

Estd. 1996



**CHAITANYA DEGREE & PG COLLEGE FOR WOMEN**

**AFFILIATED TO ANDHRA UNIVERSITY**

**CHAITANYA NAGAR, OLD GAJUWAKA, VISAKHAPATNAM-530026**

## SCIENCE QUEST

On **28/2/2024**, our institution organized a vibrant celebration of **National Science day** as **Science Quest** to promote scientific awareness, foster scientific temper and inspire the next generation of Scientists.

**“ NATIONAL SCIENCE DAY CELEBRATIONS ”**

# Science Quest

**EVENTS**

- Slide Symphony
- PPT Showcase
- Science Horizons
- Poster Making
- Hydroponics
- Nature's Best Mate

**28-02-2024**

**12.00pm**

**CHIEF GUEST**

**Dr.P.V.LAKSHMI NARAYANA**

Associate Professor  
Head of the Dept. Nuclear Physics,  
Andhra University

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The celebration was honoured by the presence of **Dr. P.V. Lakshmi Narayana, Associate Professor, Head of Dept. Of Nuclear physics, Andhra University** Who delivered an inspiring address on the wonders of the universe, captivating the audience with his insightful words .



The celebrations featured activities like

**Slide symphony - PPT Showcase**  
**Science Horizons – Poster Making.**  
**Hydroponics – Natures best mate.**

### **SLIDE SYMPHONY**

Students presented Captivating presentations on a wide range of trending scientific topics **including Drugs in drinking water, Biological Rhythms, Nano technology, cancers in women** etc.

R. Nandini, a student of **M.Sc, Organic Chemistry** Presented a PPT on **“Drugs in drinking water”** showcasing how the improper disposal of unused medications, Agricultural runoff, Manufacturing wastes are leading to presence of trace amounts of pharmaceuticals in drinking water. She also highlighted the importance of improved waste water treatment, Responsible medication disposal and reduced reliance on pharmaceuticals.



## SCIENCE HORIZONS

Students displayed their artistic and scientific knowledge through colourful and informative posters. The theme for **National Science Day – 2024** is “**Indigenous Technologies for Viksit Bharat**” to Showcase their unique perspectives and creative interpretation.

The students of Chemistry have presented captivating posters that can inspire students and the general public to explore & develop indigenous solutions to address India’s challenges and foster scientific curiosity and understanding.



Their presentations were judged on creativity, clarity, scientific accuracy and Presentation skills and the winners were presented with a token of appreciation.



At the end the session, the chief guest was honoured and felicitated for his gracious presence and sharing his valuable insights.



The students of chemistry participated in both competitions with demonstrating a deep understanding of scientific concepts and a passion for learning. The event was a resounding success, fostering a love for science and encouraging critical thinking among the student community.