

About National Children's Science Congress

PM Shri Kendriya vidyalaya No: 1 Nausenabaugh , Visakhapatnam.

NATIONAL CHILDREN'S SCIENCE CONGRESS: (NCSC) An experimental organization began in Gwalior MP in the early 90's involving children in open ended scientific projects of relevance to the society. NCSC has Ignited the minds of young children involving the budding citizens of our country. It has become extremely popular and desirable activity in the Indian scientific calendar.

The Philosophy of NCSC :

- A unique program that motivates children to take up scientific research on local specific issues of their choices under broad themes.
- A real experiment to promote methods of science with ample opportunities to encourage creativity and innovation.
- An activity towards promoting spirit of team work, correlating science with everyday life situations.
- A Potentially strong and effective movement for influencing the impressionable minds to enhance community feelings and sensitize towards social needs.
- An event of privileged school- going children but even for those who are not in the formal school setup ,dropout due to conventional mode due to poverty and disability.

A brief Report on NCSC'S Progress:

1. Every year we prepare our students to participate in School level, regional level NCSC.
2. In the year 2023 the theme for the NCSC 2023 is Understanding Ecosystem for Health and well-being.
3. The convener of the NCSC has given open invitation in assembly to nominate their names to participate from various classes.
4. As per the schedule given by regional office the school has conducted its vidyalaya level exhibition .
5. Various students from classes 6 to 12 participated in the contest under different sub themes.
6. Science teachers along with principal formed a team of judges to select the best project
7. After continuous examination of 6 projects selected has been once again finalized and projects were selected for onward presentation at Cluster level NCSC 2023 held at KV NAD Visakhapatnam.
8. At Cluster level, one student from our school bagged 2nd position.
9. Constant efforts for the participation and students gesture in developing projects for the next NCSC 2024 is already initiated by our science teachers.
10. We progress with same spirit and scientific temper.

