



MAHARANA MEWAR VIDYA MANDIR

(A Unit of Adarsh Vidya Mandir Society)

SYLLABUS BIFURCATION FOR TERM I

GRADE VII

ACADEMIC SESSION 2026-27



*Nurturing Values,
Inspiring Excellence*

TERM I SYLLABUS 2026-27

Class VII

Subject: English

**Prescribed Books: Literature- Beyond words
Grammar Galaxy**

Grammar -

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Literature - Ch-1- Handmade in India (prose) - Ch-3 (Poem) When I Heard the Learn'd Astronomer Grammar - Nouns Writing - Paragraph Writing Vocabulary- - Homophones	1. Classroom Craft Fair - Students set up a mock "Handicraft Fair" in class, pitching traditional Indian crafts to peers using concrete and proper nouns. 2. Sky vs. Science Paragraph - For the poem, students step outside or look through a window, writing a contrast paragraph comparing a dry mathematical chart to the lived beauty of the night sky, consciously selecting correct homophones (e.g., see/sea, night/knight).	Students will classify proper, common, abstract, and collective nouns in functional speech. Students will analyze the contrast between academic learning and experiential beauty in poetry, expressing it through structured paragraphs.
2	May 13	Literature - Ch-2 The Night the Roof Blew Off (Prose) Grammar - Ch-2 Pronouns Vocabulary - Synonyms	1. Radio Storm Report Students act as live radio reporters broadcasting the chaotic night the roof blew off. They work in pairs to replace a highly repetitive, poorly written script ("The wind hit the	Students will eliminate noun redundancy using appropriate personal, possessive, and demonstrative pronouns. Students will expand their

			house, then the house shook...") with precise pronouns and high-energy synonyms to make the broadcast gripping.	active vocabulary by utilizing context-appropriate synonyms under a creative scenario.
3	June 2	Literature Ch-4 The fir tree (Prose)	Reading and Introduction	
4	July 26	Literature - Ch-4 The Fir Tree(prose) - Ch-5 (Poem) A Jellyfish - Ch-6 Two Miler (Prose) Grammar- Ch-3 Verbs Ch-4 Adjectives Writing-Diary Entry & essay writing Vocabulary- Antonyms & Idioms	The Motion Capture Diary(Jellyfish Actions) 1. For A Jellyfish, students use fluid hand gestures to mimic the creature, listing delicate adjectives and verbs describing its motion. 2.Runner's Diary Entry For Two Miler, students imagine finishing an exhausting long-distance race and write a real-time diary entry. They must underline action verbs in red and descriptive adjectives in blue to capture the physical strain and internal grit.	- Students will apply evocative verbs and sensory adjectives to paint vivid pictures in personal writing formats. - Students will distinguish between static descriptions and dynamic physical action
5	August 23	literature - Ch-7 (Poem) India - Ch-8 The Wonderful Tea Kettle (Prose) Grammar	1.The Shape-Shifting Obstacle Course: Inspired by the magical, shape-shifting Tea Kettle, one student is "transformed" (blindfolded) and	Students will execute precise, real-world applications of adverbs and prepositions to dictate clear physical

		- Ch-5 Adverbs - Ch-6 Prepositions - Ch-7Conjunction Writing - Letter writing	guided safely through a classroom trail by a partner using strict prepositions of place and adverbs of manner ("Step forward cautiously, walk around the chair"). 2. For the poem India, students draft a descriptive paragraph using coordinating conjunctions (and, but, or, so) to seamlessly connect the diverse geographical and cultural landscapes of the country.	instructions. Students will construct complex, fluid sentences using conjunctions to connect multi-layered descriptive ideas.
6	September 4	Revision		Students will consolidate Term-I grammar, vocabulary, and literature concepts for evaluative readiness.

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Literature- Ch-1&3 Grammar- Nouns Writing- paragraph Writing
Half Yearly Examination	Literature- CH- 1 to 8 Grammar-Nouns, Pronouns, Verbs, Adjectives,Adverbs, Prepositions, Conjunctions Writing- Paragraph Writing, Diary Entry, Essay Writing, Letter Writing

Subject: Hindi

Prescribed Books: सोन चिरैया ,संक्षिप्त महाभारत, व्याकरण वाटिका

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	* सोन चिरैया 1.भारतदेश 2.एलेक्जेंडर ग्राहमबेल * संक्षिप्त महाभारत 1.महाभारत (हिडिंबा का वध) *व्याकरण:- भाषा, लिपि, वर्ण विचार, संज्ञा, विलोम शब्द, अपठित गद्यांश, अपठित पद्यांश, अनुच्छेद।	*आने वाले समय में आप भारत को कैसा देखना चाहते हैं? *कर्ण का पात्र आपको कैसा लगा? अपने शब्दों में बताएं। (मौखिक) *अपठित पद्यांश में से संज्ञा शब्दों को रेखांकित करें।	*देश के प्रति प्रेम एवं साहस की भावना का विकास। *महाभारत के पात्रों का परिचय प्राप्त करेंगे। * छात्र व्याकरण की आधारशिला वर्ण-विचार का पूर्ण ज्ञान व संज्ञा पहचान कर पाएंगे।
2	May 13	*सोन चिरैया - 3.दांत की पीड़ा *व्याकरण:- वाक्यांश।	*आपके साथ होने वाली किसी हास्य घटना को अपने मित्रों के साथ सांझा करें।	*जीवन के मूल गुणों को समझना एवं अपने जीवन में उतारने की कोशिश करना। *हिंदी के नए शब्दों का परिचय व शब्दों का सही प्रयोग करना सीखेंगे।
3	June 2	*सोन चिरैया - 4. सुलेख का महत्व	*श्रुतलेख के माध्यम से छात्रों को लिखावट के लिए प्रोत्साहित करना ।	*छात्र लेखन सुधारने के प्रति प्रेरित होंगे।
4	July 26	- सोन चिरैया 5.कर्मवीर 6.महान विभूति: डॉ राजेंद्र प्रसाद	*कर्मवीर की विशेषताएं बताते हुए एक पोस्टर बनाएं या इतिहास के महान कर्मवीरों के	*जीवन में कर्म के महत्व को समझना। *व्यक्तित्व में

		संक्षिप्त महाभारत 2.सभा-पर्व 3.वन-पर्व 4. विराट-पर्व 5. उद्योग-पर्व व्याकरण- सर्वनाम,उपसर्ग, प्रत्यय , विराम-चिह्न, पत्र।	जीवन के प्रेरक प्रसंगों का कक्षा में नाट्यमंचन करें। • एक ही वाक्य को दो अलग-अलग जगहों पर अल्पविराम (,) लगाकर बोर्ड पर लिखें।	गंभीरता, दृढ़ इच्छा शक्ति का विकास करना। *बच्चे समझेंगे कि एक छोटे से चिह्न के बदलने से पूरे वाक्य का अर्थ बदल जाता है।
5	August 23	*सोन चिरैया 7. मातृभूमि का मन 8. स्वास्थ्य ही जीवन है। संक्षिप्त महाभारत 6. भीष्म-पर्व, 7.द्रोण-पर्व व्याकरण- विशेषण, कहानी,अनुच्छेद, पत्र-लेखन ।	*पुस्तकालय में महाराणा लाखा की कहानी पढ़ कर मित्रों के साथ साझा करें। *छात्रों द्वारा उनके मध्याह्न- भोजन में प्रोटीन, विटामिन, कैल्शियम तत्वों की क्या मात्रा है? मूल्यांकन करें।	*देशभक्ति की भावना का विकास । *जीवन में स्वास्थ्य का महत्व। *हिन्दी में कहानी लेखन ,अनुच्छेद लेखन व पत्र लेखन कर पाएंगे।
6	September 4	पाठ्यक्रम की पुनरावृत्ति	अभ्यास कार्य	*विद्यार्थी सीखे गए विषयों की पुनरावृत्ति करके अपने ज्ञान एवं कौशल को सुदृढ़ कर सकेंगे।

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	1.अपठित बोध:-अपठित गद्यांश, अपठित पद्यांश। 2.लेखन कौशल:-अनुच्छेद लेखन। 3.व्याकरण:-भाषा ,लिपि, वर्ण- विचार, विलोम शब्द, संज्ञा। 4. साहित्य:- सोन चिरैया :- पाठ 1.भारत देश पाठ 2.एलेकजेंडर ग्राहमबेल

	संक्षिप्त महाभारत:- पाठ 1.आदि-पर्व
Half Yearly Examination	1.अपठित बोध:-अपठित गद्यांश, अपठित पद्यांश। 2.लेखन कौशल:-पत्र,कहानी व अनुच्छेद लेखन। 3.व्याकरण:- भाषा ,लिपि, वर्ण- विचार, विलोम शब्द, संज्ञा सर्वनाम, वाक्यांशों के लिए एक शब्द, विशेषण, उपसर्ग, प्रत्यय , विराम-चिह्न। 4. साहित्य:- सोन चिरैया:- पाठ 1.भारत देश पाठ 2.एलेकजेंडर ग्राहमबेल पाठ 3. दांत की पीड़ा पाठ 4. सुलेख का महत्व पाठ 5. कर्मवीर पाठ 6. महान विभूति: डॉ राजेंद्र प्रसाद पाठ 7. मातृभूमि का मन पाठ 8.. स्वास्थ्य ही जीवन है। संक्षिप्त महाभारत:- पाठ 1.आदि-पर्व पाठ 2.सभा-पर्व पाठ 3.वन-पर्व पाठ 4. विराट-पर्व पाठ 5. उद्योग-पर्व पाठ 6. भीष्म-पर्व, पाठ 7.द्रोण-पर्व

Subject: Mathematics

Prescribed Books: Prescribed Books: Exploring Mathematics (MTG Publications)

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Chapter 1 : Large Numbers Around Us	Card Activity to develop skills in reading, comparing and ordering large numbers.	Students will be able to identify, understand, interpret and work with large numbers in daily life, such as population census data , distance between planets, large currency figures, large gatherings as in Mahakumbh Mela.
2	May 13	Chapter 2 : Arithmetic Expressions	Adding numbers 1-100 to reinforce Associative Property of Addition	Students will be able to learn to use brackets, apply the BODMAS and understand properties like commutativity, associativity, and distributivity to solve real-world problems like budgeting or shopping, splitting bills or calculating total trip costs.
3	June 2	Chapter 2 (continued)		
4	July 26	Chapter 3: A Peek Beyond the Point	Check the weight and price of different items from a vegetable shopping bill. Arrange the weight and price of different items in ascending order.	Students will be able to apply the knowledge of decimals in everyday scenarios, such as money management, measurement, data analysis, understanding and interpreting shopping receipts.
		Chapter 4: Expressions using Letters – Numbers	Patterns in Calendar Matchstick Pattern	Students will be able to formulate expressions from word problems, evaluate expressions by substituting numerical values to make decisions, related to shopping and budgeting, travel and distance, daily services and technology.

		Chapter 5: Parallel and Intersecting Lines	Using quilling strips make 2 parallel lines and a transversal to demonstrate vertically opposite angles, alternate interior angles and alternate exterior angles, corresponding angles on either side of the transversal.	Students will be able to identify parallel and intersecting lines in daily life, such as railroad tracks and road crossings, understand how engineers create uniform spaces in structures like window panes or building pillars and will be able to use parallel lines for perspective in art to show depth.
5	August 23	Chapter 6: Number Play Chapter 7: A Tale of Three Intersecting Lines	Magic Squares Digits in Disguise (Cryptarithm) Angle Sum Property of a triangle	Students will be able to analyze patterns to solve problems involving even/odd number sequences, understand how letters can be encoded to hide numerical data, commonly seen in mental ability. Students will be able to classify triangles, do constructions related to triangles and understand how the properties of triangles are used in carpentry, and in designing bridges, staircases, roads etc to ensure structural stability. Students will be able to

		Chapter 8: Working with Fractions		divide a whole in parts, scale recipes, calculate discounts, divide dosage, divide to share food items.
6	September 4	Revision for Half Yearly Examination		

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Chapter 1 : Large Numbers Around Us
Half Yearly Examination	Chapter 1 : Large Numbers Around Us Chapter 2 : Arithmetic Expressions Chapter 3: A Peek Beyond the Point Chapter 4: Expressions using Letters – Numbers Chapter 5: Parallel and Intersecting Lines Chapter 7: A Tale of Three Intersecting Lines Chapter 8: Working with Fractions

Subject: Science

Prescribed Books: Curiosity by NCERT

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Chapter - 2 Exploring substances: Acidic, Basic, and Neutral Revision of PT I	Testing the nature of samples with blue and red litmus paper, turmeric solution and red rose extract and grouping them on the bases of similar behavior.	1.Differentiate between acids (sour, turn blue litmus red) and bases (bitter, soapy to touch) 2.Test substances using natural indicators like red and blue litmus paper, turmeric solution and red rose extract 3.Understand the use of neutralization to solves daily life problems, such as taking an antacid for indigestion, treating ant's bite , neutralizing acidic soil etc.
2	May 13	Chapter –6 Adolescence : A Stage of Growth and Change	Design a "Perfect Teenage Diet Chart" for one week. It should include categories for proteins, carbohydrates, fats, vitamins, and minerals (e.g., calcium for bones and iron to prevent anemia).	1. Identify the major physical and biological changes (e.g., height, voice changes, acne), and differentiate between primary and secondary sexual characteristics. 2. Recognize the mental and emotional shifts that occur during this age and learn how to respond positively to them. 3.Recognize the importance of replacing junk food with nutritious, energy-boosting foods 4. State the dangers of experimenting with harmful substances (drugs, alcohol, and tobacco) and understand why abstaining is important.
3	June 2	Chapter – 6 Adolescence	Practice some basic yoga asana, write their benefits on A-4 sized paper.	Comprehend the benefits of yoga to promote physical harmony, mental clarity and emotional resilience during puberty.

4	July 26	Chapter- 7 Heat Transfer in Nature Chapter -9 Life Process in Animals	Prepare a set up to show transfer of heat through solids and liquids . 2. Identify different organs of digestive and respiratory system in human model.	1.Apply the concept of different modes of heat transfer: conduction (heating of utensils during cooking) convection,(Boiling of milk) and room heater, woolen clothes) and radiation in day to day life 2. Comprehend the concept of nutrition and respiration in human body. 3.Differentiate the digestion of food in human and ruminants 4.Differentiate the respiration in fish and human
5	August 23	Chapter-12, Earth , Moon and the Sun Chapter-3 Electricity	Describe the relationship between the Earth, the Sun, and the Moon. Explain the Earth's rotation and revolution and relate them to the occurrence of day and night and seasons. Explain the different phases of the Moon. Differentiate between solar eclipses and lunar eclipses. Demonstrate the occurrence of day and night and eclipses using simple models such as a torch and a globe. Make a circuit using a solar panel or battery to run a toy fan.	Demonstrate the occurrence of day and night and eclipses using simple models such as a torch and a globe. Interpret diagrams and models showing the positions and movements of the Earth, the Sun, and the Moon. Apply their understanding to explain everyday phenomena related to the Earth, the Sun, and the Moon. Create neat and accurate diagrams using standard

				electrical schematic symbols Classify materials into conductors and insulators Explain how electricity generates heat and list everyday applications (e.g., geysers, electric irons, and toasters). Apply the concept of electric circuit to solve problems in domestic electric circuit and describe the purpose of fuse wire and MCB.
6	September 4	Revision Half Yearly Exam	-----	-----

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Chapter - 2, Exploring Substances : Acidic ,Basic and neutral
Half Yearly Examination	Chapter - 2 Exploring Substances : Acidic ,Basic and Neutral Chapter -6 Adolescence : A Stage of Growth and Change Chapter- 7 Heat Transfer in Nature Chapter -9 Life Process in Animals Chapter -3 Electricity Chapter-12, Earth , Moon and the Sun

Subject: Social Science

Prescribed Books: Exploring Society: India and Beyond (NCERT)

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Chapter -1 Geographical Diversity of India Chapter – 4 New Beginnings: Cities and States REVISION (PT 1)	Map Skills: 1. Mark the geographical features in the map of india. 2. Mark the mahajanpadas in the map of india.	Students will analyze how physical features affect life and understand how iron technology and agriculture led to the rise of 16 mahājanapadas.
2	May 13	Chapter -9 From the Rulers to the Ruled: Types of Government	Split the class into three groups, each representing a different government type to handle a class issue like : Managing classroom cleanliness	Appreciate why democracy is considered a more equitable and accountable form of governance and the importance of citizen participation in decision-making.
3	June 2	Chapter -9 From the Rulers to the Ruled: Types of Government (Continues)	Same as Above	
4	July 26	Chapter – 10 The Constitution of India: An Introduction Chapter- 11 From Barter to Money Chapter – 12 Understanding Markets	1.Find out the names of people from your region who may have participated in the making of constitution 2. Give a few illustrations of the ways in which people practice Barter today. 3.Ask your Nearest retailer about a product, its place of origin and the chain of market.	Understanding the constitution as the supreme law that guarantees justice, liberty, equality, and fraternity. Grasp how goods were exchanged before money existed (barter system). Explain how products travel from producers (farms/factories) to wholesalers, retailers, and

				final consumers.
5	August 23	Chapter – 2 Understanding the Weather Chapter- 5 The Rise of Empires Chapter- 6 The Age of Reorganization	• Map skills: Mark Takshashila and Utrapath and Dakshinapath. • Write a weather report to be published on school bulletin board.	Students will learn to analyze how environmental factors like climate shaped ancient Indian societies, agriculture, and the rise of early urban centers.
6	September 4	Chapter- 7 The Gupta Era: An Age of Tireless Creativity REVISION (Half Yearly)	'Meet the great mind' (Interview Activity)	1. Students learnt how stable governance and intellectual achievements (art, science, literature) under rulers like Samudragupta developed.

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Chapter -1 Geographical Diversity of India Chapter – 4 New Beginnings: Cities and States
Half Yearly Examination	Geography Chapter -1 Geographical Diversity of India Chapter – 2 Understanding the Weather History Chapter – 4 New Beginnings: Cities and States Chapter- 5 The Rise of Empires Chapter- 6 The Age of Reorganization Chapter- 7 The Gupta Era: An Age of Tireless Creativity Civics Chapter -9 From the Rulers to the Ruled: Types of Government Chapter – 10 The Constitution of India: An Introduction Economics Chapter- 11 From Barter to Money Chapter – 12 Understanding Markets

Subject: Computer

Prescribed Books: Exploring Society: India and Beyond (NCERT)

S.No.	Months	Chapter/Topic	CT & AI Activities	Learning Outcomes
1	April 20	Chapter 1: Number systems Large Numbers Around Us	• Prepare a flowchart showing the evolution of computer languages from Machine Language to High-Level Languages. • Complete pattern worksheets involving numbers, shapes, and sequences and create their own patterns.	• Students will identify different generations of computer languages and understand their basic features. • Students will recognize, extend, and create mathematical patterns using logical reasoning.
2	May 13	Chapter 2: Functions in Excel Arithmetic Expressions A Peek Beyond the Point	• Solve number puzzles, Sudoku, and logical reasoning challenges. • Identify AI-powered tools used in daily life such as voice assistants, translation apps, recommendation systems, and smart devices. • Conduct a survey to list AI-enabled devices and applications used by family members.	• Students will create engaging presentations using advanced PowerPoint tools. • Students will strengthen problem-solving and numerical reasoning skills. • Students will understand the concept of AI and recognize its applications in everyday life. • Students will analyze the impact of AI in everyday activities and decision-making.
3	June 2	Chapter 2: Functions in Excel contd.	• Solve arithmetic expression puzzles using the BODMAS rule and create expression cards for peers.	• Students will evaluate arithmetic expressions accurately using the correct order of operations. • Students will understand decimal notation and apply it in practical situations.
4	July 26	Chapter 3: More on Excel Expressions using Letter-Numbers AI in Industries	• Measure objects and record lengths using decimals. Compare and arrange decimal numbers. • Create a marksheet using SUM, AVERAGE, MAX, and MIN functions in Excel. • Identify and correct incorrect formulas in a spreadsheet. • Research how AI is used in healthcare, banking, manufacturing, agriculture, and transportation.	• Students will use Excel functions to perform calculations efficiently. • Students will develop logical reasoning and debugging skills while working with spreadsheets. • Students will identify various industrial applications of AI and understand its impact on different sectors.
5	August 23	Chapter 4: Introduction to CSS	• Create a simple webpage and apply CSS to change text color, font style, background, and alignment.	• Students will understand the role of CSS in web design and apply basic styling techniques. • Students will recognize major AI

S.No.	Months	Chapter/Topic	CT & AI Activities	Learning Outcomes
		AI Domains and Applications Revision worksheets for Half Yearly Exam	- Classify AI applications under domains such as Data, Computer Vision, and Natural Language Processing (NLP). - Create a mind map connecting AI domains with applications such as chatbots, face recognition, language translation, and recommendation systems.	domains and relate them to real-world applications. Students will understand the relationship between AI domains and their
6	September 4	Half Yearly Exam		

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Half Yearly Examination	WRITTEN ASSESSMENT - COMPUTER SYLLABUS Chapter 1: Number systems Chapter 2: Functions in Excel Chapter 3: More on Excel Chapter 4: Introduction to CSS CT AND AI SYLLABUS Large Numbers Around Us Arithmetic Expressions A Peek Beyond the Point Expressions using Letter-Numbers AI in Industries AI Domains and Applications PRACTICAL ASSESSMENT – - Convert the given decimal numbers into binary. Convert the given binary numbers into decimal. - Create a worksheet containing marks of 5 students in 4 subjects. Use SUM, AVERAGE, MAX, and MIN functions to calculate the required values. - Format the worksheet by applying cell borders, heading styles, currency/number format, and create a Column Chart for the given data. - Create a simple HTML page and apply CSS to: - Change text color - Change font size - Set background color - Align heading to center

Subject: French

Prescribed Books: Mon Passport

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	Leçon - 1 Leçon - 2 (half)	Reading about various historical monuments in France. (Origin, place, date etc.)	Students will learn basic information processing skills.
2	May 13	Leçon - 2 (2nd half)	Learning about true friendship, describe your best friend.	Students will develop logical thinking by analyzing characters' actions and decisions.
3	June 2	General Recap Holiday homework discussion	Oral quiz. Holiday homework presentation.	Students will be able to reattach to the subject.
4	July 26	Leçon - 3 Leçon - 4 (first half)	Vocabulary building. Talking about school life in French.	Students will identify the similarities and differences in school life and daily routine in India and France.
5	August 23	Leçon - 4 (second half) Leçon - 5	Describe your daily routine. Give directions to your home in French.	Students will be able to understand the navigations for common directional expressions.
6	September 4	Revision for Half Yearly	Oral tests. Revision Worksheets. Class Tests.	Preparation for Half Yearly Examinations.

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	Leçon - 1 - Les monuments et les musées Parisiens Leçon - 2 - Les vrais amis *All the work done in the book and the notebook.
Half Yearly Examination	Leçon - 1 - Les monuments et les musées Parisiens Leçon - 3 - La vie au collège Leçon - 4 - La journée d'Elena Leçon - 5 - C'est par où la gare? *All the work done in the book and the notebook.

Subject : संस्कृतम्

Prescribed Books : संस्कृत - मंजूषा

S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	पाठ - 1 एष सप्तमी कक्षा	वर्ण विचार बच्चों को वर्ण विन्यास तथा वर्ण संयोजन करना सीखाया।	लोट् लकार का ज्ञान प्राप्त हुआ ।
2	May 13	पाठ - 2 वन - भोजः	अव्यय - प्रयोग बच्चों को संस्कृत में विभिन्न अव्ययो को अर्थ सहित बताया ।	अव्ययो का ज्ञान प्राप्त हुआ ।
3	June 2	पाठ - 3 वल्लकंदुकः पादकंदुकः वा	पर्याय - विपर्याय शब्दों को मिलान करना सीखाया।	कारक तथा उपपद विभक्ति का ज्ञान प्राप्त हुआ ।
4	July 26	पाठ - 4 अहम् आम्रम् पाठ - 5 श्लोक - समुच्चयः पाठ - 6 सन्मित्रम् कः	चित्र - वर्णनम् उचित विभक्ति पद द्वारा वाक्य पूर्ति भरना । बच्चों को श्लोकों का हिंदी अनुवाद सीखाया। पाठ में बच्चों को घटनाक्रम के अनुसार वाक्यों का संयोजन सीखाया ।	वाक्यों में वचन परिवर्तन का ज्ञान प्राप्त हुआ । जीवन में नैतिक शिक्षा प्राप्त करना। अव्यय द्वारा वाक्य पूर्ति का ज्ञान प्राप्त करना।
5	August 23	पाठ - 7 बाधा-लंघनम् पाठ - 8 नदी-पर्वत-वार्तालापः	संस्कृत में सम्भाषण अभ्यास करना सीखना। संवाद पूर्ति करना सीखना।	धातु-रूप का प्रयोग सीखना। लिंग की पहचान करना

6	September 4	दोहरान - कार्य		
S.No	Months and No. of Working Days	Chapter/Topic	Activities	Learning Outcome
1	April 20	पाठ - 1 एष सप्तमी कक्षा	वर्ण विचार बच्चों को वर्ण विन्यास तथा वर्ण संयोजन करना सीखाया।	लोट् लकार का ज्ञान प्राप्त हुआ ।
2	May 13	पाठ - 2 वन - भोजः	अव्यय - प्रयोग बच्चों को संस्कृत में विभिन्न अव्ययो को अर्थ सहित बताया ।	अव्ययो का ज्ञान प्राप्त हुआ ।
3	June 2	पाठ - 3 वल्लकंदुकः पादकंदुकः वा	पर्याय - विपर्याय शब्दों को मिलान करना सीखाया।	कारक तथा उपपद विभक्ति का ज्ञान प्राप्त हुआ ।
4	July 26	पाठ - 4 अहम् आम् पाठ - 5 श्लोक - समुच्चयः पाठ - 6 सन्मित्रम् कः	चित्र - वर्णनम् उचित विभक्ति पद द्वारा वाक्य पूर्ति भरना । बच्चों को श्लोकों का हिंदी अनुवाद सीखाया। पाठ में बच्चों को घटनाक्रम के अनुसार वाक्यो का संयोजन सीखाया ।	वाक्यों में वचन परिवर्तन का ज्ञान प्राप्त हुआ । जीवन में नैतिक शिक्षा प्राप्त करना। अव्यय द्वारा वाक्य पूर्ति का ज्ञान प्राप्त करना।
5	August 23	पाठ - 7 बाधा-लंघनम् पाठ - 8 नदी-पर्वत-वार्तालापः	संस्कृत में सम्भाषण अभ्यास करना सीखना। संवाद पूर्ति करना सीखना।	धातु-रूप का प्रयोग सीखना। लिंग की पहचान करना
6	September 4	दोहरान - कार्य		

TERM- I EXAMINATION SYLLABUS 2026-27

Exam	Topic/Chapter
Periodic Test I	पाठ पुस्तकम् पाठ - 1 एष सप्तमी कक्षा व्याकरणम् पाठ - 1 वर्ण - विचारः
Half Yearly Examination	पाठ पुस्तकम् पाठ - 1 एष सप्तमी कक्षा पाठ - 2 वन - भोजः पाठ - 3 वल्लकंदुकः पादकंदुकः वा पाठ - 4 अहम् आमम् पाठ - 5 श्लोक - समुच्चयः पाठ - 6 सन्मित्रम् कः पाठ - 7 बाधा-लंघनम् पाठ - 8 नदी-पर्वत-वार्तालापः व्याकरणम् पाठ - 1 वर्ण - विचारः पाठ - 2 शब्दः लिंगम् तथा वचनम् पाठ - 3 संज्ञा - शब्द रूपाणि तथा प्रयोगः पाठ - 4 सर्वनामानि तथा प्रयोगः पाठ - 5 क्रियापदानि तथा धातुरूपाणि