



THE SANSKRITI SCHOOL

Committed To Empower Talent & Academic Excellence

DATE: 18th JAN, 2026

CIRCULAR NO.: TSS/25-26/178

CIRCULAR FOR PARENTS OF CLASS IX TERM- II DATE SHEET AND SYLLABUS

“Stay bright, calm, and driven. And you will be successful.”

Dear Parents,

Kindly note the Term-II Examination Date Sheet and Syllabus for class IX:

DATE	DAY	SUBJECT
20.02.2026	FRIDAY	IT PRACTICAL
21.02.2026	SATURDAY	SCIENCE PRACTICAL
23.02.2026	MONDAY	INFORMATION TECHNOLOGY
28.02.2026	SATURDAY	ENGLISH
03.03.2026	TUESDAY	SCIENCE
09.03.2026	MONDAY	MATHEMATICS
11.03.2026	WEDNESDAY	HINDI / SANSKRIT
14.03.2026	SATURDAY	SOCIAL SCIENCE

Important Information:

- Practical Examinations:** I.T. Practical examination is scheduled on 20th February 2026 and Science Practical examination is scheduled on 21st February 2026 during regular school periods. Students are advised to be well-versed with practical concepts.
It is compulsory for students to be present for their practical exams; **no re-conduction** of practical exams is permitted.
- Please note that **regular classes will continue till 21st February 2026**.
- All non-examination days between the **scheduled dates are preparatory leaves for the students**.
- Exam Day Timings:** On main examination days, student **arrival is at 9:00 AM**.
- Break & Dispersal:** Lunch break will be held from **12:45 PM to 1:05 PM**, followed by dispersal at **1:05 PM**. **However, on 23rd February 2026, the dispersal will be at 12:05 PM**.
- The duration for each theory examination is **3 hours**.
- The syllabus for the Final Examination is attached with this circular.
- Kindly ensure that your ward attends the examination on all scheduled dates.
- Important Dates**

Session break:

15th March 2026 to 31st March 2026

Parent Teacher Meeting:

Saturday, 28th March 2026

New Session (2026-2027) Start Date:

Wednesday, 1st April 2026

We look forward to your cooperation

PRINCIPAL
THE SANSKRITI SCHOOL

S.NO.	SUBJECT	SYLLABUS
1.	I.T. PRACTICAL	<p>Part – B</p> <p>Unit – III: Digital Documentation Unit – IV: Electronic Spreadsheet Unit – V: Digital Presentation</p>
2.	SCIENCE PRACTICAL	<p>Physics:</p> <ol style="list-style-type: none"> 1. To determine weight of body using spring balance. 2. To determine time period and frequency using simple pendulum. <p>Biology:</p> <ol style="list-style-type: none"> 1. To demonstrate the process of osmosis using raisins or apricots 2. To observe plant cells in onion peel using a microscope. <p>Chemistry:</p> <ol style="list-style-type: none"> 1. Preparation of: <ol style="list-style-type: none"> (a) A true solution of common salt, sugar and alum (b) A suspension of soil, chalk powder and fine sand in water and distinguish between these on the basis of <ul style="list-style-type: none"> • Transparency • Filtration criterion stability 2. Preparation of: <ol style="list-style-type: none"> (a) A mixture (b) A compound using iron filings and Sulphur powder and distinguishing between these on the basis of; <ul style="list-style-type: none"> • appearance, i.e. homogeneity and heterogeneity • behavior towards a magnet • behavior towards carbon-di-sulphide as a solvent effect of heat
3.	INFORMATION TECHNOLOGY	<p>Part –A:</p> <p>Unit-I Communication Skills-I Unit-II Self-Management Skills-I Unit-III Information and Communication Skills-I Unit-IV Entrepreneurial Skills-I Unit-V Green Skills-I</p> <p>Part-B:</p> <p>Unit-I Introduction to IT and ITeS Unit-II Data Entry and Keyboarding Skills Unit –III Digital Documentation Unit-IV Electronic Spreadsheet Unit-V Digital Presentation</p>
4.	ENGLISH	<p>Beehive: Complete Syllabus Moments: Complete Syllabus Grammar: Determiners, Tenses, Modals, Articles, Editing, Active & Passive Voice, Error and Omission, Direct-Indirect Speech Writing skills: Story Writing, Descriptive Paragraph, Complaint Letter, Diary Entry, Debate Writing, Article Writing</p>

5.	SCIENCE	<p>Physics: Motion, Force and Laws of Motion, Gravitation, Work and Energy, Sound</p> <p>Chemistry: Matter in Our Surroundings, Is Matter Around Us Pure? Atoms and Molecules, Structure of Atom</p> <p>Biology: The Fundamental Unit of Life, Tissues, Improvement in Food Resources</p>
6.	MATHEMATICS	Ch-1 Number System Ch-2 Polynomials Ch-3 Coordinate Geometry Ch-4 Linear Equation in Two Variables Ch-5 Introduction to Euclid's Geometry Ch-6 Lines and Angles Ch-7 Triangles Ch-8 Quadrilaterals Ch-9 Circles Ch-10 Heron's Formula Ch-11 Surface Areas and Volumes Ch-12 Statistics
7.	HINDI	<p>क्रितिज़: पाठ-1 दो बैलों की कथा पाठ-2 लहासा की ओर पाठ-3 उपभोक्तावाद की संस्कृति पाठ-4 साँवले सपनों की याद पाठ-5 प्रेमचंद के फटे जूते पाठ-6 मेरे बचपन के दिन पाठ-7 साखियाँ एवं सबद पाठ-8 वाख पाठ-9 सवैये पाठ-10 कैदी और कोकिला पाठ-11 ग्राम श्री पाठ-12 मेघ आए पाठ-13 बच्चे काम पर जा रहे हैं</p> <p>कृतिका: पाठ-1 इस जल प्रलय में पाठ-2 मेरे संग की औरतें पाठ-3 रीढ़ की हड्डी</p> <p>व्याकरण: शब्द निर्माण-उपसर्ग, प्रत्यय, समास, अर्थ की वृष्टि से वाक्य भेद, अलंकार</p> <p>लेखन: अनुच्छेद लेखन, पत्र लेखन, लघुकथा लेखन, औपचारिक ई-मेल लेखन, सूचना लेखन, संवाद लेखन</p>

<p>8.</p>	<p>SANSKRIT</p>	<p>शेषी: पाठ-1 भारतीवसन्तगीतिः पाठ-2 स्वर्णकाकः पाठ-3 गोदोहनम् पाठ-4 सूक्तिमौक्तिकम्, पाठ-5 भ्रान्तो बालः पाठ-6 लौहतुला, पाठ-7 सिकतासेतुः पाठ-8 जटायोः शौर्यम् पाठ-9 पर्यावरणम् पाठ-10 वाङ्मनः प्राणस्वरूपम्</p> <p>व्याकरणः</p> <p>पाठ-1 अपठितावबोधनम् पाठ-2 पत्रम् पाठ-3 चित्रवर्णनम् पाठ-4 संवादानुच्छेदलेखनम् पाठ-5 रचनानुवादः पाठ-6 कारकोपपदविभक्तिः पाठ-7 सन्धिः पाठ-8 उपसर्गाः, प्रत्ययाः च पाठ-9 समासाः पाठ-10 शब्दरूपाणि पाठ-11 धातुरूपाणि पाठ-12 वर्ण विचारः</p>
<p>9.</p>	<p>SOCIAL SCIENCE</p>	<p>History: Ch-1 The French Revolution Ch-2 Socialism in Europe and the Russian Revolution Ch-3 Nazism and the Rise of Hitler</p> <p>Geography: Ch-1 India—Size and Location Ch-2 Physical Features of India Ch-3 Drainage Ch-4 Climate Ch-6 Population</p> <p>Democratic Politics: Ch-1 What is Democracy, Why Democracy? Ch-2 Constitutional Design Ch-3 Electoral Politics Ch-4 Working of Institutions Ch-5 Democratic Rights</p> <p>Economics: Ch-2 People as Resource Ch-3 Poverty as a Challenge Ch-4 Food Security in India</p>