

**PITHAPUR RAJAH'S GOVT COLLEGE (A),
KAKINADA**

(AN AUTONOMOUS COLLEGE WITH NAAC "B++" GRADE)

**DEPARTMENT
OF
PHYSICS & ELECTRONICS**



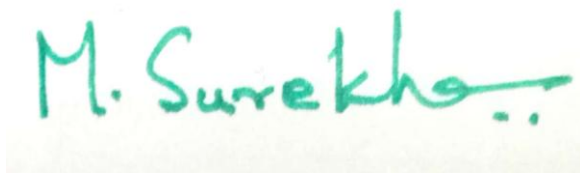

Report of the activity

"National Science Day celebrations-2026"

Date:28/02/2026

P.R. GOVERNMENT COLLEGE (A), KAKINADA

DEPARTMENT OF PHYSICS & ELECTRONICS

Date	28-02-2026
Conducted through DRC/JKC/ELF/ Dept. etc	Department of Physics & Electronics
Nature of the Activity (Seminar/Workshop/Extension lecture etc.)	Academic activity
Title of the Activity	National Science Day Celebrations
Name of the Department/Committee	Physics & Electronics
Details of Resource person (Name, Designation etc.)	Sri.V.Sanjeeva kumar, Vice principal,P.R.G.C(A), All Head of the departments.
No. of Students Participated	79
Brief Report of the Activity	The National Science Day-2026 with the theme of the day "Women in Science Catalyzing Viksit Bharat" was celebrated by the Department of Physics and Electronics, P.R. Government College (Autonomous) on 28.2.2026.
Name of the lecturers who planned and conducted the activity	Department of Physics & Electronics
Signature of the Lecturer in charge/Convener of the committee	
Signature of the Principal	 PRINCIPAL Dr.Kandula Anjaneyulu M.A.,UGC NET JRS,Ph.D. PRINCIPAL (PAC) P.R. GOVERNMENT COLLEGE (A), KAKINADA
Remarks	

DEPARTMENT MEETING RESOLUTIONS

Staff meeting

119

20/02/2026

A Staff meeting is convened in our department on 20-02-2026 at 4.00pm, to discuss the following points. All the staff members are requested to attend the meeting without fail.

Agenda:-

- ① To discuss the signing of MoU with GIDC (A), Rajahmundry
- ② To plan and organize various activities for National Science day celebrations - 2026
- ③ Conduct of Sem-End Practical examinations for I year students.

Resolutions:-

① To promote the academic collaboration, it is resolved to sign the MoU with GIDC (A), Rajahmundry on 25/02/26.

② As a part of National Science day celebrations, it is resolved to organise various activities as follows.

(i) Elocution - 25/02/26

(ii) Quiz - 26/02/26

(iii) poster presentation - 27/02/26

(iv) open day - 28/02/26 (FN Session)

(v) Valedictory & Prize distribution - 28/02/26 (CAN Session)

Duties are assigned to faculty members for effective coordination.

③ As per the academic calendar, it is discussed & resolved to conduct Semester-End Practical Examinations for I-year students on 24/02/26 and 25/02/26.

④ As the II Semester classwork is commencing from 26/02/26, it is resolved to finalize Paper allocation among faculty members & prepare time-table accordingly.

M. Surebha
20/2/26

1. ~~Deep~~ 20/2/26

2. ~~RS~~ 20-2-26

3. A. Paul

4. S. M. M. D

5. P. L. D

6. K. S. M. S

7. N. K. S. S

8. S. S. S

CIRCULAR TO STUDENTS



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A), KAKINADA

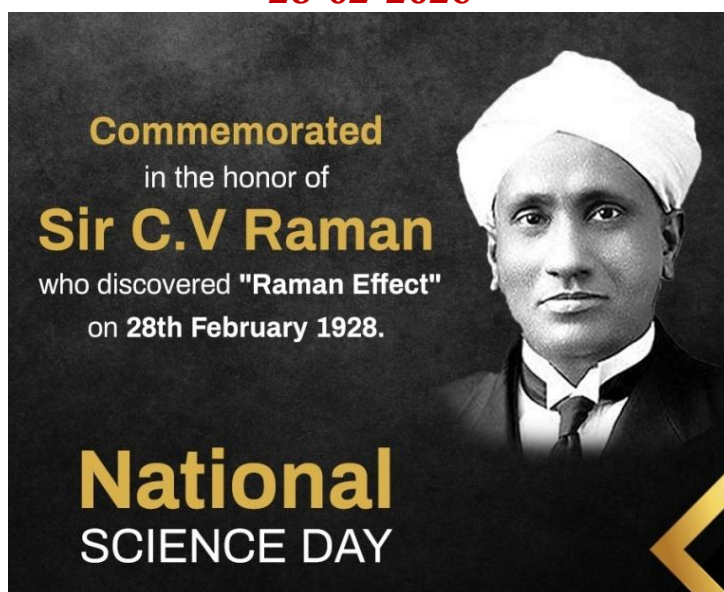
(Affiliated to Adikavi Nannaya University, Rajamahendravaram)

Department of Physics & Electronics

NOTICE

National Science Day Celebrations

28-02-2026



To make this Day Special, the following competitions (for all Physics & REM students) will be organized by Department of Physics & Electronics

S.NO	DATE & TIME	VENUE	COMPETITION NAME	ORGANIZING COMMITTEE
1	25-02-2026 10:30AM	Physics Lab-3	Elocution	Dr.M.Surekha Dr.K.Jayadev Ms.D.Sravani
2	26-02-2026 11:00AM	Physics Lab-1	Quiz	Smt.A.Padmavathi Dr.S.V.G.V.A.Prasad Dr.K.Durga Rao

3	27-02-2026 11:00AM	Stage Near Physics Department	Poster Presentation	Ms.G.Sridevi Dr.P.Himakar M.N.Kalpana
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Theme Details

1. Poster Presentation: Sustainable Science & Green Technologies

3.Elocution: "Women in Science: Catalysing Viksit Bharat".

28-02-2026 Morning Open Day & Afternoon Valedictory function Distribution of Prizes to winners



Incharge

Department of Physics & Electronics

INVITATION



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A), KAKINADA

Affiliated to AdiKavi Nannaya University, Rajamahendravaram
An Autonomous Institution Since 2000, 4th Cycle NAAC Accredited with B⁺⁺ Grade
Andhra Pradesh, India- 533001

Cordially Invites you to National Science Day Celebrations – 2026

Theme : Women in Science : Catalyzing Viksit Bharat

PR Government College (A), Kakinda is going to celebrate National science day 2026 in a lucid and befitting manner to spread the message and to inculcate scientific temper in young minds to enhance their conceptual understanding of science and to make them a part in the world of science and technology.

On this occasion, the various Science Departments of our college will organize:

- Laboratory Visits and Demonstrations
- Exhibition of Scientific Models and Projects
- Departmental Open House
- Interactive Sessions with Faculty Members
- Exposure to Advanced Concepts in Science and Technology

We look forward to the enthusiastic participation of your students in making this celebration meaningful and inspiring.

Dr. Kandula Anjaneyulu
Principal
Pithapur Rajah's Government College (A),
Kakinada.

REPORT OF THE ACTIVITY

1. Introduction

National Science Day is celebrated every year on 28th February to commemorate the discovery of the Raman Effect by Sir C.V. Raman in 1928. This day serves as a reminder of the importance of science in our daily lives and encourages the development of scientific temper among students.

The Department of Physics & Electronics of Pithapur Rajah's Government College (A), Kakinada, organized a series of events to mark this occasion on 25th, 26th, 27th, and 28th February 2026. Various competitions and academic activities were conducted to engage students and promote scientific awareness.

2. Objectives of the Program

The primary objectives of organizing National Science Day celebrations were

To create awareness about the importance of science in everyday life.

To encourage students to develop scientific thinking and innovation.

To provide a platform for students to express their ideas and talents.

To promote participation in academic and co-curricular activities.

To honor the contributions of Sir C.V. Raman to science.

3. Details of the Events Conducted

The celebrations were conducted over four days with different competitions and activities.

3.1 Elocution Competition (25-02-2026)

The Elocution competition was held on 25th February 2026 at 10:30 AM in Physics Lab-3. The theme for the competition was "Women in Science: Catalysing Viksit Bharat." Students actively participated and delivered insightful speeches highlighting the role of women in scientific development.

The judges evaluated the participants based on content, clarity, confidence, and presentation skills.

The event witnessed enthusiastic participation and showcased the communication skills of the students.

3.2 Quiz Competition (26-02-2026)

The Quiz competition was conducted on 26th February 2026 at 11:00 AM in Physics Lab-1. The quiz covered various topics including general science, physics concepts, recent scientific developments, and current affairs.

Students participated in teams and demonstrated their knowledge and quick thinking abilities. The competition was conducted in multiple rounds, making it engaging and intellectually stimulating.

3.3 Poster Presentation (27-02-2026)

The Poster Presentation competition was held on 27th February 2026 at 11:00 AM near the Physics Department. The theme for the poster presentation was “Sustainable Science & Green Technologies.”

Students presented innovative ideas through creative posters focusing on environmental sustainability, renewable energy, and green technologies. The judges appreciated the originality, clarity, and relevance of the topics presented.

4. Valedictory Session and Prize Distribution

The valedictory session was conducted on 28th February 2026 at 2:00 PM in LCD-2 of the college. The session marked the conclusion of the National Science Day celebrations.

The program began with a brief introduction highlighting the significance of National Science Day. The organizing committee appreciated the efforts and active participation of the students.

Prizes were distributed to the winners of all competitions, including Elocution, Quiz, and Poster Presentation. Certificates were also awarded to participants in recognition of their efforts.

The faculty members encouraged students to continue exploring scientific ideas and actively participate in such events in the future.

5. Role of Organizing Committee

The success of the event was made possible by the dedicated efforts of the organizing committee members. Faculty members from the Department of Physics & Electronics efficiently coordinated and conducted all activities.

Their responsibilities included planning the schedule, organizing venues, preparing materials, judging the competitions, and ensuring smooth execution of the events.

6. Student Participation and Response

The students showed great enthusiasm and actively participated in all the competitions. The events provided them with an opportunity to showcase their talents, improve their communication skills, and enhance their scientific knowledge.

The response from students was highly positive, and many expressed interest in participating in similar events in the future.

7. Outcome of the Program

The National Science Day celebrations were successful in achieving their objectives. The program:

Enhanced awareness about scientific developments.

Encouraged creativity and innovation among students.

Improved communication and presentation skills.

Fostered teamwork and healthy competition.

8. Conclusion

The National Science Day celebrations organized by the Department of Physics & Electronics were a grand success. The events not only honored the legacy of Sir C.V. Raman but also inspired students to develop a deeper interest in science.

The active participation of students and the dedicated efforts of faculty members contributed to the overall success of the program. Such initiatives play a crucial role in promoting scientific temper and encouraging young minds to pursue science and research.

GALLERY



ELOCUTION COMPETITION – 25-02-2026



QUIZ COMPETITION -26-02-2026



Faculty of Physics & Electronics department inaugurating the Quiz Competition



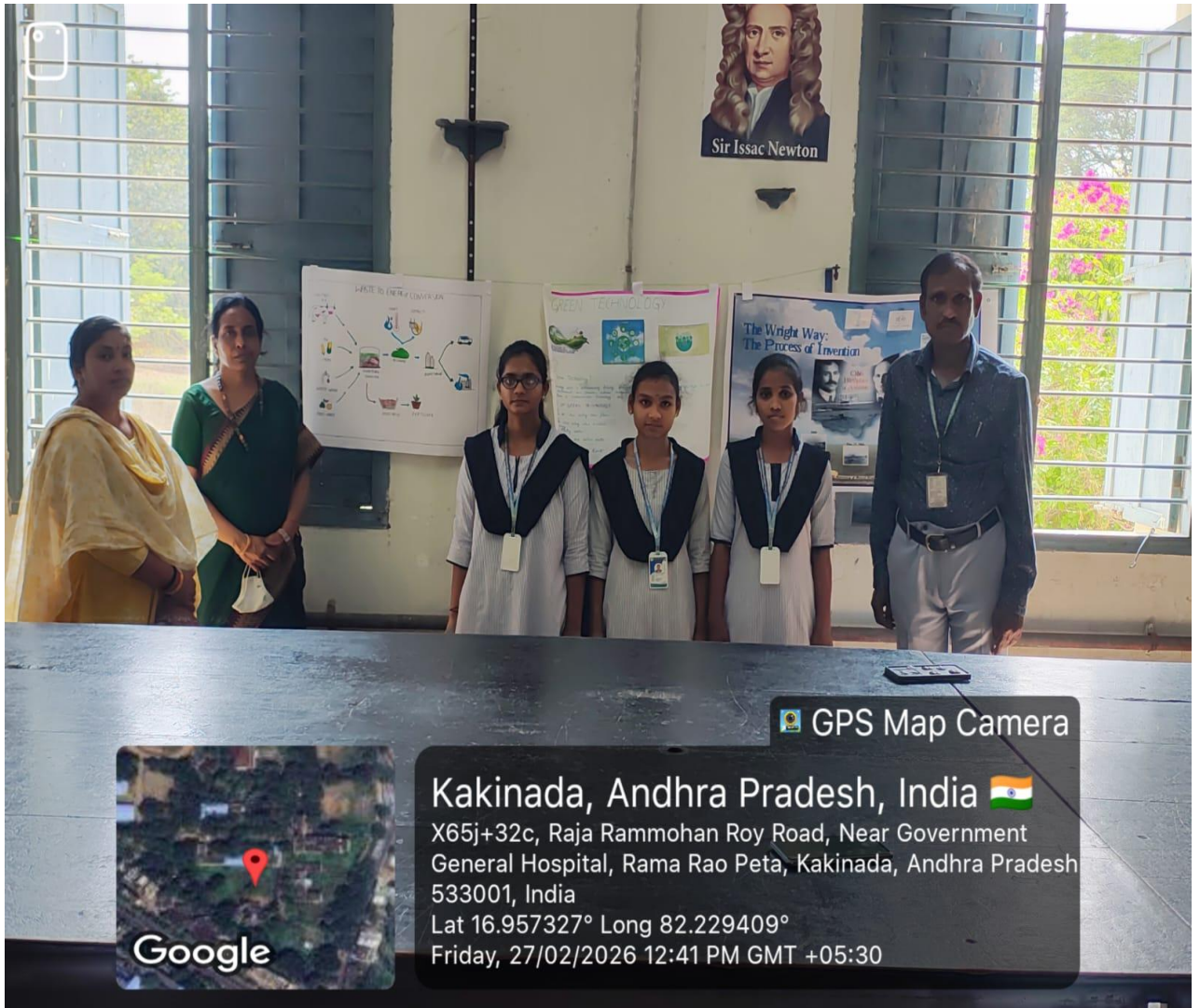
QUIZ COMPETITION -26-02-2026





QUIZ COMPETITION -26-02-2026





Poster Presentation -27/02/2026

LIST OF PARTICIPANTS

51

On Account of National Science Day Celebrations
QUIZ - 26/2/26

Team - A - 04 Marks			Team - B - 06 Marks		
S.No	Name of the Student	Group	S.No	Name of the Student	Group
1.	Y. Anitha	Bsc phy	1.	S. Anil Kumar	Bsc phy
2.	P.L.V. Someswari	"	2.	M. Surya Narayana	"
3.	M. Nagamani	"	3.	T. Karthik	"
4.	K. Kumar Varma	"	4.	A.V.S. Krishna	"
5.	J. Suresh	"	5.	M. Karuna Sri	"
6.	K. Durge Sribabu.	"	6.	K. Prasanna	"
Team - C - 08 Marks			Team - D - 20 Marks		
1.	P. Uma Maheswari	Bsc phy	1.	G. Udayasri	Bsc REM
2.	M. Sai Ram	"	2.	K. Seetha Malalakshi	B.Sc physics
3.	S.A. Kesava	"	3.	P. Prasanna Lakshmi	"
4.	J. Sai Ram	"	4.	K. Durga Madhuri	"
5.	D.K. Uma Maheswari	"	5.	B. Chiranjeevi	"
6.	B. Naga Laxmi	Bsc Rem	6.	P. Siva	"
Team - E - 10 Marks			Team - F - 08 Marks		
1.	D. Anusha.		1.	Y. Ajesh	B.Sc. physics
2.	V. Sai Sridevi		2.	P.A.V. Gangadhar	"
3.	P.S.R.S.K. Vasu		3.	A.V. Satyanarayana	"
4.	Ch. Krishna Prasad		4.	S. Koteswara Rao	"
5.	J. Uma Veerababu.		5.	K. Lohitha	"
6.	B. Surya Kiran.		6.	S. Sirisha	REM

1st Prize - Team-D

- ① G. Udaya Sree - II REM
- ② K. Seetha mahalakshmi - II Physics
- ③ P. Prasanna Sathya Sree - "
- ④ K. Durga madhuri - "
- ⑤ B. Chiranjeevi - "
- ⑥ P. Shiva - "

2nd Prize - Team-E

- ① Ch. Krishna prasad - II physics
- ② D. Anusha - II physics
- ③ V. Sai Sridevi - "
- ④ P. S. R. S. K Vasu - "
- ⑤ J. Uma Veerababu - "
- ⑥ B. Surya Kiran - "

Elocution Competition - 25/02/20

- ① 1st Prize - G. Udaya Sree - II REM
- ② 2nd Prize - P. Uma maheswari - II physics
- ③ 3rd Prize - T. Sivamani - "

Poster presentation - 27/02/26
List of participants.

- ① 1st prize — G. Udaya sri — II R.F.M.
- ② II prize — P. L. V. Someswari — II physics
- ③ III prize — S. Sirisha — II R.F.M.

S.No	Name of the Student	Group	Signature
01.	P. Kamya Sree	III rd B.SC MATHS	P. Sree
02.	T. Pallavi	II nd BSC (AI)	T. Pallavi
03.	CH. Tanu Sri	II nd BSC (AI)	Ch. Tanu Sri
04.	B. V. V. Durga	II nd BSC Maths	B. V. V. Durga
05.	Y. Karuna	II nd BSC [Maths]	Y. Karuna
06.	K. Gangabharani	II nd Bsc (Chem)	K. G. Bhavani
07.	M. Nagamani	II nd Bsc Physics	M. Mani
08.	H. Mounika	II nd B.S.C Physics	H. Mounika
09.	D.K.U. maheswari	II nd B.S.C PHYSICS	D.K.U. maheswari
10.	M. Karuna Sri	II nd B.Sc Physics	M. K. Sri
11.	K. S. I. V. Pravanra	II	M. K. Pravanra
12.	D. Anusha	"	D. Anusha
13.	P. Uma Maheswari	"	P. Uma
14.	K. Durga madhuri	"	K. Madhu
15.	T. Paani Poopa	II nd BSC Biotechnology	T. Paani Poopa
16.	P. Parani	"	P. Parani
17.	K. Keerthi	"	K. Keerthi
18.	N. N. Gowri Kamala	"	N. N. Gowri
19.	A. Bhuvanawari	"	B. Bhuvanawari
20.	P. Sandhya rani	"	P. Sandhya rani
21.	Ch. Prasanthi	"	Ch. Prasanthi
22.	k. kumar varma	B.Sc Physics I st	k. k. k. Varma
23.	m. Sri Ram	BSC PHYSIS II nd	m. Sri Ram.
24.	T. Uma Veera babu	B.Sc Physics II nd	Veerababu -
25.	A. V. S. S. Krishna	"	A. Krishna
26.	A. V. Satyanarayana	"	A. V. S. narayana
27.	I. Karthi	"	I. Karthi
28.	P. Ashi	"	P. Ashi
29.	R. Sri Babu	"	Sri Babu
30.	D. Raju	"	D. Raju
31.	P. NSD HV Babu	"	P. HV Babu
32.	M. Surya Narayana	"	M. Surya
33.	B. Surya Kiran	"	B. Surya
34.	Ch. Krishna Prasad	"	Ch. Prasad

35)	J. Suresh	IV th B.sc physics	J. Suresh
36	Y. Ajesh	"	Y. Ajesh
37)	J. Sreedhar	"	S. Sreedhar