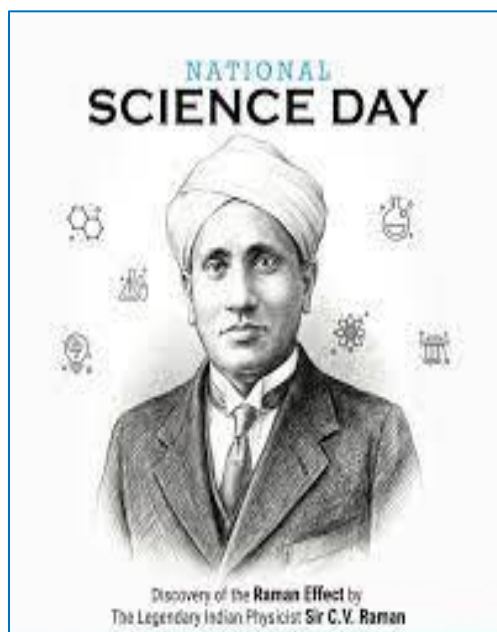


PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A)



KAKINADA

NATIONAL SCIENCE DAY PROGRAMME 2026



DEPARTMENT OF MATHEMATICS



1	Date	28 FEBRUARY 2026
2	Conducted through DRC/JKC/ELF/Dept.etc	Department of Mathematics
3	Nature of Activity	National Science Day 2026
4	Title of Activity	National science Day 2026
5	Name of the Department / Committee	Department of Mathematics
6	Details of Resource person	Vice Principal & Faculty of Department of Mathematics
7	No.of students participated	80
8	Activity outcomes:	<ul style="list-style-type: none"> • Creates interest in science among students. • Spreads awareness about scientific discoveries like the Raman Effect. • Encourages scientific thinking in people. • Motivates students to become scientists and researchers. • Recognizes the work of scientists such as C. V. Raman.
9	Name of the lecturer who planned and conducted the activity	Department of Mathematics
10	Signature of the In-charge	
11	Signature of the Principal	 PRINCIPAL Dr.Kandula Anjaneyulu M.A., M.G.C.N.E.D., Ph.D. PRINCIPAL (RAC) R.R.GOVERNMENT COLLEGE (A) KARNATAKA - 553 001 KVKHNDV - 223 003

National Science Day

National Science Day is celebrated every year on **28 February** across India. This day commemorates the discovery of the **Raman Effect** by the great Indian physicist **C. V. Raman** in 1928. For this groundbreaking discovery, he was awarded the Nobel Prize in Physics in 1930.

The main aim of celebrating National Science Day is to spread awareness about the importance of science and its applications in everyday life. It also encourages students to develop scientific thinking, innovation, and curiosity.

Theme of the Year

Each year National Science Day is celebrated with a special theme. The theme focuses on the role of science and technology in solving global challenges and improving human life.

Theme:

"Women in Science: Catalysing Viksit Bharat".

This theme focuses on empowering women in STEM, fostering innovation, and highlighting their critical role in transforming India into a developed nation.

About the Organizing Department

The **Department of Mathematics** organized the National Science Day celebration in the institution. The department plays an important role in developing analytical thinking, logical reasoning, and problem-solving abilities among students.

Mathematics is the foundation of many scientific discoveries and technological developments. Therefore, the department organized various academic and creative activities to highlight the connection between mathematics and science.

Objectives of the Event

The objectives of celebrating National Science Day were:

- To create awareness about scientific developments.
- To encourage students to develop interest in science and mathematics.
- To promote creativity and innovation among students.
- To develop logical thinking and problem-solving skills.
- To highlight the contributions of Indian scientists.

Outcomes of the Event

1. Creates **interest in science** among students.
2. Spreads **awareness about scientific discoveries** like the **Raman Effect**.
3. Encourages **scientific thinking** in people.
4. Motivates students to become **scientists and researchers**.
5. Recognizes the work of scientists such as **C. V. Raman**.

Inauguration of the Program

The program started with a warm welcome by the faculty of the **Department of Mathematics**. The event was inaugurated by the Vice Principal of the institution. During the inauguration, the importance of science and mathematics in modern society was explained. Students were encouraged to explore scientific ideas and develop innovative thinking.

Student Participation

Students from various classes enthusiastically participated in the competitions and exhibitions. Their creativity and interest in science and mathematics were clearly visible in their presentations and models.

Prize Distribution

At the end of the program, winners of different competitions were awarded prizes and certificates by the Principal and faculty members.

The winners were appreciated for their excellent performance, and all participants were encouraged to continue exploring scientific knowledge.

Conclusion

The National Science Day celebration organized by the **Department of Mathematics** was highly successful. The event provided an excellent platform for students to showcase their knowledge, creativity, and interest in science and mathematics.

Such events help students develop scientific awareness and inspire them to contribute to future innovations.

Acknowledgement

The **Department of Mathematics** sincerely thanks the Vice Principal, faculty members, and students for their support and participation in making the National Science Day celebration a grand success.



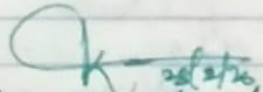
National Science Day

28 Feb 2026


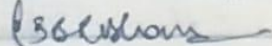
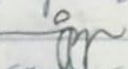

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Signature of the H/O of dept

Signatures of the staff.

1. 
2. 
3. K.S.I. priyadarshi
4. K. S. 
5. T.G.S. 

name	class/branch	Signature
Mi Riyaz	II BSc Stats	Mi Riyaz
P. Anjali Prasad	"	P. Anjali Prasad
K. Durga Babu	"	K. Durga Babu
M. Lakshmi Kumar	"	M. Lakshmi Kumar
P. Venkatesh	"	P. Venkatesh
M. Jagan Deep Kumar	II BSc (IT)	M. Jagan Deep Kumar
T. Rohith	V th BSc (IT)	T. Rohith
T. Jeevan Kumar	B.Com (A)	T. Jeevan Kumar
S. Sakshita	B.Com (A-2)	S. Sakshita
S. Anil Kumar	II nd BSc ANCH	S. Anil Kumar
B. Nandini	II nd BSc physics	B. Nandini
V. Anirudh	II nd BSc ANCH	V. Anirudh
A. Madhu Babu	T th BSc (IT)	A. Madhu Babu
C. V. Vignesh	II nd BSc ANCH	C. V. Vignesh
K. Sai Chaitanya	"	K. Sai Chaitanya
N. Suresh	II nd BSc ANCH	N. Suresh
K. Chandini	II nd BSc zoology	K. Chandini
P. Lakshmi Devi	"	P. Lakshmi Devi
K. Nandini	"	K. Nandini
P. Sofia	II nd BSc Biochemistry	P. Sofia
A. Ganilakshmi	"	A. Ganilakshmi
M. R. Bhargya Sri	"	M. R. Bhargya Sri
R. Lakshmi Prasanna	2 nd BSc - [IT]	R. Lakshmi Prasanna
P. Harika	"	P. Harika
G. Saranya	"	G. Saranya
A. S. V. G. Anshu	"	A. S. V. G. Anshu
V. Lakshmi	2 nd BSc - [IT]	V. Lakshmi
Y. Anitha	2 nd BSc phy	Y. Anitha
V. Sai Sri Devi	"	V. Sai Sri Devi
P. Prasanna Sathya Sri P	"	P. Prasanna Sathya Sri P
H. Vijayashree	"	H. Vijayashree

SNO	NAME	class/branch	Signature
32	K. Lalitha	II nd BSc phy.	K. Lalitha
33	P. V. Suresh	"	P. V. Suresh
34	P. Uma Maheswari	II nd BSc phy	P. Uma
35	K. Durga Madhuri	"	K. Durga
36	D. Anu	"	D. Anu
37	M. Jagan Sri	"	M. Jagan Sri
38	K. S. V. Prasanna	"	K. S. V. Prasanna
39	M. Nagma	"	M. Nagma
40	H. Mohini	"	H. Mohini
41	D. K. U. Maheswari	"	D. K. U. Maheswari
42	C. H. Anurag	II nd BSc AZ	C. H. Anurag
43	B. Chaitanya	II nd BSc phy	B. Chaitanya
44	S. Srinivas	II nd BSc phy	S. Srinivas
45	K. Mahesh	II nd BSc Stat	K. Mahesh
46	K. Manikanta	"	K. Manikanta
47	A. D. P. Kumar	"	A. D. P. Kumar
48	P. Durga Prasad	"	P. Durga Prasad
49	T. V. V. Babu	"	T. V. V. Babu
50	S. Sunay	"	S. Sunay
51	A. Teja	"	A. Teja
52	V. Sai Vignesh	"	V. Sai Vignesh
53	G. Jyoti	"	G. Jyoti
54	S. Srinivas	"	S. Srinivas
55	T. B. Lakshmi	"	T. B. Lakshmi
56	P. Lalitha	"	P. Lalitha
57	K. Ashlesha	"	K. Ashlesha
58	S. Renuka	BSc Maths	S. Renuka
59	P. Sarala	"	P. Sarala
60	Y. Sathya Vani	"	Y. Sathya Vani
61	B. Chandra	"	B. Chandra
62	K. Parani	"	K. Parani

Photo Gallery



thank you

A decorative graphic featuring the text "thank you" in a black, cursive font. The text is centered and surrounded by a green vine with several leaves. There are five flowers: two red flowers with white centers, two orange flowers with white centers, and one small yellow flower with a white center. The entire graphic is set against a white background with a faint, repeating "AdobeStock" watermark.