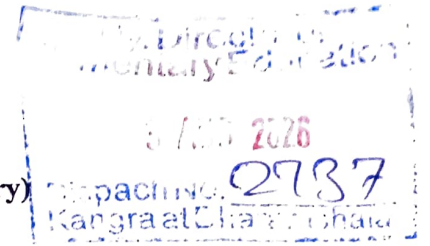


No -EDN-KGR-(G-3)DSS CSC 2026
O/o the Dy Director of School Education(Elementary)
Kangra at Dharamshala



Dharamshala, 176215

Dated: -13/08/2026

To

The Principals/ Headmasters/ In-charges,
GSSS/GHS/GMS/Private Schools,
District Kangra HP.

Sub- Regarding online registration for the 33rd Himachal Pradesh Children Science Congress
(HPCSC-2026)

Respected Sir/Madam,

The Himachal Pradesh Council for Science, Technology & Environment (HIMCOSTE) organizes the Himachal Pradesh Children's Science Congress (HPCSC) every year with the objective of promoting scientific temperament, innovation, creativity and research aptitude among school students.

In this connection online registration for the 33rd Himachal Pradesh Children's Science Congress (HPCSC-2026) will commence from 10th August 2026 and remain open up to 25th August 2026 through the official HIMCOSTE web portal. All eligible students intending to participate in various activities of the Children's Science Congress are required to complete their online registration within the stipulated period.

The registration links are as under;

<https://www.agisac.gov.in/cscgis/>.

Dy. Director of School Education (Elementary)
Kangra at Dharamshala

Copy to:-

1. The Director of School Education Shimla – 1
2. Joint Member Secretary HIMCOSTE 34- SDA Complex , Kusumti Shimla-9
3. The Dy. Director School Education (Sec) Distt. Kangra
4. Guard file

Dy. Director of School Education (Elementary)
Kangra at Dharamshala

Proceedings of the meeting on Himachal Pradesh Children's Science Congress (HPCSC) - 2026 held on 08-07-2026 at Department of Environment, Science Technology and Climate Change (DEST&CC), Shimla.

A meeting on Himachal Pradesh Children's Science Congress (HPCSC) - 2026 was held under the Chairmanship of Dr. Suresh C. Attri, Joint Member Secretary, HIMCOSTE on dated 8th July 2026. The meeting was organised to finalize the time schedule of HPCSC-2026. At the outset, Dr. Suresh C. Attri, Joint Member Secretary, HIMCOSTE made a brief presentation on the organization of HPCSC-2026. He informed that just like previous year this year too State will be divided into two zones- Zone I & Zone II for the purpose of successful organization of HPCSC-2026. Zone I will comprise of districts- Bilaspur, Shimla, Solan, Sirmour, Kinnaur and Lahaul & Spiti and Zone II will comprise of districts - Hamirpur, Kullu, Mandi, Kangra, Chamba and Una. He further added that this year six activities namely science quiz, mathematical olympiad, science model, science activity corner, scientific project report and science skit will be organized. He asked all the Deputy Director Elementary Education (DDEE) to organize the HPCSC-2026 in their respective districts within a stipulated time period.

The List of participants is attached as Annexure - I

Following decisions were taken during the course of the meeting;

1. The HIMCOSTE registration portal for Himachal Pradesh Children's Science Congress (HPCSC)-2026 will open for 15 days from 10th August, 2026 till 25th August, 2026. All District Science Supervisors (DSS) will ensure maximum participation from respective districts.
2. Activities under HPCSC-2026 will include Science Quiz, Mathematical Olympiad, Science Model, Science Activity Corner, Scientific Project Report and Science Skit.
 - **Science Quiz:** Three Categories – Junior (6th – 8th Std.), Senior (9th – 10th Std.), Senior Secondary (11th – 12th Std.). [There will be no separate categories for schools in rural and urban areas]
 - **Mathematical Olympiad:** Three Categories as above.
 - **Science Model:** Two Categories – Junior (6th – 8th Std.) and Senior (9th – 12th Std.). Best two science models at district level (one from each category) will participate in State level CSC. Few consolation prizes for the science model will be awarded at State level. The theme for science model will be "Science and Innovation for Sustainability".
 - **Science Skit:** One category – 9th – 12th Std. Only one best team from each District will participate at State Level. The theme for science skit will be "Science and Innovation for Sustainability".
 - **Science Activity Corner:** Two categories - Junior (6th - 8th) and Senior (9th to 10th). The theme for science activity corner will be "Science and Innovation for Sustainability".

* Three categories -

1. Junior (6th - 8th)
2. Senior 9th - 10th
3. Sen-Secondary (11th - 12th)

hmk

- **Scientific Project Report:** Two categories - Junior [10 to 14 years (lower age group) as on 31st December, 2026 and Senior 14+ to 17 years (upper age group) as on 31st December, 2026]. The theme for scientific project report will be "Science and Innovation for Sustainability".

3. The time schedule for Zone I & Zone II is as follows:

- Subdivision level - 18th - 19th September, 2026 (duration – two days)
- Result compilation for entry to district level – by 26th September, 2026.
- District level - 16th - 17th October, 2026 (duration – two days).
- Result compilation for entry to State Level – by 20th October, 2026.

4. The tentative proposed time schedule for State level is as follows:

- 12th, 13th and 14th November, 2026 (duration three days).

5. It was decided in the meeting to organize spot essay writing competition for students (Only those students who are participating in the activities mentioned at Sr. No. 2 will be eligible to participate in the essay writing competition. No fresh entries will be accepted for the competition) at State level HPCSC. Theme based topics will be provided, for essay writing, on spot by judges/resource persons.

6. For the conduct of the district-level Science Skit Competition, interested teams shall submit the concept note and script of their proposed skits to the respective Deputy District Elementary Education Officers (DDEEs) and District Science Supervisors (DSS). The submissions shall be duly scrutinized by the DDEE and DSS, who shall select the teams eligible to participate in the district level competition. The number of teams to be selected for participation shall be determined by the DSS and DDEEs at their discretion, taking into consideration the quality and suitability of the content. The topics, for science skit, can be on Biodiversity and Artificial Intelligence within the purview of main theme.

7. Organization of Scientific project report activity at sub-division level is optional subject to discretion of DDEE of the respective districts.

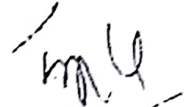
8. An orientation workshop shall be organized for teachers, students during State level CSC to provide guidance on the preparation and writing of Scientific Project Reports based on the prescribed theme. Experts such as Dr. B.K. Tyagi, Scientist F (Retd.) Vigyan Prasar, DST, GoI will be invited for the workshop.

9. It was decided to organize an expert lecture-cum- hands on demonstration on scientific concepts/ innovation and scientific temper. Sh. Jaswinder Singh, Science teachers at Govt. Senior Secondary School, Kalyan, Patiala, Sh. Manish Kumar, National Awardee

Teacher and District Coordinator, District Science Club, Auraiya will be invited as resource persons for the purpose.

10. Joint Member Secretary requested the District Science Supervisor (DSS), Shimla, Sh. Pankaj Sharma to encourage and guide the student from Govt. Sen. Sec. School Sarog for participation in National Children's Science Congress, working extensively on Mushroom varieties. The DSS Shimla will ensure the participation of the said student and will help in conversion of his works into a good Scientific project report for participation and presentation during the Children's Science Congress. He further requested all DSS to ensure participation of students who have exceptionally worked on similar type of project.
11. Jt. Member Secretary also requested the respective district science supervisors to expedite the process for registration of child scientists on the National Children's Science Congress portal as is required by Department of Science & Technology, Govt.

The meeting ended with the vote of thanks to the chair.


(Dr. Suresh C. Anri)
Joint Member Secretary