

National Science Day Celebrated with Enthusiasm in H&S Department

The Department of Humanities and Sciences celebrated **National Science Day** on 28th February 2026 with great enthusiasm and scientific spirit. On this occasion, two major competitions — **Poster Presentation and Science Project Exhibition** — were organized for I B.Tech students. A large number of students actively participated, showcasing their **innovation, creativity, and scientific thinking**. The event aimed to promote **scientific temper, research orientation, and practical learning**, encouraging students to explore scientific concepts beyond textbooks.



In the **Poster Presentation Competition**, the winners are:

1. **First Prize:** Archana, Usha, Bhavitha – CSE C (*Agri-Tech*)
2. **Second Prize:** Sandhya, Sowmya – CSE C (*Waste Management*)
3. **Third Prize:** K. Mallikarjuna – MECH (*Know Your Car*)

In the **Science Project Exhibition**, the winners are:

1. **First Prize:** Namda Krishna, Ritesh, Tarun, Nishav Ahmad – CSE B (*Orion-OBS*)
2. **Second Prize:** Brahmaiah Team – CSM (*ROBO*)
3. **Third Prize:** N. Vaishnavi, G. Rishitha – CSE D (*Smart Blind Stick*)

The event was graced by the Chief Guest, D. Sailaja, Professor of Physics at Government Degree College, Anantapur. Students confidently presented and explained their posters and working models, demonstrating strong conceptual



clarity and practical understanding. The Chief Guest interacted with the participants, appreciated their innovative ideas, and emphasized the **importance of scientific research, curiosity, and critical thinking** in building a progressive society. She encouraged students to cultivate a questioning attitude and continue exploring new scientific possibilities.

The program was presided over by the Principal, Bandi Ramesh Babu, along with the Vice Principal, Deepthi Jordhana, and the Management Representative, K. Sreekanth Reddy, who honored the dais and addressed the gathering. In their speeches, they highlighted the relevance of National Science Day in fostering innovation and appreciated the students for their enthusiastic participation and dedicated efforts. The celebration concluded with the **distribution of prizes**, followed by the **felicitation of the Chief Guest**, marking the event as a memorable and inspiring occasion for all participants.



The overall program created a vibrant academic atmosphere within the department, motivating students to think creatively and apply scientific principles to real-life challenges. The active involvement of faculty members and students made the celebration a grand success, reinforcing the institution's commitment to promoting excellence in science and research.

