



SALWAN PUBLIC SCHOOL

Pt. Girdhari Lal Salwan Marg, Rajendra Nagar

New Delhi – 110060

CIRCULAR



Subject: Datesheet class XI – Term End -I Examination (2026-27)

SPS/674 / 2026-27

8 September 2026

Dear Parent

The Term End-I Examination 2026-27 will be conducted w.e.f 1st October, 2026 in accordance with the date sheet given below.

Date	Day	Subjects
01-Oct-26	Thursday	Biology (044) / Economics (030)/ Hindi Core (302)/ Artificial Intelligence(843)
05-Oct-26	Monday	Mathematics (041) (Including Additional)
08-Oct-26	Thursday	Physics (042) / Political Science (028)/ Accountancy (055)/ Marketing (812)
12-Oct-26	Monday	English Core (301)
15-Oct-26	Thursday	Chemistry (043) / Business Studies (054)/ History (027)/ Geography(029) / Music (034)
17-Oct-26	Saturday	Psychology (037)/ Painting (049)/Computer Science (083)/ Mass Media studies(835)/ Physical Education (048)
21-Oct-26	Wednesday	Additional Subjects

Instructions:-

- Preparatory off : All non – exam days.
- Reporting to school : 7:45 a.m.
- Examination timings : 8:00 a.m. - 11:15 a.m. (buses will leave at 11.25 a.m.)
- Regular School : 22nd October,2026
- Result Declaration (PTM) : 21st November ,2026

Regards

Priyanka Barara
Principal

SYLLABUS CLASS XI 2026-27

SUBJECT	Syllabus
ENGLISH	2 Comprehension Passages 1 Note Making Grammar Questions on Gap filling (Tenses, Clauses) Questions on re-ordering/transformation of sentences Writing Skills • Poster • Speech • Debate Literature Hornbill • A Photograph (Poem) • Laburnum Top (Poem) • Voice of the Rain (Poem) • 'Portrait of a Lady' • We're not Afraid to Die... • Discovering Tut Snapshots • Summer of the Beautiful White Horse • The Address • Tale of the Melon City
<u>PHYSICS</u>	Chapter 1: Units and Measurement Chapter 2: Motion in a Straight Line Chapter 3: Motion in a Plane Chapter 4: Laws of Motion Chapter 5 : Work, Energy and Power Chapter 6: System of Particles and Rotational Motion Chapter 7: Gravitation Chapter 8: Mechanical Properties of Solids Chapter 9: Mechanical Properties of Fluids
<u>CHEMISTRY</u>	Unit 1: Some basic concepts of chemistry Unit 2: structure of an atom Unit 3: Classification of elements and periodic properties Unit 4: Chemical bonding Unit 5: Thermodynamics Unit 6: Equilibrium till acids bases and salts.
<u>MATHEMATICS</u>	Chapter 1: Sets Chapter 2: Relations and Functions Chapter 3: Trigonometric Function Chapter 4: Complex Numbers and Quadratic Equations Chapter 5: Linear Inequalities Chapter 6: Permutations and Combinations Chapter 7: Binomial Theorem Chapter 8: Sequence and Series Chapter 9: Straight Lines

<u>COMPUTER SCIENCE</u>	Chapter 4: Introduction to Problem Solving Chapter 5: Getting Started with Python Chapter 6: Python Fundamentals Chapter 7: Data Handling Chapter 9: Flow of Control Chapter 10: String Manipulation Chapter 11: List Manipulation Chapter 12: Tuples Chapter 13: Dictionaries
<u>BIOLOGY</u>	Chapter 1: The Living World Chapter 2: Biological Classification Chapter 3: Plant Kingdom Chapter 4: Animal Kingdom Chapter 5: Morphology of Flowering Plants Chapter 6: Anatomy of Flowering Plants Chapter 7: Structural organisation in animals Chapter 8 : Cell: The Unit of Life Chapter 9: Biomolecules Chapter 10: Cell cycle and cell division Chapter 11: Photosynthesis in higher plants
ACCOUNTANCY	Ch-1: INTRODUCTION TO ACCOUNTING Ch-2: BASIC ACCOUNTING TERMS Ch-3: THEORY BASE OF ACCOUNTING Ch-4: BASES OF ACCOUNTING Ch-5: ACCOUNTING EQUATION Ch-6: RULES OF DEBIT CREDIT Ch-7: VOUCHERS Ch-8: JOURNAL Ch-9: LEDGER Ch-10: CASH BOOK Ch-11: SUBSIDIARIES BOOKS 2 Ch-12: GOODS AND SERVICES TAX Ch-13: BANK RECONCILIATION STATEMENT Ch-14: TRIAL BALANCE Ch-15: DEPRECIATION (except Preparation of Provision for Depreciation A/c and Asset Disposal A/c)

ECONOMICS	<u>Part-A- Statistics for Economics</u> Chapter 1- Introduction Chapter 2- Meaning and Importance of Statistics Chapter 3- Collection of data Chapter 4- Organisation of data Chapter 5- Tabular presentation of data Chapter 6- Diagrammatic presentation of data Chapter 7- Graphical presentation of data Chapter 8-Arithmetic Mean Chapter 9- Median and Mode <u>Part-B- Micro Economics</u> Chapter 1 Introduction Chapter 2- Consumer's Equilibrium Chapter 3- Demand Chapter 4- Elasticity of Demand Chapter 5- Production function Chapter 7- Revenue Chapter 9- Supply Chapter 10- Main Market forms
<u>BUSINESS STUDIES</u>	Chapter1: Evolution and Fundamentals of business Chapter 2: Forms of Business organization Chapter 4:Business Services Chapter 5: Emerging Modes of Business Chapter 6: Social Responsibility of Business and Business Ethics Chapter 7: Sources of Business Finance Chapter 8: Small Business and Enterprises
<u>HISTORY</u>	Introduction to Human Evolution Chapter 1 Writing and City life Chapter 2 An Empire across Three Continents Chapter 3 Nomadic Empire Chapter 4 The Three Orders
<u>POLITICAL SCIENCE</u>	Book 1: Indian Constitution at Work Chapter 1: Constitution: Why and How? Chapter 2: Rights in the Indian Constitution Chapter 3: Election and Representation Chapter 4: Executive Chapter 5: Legislature Chapter 6: Judiciary Chapter 7: Federalism Chapter 8: Local Governments Chapter 9: Constitution as a Living Document Chapter 10: The Philosophy of the Constitution
<u>GEOGRAPHY</u>	Text Book: India Physical Environment Chapter 1. India: Location Text Book: Fundamentals of Physical Geography Chapter 1. Geography as a Discipline Chapter 2. The Origin and Evolution of the Earth

	Chapter 3. Interior of the Earth Chapter 4. Distribution of Oceans and Continents Chapter 5. Geomorphic Processes Chapter 6. Landforms and their Evolution Chapter 7. Composition and Structure of Atmosphere Chapter 8. Solar Radiation, Heat Balance and Temperature Chapter 9. Atmospheric Circulation and Weather Systems Chapter 10. Water in the Atmosphere Chapter 12. Water (Oceans) Map Work as per CBSE map list
<u>PSYCHOLOGY</u>	Chapter 1 What is Psychology ? Chapter 2 Methods of Psychology Enquiry. Chapter 3 Human Development Chapter 4 Sensation, Attention and Perceptual Processes Chapter 8 Motivation and Emotions
<u>PHYSICAL EDUCATION</u>	Unit 1 (Changing trends and career in physical education) Unit 2 (Olympic Value Education) Unit 3 (Yoga) Unit 4 (Physical Education and sports for CWSN) Unit 5 (Physical fitness, health and wellness) Unit 6 (Test, Measurement and Evolution) Unit 7 (Fundamental of Anatomy, physiology in sports)
<u>MARKETING</u>	Unit 1: Introduction to Marketing Unit 2: Marketing Environment Unit 3: Marketing Segmentation, Targeting and Positioning Unit 4: Fundamentals of Marketing mix. <u>Employability skills:</u> Unit 1: Communication Skills- III Unit 2: Self-Management Skills- III
<u>MASS MEDIA</u>	Unit 1 Introduction to media Unit 2 Evolution of Media Ch 1 Understanding cinema I Ch 2 Understanding cinema II Ch 3 Understanding television Ch 4 Print media & its types Ch 5 Radio Ch 6 Internet Unit 3 Understanding media Ch 1 Media literacy Ch 2 Analysis of film and television <u>Employability skills</u> Unit 1 Communication skills Unit 2 Self management skills Unit 3 ICT

<u>HINDI</u>	अपठित गद्यांश, अपठित काव्यांश, रचनात्मक लेखन, प्रतिवेदन लेखन/ स्ववृत्त लेखन, शब्दकोश/ कार्यसूची, अभिव्यक्ति और माध्यम से वस्तुनिष्ठ प्रश्नोत्तर, पठित काव्यांश, पठित गद्यांश, नमक का दारोगा, मियां नसीरुद्दीन, अपु के साथ ढाई साल, विदाई संभाषण, गलता लोहा, कबीर, मीरा, घर की याद, चंपा काले काले अक्षर नहीं चीन्हती, साये में धूप (आरोह भाग एक से), भारतीय गायिकाओं में बेजोड़ लता मंगेशकर
MUSIC	Rag Bhimplasi & Bihag gat, its description, short notes, biography, Teental & Ektaal, Natya Shastra, parts of instrument, contribution of Bhathkande
<u>PAINTING</u>	Ch 5 Art of Indus Valley Ch 6 The Art of Mauryan, Shunga, Kushan and Gupta period
<u>ARTIFICIAL INTELLIGENCE</u>	Part A: Unit 1- Communication Skills Unit 2- Self Management Skills Part B: Unit 1- Introduction: Artificial Intelligence for everyone Unit 2- Unlocking your future in AI Unit 3- Python Programming Unit 4- Introduction to Capstone Project Unit 5- Data Literacy- Data Collection to Data Analysis