



SRI A B R GOVERNMENT DEGREE COLLEGE (Autonomous)

Repalle, Bapatla Dt. 522 265

Accredited with A+ Grade by NAAC



Organized by consortium of science departments

28-02-2026

Date: 28th February 2026

Organized by: Consortium of Science Departments

The Consortium of Science Departments of Sri ABR Government Degree College (Autonomous), Repalle, organized **National Science Day** on **28th February 2026** with great enthusiasm and academic spirit. The program aimed to commemorate the discovery of the Raman Effect and to promote scientific awareness and research orientation among students.

The program began with the opening remarks by the **In-charge Principal, Smt. N. Subhashini**. In her address, she emphasized the importance of developing scientific temper, critical thinking, and innovation among students. She encouraged them to actively participate in academic and research-oriented activities to broaden their knowledge.

Sri A. Koteswara Rao, Lecturer-in-Charge, Department of Physics, highlighted the significance of National Science Day and explained the importance of Sir C.V. Raman's discovery. He elaborated on how scientific research contributes to national development and urged students to nurture curiosity and analytical skills.

Dr. V. V. Ravindra, Senior Lecturer in Chemistry, motivated students to utilize the laboratory facilities effectively and engage in research-focused activities. He stressed that scientific learning should go beyond textbooks and encouraged participation in projects and experiments.

On the occasion, **Sri B. Koteswara Rao, In-charge, Department of Chemistry**, spoke about interdisciplinary cooperation among science departments and the importance of collaborative research.

Sri M. Niranjan, In-charge, Department of Computer Science, addressed the gathering and explained the growing importance of computational tools, artificial intelligence, and data science in modern scientific research. He encouraged students to integrate technology with scientific exploration.

As part of the celebrations, an **Elocution Competition** was conducted on the theme of scientific innovation and its role in nation building. Students from various science disciplines actively participated and expressed their views with enthusiasm and confidence. The competition provided a platform for students to showcase their communication skills and scientific understanding.

The winners of the elocution competition were awarded prizes and certificates during the program. The prizes were distributed by the dignitaries on the dais, appreciating the efforts and talent of the participants. The event encouraged healthy academic competition and boosted students' confidence.

The **IQAC Coordinator, Dr. M. Narasaiah**, delivered the closing remarks, appreciating the collective efforts of the Science Departments in organizing the event successfully. He emphasized quality education and research-based learning as essential components of institutional growth.

The program concluded with a vote of thanks proposed by **Sri D. Sampurna Rao, Lecturer in Physics**, who expressed gratitude to the Principal, faculty members, organizers, and students for making the event a grand success.

All the teaching staff from the Departments of Physics, Chemistry, Computer Science, and other Science Departments were present and actively contributed to the smooth conduct of the program. The celebration of National Science Day 2026 successfully inspired students to develop scientific temper, research interest, and academic excellence.

Photo Gallery





