

**Children Science Congress-2021:** State level Children Science Congress was organised virtually 6<sup>th</sup> to 8<sup>th</sup> December 2021 at School of Studies in Biotechnology, Pt. Ravishankar Shukla University, Raipur. In this congress 26 districts participated and 128 projects were presented by the children. 16 State awardees were selected for Best project presentation and participated in the National Event organised by Gujrat Council of Science & Technology and DST, Gol.

**Focal Theme of NCSC-2021: "Science for Sustainable Living"**

<b>S. No.</b>	<b>Name of Child Scientist</b>	<b>Title of Project</b>	<b>Name of School</b>
1.	Ku. Bhumika Singh	The use of herbal product to minimize the wastage of water in vehicle washes	NH Goal world school, Raipur
2.	Kumari Nisha Sahu	Treatment of Sewage Water using of Reed Bed	Govt. Adarsh Girls Higher Secondary School, Balod
3.	Mikki Yadav	Smart Web Cleaner	Govt Higher Secondary School ,Rampur, Sarguja
4.	Ku. Kusum Kanwar	Coloured chalk made from Ashes of Incense Sticks	Kasturba Gandhi Balika Aawashiya Vidyalaya, Korba
5.	Satydeep Tajan	solution for accident caused by stray animal and employment through stray animal waste	Gurukul Viyalaya, Gaurela Pendra, Marwahi
6.	Karuna Joshi	To save environment from chemical and heavy metals of primary cell by its reuse and recycle	Govt. Girls Higher Sec. School Mandir Hasoud , Raipur
7.	Dhairya Kasar	Non Conventional Mobile Charger	DAV Public School, Hudco, Durg
8.	Roshni Rajgir	Anti Sleep Alarm For Drivers	Maharani Lakmi Bai Govt Multipurpose Girls Hr Sec. School,

			Bilaspur
9.	Vaibhav Katre	Utilization of Modified Natural System for biofuel production	DAV Public School, Secl Bartunga, Chirmiri, Korea
10.	Aksa Nanhe	Making affordable Herbal Sanitizer for Rural people	Swami Aatma Nand Govt. Excellent English Medium School, Bastar
11.	Abhijeet Upadhyay	Cook- O- Sterilizer	DAV Public School, Bilaspur
12.	Harsha Dewangan	Algae Bio-fuel for future green fuel	Govt. Higher Secondary School, Jeora Sirsa, Durg
13.	Shiv Prasad Patel	Water conservation with garbage bottle through drip irrigation	Govt Higher secondary School Karitgaon, Bastar
14.	Suraj singh Chouhan	Parali Management	Govt. Higher Secondary School Belsonda, Mahasamund
15.	Pinki	Multifunctional solar study lamp made from waste Material	Govt Higher Secondary School, Parsa, Ambikapur, Sarguja
16.	Anjali Sahu	Pad Chalit Pump	Govt Higher Secondary School, Kathiya Bemetara



# NATIONAL CHILDREN SCIENCE CONGRESS

A programme of National Council for Science and Technology Communication  
Department of Science and Technology, Govt. of India

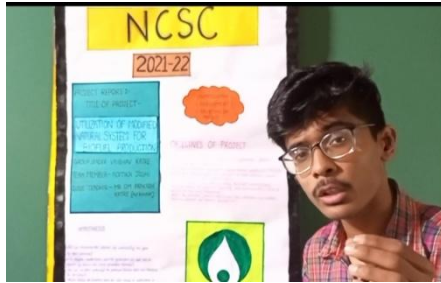
## STATE LEVEL CHILDREN SCIENCE CONGRESS

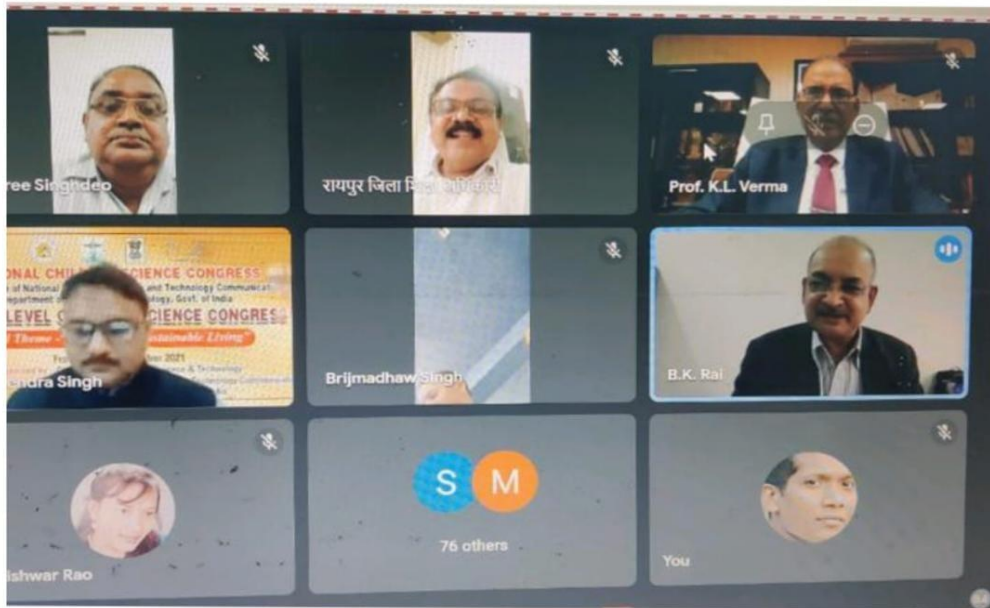
*Focal Theme - "Science For Sustainable Living"*

From 6<sup>th</sup> to 8<sup>th</sup> December 2021

**Organised by :** Chhattisgarh Council of Science & Technology

**Supported and Catalysed by :** National Council for Science and Technology Communication  
Department of Science and Technology, Govt. of India





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