G.Pulla Reddy Degree & P.G. College (Affiliated to Osmania University) Estd:1994 ISO 9001: 2015 Certified Institution Mehdipatnam, Hyderabad.

National Science Day - 28th February 2023

The Department of Physical sciences celebrated National Science Day on 27th & 28th February to commemorate Sir C.V. Raman's discovery of Raman Effect for which he was awarded the Nobel Prize in 1930. The theme for National Science Day 2023 is "Global science for Global wellbeing". The National Science Day aims to motivate the students to gain hands–on experience in the field of Science and bring awareness to people about the significance of Science in daily life and to encourage them by popularizing Science and Technology. The Department of Physical sciences conducted inter-college competitions on 27th & 28th February 2023 on

- 1. Essay writing (Global Challenges Role of Science)
- 2. Video making (Recent Advances in science & Technology)
- 3. PPT/Seminar (Causes & Control Measures of Global challenges (or) shift of nonrenewable to Renewable Resources for Global well being)
- 4. Poster Presentation (Recent Advances in Science)
- 5. Working Models (Science for people)

Around 110 students from nine colleges in addition to G. Pulla Reddy Degree & PG College participated in the inter college competitions and won the prizes.

The judges appreciated students for their innovative output showed in various

events. The chief guest for this program was Dr. D. Madhuri, Asst professor Department of Physics, UCS, Osmania University. She has given inspirational speech on science and technology. Dr. K. Murali Krishna, Principal and Dr. D. Venkaiah, Vice principal of G. Pulla Reddy Degree and P.G. College spoke about the creative skills of the students and congratulated all the students for the excellent participation in the inter college competitions. All the faculty members of Department of Physical sciences and students of GPRDPGC and various colleges actively participated in National Science Day – Inter College Competitions.

