



# ST JOSEPH'S SR. SEC. SCHOOL

Panapur Kariyat (Bangra) P.S. Kanti, Dist - Muzaffarpur.- 843109

Affiliated to C.B.S.E. New Delhi up to 10+2 Level.

## NOTICE

Dear parents,

The School will remain closed from 25<sup>th</sup> May 2026 (Monday) to 13<sup>th</sup> June 2026 (Saturday) as published in academic calendar (Summer Vacation). Classes will resume on 15<sup>th</sup> June 2026 (Monday) with its usual timing.

**Please co-operate your wards to complete the Holiday Assignments**



## **ADMISSION OPEN FOR XI (SCIENCE, COMMERCE & ARTS)**



**Special Facility Available for own School Students.**

**Must Clear off the standing dues if any by 10<sup>th</sup> June 2026 sharply.**

NB: Office will remain open during the summer vacation 08:30 am - 11:30 am.

**Management**

### **STD- IX SUMMER VACATION HOME ASSIGNMENT/ PROJECT**

#### **Do the work of all the Subjects in a single File/Copy**

- English: Take any five unseen passage, read carefully and solve questions given on the passage. Collect 100 verbs and write all of them in five forms ( $V^1$ - $V^5$ ) writers. Collect the pictures of all the four (1-4) chapters of Kaveri, Paste on Chart paper/ Card board and write brief introduction about it. Write brief introduction, about them prepare Tense Table (Active- Passive) on chart paper.
- Hindi प्रेमचंद का साहित्यिक योगदान एवं उनके लेखकीय परिचय के साथ 200-300 शब्दों में विस्तृत विवरण और प्रसंगानुसार चित्र को प्रस्तुत करें। रूपरेखा- विद्यालय का नाम,
- Biology Draw a labelled diagram of Animal cell & Plant cell on chart paper. Write short notes about all cell organelles. Write short notes about Robert Hooke and antonie Van Leeuwenhoek. Write short notes about Nucleus with Diagram.
- SOC. SC: Write in detail about Harappan sites. Paste related pictures also. Write about ancient republic of vaishali and shakya in about 250 words. What is the importance of Economics.
- Maths Use your creativity to create the square root spiral ( $\sqrt{2}$ ,  $\sqrt{3}$ ,  $\sqrt{5}$ , .....). Make a project on A4 size sheet in a creative manner about the story of pi ( $\pi$ ) which emphasizes the historical development and wide-ranging significance of pi in mathematics and beyond. (All Questions should be written on A4 size paper)
- Chem. Write an activity to show that matter is made up of small particles? Liquid generally has lower density compared to the solid. But you must have observed that ice floats on water, find out Why? Make a note on latent heat
- Physics : Prove (a)  $v = u + at$ , (b)  $s = ut + \frac{1}{2} at^2$  (c)  $v^2 - u^2 = 2as$  using graphical method.