PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF FRESHMAN ENGINEERING

PRASAD V POTLURI SIDDHARTHA INSTITUTEN OF TECHNOLOGY (AUTONOMOUS)

DEPARTMENT OF FRESHMAN ENGINEERING

Circular

18-02-2025

National Science Day is celebrated on 28th February every year to mark the discovery of the Raman Effect by Indian Physicist Sir C.V. Raman on 28th February 1928.

On this occasion, the faculty of Physics are conducting various events.

The Schedule of the events is given below.

S.NO.	EVENT	DATE & TIME	VENUE	
1.	Projects Exhibit Scientific Model (Working or Demo)	24-02-2025 4:00 P.M.	Engineering Physics Lab Room No. 424	Dr. G. Sreedevi (Room No.421)/ Mr. M. Naga Prasad
2.	PPT Applications of Physics in Latest Technologies.	24-02-2025 4:00 P.M.	Room No. 420	(Room No. 430) Mr. T. Pullarao (Room No. 434) / Mrs. T. Krishna Sree (Room No.
3.	JAM Topic will be given 1 hour before the event	25-02-2025 4:00 P.M.	Engineering Physics Lab Room No. 424	421) Dr. M. Silpa (Room No. 409)/ Mr. T. Pullarao (Room No.434)
4.	Smart Innovative Idea (Ideas on new Technological Advancements of Science)	25-02-2025 4:00 P.M.	Engineering Physics Lab Room No. 424	Mrs. T. Krishna Sree (Room No.421) / Dr. M. Silpa (Room No.409)
5.	Poster Presentation Energy Conservation	25-02-2025 4:00 P.M.	Engineering Physics Lab Room No. 424	Mr. M. Naga Prasad (Room No.430) / Dr. G. Sreedevi (Room No. 421)

Interested students are informed to enrol their names with the respective coordinators on or before 22-02-2025 by 12.30 pm.

Note:

1. For Poster Presentation and PPT team size is 2 members.

(Dr. M. Srilakshmi)

HOD

Head

Freshman Engineering Department PVP Siddhartha Institute of Technology Kanuru, VIJAYAWADA-520 007.

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Summary Report on Technical Events- National science day 2025

ACADEMIC YEAR: 2024-2025				
Date of Event Organized	25-02-2025			
Name of the Event	Technical Events- National science day 2025			
Title of the Event	Poster Presentation			
Resource Persons acted as judges Details	Dr.N.Usharani,Asst.professor, Dept. of FE, PVPSIT			
Brief Report on the Event	poster presentation on energy conversion, focus on explaining different forms of energy, illustrating energy transformations, and demonstrating the law of conservation of energy with relatable examples and visuals.			
Year/Semester	I YEAR /II SEM			
No. of the participants	07			
Consolidated Feedback	Very Good			
Suggestions if any	-			
Name of the Co-ordinator	Mr.M.Nagaprasad, Dr.G.Sreedevi,			
Signature of the Co-ordinator	grouges &			
Signature of the HOD	51			







