



Activity Name- National Science Day (28 February'2023)

	SDGs covered  	<p>SDG 4: To ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.</p> <p>SDG 17: To strengthen the means of implementation and revitalize the global partnership for sustainable development.</p>
1.	Title of activity	Global Science for Global Wellbeing
2.	Class	IV-V
3.	Subjects involved	Science
4.	Facilitator	Members of science department
5.	Brief description of the learning objectives, content of the activity and competencies acquired	<p><u>Learning Objectives-</u></p> <ul style="list-style-type: none"> ➤ Cognitive learning objectives- <ul style="list-style-type: none"> • To raise awareness among students about the importance of science in daily lives. • To popularize Science and technology among the youth. • To foster the scientific spirit by providing a platform to the young learners to perform simple hands-on experiments, which could help in bridging the potential gaps between theory and practice. • To be aware of the actions that promote sustainable living. ➤ Socio-emotional objectives- Learners will be able to create a vision for a world where science is universal and is for everyone's well-being and progress, not the preserve of a few. ➤ Behavioral learning objectives- The learners will be able to develop scientific temper and a spirit of inquisitiveness, so that India/world can break free from the shackles of irrational rituals and emerge into a modern and progressive society. ➤ <u>Brief description of the activity-</u> <p>Class-IV and V students demonstrated interesting science activities, experiments and exhibits with an explanation for its aim, scientific principle and importance in daily life.</p> <ul style="list-style-type: none"> ➤ <u>Competencies acquired-</u> <p>Systems competency, normative competency, collaborative competency, strategic competency, critical thinking competency, Integrative Problem-solving competency</p>
6.	Time period of this activity	40 minutes (1 period)

7. Evidences included

Picture Collages of the activity done:

