Intra-Class Competition Report
SESSION: 2026-27

Name of the Activity : Budding Scientist
Day & Date : Wednesday, 7 October 2026
Class : III-V
Activity In charge : Class Teachers

A Glimpse of the Event

Objectives:

- **To develop scientific curiosity among students. To practise clear pronunciation, correct language, and effective expression.**
- **To encourage observation and logical thinking.**
- **To promote creativity and problem-solving skills.**
- **To encourage students to explore, question, and discover new ideas.**

Think, Explore, Discover – Be a Budding Scientist!"

A Budding Scientist Activity was conducted for the students of Classes III to V to develop scientific curiosity, creativity, and problem-solving skills. Students actively participated in simple and interesting science-based activities and experiments. They observed the process, discussed their findings, and shared their observations with their classmates.

The activity provided students with an opportunity to learn scientific concepts through hands-on experience and learning by doing. It encouraged students to think critically, ask questions, explore new ideas, and develop a scientific temperament.

Overall, the activity was engaging, informative, and successful in fostering curiosity and interest in science among the students.

Parameters/ Judgement criteria-

- Scientific concept
- Accuracy and correct procedure
- Material required
- Overall presentation

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