments in science.

## Conclusions:

The National Science Day celebration served as a platform to celebrate scientific achievements and promote scientific literacy among students. It highlighted the importance of scientific research and its potential to solve real-world problems.

We extend our gratitude to all the participants, faculty members, guest speakers, and organizers for their contributions to the successful celebration of National Science Day.



