No -EDN-KGR-(G-3) -CSC-2022-23 - 3064-65 O/o the Dy. Director of Elementary Education Kangra at Dharamshala

Dated:-

Dharamshala, 176215

the

18July 2022

To

The principals/ Headmasters/ Incharges, GSSS/ GHS/ GMS/ All Privately Managed Schools, District Kangra H.P.

Subject:-

Regarding organisation of the activities through offline mode under 30th HP children Science Congress-2022

Sir/Madam.

This is in reference to the letter No. STC/F-379, dated 14/07/2022, received from HIMCOSTE on the subject cited above.

Science Popularization is the mandate of Himachal Pradesh Council for Science, Technology & Environment (HIMCOSTE). Among different activities under Science Popularization, HIMCOSTE organizes Children's Science Congress every year for Popularization of Science among school Children.

This year, it has been decided to organize the HPCSC-2022 through offline mode. The online registration for 30th HPCSC 2022 is going to be started w.e.f 18th July to 20th August 2022 on the official web portal of HIMCOSTE at www.himcoste.gov.in and https://agisac.gov.in./tribalgis.

Focal Theme of the CSC-2022:- Understanding Ecosystem for Health and Well-Being. Subthemes:-

- 1. Know your Ecosystem.
- 2. Fostering health, nutrition and well-being.
- 3. Social and cultural practices for ecosystem and health.
- 4. Ecosystem based approach (EBA) for self-reliance.
- 5. Technological innovation for ecosystem and health.

The details of activities to be performed through offline mode are:

- 1. Science Quiz.
- Scientific Project Report.
- 3. Mathematical Olympiad.
- 4. Science Activity Corner.
- 5. Innovative Science Model.
- Science Skit.

Scientific Project Report, Science Skit and Science Model will be organized at district level and Science Quiz, Mathematics Olympiad and Science Activity Corner will be started from Sub-Division Level.

Dates for Sub-Division Level CSC September, 2022. Dates for District Level CSC October, 2022. Dates for State Level CSC November, 2022.

Sr.	Activities															Name of the last o	Tot
No.	School Category	Quiz			Science Activity			Maths Olympiad			Sci. Project Report			Innovative Sci. Model			al
		Jr.	Sr.	S.Sec	T-	T C-	S.Sec	Jr.	Sr.	S.Sec	Jr.	Sr.	S.Sec	Jr.	Sr.	SSec	
1	Middle	2	OI.	3.300	Jr.	Sr.	3.500	1	- Oi.	-	2	-	-	-	-	-	06
2		2	-	-	1	-	-	1	+-	-	2	4	-	1		15	
2	High	2	2	-	1	1	-	1	1	-	4	-	1			23	
3	Sr. Sec.	2	2	2	1	1	1	1	1	1	2	4	4			23	

- Note:- 1. Participants can compete in one event only.
 - 2. For Innovative Science Model, students from 9th to 12th class will compete.
 - 3. For Science Skit, 5 to 8 Students up to Class 10th.

For further inquiry you may contact Sh. Kishori Lal District Science Supervisor contact No. 82197-96163 or HIMCOSTE at 88944-95915, 98173-11475.

> Deputy Director Elementary Education Kangra at Dharamshala

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1. The Joint Member Secretary HIMCOSTE, 34-SDA Complex, Kasumpti Shimla-9 for information please. Copy to:

2. The DDHE Kangra at Dharamshala for information please.

Deputy Director Elementary Education Kangra at Dharamshala