



# Maxim Merry Sen.Sec. School

**Affiliated to CBSE (code: 1631028)**

**Tradition of excellence since 2001**

**SESSION 2026-27**

**CLASS XII**



## SUBJECT – ENGLISH

MONTH	CHAPTER NAME	GRAMMAR/WRITING	Activity
April	1. Prose- The third level		
May	2. <i>Prose</i> : The Last Lesson 3. <i>Poetry</i> : My Mother at Sixty-six 4. <i>Prose</i> : The Tiger King	Notice Writing or Formal/Informal Invitation (up to 50 words).	Your grandmother as an oldie speaking
July	5. <i>Prose</i> : Lost Spring 6. <i>Poetry</i> : Keeping Quiet 7. . <i>Prose</i> : Journey to the End of the Earth	Letter writing (Job application with Bio to the Editor).	A letter to apply for a job.  Letter the editor in real
August	6 <i>Poetry</i> : A Thing of Beauty 7. <i>Prose</i> : Deep Water 8. <i>Prose</i> : The Enemy 9. <i>Prose</i> : The Rattrap	<b><u>READING</u></b>  <b>Two Unseen Passages:</b> One literary/factual (12 marks) and one case-based with visual inputs (10 marks).  Combined word limit: 700-750 words.  Question types: Multiple Choice Questions (MCQs), Objective Type Questions, and Short Answer Questions	"Bower of Bliss" Mind Mapping in chapter thing of beauty
October	10. <i>Poetry</i> : A Roadside Stand 11. <i>Prose</i> : On the Face of It 12. <i>Poetry</i> : Aunt Jennifer's Tigers	Article or Report writing (120-150 words)	Poetic Device Treasure Hunt
November	13. <i>Prose</i> : Indigo 14. <i>Prose</i> : , Poets and Pancakes 15. <i>Prose</i> : The interview 16. <i>Prose</i> : Going Places		Chronological Timeline Activity indigo chapter

## विषय हिन्दी

महीना	आरोह (काव्य एवं गद्य)	वितान (पूरक पुस्तक)	अभिव्यक्ति और माध्यम व लेखन
अप्रैल	<b>काव्य:</b> आत्मपरिचय, एक गीत (हरिवंश राय बच्चन) <b>गद्य:</b> भक्तिन (महादेवी वर्मा)	सिल्वर वैडिंग (मनोहर श्याम जोशी)	विभिन्न माध्यमों के लिए लेखन (भाग-1); अपठित गद्यांश
मई	<b>काव्य:</b> पतंग (आलोक धन्वा) <b>गद्य:</b> बाज़ार दर्शन (जैनेंद्र कुमार)	—	सृजनात्मक लेखन; फीचर एवं आलेख लेखन
जुलाई	<b>काव्य:</b> कविता के बहाने, बात सीधी थी पर (कुँवर नारायण) <b>गद्य:</b> काले मेघा पानी दे (धर्मवीर भारती)	जूझ (आनंद यादव)	जनसंचार माध्यम और पत्रकारिता के विविध आयाम
August	<b>काव्य:</b> कैमरे में बंद अपाहिज (रघुवीर सहाय) <b>गद्य:</b> पहलवान की ढोलक (फणीश्वरनाथ रेणु)	—	औपचारिक पत्र लेखन; प्रतिवेदन और प्रेस विज्ञप्ति
सितंबर	<b>काव्य:</b> उषा (शमशेर बहादुर सिंह) <b>गद्य:</b> शिरीष के फूल (हजारी प्रसाद द्विवेदी)	अतीत में दबे पाँव (ओम थानवी)	<b>अर्धवार्षिक परीक्षा एवं पुनरावृत्ति</b>
अक्टूबर	<b>काव्य:</b> बादल राग, कवितावली, लक्ष्मण-मूर्च्छा और राम का विलाप <b>गद्य:</b> श्रम विभाजन और जाति प्रथा (बी.आर. अंबेडकर)	—	विशेष लेखन- स्वरूप और प्रकार; नए और अप्रत्याशित विषयों पर लेखन
नवंबर	<b>काव्य:</b> छोटा मेरा खेत, बगुलों के पंख (उमाशंकर जोशी)	—	<b>पाठ्यक्रम की पूर्णता;</b> परियोजना कार्य (Project Work)
दिसंबर	<b>पुनरावृत्ति:</b> संपूर्ण काव्य एवं गद्य खंड का अभ्यास	—	पिछले वर्षों के प्रश्न पत्र (PYQs) एवं प्रतिदर्श प्रश्न पत्र (Sample Papers)

## MATHEMATICS

<b>APRIL</b>	<b>Ch- Matrices</b> <b>Ch- Determinants</b>	<b>Venn Diagram activity</b>
<b>MAY</b>	<b>Ch- Relation and Function</b> <b>Ch-Continuity &amp; Differentiability</b> <b>Ch- Applications of Derivatives</b>	<b>Cramer's Rule</b> <b>Real-Life Activity</b>
<b>JUNE</b>	<b>Holidays</b>	<b>Holidays</b>
<b>JULY</b>	<b>Ch- Integrals</b>	<b>Area Under the Curve Activity</b>
<b>AUGUST</b>	<b>Ch- Application of Integrals +</b> <b>Ch- Inverse Trigonometric Function</b> <b>REVISION OF SYLLABUS COMPLETED</b>	<b>Paper Strip Activity (Concept of Integration)</b>
<b>SEPTEMBER</b>	<b>TERM 1 EXAMS</b>	<b>Revision Worksheets</b>
<b>OCTOBER</b>	<b>Ch – Differential Equations</b> <b>Ch- Vector Algebra</b> <b>Ch- Three Dimensional Geometry</b>	<b>Coordinate Model Activity (3D Axes Model)</b>
<b>NOVEMBER</b>	<b>Ch- Linear Programming</b> <b>Ch- Probability</b>	<b>Coin Toss Probability Activity</b>
<b>DECEMBER</b>	<b>Revision</b>	<b>Full syllabus worksheets</b>

## BUSINESS STUDIES

Month	Chapters	Activity
April	Nature & Significance of Management Principles of Management	Real-life examples of managers Case studies on Fayol & Taylor
May	Business Environment Planning	Identify business environment factors Make simple plans (school event etc.)
June	Holiday	-
July	Organising Staffing	Role-play on delegation Discuss recruitment process
August	Directing Controlling	Leadership examples (real-life) Control techniques in school
September	Term I Exams	Revision + Case Studies
October	Financial Management Financial Markets	Numericals on capital structure Examples of stock market
November	Marketing Management Consumer Protection	Identify marketing strategies Case studies on consumer rights
December	Revision	Sample papers + case studies
Jan–Feb	Final Revision & Exams	Full syllabus tests

## ECONOMICS

Month	Chapters	Activity
April	Macro: National Income Indian Eco: Indian Economy on the Eve of Independence	GDP numericals, colonial discussion
May	Macro: Money & Banking Indian Eco: Indian Economy (1950–1990)	Banking examples, timeline activity
June	Holiday	-
July	Macro: Government Budget Indian Eco: Economic Reforms 1991	Budget discussion, reforms analysis
August	Macro: Balance of Payments Indian Eco: Current Challenges	BOP numericals, case studies
September	Term I Exams	Revision + Sample Papers
October	Macro: Determination of Income & Employment	Graphs + numericals
November	Indian Eco: Development Experience	Comparative study
December	Full Revision	Sample papers
Jan–Feb	Final Revision & Exams	Full syllabus tests

## HISTORY

Months	Part	Chapter
April	Part I	Ch-1 Bricks, Beads and Bones
May		Ch-2 Kings, Farmers, Towns Ch-3 Kinship, Caste and class
July	Part II	Ch-4 Thinkers, Beliefs and Buildings Ch-5 Through eyes of Travellers
August		Ch-6 Bhakti Sufi Traditions Ch-7 Imperial Capital: Vijaynagara
September		Ch-8 Peasants, Zamindar and the State Ch-9 Kings and Chronicles
October	Part III	Ch-10 Colonialism and the countryside Ch-11 Rebels and the Raj
November		Ch-12 Colonial cities Ch-13 Mahatma Gandhi and National Movements
December		Ch-14 Understanding Partition Ch-15 Framing the Constitution

## PUNJABI

MONTH	Literature	Grammar	Activity
APRIL	ਪੰਜਾਬੀ ਸੱਭਿਆਚਾਰ ਟੁਕੜੀਜੱਗਤੋਂਨਿਆਰੀ	ਸ਼ਬਦਕੋਸ਼-ਵਾਚਣਵਿਧੀ	ਬੱਚਿਆਂਨੂੰਪੰਜਾਬੀਸਾਹਿਤਦੀਜਾਣਕਾਰੀਦੇਣਾ।
MAY	ਪੰਜਾਬਦੇਮੇਲੇਤੇਤਿਉਹਾਰ ਪੁਰਾਣੇਪੰਜਾਬਨੂੰਅਵਾਜ਼ਾ ਕਹਾਣੀ-ਸਾਂਝ	ਅਖਾਉਤਾਂ ਲੇਖ- ਬੇਰੁਜ਼ਗਾਰੀਦੀਸਮੱਸਿਆ	ਬੱਚਿਆਂਨੂੰਪੰਜਾਬਦੇਬਾਰੇਦੱਸਣਾ।
JULY	ਪੰਜਾਬਦੇਰਸਮਰਿਵਾਜ ਕਹਾਣੀ-ਨੀਲੀ ਕਵਿਤਾ-ਵਗਦੇਪਾਣੀ	ਪੱਤਰਰਚਨਾ- ਸੈਰੁਜ਼ਗਾਰਚਲਾਉਣਲਈਕਰਜਾਲੈਣਲਈ ਸੰਖੇਪਰਚਨਾ	ਬੱਚਿਆਂਨੂੰਆਪਸੀਪਿਆਰਤੇਭਾਈਚਾਰੇਬਾਰੇਦੱਸਣਾ।
AUGUST	ਪੰਜਾਬਦੀਆਂਲੋਕਖੇਡਾਂ ਪੰਜਾਬਦੇਲੋਕਕਿੱਤੇਤੇਲੋਕਕਲਾਵਾਂ ਆਪਣਾ ਦੇਸ਼	ਵਾਕਦੀਆਂਕਿਸਮਾਂਅਤੇਵਾਕਵਟਾਂਦਰਾ	ਬੱਚਿਆਂਨੂੰਪੰਜਾਬਦੇਲੋਕਕਿੱਤੇਤੇਖੇਡਾਂਦੀਜਾਣਕਾਰੀਦੇਣਾ।
OCTOBER	ਪੰਜਾਬਦੀਆਂਨਕਲਾਂ ਕਹਾਣੀ-ਮਾੜਾ ਬੰਦਾ ਕਵਿਤਾ-ਤਾਜਮਹੱਲ	ਲੇਖ- ਮੇਬਾਇਲ ਫੋਨ ਦੇ ਲਾਭ ਤੇ ਹਾਨੀਆਂ  ਪੱਤਰ ਰਚਨਾ	ਬੱਚਿਆਂ ਨੂੰ ਭੰਡਾਂ ਦੇ ਬਾਰੇ ਦੱਸਣਾ

NOVEMBER	ਪੰਜਾਬੀ ਸੱਭਿਆਚਾਰਕ ਪਰਿਵਰਤਨ ਕਵਿਤਾ-ਚੁੰਮ-ਚੁੰਮ ਰੱਖੇ ਕਵਿਤਾ-ਦੋਸਤਾ ਕਹਾਣੀ- ਘਰ ਜਾਹ ਆਪਣੇ	ਅਖਾਉਤਾਂ ਸੰਖੇਪ ਰਚਨਾ ਲੇਖ ਰਚਨਾ ਪੱਤਰ ਰਚਨਾ	ਪੁਰਾਣੇ ਤੇ ਨਵੇਂ ਸੱਭਿਆਚਾਰ ਵਿੱਚ ਆ ਰਹੇ ਅੰਤਰ ਦੀ ਜਾਣਕਾਰੀ ਦੇਣਾ
DECEMBER	ਕਹਾਣੀ- ਸਤੀਆ ਸੇਈ ਕਵਿਤਾ- ਵਾਰਸ ਸ਼ਾਹ ਕਵਿਤਾ- ਮੇਰਾ ਬਚਪਨ ਕਵਿਤਾ-ਗੀਤ ਕਵਿਤਾ-ਐਵੇਂ ਨਾ ਬੁੱਤਾਂ ਤੇ ਡੋਲ੍ਹੀ ਜਾ ਪਾਣੀ ਕਹਾਣੀ- ਸਤੀਆ ਸੇਈ	ਲੇਖ ਰਚਨਾ ਪੱਤਰ ਰਚਨਾ ਅਣਡਿੱਠਾ ਪੈਰਾ	ਬੱਚਿਆਂ ਨੂੰ ਕਵਿਤਾਵਾਂ ਦੇ ਕੇਂਦਰੀ ਭਾਵ ਦੀ ਜਾਣਕਾਰੀ ਦੇਣਾ।

## Class 12 Accountancy

### APRIL – Fundamentals of Partnership Firms

Topics:

- Meaning and features of partnership
- Partnership deed
- Fixed capital vs fluctuating capital
- Profit & Loss Appropriation Account
- Interest on capital
- Interest on drawings
- Salary and commission to partner
- Guarantee of profit

Goals:

- Understand partnership accounting basics
- Prepare Profit & Loss Appropriation Account

Practice Target:

Type	Questions
Concept Questions	10
Short Numericals	15
Full Questions	5

## MAY – Change in Profit Sharing Ratio

Topics:

- Meaning of change in ratio
- Sacrificing ratio
- Goodwill treatment
- Hidden goodwill
- Revaluation of assets and liabilities
- Adjustment of reserves

Goals:

- Understand goodwill adjustment
- Prepare Revaluation Account

Practice Target:

Type	Questions
Short Numericals	20
Board Questions	10
Full Questions	8

## JUNE – Summer Vacation Month

Topics:

- June is kept as summer vacation in most CBSE schools. No new chapters are introduced. Students revise earlier concepts lightly.

Goals:

- Review definitions and concepts
- Revise format and adjustments
- Practice a few numericals
- Understand sacrificing ratio
- Solve 2–3 board style questions

## JULY – Admission of a Partner

Topics:

- Meaning of admission
- New profit sharing ratio
- Sacrificing ratio
- Goodwill treatment
- Revaluation account
- Adjustment of reserves
- Capital adjustments

Goals:

- Solve complete admission questions

- Understand goodwill adjustments

Practice Target:

Type	Questions
Short Numericals	20
Full Questions	10
Board Questions	8

## AUGUST – Retirement / Death of a Partner

Topics:

- Gaining ratio
- Goodwill adjustment
- Revaluation of assets
- Adjustment of reserves
- Loan to retiring partner
- Preparation of balance sheet

Goals:

- Master retirement accounting
- Prepare partner settlement accounts

Practice Target:

Type	Questions
Short Numericals	20
Full Questions	12
Board Questions	10

## SEPTEMBER – Dissolution of Partnership Firm

Topics:

- Meaning of dissolution
- Realisation account
- Settlement of liabilities
- Settlement of partners capital
- Insolvency of partner

Goals:

- Prepare realisation account
- Understand settlement procedures

Practice Target:

Type	Questions
Short Numericals	15
Full Questions	10
Board Questions	8

## OCTOBER – Issue of Shares

Topics:

- Issue of shares
- Oversubscription
- Pro-rata allotment
- Calls in arrears
- Calls in advance
- Forfeiture of shares
- Reissue of shares

Goals:

- Understand share capital accounting
- Prepare journal entries for share issue

Practice Target:

Type	Questions
Journal Entry Questions	25
Ledger Questions	10
Full Questions	8

## NOVEMBER – Issue of Debentures

Topics:

- Issue of debentures
- Discount and premium
- Redemption of debentures
- Loss on issue of debentures
- Writing off discount

Goals:

- Understand debenture accounting entries

Practice Target:

Type	Questions
Journal Entries	20
Full Questions	10
Board Questions	8

## DECEMBER – Financial Statement Analysis

Topics:

- Comparative statements
- Common size statements
- Ratio analysis
- Liquidity ratios
- Solvency ratios
- Profitability ratios

Goals:

- Learn ratio formulas and interpretation

Practice Target:

Type	Questions
Numericals	20
Interpretation Questions	10

## JANUARY – Cash Flow Statement

Topics:

- Meaning of cash flow
- Operating activities
- Investing activities
- Financing activities

Goals:

- Prepare complete cash flow statements

Practice Target:

Type	Questions
Full Cash Flow Questions	15
Board Questions	10

## FEBRUARY – Final Revision

Topics:

- Full syllabus revision
- Previous year papers
- Sample paper practice

Goals:

- Improve exam speed
- Strengthen weak areas

Practice Target:

Type	Questions
Sample Papers	10
Previous Papers	10

## PHYSICAL EDUCATION

### APRIL – Unit II: Children & Women in Sports

- Exercise guidelines of WHO for different age groups
- Common postural deformities and corrective measures
- Women's participation in sports
- Menarche and menstrual dysfunction
- Female athlete triad

### MAY – Unit III: Yoga as Preventive Measure for Lifestyle Diseases

- Obesity
- Diabetes
- Asthma
- Hypertension
- Back Pain and Arthritis – Yoga procedures, benefits & contraindications

### JUNE – Summer Vacation & Revision

- Revision of Unit II and III
- Practice yoga-related concepts
- Board-style questions and notes revision

### JULY – Unit IV & Unit V

- Physical Education and Sports for CWSN
- Organizations promoting disability sports
- Inclusion in sports
- Sports & Nutrition
- Balanced diet, macro and micro nutrients

### AUGUST – Unit V Continued & Unit VI

- Diet in sports
- Weight control and food myths
- SAI Khelo India Fitness Test
- Harvard Step Test
- BMR and Senior Citizen Fitness Tests

### SEPTEMBER – Unit VI Continued & Unit VII

- Motor Educability Test
- Physiology and Injuries in Sports
- Muscular and Cardio-respiratory systems
- Sports injuries and classification

### OCTOBER – Unit VIII: Biomechanics and Sports

- Newton's Laws of Motion
- Levers in Sports
- Equilibrium and Centre of Gravity
- Friction and Projectile in Sports

## NOVEMBER – Unit IX: Psychology and Sports

- Personality theories
- Motivation and techniques
- Exercise adherence
- Aggression in sports
- Psychological attributes in sports

## DECEMBER – Unit X: Training in Sports

- Talent identification and development
- Training cycles
- Strength, endurance and speed
- Flexibility and coordinative ability
- Circuit training

## JANUARY – Revision & Sample Papers

- Complete syllabus revision
- Important definitions
- Case-study questions
- Sample papers and previous year papers

## FEBRUARY – Final Revision

- Full syllabus tests
- Previous year papers
- Weak topic improvement
- Exam-oriented revision

## Computer Science Syllabus (Code-083)

MONTH	UNIT & CHAPTERS	ACTIVITIES & PRACTICAL WORK
<b>APRIL</b>	<b>Unit 1: Computational Thinking and Programming – 2</b> Ch1 – Python Revision Tour - I	<ul style="list-style-type: none"> <li>● Write a program to swap 2 numbers.</li> <li>● Write a program to find out the given Number is even or odd.</li> <li>● Write a program to find out the given number is prime or not.</li> </ul>
<b>MAY</b>	Ch 2 – Python Revision Tour - II Ch 3 – Working with Functions	<ul style="list-style-type: none"> <li>● Write a program that checks for presence of a value inside a dictionary and prints its key.</li> <li>● Program to sort a list.</li> <li>● Create a dictionary whose keys are month and values are number of days in month.</li> </ul>
<b>JULY</b>	Ch 4 – Using Functions Defined in Modules Ch 5 – Exception Handling Ch 6 – File Handling	<ul style="list-style-type: none"> <li>● Read a text file line by line and display each word separated by a #.</li> <li>● Create a binary file with roll number, name and marks. Input a roll number and update the marks.</li> <li>● Write a program to add and multiply 2 numbers using functions.</li> <li>● Create a binary file with name and roll number. Search for a given roll number and display the name.</li> </ul>
<b>AUGUST</b>	Ch 7 – Data Structures <b>Unit 2: Computer Networks</b> Ch 8 – Computer Networks - I	<ul style="list-style-type: none"> <li>● Write a Python program to implement a stack using list.</li> <li>● Create a CSV file by entering user-id and password, read and search the password for given user id.</li> <li>● Program to calculate SI using functions.</li> </ul>
<b>SEPTEMBER</b>	<b>TERM 1 EXAMS</b>	
<b>OCTOBER</b>	Ch 9 – Computer Networks – II <b>Unit 3: Database Management</b> Ch 10 – Relational databases Ch 11 – Simple queries in SQL	<ul style="list-style-type: none"> <li>• Create a table of Student with student detail and keys.</li> <li>• Create a table of employee with employee detail and assign primary key.</li> </ul>
<b>NOVEMBER</b>	Ch 12 – Table Creation and Data Manipulation Commands Ch 13 – Grouping Records Ch 14 – Interface Python with MySQL	<ul style="list-style-type: none"> <li>● Create a student table and insert data. Implement the following SQL commands on the student table: ALTER table to add new attributes / modify data type / drop attribute and UPDATE table to modify data, ORDER By to display data in ascending / descending order and DELETE to remove tuple(s), and use GROUP BY and find the min, max, sum, count and average items, vertical block of text.</li> </ul>
<b>DECEMBER</b>	Revision	Sample Papers