



THE SANSKRITI SCHOOL

Committed To Empower Talent & Academic Excellence

Date: 20th August, 2024

Circular No.: TSS/24-25/116

CIRCULAR FOR PARENTS OF CLASS VIII

“Before anything else, preparation is the key to success!”

Dear Parents,

Examination is an integral part of education. Now we are moving towards a phase where we assess our teaching-learning process. Given below is important information related to Half Yearly Examination which will commence from **Thursday, 19th September’24**. The details are as follows.

DATE	DAY	SUBJECT
11 th September 2024	Wednesday	Science Practical
12 th September 2024	Thursday	General Knowledge
14 th September 2024	Saturday	Computer Written
17th September 2024	Tuesday	Computer Practical
19 th September 2024	Thursday	Mathematics
21 st September 2024	Saturday	English
23 rd September 2024	Monday	Social Science
25 th September 2024	Wednesday	Hindi
27 th September 2024	Friday	Sanskrit
30 th September 2024	Monday	Science

Kindly Note:

1. Practical Examinations will be conducted from 11th September to 17th September’24.
2. Wednesday, 18th September’24, will be a preparatory holiday for students of classes II to X.
3. Duration of examination is 3 hours. Timings 7:45 a.m. to 11:00 a.m. 15 minutes reading time will be given to students.
4. Syllabus for Half Yearly Examination is attached with this circular.
5. Special School Timings will be followed from Thursday, 19th September’24 to Monday 30th September’24 on exam days:-
Arrival - 7:30 a.m.
Remedial / Preparatory classes - 11:20 a.m. to 01:20 p.m.
Departure Time - 1:30 p.m.
Mode - School bus (Pvt. Conveyance users to arrange accordingly)
6. Preparatory / Remedial classes will be conducted in school from 11:20 a.m. to 01:20 a.m.
7. Departure on 30th September will be at 11:30 a.m.
8. PTM / Term-I result will be on 19th October’24.

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PRINCIPAL
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GRADE – VIII (SYLLABUS)

SUBJECT	Term-I Examination
English	<p>Literature -</p> <ul style="list-style-type: none">I). Three QuestionsII). Children of IndiaIII). Nature - The Gentlest Mother IsIV). Ada's ViolinV). One man One MovementVI). A HeroVII). The Last ClassVIII). Home They Brought Her A Warrior DeadIX). The Lake that Flew AwayX). Waiting for the RainXI). Her Head <p>Grammar-</p> <ul style="list-style-type: none">1. Kinds of Sentences According to function2. Transformation of Sentences3. Pronouns4. The Tenses5. Adjectives6. Determiner7. Subject and Predicate8. Subject Verb Agreement9. Adverbs10. Modals <p>Writing Skills</p> <ul style="list-style-type: none">1. Dialogue Writing2. Poster Making3. Letter to a Friend4. Report Writing5. Letter to the Editor

<p style="text-align: center;">Hindi</p>	<p>सोनचिरैया- पाठ – 1 ग्राम श्री(कविता) पाठ – 2 आदर्श बदला , पाठ – 3 दो बैलों की कथा, पाठ – 4 वह तोड़ती पत्थर(कविता), पाठ-5 भोलाराम का जीव , पाठ-6 क्या निराश हुआ जाए , पाठ-7 सच्चा तीर्थ यात्री , पाठ-8 रानी लक्ष्मीबाई पाठ-9 श्री राम की बाल-लीला (कविता), पाठ- 10 गिल्लू व्याकरण - भाषा और व्याकरण , वर्ण -विचार , संधि , शब्द विचार , उपसर्ग , प्रत्यय , समास , संज्ञा , लिंग , वचन , कारक ,पर्यायवाची शब्द(1-20) , विलोम शब्द(1-20) , एकार्थक से प्रतीत होने वाले शब्द(1-20), अनेकार्थक शब्द(1-20), अनेक शब्दों के लिए एक शब्द(1-20) लेखन- पत्र लेखन , संवाद लेखन , सार लेखन, अपठित गद्यांश , पद्यांश</p>
<p style="text-align: center;">Maths</p>	<p>Ch-1, Rational Number Ch-2, Linear Equation in one variable Ch-3, Understanding shapes (Polygons) I Ch-4, Understanding shapes (Quadrilaterals) II Ch-5, Understanding shapes (special types of Quadrilaterals) III Ch-6, Data handling (Classification and Tabulation of Data) I Ch-7, Data Handling (Graphical Representation of Data as Histogram) – II Ch-8, Data Handling (Pictorial Representation of Data as Pie Charts or Circle Graphs) – III Ch-9, Data Handling (Probability) – IV Ch-10, Squares and Square Roots Ch-11, Cubes and Cube-Roots Ch-12, Comparing Quantities (Percentage) I</p>
<p style="text-align: center;">Science</p>	<p>Physics: Ch-11, Force and Pressure Ch-12, Friction Ch-13, Sound Chemistry: Ch-3, Synthetic Fibres and Plastics Ch-4, Metals and Non-Metals Biology:</p>

	<p>Ch-1, Crop Production Ch-2, Microorganisms Ch-7, Conservation of Biodiversity Ch-8, The Cell</p>
Social Science	<p>Civics: Ch-1, Economic activities in your locality Ch-2, Understanding local market Ch-3, Local Administration History: Ch-10, The establishment of colonial rule in India Geography: Ch-8, Natural and Human Resources Ch-4, Mineral resources</p>
Sanskrit	<p>रुचिरा भाग ३ पाठ-1, सुभाषितानि पाठ-2, बिलस्य वाणी नकदापिमे श्रुता पाठ-3, डिजि भारतम पाठ-4, सदैव पुरतो निधे हि चरणम पाठ-5, कंटकेनै वकंटकम पाठ-6, गृहमशून्यम सुतांविना पाठ-7, भारत जनताहम पाठ-8, संसार सागरस्य नायकाः व्याकरण कारक उपपद विभक्तयः शब्दरूप - प्रकरणम धातुरूप - प्रकरणम सन्धिः, समासाः, पर्यायाः एवं विपर्ययाः अव्ययाः, चित्र वर्णनम अपठित अवबोधनं</p>
Computer	<p>Ch-1, Computer Network Ch-2, Introduction to Access Ch-3, Working with Queries, Forms and Reports Ch-4, Cloud Computing</p>

Biology Practical	<ol style="list-style-type: none"> 1. To study the quality of seeds. 2. To study the microbes in water. 3. To study the microbes in soil. 4. To study the microbes in air. 5. To study the fermentation of sugar by yeast. 6. To study the diagram of nitrogen cycle. (SPOTTING) 7. To study the various unicellular organisms. (SPOTTING) 8. To study plant cells with the help of microscopes. 9. To study the animal cells with the help of a microscopes.
Physics Practical	<ol style="list-style-type: none"> 1. To measure the friction of different surfaces using spring balance. 2. To measure the friction of different surfaces with weight using spring balance.
Chemistry Practical	<ol style="list-style-type: none"> 1.Aim: To determine the tensile strength of different types of fibres 2.Aim: To show the reaction of acids with metals and non-metals 3 Aim: To show that synthetic fibres absorb less water 4.Aim: To observe the reaction of sodium with water 5.Aim: To observe displacement reactions
Computer Practical	Chapter-2 Introduction to access
	Chapter-3 Working with Queries, Forms and reports
General Knowledge	<p>Section 1. Nature's Cradle</p> <ol style="list-style-type: none"> 1. Unique Animals 2. Rainforest Animals 3. Native Birds 4. Desert Wildlife 5. Agriculture Practices 6. Environmentally Aware 7. Wonderful Plants <p>Section 2. India and the World</p> <ol style="list-style-type: none"> 8. The Rashtrapati Bhawan 9. Important Institutions 10. Princely States of India 11. Enchanted Cities 12. Amazing Individuals 13. Beautiful Bridge 14. World Geography 15. Country Fare 16. Murder Most Foul 17. Languages