

Circular -GPLS/CR 30/23-24

CBSE SCIENCE EXHIBITION 2023-24

The CBSE Science Exhibition for the academic session 2023-24 would be organized at Regional and then National Levels in the months of October 2023 – January 2024. The Theme and Sub–Themes for the Science Exhibition for 2023 – 24 are:

тнеме	SUB-THEMES	
	1. Health	
Science and	2. LIFE (Lifestyle for Environment)	
Technology for	3. Agriculture	
Society	4. Communication and Transport	
	5. Computational Thinking	

The Board invites students of affiliated schools (classes 6 to 11) to prepare research-based science projects or exhibits that are original on any of the above listed subthemes of the main theme Science and Technology for Society. The students may register to submit and showcase their projects, with the help of their schools (CBSE Circular No. Acad-120/2023).

GUIDELINES FOR PARTICIPATION

- GUIDELINES FOR PARTICIPATION 1. All schools willing to participate need to register online, remit fee
 and Submit the project/exhibit between 10th October 2023 to 30th October 2023 at
 https://cbseit.in/cbse/2023/sciex/sch_login.aspx. The last date for registration is 30th October 2023
 and for payment confirmation from bank is 31st October, 2023.
- 2. The students may participate in any of the 02 categories: Category I Classes 6 8; and Category II Classes 9 11 A registering School Team will be represented bya) A maximum of two students of the same category; and b) one mentor Science teacher.
- 3. A participating school can register a maximum of two teams.

- 4. The names of the students and the mentor teacher, once registered, will not be changed at any stage of the exhibition. The school team participating at Regional and National Level must remain the same.
- 5. The sub theme once selected cannot be changed. Similarly, the title of the Project cannot be changed.
- 6. Each registered team would be provided a unique login credential on the CBSE Science Exhibition portal for online submission of the project.
- 7. The student/ team project may be- an investigation-based study; application of basic principles of Science and Technology; a novel solution/indigenous design to a problem/challenge. Students and mentor teachers may visit the https://cbseit.in/cbse/2023/sciex/sch_login.aspx for more resources related to the CBSE Science Exhibition.
- 8. Care should be taken to use eco-friendly materials in the preparation of exhibits.
- 9. Though the portal would accept the registration and submission of project till the last day i.e. 30th October 2023 however, to avoid the last day's rush, the schools are advised to register and pay fee within 12 days of the issuance of this circular and submit the project/exhibit by the last date i.e. 30th October 2023.
- 10. The teams would be required to submit the details of their respective projects (title, description, list of materials used, images, video) on the portal using their unique login credentials within the time-frame for submission (30th October 2023).
- 11. The screening of the entries would be done before the regional/national level exhibitions.
- 12. The exhibits will be assessed by a team of experts as per the following criteria:

a)	Creativity and imagination	20%
b)	Originality and innovativeness	15%
c)	Scientific thought/ principle/ approach	15%
d)	Technical skills, workmanship, craftsmanship etc	15%
e)	Educational value, scalability and utility for society in future	15%

Note: Interested students are requested to register their name with Ms. Anju/Ms. Kajal



Circular -GPLS/CR 31/23-24

Chandrayaan-3 Maha Quiz

Dear Student,

The successful journey of Chandarayaan-3 encapsulates within itself grit, ambition, initiative, scientific temper, curiosity, problem solving and creativity – qualities that education across grades strives to instill and achieve.

The MyGov platform is celebrating the success of this mission through 'Chandrayaan-3 Maha Quiz'. For participation in this quiz, the candidates need to create an individual account on MyGov portal. All the participants will receive a participation certificate that can be downloaded, and the winners of the quiz will also be rewarded with cash prizes.

All details regarding the quiz are available at https://isroquiz.mygov.in/.

All are instructed to participate in the competition through the link given above and send the certificate to the Class Teacher.



Circular -GPLS/CR 32/23-24

Holiday - Dussehra

Date: 23.10.23

Dear Students,

Greetings from GPLS!!!

This is to inform you that tomorrow (24.10.23, Tuesday) will be a holiday on account of 'Dussehra'

Circular -GPLS/CR 33/23-24

Extra Classes - Grade X

Date: 23.10.23

Dear Students/Parents,

Greetings from GPLS!!!

Extra classes being held for Grade X students during below mentioned days and ensure the presence of your ward for the same.

Dates: 06th - 10 th November 2023) & (15 th - 18 th November 2023).

Class Schedule

Lecture Timing		Subject	Sub. Teacher	Signature	
1	8.30. am – 9.25 am	Maths	Mr.Shankar Shinde		
2 9.25 am – 10.20 am		English	Ms. Paolina Rajput		
	Lunch Break – 10.20 am – 10.45 am				
3	10.45 am – 11.40 pm	Science	Ms. Kajal Shukla		
4	11.40 am – 12.30 pm	Social Science	Ms. Prescilla Rajput		

Regards,

Circular -GPLS/CR 34/23-24

Open House- Grade I - X

Date: 27.10.2023

Dear Parents,

Greetings from GPLS!!!

We have Scheduled the Open House of RW - 3 (Grade I & II), Half Yearly Examination (Grade III - VIII) and PT - 2 (Grade IX & X) on Wednesday, 1st November 2023 in the respective class. The Time Schedule is listed below:

Open House Timing: 9.30 am - 1.00 pm

The parents must bring their wards along with them. You are asked to bring your pupil's School Diary when you attend the Open House.

We look forward to your full cooperation in the smooth conduct of the Open House.

Regards,



Circular -GPLS/CR 35/23-24

Diwali Celebration - Competitions

Date: 30.10.2023

Dear Parents,

Diwali, a festival of lights that celebrates the triumph of lights over darkness, good over evil and human ability to overcome. To help the students to remain in close touch with our culture and motivate them to perform and outshine in their creative skills, Gyanjyoti Podar Learn School, Kinwat has been organized the following competitions for the students of Grade I – X on **04.11.23**, **Saturday**.

Sl. No.	Grade	Competition	Materials Required
1	I & II	Colouring	Crayons/Pencil colour
2	III	Drawing & Colouring	Pencil colour/ Oil Pastel
3	IV	Diya Making	Colour Paper, Scissors, Fevicol, Decorative Materials
4	V - X	Rangoli Making	Rangoli Colours

Regards

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Diwali Holidays

Date: 23.10.2023

Dear Parents,

The School will remain closed for Diwali Break from **06.11.23** -**19.11.23** (both days inclusive) for the students of **Grade I - IX**. School will re – open on **20**th **November 2023** with usual timings.

As the vacations start, it is time for our wards to enjoy and nurture their bond with family, friends and relatives. To ensure that the child have a constructive holiday, some **Holiday Home works** will be given to keep the child active.

We wish you and your family, happy and fortunate 'Diwali'.

Regards