

THE SANSKRITI SCHOOL

Committed To Empower Talent & Academic Excellence

Date: 20th August, 2024 Circular No.: TSS/24-25/118

CIRCULAR FOR PARENTS OF CLASS X

"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.

which will commence from Thursday , 17 September 24. The details are as follows.		
DATE	DAY	SUBJECT
13 th September 2024	Friday	Science Practical
14 ^h September 2024	Saturday	Information Technology Practical
19 th September 2024	Thursd <mark>a</mark> y	Mathematics
21st September 2024	Satur <mark>day</mark> Saturday	English
23 rd September 2024	Monday	Social Science
25 th September 2024	Wednesday	Hindi / Sanskrit
27 th September 2024	Friday	Information Technology
30 th September 2024	Monday	Science

Kindly Note:

- 1. Practical Examinations will be conducted from 13th September to 14th 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

Remedial / Preparatory classes

Departure Time

Mode

- 7:30 a.m.
- 11:20 a.m. to 01:20 p.m.
- 1:30 p.m.
- 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.

PRINCIPAL

THE SANSKRITI SCHOOL

	GRADE – X SYLLABUS		
SUBJECTS	Term-I Examination		
ENGLISH	FIRST FLIGHT: 1. A Letter to God 2. Nelson Mandela 3. Two Stories About Flying 4. From The Diary of Anne Frank FOOTPRINTS WITHOUT FEET: 1. A Triumph of Surgery 2. The Thief's Story 3. The Midnight Visitor 4. A Question Of Trust GRAMMAR: 1. Subject Verb Agreement 2. Modals 3. Tenses 4. Direct and Indirect Speech WRITING SKILLS: 1. Complaint Letter		
HINDI	2. Analytical Paragraph (क्षितिज—		
MATHS	Ch-1, Real Numbers Ch-2, Polynomials Ch-3, Pair of linear equation in two variables. Ch-4, Quadratic equation. Ch-5, Arithmetic progression Ch-6, Triangles Ch-7, Coordinate Geometry Ch-8, Introduction to Trigonometry		

	Physics:	
	Ch-9, Light – Reflection and Refraction	
	Ch-10, The Human Eye and the Colourful World	
CONTRACT	Chemistry:	
SCIENCE	Ch-1, Chemical Reactions and Equations	
	Ch-2, Acids, Bases and Salts	
	Biology:	
	Ch-5, Life Processes	
	Ch-6, Control and Coordination	
SOCIAL SCIENCE	History-	
	Ch-1, The Rise of Nationalism in Europe	
	Ch-2, Nationalism in India	
	Ch-3, The Making of a Global world	
	Economics-	
	Ch-1, Development	
	Ch-2, Sectors of the Indian Economy	
	Ch-3, Money and Credit	
	Democratic Politics-	
	Ch-1, Power Sharing	
	Ch-2, Federalism	
	Ch-3, Gender, Religion and Caste	
	Ch-4, Political Parties	
	Geography-	
	Ch-1, Resources and Development	
	Ch-2, Forest and Wildlife Resources	
	Ch-3, Water Resources	
	Ch-4, Agriculture	
	शैमुषी -	
1000	पाठ-1, शुचिपर्यावरणम्	
	पाठ-2, बुद्धिर्बलवती सदा	
	पाठ-3, शिशुलालनम्,	
	पाठ-4, जननी तुल्यवत्सला	
	पाठ-5, सुभाषितानि	
	पाठ-6, सौहार्दं प्रकृतेः शोभा	
SANSKRIT (अभ्यासवान भव -	
	पाठ-1, अपिठतावबोधनम,	
3 30		
	पाठ-6, सन्धिः,	
	पाठ-८, प्रत्ययाः	
	<mark>पाठ-५, रचनानुवादः (वाक्यरचनाकौशलम्)</mark>	
	पाठ-4, चित्र वर्णन	
	पाठ-७, समासः	
	पाठ-९, अव्ययानि	
	PART -A	
	Unit-3 ICT Skills II	
INFORMATION	Unit-4 Entrepreneurial Skills II	
TECHNOLOGY	PART-B	
	Unit-1 Digital Documentation (Advanced)	
	Unit-2 Electronic Spreadsheet (Advanced)	

INFORMATION TECHNOLOGY PRACTICAL	Unit-1 Digital Documentation (Advanced) Unit-2 Electronic Spreadsheet (Advanced)
CHEMISTRY PRACTICAL	1. A. Finding the pH of the following samples by using pH paper/universal indicator: (i) Dilute Hydrochloric Acid (ii) Dilute NaOH solution (iii) Dilute Ethanoic Acid solution (iv) Lemon juice (v) Water (vi) Dilute Hydrogen Carbonate solution B. Studying the properties of acids and bases (HCI & NaOH) on the basis of their reaction with: a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate 2. Performing and observing the following reactions and classifying them into: I. Combination reaction II. Decomposition reaction. III. Displacement reaction IV. Double displacement reaction (1) Action of water on quicklime (2) Action of heat on ferrous sulphate crystals (3) Iron nails kept in copper sulphate solution (4) Reaction between sodium sulphate and barium chloride solutions
PHYSICS PRACTICAL	 To trace the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, and angle of emergence, and interpret the result. To find the image distance for varying object distances in case of a convex lens and drawing corresponding ray diagrams to show the nature of the image formed.
BIOLOGY PRACTICAL	1.To experimentally demonstrate that carbon dioxide is released during the process of respiration. 2.To prepare a temporary mount of a leaf peel in order to show the stomata of a leaf. 3.To study about (a) Binary Fission in amoeba and (b) Budding in yeast with the help of prepared slides or diagrams. (SPOTTING)