

**Tender Heart High School, Sector 33-B**

**Notice regarding State Level Science, Mathematics and Environment Exhibition for Children- 2022**

07/10/2022

Dear Students,

This is to inform you that The State Level Science, Mathematics and Environment Exhibition for Children- 2022 will be organized by the SCERT at two levels i.e. the Preliminary Level and the Final Level in the premises of SCERT, Sector 32 C, Chandigarh. Interested students may give their names to their respective Class Teachers. The entries for participation should be sent on the prescribed proforma and must reach this office of SCERT by 17.10.2022 after which no entries will be accepted. Registration proforma, schedule and guidelines for State Level Science, Mathematics and Environment Exhibition 2022-23 are attached herewith this notice.

Principal

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From

The Director  
State Council of Educational Research and Training (SCERT)  
Sector 32 C, Chandigarh  
0172-2676011

To

The Principal  
Tender Heart High School  
Sector 33-B, Chandigarh

Memo No. SCERT/Science Exhibition/2022/3010-3197  
Dated, Chandigarh 29/9/2022

**Subject: State Level Science, Mathematics and Environment Exhibition for Children 2022-23**

The State Level Science, Mathematics and Environment Exhibition is an annual feature of State Council of Educational Research and Training (SCERT), UT Chandigarh. The objective of organizing the Science Exhibition is to identify and nurture the inventive and creative talent amongst students and to popularize Science amongst children, teachers and public in general. It provides a forum for children to pursue their Natural curiosity and inventiveness to quench their thirst for creativity.

The theme of the State Level Science, Mathematics and Environment Exhibition for Children 2022-23 given by NCERT is “**Technology and Toys**” pertaining to the areas (sub-themes):

1. Advancement in information & Communication Technology
2. Eco Friendly Material
3. Health and Cleanliness
4. Transport & Innovation
5. Environmental Concerns
6. Historical Development with Current Innovation
7. Mathematics for Us

(Note: Sub-themes listed above are suggestive. Students may also develop innovative models on any other sub-theme, pertaining to the main theme- Technology and Toys).

The State Level Science, Mathematics and Environment Exhibition for Children- 2022 will be organized at two levels i.e. the Preliminary Level and the Final Level in the premises of SCERT, Sector 32 C, Chandigarh. **The Preliminary Level of the Exhibition will be held from 1<sup>st</sup> November to 4<sup>th</sup> November, 2022.** Only two students shall be allowed to accompany one model and only one teacher shall accompany all models from one school. **(In case your model is selected for the participation at National Level Science Exhibition, the student registered at No. 1 will only be allowed to participate.)**

The schedule for participation at preliminary level is enclosed here with.

The students of all Govt. and Private Schools can participate at two stages:

- a) **Elementary Stage (Class VI to VIII)**
- b) **Secondary and Higher Secondary Stage (IX to XII)**

**Instructions:**

- Senior Secondary/High Schools can participate in both stages. The students of class VI to VIII will be eligible to participate at Elementary Stage and the students of IX to XII will be eligible to participate at Secondary and Higher Secondary/Senior Secondary Stage.
- Schools can participate in all the six sub-themes. However, only one model per sub theme per school will be allowed at each stage.
- **The entries for participation should be sent on the prescribed proforma and must reach this office by 17.10.2022 after which no entries will be accepted.**
- **Only one table will be given for the display of one model/exhibit. Charts should be of normal size (not more than 2 charts).**
- The result of the Preliminary Level will be displayed on the Notice Board and Website of SCERT on 11.11.2022. No separate letters will be sent to the respective schools in this regard.

The Final Level of the Science Exhibition will be held in the premises of SCERT, Sector 32, UT Chandigarh from **6<sup>th</sup> December to 8<sup>th</sup> December, 2022** in which the selected model from Preliminary Level shall be exhibited and **5<sup>th</sup> December, 2022** will be setting day of the Exhibits. The timings for the exhibition will be from **9:30 am to 3:30 pm** every day. **Students should bring coversheets for the protection of the models from rain.** The Exhibition will be open for general public from 1:00 pm to 3:30 pm. Refreshment/lunch shall be provided by the schools to the participants (one teacher per school and two students per exhibit) @ Rs.65/- per head. The selected schools at Preliminary Level will participate as per the schedule given below:

<b>05.12.2022</b>	<b>Model Setting day</b>
<b>06.12.2022</b>	<b>Inauguration and visiting day for students</b>
<b>07.12.2022</b>	<b>Visiting day for Students</b>
<b>08.12.2022 (FN)</b>	<b>Visiting day for Students</b>
<b>08.12.2022 (AN)</b>	<b>Prize Give Away Function</b>

Participants must submit a neatly typed write up of the exhibit on the Registration Day i.e. 05.12.2022 of **Final Level** of Exhibition on the prescribed proforma.

The NCERT Guidelines for State Level Science, Mathematics and Environment Exhibition for Children 2021-22 are being sent along with this letter. For further details, you may visit: [https://ncert.nic.in/desm/pdf/Guideline\\_JNNSMEE\\_SLMEE\\_2122.pdf](https://ncert.nic.in/desm/pdf/Guideline_JNNSMEE_SLMEE_2122.pdf)

The NCERT Guidelines for State Level Science, Mathematics and Environment Exhibition for Children 2022-23 will be sent as and when received.

For any clarification /query, please contact Ms. Banita Katoch, Coordinator (Mob. 8283818186)

As above

Director  
SCERT  
UT Chandigarh

Endst. No.

A copy is forwarded to the following for information and necessary action.

1. Director, School Education, Chandigarh Administration, Chandigarh
2. District Education Officer, Chandigarh Administration, Chandigarh

DA: As above

- Sd -  
Director  
SCERT  
UT Chandigarh