## St. Cecilia's Public School(Minority)

(Sr. Sec. Recognised and Affiliated to CBSE) F-Block, Vikaspuri, New Delhi – 18. Tel: 45535761, 45535762

Ref. No. St. CPS/ 2025/26/ SP/7

Circular

Dated: 08.05.2025

Dear Parents and students,

With the 2025-26 academic year now underway, students are actively engaged in learning, fostering positive student-teacher relationship. In addition to this, the students are eagerly waiting for scheduled summer vacation, as a period of relaxation and rejuvenation. The summer break will begin as per the given schedule:

## **SUMMER BREAK SCHEDULE 2025**

CLASS	SUMMER BREAK	REOPENING DATE
Nursery	12th May - 3rd July	4th July
Prep	12th May - 2nd July	3 <sup>rd</sup> July
I & II	12th May -2nd July	3rd July
III - V	17th May - 2nd July	3 <sup>rd</sup> July
VI-VIII	19th May -1st July	2 <sup>nd</sup> July
IX-XII	22 <sup>nd</sup> May – 24 <sup>th</sup> June	25 <sup>th</sup> June

Keeping in mind, the necessity to promote a productive break and active engagement in studies, Holiday Homework and Projects are designed to keep the students engaged and encourage active learning skills. These assigned tasks are student-friendly, and parents can offer assistance as required.

Summer break also provides the students, a unique window to do tasks which are not feasible during routine days. Some suggestions are listed below:

- Expand your reading horizons and embrace your inner explorer! Read some books which can give you knowledge and wisdom.
- Move, stretch, stay active! Engage yourself each day for physical activities like running and workouts that make you sweat. Practice Yoga as a healthy lifestyle routine.
- Learn something new and different! Grasp a new skill —be it big or small. It will boost up your confidence level and will help you discover hidden talents within you.
- Enhance your mathematical proficiency and engage yourself in solving puzzles, playing number games, learning Abacus, practicing quick calculations, mental maths, vedic maths, etc.
- Explore scientific world through various experiments that will open the doors to the fun side of Science and also enhance your scientific aptitude.
- Level up your English speaking skills this summer! Make an effort to speak, read and listen in English during your day to day activities to develop good communication skills.

- Discover global heritage and culture! Revolve around the Earth and explore the beauty of the world around you through 'Google Earth'.
- The more your practice, the better you know! Make sure to review, revise and solidify the syllabus of each subject covered so far.
- With Periodic Tests and Practice Test Examination, which will commence just after the Summer Break, it becomes crucial for students in classes IX, X and XII to prepare effectively during the vacation.
- To further enrich yourself, make it a goal to add a new skill to your talent. You might explore playing a musical instrument, making an app, coding or any activity which you find appealing.
- Involve yourself in community service, charity work or join a social cause to bring about positive change around you.

I trust that the students will come back refreshed and motivated after the summer break with new vigour and fervour to excel in academic and co scholastic areas. I also urge parents to continue giving their support so that we can collectively work for their betterment and holistic development.

Regards

Inderpreet Bhumra PRINCIPAL