

KENDRIYA VIDYALAYA NO. 4 SAGAR (DHSGVV)

National Children Science Congress (NCSC) and 50th JNNSMEE

Students participate in the National Children Science congress very enthusiastically. In the session 2022-23 for the 30th NSCS under the theme- 'Understanding ecosystem for health and well-being', there were three projects submitted by the Vidyalaya for the junior group in which one project represented in the **Open national at Science city, SAL Education Campus, Ahmedabad (Gujarat)**. This year also students are preparing projects for the 31st NSCS 2023.

As a National Achievement for the Vidyalaya, **Aditya Gautam** and **Moksh Jain** of class 7 (2022-23) participated in **Open National of 30th National Children Science Congress 202** in **Junior group** held in Ahmedabad under Sub-theme- Technological innovation for ecosystem and health. The title of his research project was 'Use of rice husk as a material to resolve road problems: A sustainable approach'. They experimented using rice husk mixed with pervious concrete for its permeability and hardness as a sustainable solution to solve road related problems. Earlier Aditya was selected at the cluster and regional level of Jabalpur region. Finally, he participated in KVS-National at KV, NRL, Bengaluru where after selection he participated in Open National of 30th NCSC at Ahmedabad.



30th National Children's Science Congress (NCSC-2022)
(A program of NCSTC, Department of Science & Technology, Government of India)
27th - 31st January, 2023
Science City | SAL Education Campus | Ahmedabad

Host : Gujarat Council on Science and Technology
Dept. of Science & Technology, Govt. of Gujarat

Catalyzed and Supported by : National Council for Science & Technology Communication (NCSTC)
Dept. of Science & Technology, Govt. of India

Focal Theme : Understanding Ecosystem for Health and Well-being

CERTIFICATE OF MERIT

This Certificate of Merit is awarded to the team of Child Scientists,
Master / Miss ADITYA GAUTAM and Master / Miss _____
from K.V. NO. 4, DR. H.S.G. Vishwavidyalaya, Sagar State Madhya Pradesh
on 31st January, 2023 for Outstanding performance in the 30th National Children's Science Congress (NCSC-2022),
held at Gujarat Science City and SAL Education campus, Ahmedabad (Gujarat).
Their project titled Use of Rice Husk as a Material to Resolve Road Problems: A Sustainable Approach
was highly applauded by the Scientific Jury Members.

We wish them a great success in life and a glorious future.


Er. Sujit Banerjee
National Program Coordinator
Children's Science Congress


Dr. Lalit Sharma
Chairman
NAC, NCSC-2022


Dr. Narottam Sahoo
Adviser & Member Secretary
GUJCOST



Cluster level- 50th JNNSMEE (2022-23)

As a cluster level achievement, **Aditya Gautam** of class VIII has also secured second position in **Cluster level- 50th JNNSMEE (2022-23)** and 50th RBVP 2023 at Damoh (Jabalpur region) under sub theme: Transport and technology. He has prepared his model titled '**Electrical vehicle wireless charging stations**'

