



**TELANGANA STATE COUNCIL OF SCIENCE & TECHNOLOGY
(TSCOST)**

**ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY DEPARTMENT
GOVERNMENT OF TELANGANA**

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13 best projects selected for participation in the National Level Children’s Science Congress 2022 to be held at Science City, Ahmedabad, Gujarat State during 27-31 January, 2023

TSCOST – 30th NCSC 2022 – State Level CSC – Organisation of Telangana State Level 30th National Children’s Science Congress 2022 at **NATCO High School, Rangapur (v), Nandigama Mandal, Ranga Reddy District** during 10-11 DECEMBER 2022 in association with School Education Department - Valedictory Function – Report.

The State Level Event of 30th National Children’s Science Congress (NCSC) -2022 organized by Telangana State Council of Science & Technology (TSCOST) concluded here today at **NATCO High School, Rangapur (v), Nandigama Mandal, Ranga Reddy District**.

Sri Marupaka Nagesh, Member Secretary, TSCOST, presiding over the State Level function, informed that a total of 167 projects were presented by the Child Scientists at the State Level Event, 13 projects were selected (list enclosed at Annexure-A) for National Level Event of 30th NCSC – 2022. Like wise two (02) best projects out of the above 13 projects were selected for participation in the Indian Science Congress to be held at Nagpur University from 3rd January, 2023 to 7th January, 2023 (List enclosed at Annexure-B) The Government of India and the State Government have taken an initiative, in the form of NCSC, for bringing out the innate skills and talents of students in order to develop scientific temper and outlook., he said. He also thanked the School Education Department, SCERT, Ranga Reddy District Administration and NATCO Trust for their unstinted support and Cooperation for the smooth and successful conduct of the program. He also thanked the Evaluators team from Osmania University for completing the strenuous task of selection of best projects.

Sri P. Madan Mohan, Joint Director, School Education Department said that programs such as NCSC are essential to learn Science with fun and commitment and for a purpose. This way, students undergo thrilling experiences in their life with the involvement of Science. He advised the students to explore Science for better living and make things affordable.

Sri P. Suseendra Rao, District Educational Officer, Ranga Reddy District thanked TSCOST for organizing the State Level Event in Ranga Reddy District and strongly believed that this program would transform students into future researchers.

Sri Rambabu & Dr. P. Madan Kumar from NATCO Trust expressed happiness about hosting the event in their Institution and wished good luck to all the child scientists participating in this State Level Event and advised them to keep moving utilizing each and every opportunity for fine tuning their careers.

Dr. C.V.Rama Krishna, Project Officer, TSCOST, Hyderabad welcomed the dignitaries and gathering for the event. Dr. S. Srinivas, Field Officer, TSCOST proposed a vote of thanks.

TSCOST officials, District Coordinators, District Academic Coordinators, Child Scientists, Guide Teachers & Students and Staff of NATCO High School, Rangapur (v), Nandigama Mandal, Ranga Reddy District participated in this event.

ANNEXURE A

TELANGANA STATE COUNCIL OF SCIENCE & TECHNOLOGY (TSCOST)
TELANGANA STATE LEVEL 30TH NCSC-2022

VENUE:
NATCO HIGH SCHOOL, RANGAPUR (V),
NANDIGAMA (M), RANGA REDDY DISTRICT

10TH - 11TH DECEMBER 2022

PROJECTS SELECTED FROM TELANGANA STATE FOR PARTICIPATION AT
30TH NATIONAL CHILDREN'S SCIENCE CONGRESS (NCSC)

SL. NO.	NAME OF THE CHILD SCIENTIST	SCHOOL NAME	PROJECT TITLE
1	BHAGYA MOUNIKA	ZP HIGH SCHOOL, KOTAGIRI, NIZAMBAD	NO PCOD RECREATION OF HARMONES WITH MIRACLE HERB
2	D AKSHAYA	ZP HIGH SCHOO, GIRLS, SIRCILLA	TRANSFORMATION OF AIR POLLUTION INTO NATURAL GAS
3	M. MANVITHA	EKASHILA HIGH SCHOOL, PEMBARTY, HANUMAKONDA	RICE HUSK ASH WATER PURIFIER
4	T SRI SAI	GOVT. HIGH SCHOOL, SHIVA NAGAR, WARANGAL	DISAPPEARANCE OF LOCAL LAKES OF KHILA WARANGAL
5	AFSHIYAN SULTHANA	ZP HIGH SCHOOL, GIRLS, GODAVARI KHANI, PEDDAPALLI	OVER COMING PICA DISORDERS OF EATING SLATE PENCILS
6	ISHIKA SINGH	FATIMA CONVENT HIGH SCHOOL, KAGAZ NAGAR, K B ASIFIABAD	AQUOPONIC GARDEN
7	SHIVA NANDINI	TSMS NEDUNURU, KANDUKUR, RANGA REDDY	ALOMETER
8	MD. AMEER	TSMS SHANKAR PALLY, RANGA REDDY	AUTOMATIC FERTILIZER DISPENSER
9	B VAMSHI	ZP HIGH SCHOOL, MODUGULA GUEM, KURAVI, MAHABUBA BAD	SOLAR CROP DRYER
10	J NAGANDAR	B B S DEVNAR SCHOOL OF BLIND, HYDERABAD	SAFE LEARNING OF NEUTRALIZATION TO GO FOR SALINIZATION
11	M KRISHNA ADARSH	ST.PAUL SCHOOL, BHADRACHALAM, BHADRADRI KOTHAGUEM	STUDY OF FOOD SYSTEM IN TRIBAL AREA
12	K SANKEERTHANA	Z P HIGH SCHOOL, TULJALPUR, KAMAREDDY	SAY NO TO R.O WATER
13	D. MAHITILLY	AGASHYA VIDYALAYA, RAJAPUR, MAHABUB NAGAR	BOTTLE BRICKS - THE BEST SOLUTION TO PLASTIC POLLUTION

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TELANGANA STATE LEVEL 30TH NCSC-2022

VENUE:

NATCO HIGH SCHOOL, RANGAPUR (V),
NANDIGAMA (M), RANGA REDDY DISTRICT

10TH - 11TH DECEMBER 2022

PROJECTS SELECTED FROM TELANGANA STATE FOR PARTICIPATION AT
INDIAN SCIENCE CONGRESS

SL. NO.	NAME OF THE CHILD SCIENTIST	SCHOOL NAME	PROJECT TITLE
1	J NAGANDAR	B B S DEVNAR SCHOOL OF BLIND, HYDERABAD	SAFE LEARNING OF NEUTRALIZATION TO GO FOR SALINIZATION
2	AFSHIYAN SULTHANA	ZP HIGH SCHOOL, GIRLS, GODAVARI KHANI, PEDDAPALLI	OVER COMING PICA DISORDERS OF EATING SLATE PENCILS



Child Scientists of Selected Projects for National Level Event of NCSC sharing their grace with the Dignitaries



Sri Marupaka Nagesh, Member Secretary, TSCOST addressing the gathering at the Valedictory Function of the State Level Event of NCSC at NATCO High School, Nandigama Mandal, Ranga Reddy District.