

Organization of Poster Model and Project Exhibition on National Science Day at school

Activity Report

Academic Year	2024-25
Program Driven by	Organization of Poster Model and Project Exhibition on National Science Day at school
Quarter	II
Program / Activity Name	Organization of Poster Model and Project Exhibition on National Science Day at school
Program Type	Organization of Poster Model and Project Exhibition on National Science Day at school
Program Theme	Innovation
Start Date	28-02-2025
End Date	28-02-2025
Duration of the Activity (in Mins)	18 hr
Number of Student Participant	450
Number of Faculty Participant	40
Number of external Participant	--
Expenditure Amount in Rs.	0
Any Remark	--
Mode of Session Delivery	Offline
Objective	
Benefit in terms of Learning / Skills / Knowledge obtained	
Feedback	
Video url (mp4)	
Photograph 1 (jpg)	Attached
Photograph 2 (jpg)	Attached
Overall report of the Activity (pdf)	As given below

Report on Organization of National Science Day Competition at Schools

SARVODAYA MADHYAMIK VIDYALAYA KUNZER

CHALISGAON

Introduction

To celebrate National Science Day, a science competition was organized at various schools to encourage young minds to explore the world of science and innovation. The event aimed to

foster scientific temper, creativity, and problem-solving skills among students while commemorating the contributions of Indian scientists.

Objectives

- To promote scientific thinking and curiosity among school students.
- To provide a platform for students to showcase their innovative ideas and projects.
- To enhance awareness about the importance of science in daily life.
- To encourage teamwork, critical thinking, and hands-on experimentation.

Competition Details

The competition included various categories and activities such as:

- **Science Quiz:** A test of knowledge on various scientific concepts and discoveries.
- **Model/Project Exhibition:** Students presented working models and innovative projects related to science and technology.
- **Poster Presentation:** A visual representation of scientific ideas, discoveries, and innovations.
- **Debate & Essay Writing:** Discussions and writings on the role of science in societal development.
- **Experimental Demonstrations:** Hands-on experiments to demonstrate key scientific principles.

Innovation Ambassador Activity

As part of the initiative led by Innovation Ambassadors, a **Poster, Model, and Project Exhibition** was organized at the school level. This activity aimed to:

- Encourage students to visually present their innovative ideas through posters and models.
- Provide a platform for students to develop and exhibit their scientific projects.
- Foster collaboration and critical analysis among young innovators.
- Recognize and reward creativity and scientific ingenuity.

Event Proceedings

The event commenced with an inaugural ceremony where the significance of National Science Day was highlighted. Distinguished guests, including educators and scientists, motivated the students with their insightful speeches.

Students participated enthusiastically in the various competitions, showcasing their creativity and scientific acumen. Judges evaluated the entries based on innovation, feasibility, presentation, and scientific relevance.

Results and Recognition



SSBT's College of Engineering and Technology, Bambhori Jalgaon
(Included under section 2 (f) and 12(B) of the UGC Act, 1956)
Grade A (3.14) NAAC Accredited



Winners were awarded certificates and prizes to acknowledge their efforts and excellence in the competition. Participation certificates were also distributed to encourage all students to continue their scientific endeavors.

Conclusion

The National Science Day competition successfully inspired students to embrace scientific learning and innovation. The event provided a platform for young learners to engage in meaningful scientific discourse and hands-on experimentation. The organizing committee expressed gratitude to all participants, school authorities, and supporting faculty members for their efforts in making the event a grand success.

Dr. P. H. Zope

IIC Coordinator





