

**Mahatma Gandhi Mission Primary & Secondary School**

Phase – II, Sector – 8, Nerul, Navi Mumbai

**YEAR PLAN 2025-2026****STD: -VII****SUB:Social Science****Mrs. Shahib Roy**

<b>MONTH</b>	<b>NO. OF DAYS</b>	<b>LESSON</b>	<b>TOPIC</b>	<b>Activity</b>
<b>APRIL</b>	23	<b>History L-1 Tracing Changes Through a Thousand Years</b>	Maps in Medieval Period, Historical Sources	Map Activity: Trace changes in territories over time.
		<b>Geog L- 1 Environment</b>	Natural and Human Environment, Ecosystem	Field Visit: Observe and record local environmental factors.
		<b>P. S L-1 On Equality</b>	Meaning of Equality, Government Efforts	Case Study: Analyze a real-life equality case.
<b>JUNE</b>	21	<b>His.L 2 Kings and Kingdoms</b>	Administration, Prashastis, Land Grants	Role Play: Enact a royal court session.
		<b>Geo. L-2 Inside the Earth</b>	Layers of Earth, Rocks & Minerals	Model Making: Create a 3D model of Earth's layers.
		<b>P. S L-2 Role of the Government in Health Sector</b>	Public vs. Private Health, Role of Government	Survey: Conduct a survey on local health facilities.

<b>JULY</b>	21	<b>His. L-3 Delhi: 12th to 15th Century</b>	Dynasties of Delhi Sultanate, Administration	Timeline Creation: Chart the rulers of Delhi.
		<b>Geo. L3 Our Changing Earth</b>	Plate Tectonics, Earthquakes, Volcanoes	Experiment: Simulate a volcanic eruption using baking soda.
		<b>P. S L3 How Does the Government Function</b>	Levels of Government, Law-Making Process	Mock Parliament: Simulate a parliamentary session.
		<b>5/07/2025 to 11/07/2025 Periodic Test 1 [ Syllabus:H-L1,2,G-L1,2,P.S L1]</b>		
<b>AUGUST</b>	19	<b>His. L-4 The Mughals (16th to 17th Century)</b>	Mughal Administration, Mansabdari System	Group Discussion: Debate on Akbar's policies.
		<b>Geog- L-, 4Air</b>	Composition of Air, Atmospheric Layers	Weather Diary: Maintain a week-long record of local weather.
		<b>18/08/2025 to 23/08/2025 cycle test 2</b>		
<b>SEPTEMBER</b>	16	<b>13/09/2025 to 22/09/2025 Half yearly Exam [Syllabus: H-L3,4,G-L3,P.S-L3,4</b>		
		<b>History L-5 Tribes, Nomads, and Settled Communities</b>	Tribal Societies, Pastoralists, Settled Farmers	Case Study: Research and present on a tribal community.
<b>OCTOBER</b>	13	<b>P.S-L4:Growing up as a boys and girl</b>	Gender Roles, Stereotypes	Poster Making: Design a poster on gender equality.
		<b>Geo-L5:Water</b>	Water cycle, Conservation of water	Poster-making: Save water campaign

<b>NOVEMBER</b>	23	<b>His.L-6 Devotional Paths to the Divine</b>	Bhakti and Sufi movements	Storytelling: Tales of saints and mystics
		<b>GeogL-6 Human Environmental Interactions: The Tropical and Subtropical Region</b>	Life in tropical and subtropical regions	Map work: Identify tropical and subtropical regions
		<b>22/11/2025 to 28/11/2025 cycle test 3</b>		
		<b>Periodic Test 3- 5/12/2025 to 12/12/2025 [Syllabus-H-L5,6,G-L4,5,P.S-L6]</b>		
<b>DECEMBER</b>	16	<b>His. LThe Making of Regional Cultures</b>	Cultural diversity, Regional literature	Art activity: Regional art forms
		<b>Geo. L-6 Human Environmental Interactions: The Tropical and Subtropical Region</b>	Life in tropical and subtropical regions	Map work: Identify tropical and subtropical regions
<b>JANUARY</b>	25	<b>PS L -5 Women Change the World</b>	Women’s rights and struggles	Presentation: Inspirational women leaders
		<b>PS L -6 Understanding Media</b>	Role of media in democracy, Types of media	Create a class newspaper
		<b>His L-8 Eighteenth Century Political Formations</b>	Decline of Mughal Empire, Rise of regional powers	Debate: Causes of Mughal decline
<b>FEBRUARY</b>	23	<b>GeogL -7 Life in the Deserts</b>	Hot and cold deserts, Adaptation of life	Comparative chart: Hot vs. cold deserts
		<b>PS L-7 Markets Around Us</b>	Types of markets, Consumer rights	Field visit: Local market observation
<b>14/02/2026 to 21/02/2026 cycle test 4</b>				
<b>MARCH</b>		<b>2/03/2026 to 15/03/2025 Annual Exam [ Syllabus:H-L6,7,8,G-4,5,P.S-L 6,7,8]</b>		

**Mahatma Gandhi Mission Primary & Secondary School**

Phase – II, Sector – 8, Nerul, Navi Mumbai

**YEAR PLAN 2025-2026**

**STD: - 7 A&B**

**SUB:- Science**

**Teacher: - Mayuri and shalini**

MONTH	Days	Unit	TOPIC	Activity
APRIL	23	1.Nutrition in plant	Mode of nutrition-autotrophic and heterotrophic; Nutrition in plants- Photosynthesis; Heterotrophic nutrition in plammts:- Parasitic, saprothytic, insectivorous and symbiotic	Demonstration of starch test
		2.Nutrition in animal	Steps in animal nutrition; Nutirtion in Amoeba; nutrition in human;	Make a chart on food we eat today and make a list of nutrient from it
JUNE	21	3.Heat	* To critically analyse the safe use of thermometer give reasoning of different situations of transfer of heat; Ncert solution and exemplar questions	To measure temperature by clinical thermometer
		4.Acid,base and salt	* Identify the variations shown by different indicators in acidic and basic solutions; * Observe and record the changes involved in mixing of acids and bases. ; * Identify acids and bases present in natural sources and properties which demonstrate their presence.; By using different indicators Compare the propperties of acids and bases; * *Describe the applications of neutralization in	Test of acid base by the help of turmeric, and litmus paper .
CT-1 (23 June to 28 June)				
JULY	21	5. Physical Change and Chemical Change	* To explain physical and chemical changes; * Identify changes during a physical and chemical change; * Observe and explain displacement reaction and changes observed in it; ** Observe and explain displacement reaction and changes observed in it;	demonstration of burning of magnesium ribbon, and displacement reaction of coppersulphate and iron
		PT 1 ( 5th July to 11th July) SYLLABUS: chapter 1,2,3		
		6. Respiration in Organisms	Characteristics of respiration ; Types of respiration; Human respiratory system; Mechanism of breathing; Breathing rate; Respiration in plants; Respiration in animals	Observe the specimen of fish and write a note on the process of respiration in the fish

<b>AUGUST</b>	<b>19</b>	<b>7. Transportation in Animals and plants</b>	Need for transportation of materials in organisms; Heart; Blood; Blood vessels; Blood pressure; Heart beat and Pulse; Excretion in animals; Excretory system in humans; Kidney failure and Dialysis;	Find different types of blood group and its importance	
			CT-2 ( 18 August to 23 August)		
			Transportation of substances in plants; Transportation of water and minerals; Transpiration		
<b>SEPTEMBER</b>	<b>16</b>	Revision			
		Half Yearly Exam(13 Sept to 22 Sept), SYLLABUS: chapter 1 to 7			
<b>OCTOBER</b>	<b>13</b>	<b>8. Rproduction in Plants</b>	Mode of reproduction ; Asexual reproduction; vegetation propagation; Methods of vegetative propagation; Methods of asexual reproduction; Sexual reproduction in plants; Dispersal of seeds and fruits	Make a table of ten different fruit bearing plant and right about (many vegetable are also fruit), mode of dispersal table from extended learning from textbook	
			DIWALI VACATION (17th Oct to 1 Nov)		
<b>NOVEMBER</b>	<b>23</b>	<b>9. Motion and Time</b>	Rest and motion are relative terms; Types of motion; speed; Measuring speed; Measurement time; Distance -time graphs	To find fastest speed that animal can attain from the given data from table9.4	
		<b>10.Electric Currents and its Effect</b>	Symbols of electric components; Electtomagnetism; The electric bell; Electric fuses and circuit breakers; Electric bulb; Conservation of electricity	To demonstrate magnetic effect of electric current	
		CT-3 ( 22 Nov to 28 Nov) Syllabus:			
<b>December</b>	<b>16</b>	PT2 EXAM(5 DEC TO 12 DEC) Syllabus8,9			
		<b>11. Light</b>	Spherical mirror; Dispersion of light; lenses; Newton's Experiment	demonstration of charecterstics of plane mirror images by using chessboard and mirror	
<b>JANUARY</b>	<b>25</b>	<b>12. Forest Our life Line</b>	Forest and Forest products; Importance of Forest; Environmental balance; Interdependence of plants and animals; Food chain and food web	Stick picture in anotebook about if forest disappear	
		CT-4(Jan 19 to Jan 24)			
<b>FEBRUARY</b>	<b>23</b>	<b>13. Waste Water Story</b>	Sources of waste water; Waste water treatment plant; Sanitation; Alernative arrangement of sewage disposal; Harmful effects of untreated or inadequately treated sewage	Construct the crossword puzzle of your own using the keyword	
<b>March</b>	Annual Exam: syllabus5 ,8,9,10,11,12,13				

**MAHATMA GANDHI MISSION PRI. & SEC. SCHOOL  
(ENG. MED)**

**ACADEMIC YEAR 2025-26**

**YEAR PLAN CLASS VII [ SUB: Sanskrit] -Bharat Mane**

SR. NO.	LESSON	Topic	ACTIVITY
April			
	सुभाषितानि	सुभाषितम् कण्ठस्थिकरणम् । शिक्षाम् मिलति यत् जिवने कस्य अधिकम् उपयोगः अस्ति।सफलता प्राप्ति अर्थम् मनुष्यम् किम् किम् करणम्।	शुभाषितानाम् लेखनम् तथा तेषाम् कण्ठस्थिकरणम्
	सन्धि	सन्धि नियमानम् पठनम् तथा सन्धे कथम् उपयोगः पठनानाम् अर्थम् तथा अर्थ ग्रहणानाम् अर्थम् सन्धि विग्रह तथा सन्धि करणार्थम् कथम् क्रियते इति।	सन्धि नियमानाम् लेखनम् तथा भेदानाम् लेखनम् चार्ट माध्यमेन।
June			
2	दुर्बुद्धिः विनश्यति	यत् उचितम् अस्ति तत् कर्तव्यम् अन्यथा तत् कच्छप सदृशः भवति। अनुचित समये वदनेन सर्वम् नष्टम् भवति तथा मौनम् सर्वार्थ साधकम्।	जगति कति प्रकारकाः जनाः सन्ति तेषाम् छात्रान् ज्ञान प्रदानम् तथा विविध प्रकारकानाम् कथा मध्यमेन कथा कथनम्

3	स्वावलंबनम्	संसारे जीवाः सुखम् प्राप्ति अर्थम् किम् किम् न करोति परम् तत् प्राप्ति अर्थम् स्वावलम्बनम् स्यात्। पराधिन मनुष्यः दुःखम् प्राप्नोति।	समयस्य सरणिम् कृत्वा तेषाम् लेखनम्। छात्राः समय सारणिम् कुर्वन्ति
	उच्चरास्थानानि समय लेखनम्	वर्णानाम् परिचय तथा उच्चारणस्थानानाम् परिचय। तथा च शब्दानाम् विच्छेद तथा शब्द संयोजनस्य ज्ञानम्।	चार्ट पेपर उपरि वर्णानाम् लेखनम् तथा उच्चारण स्थानान् लिखत।
July	PT-I सुभाषितानि दुर्बुद्धि, विनश्यति, स्वावलंबनम्		
4	हास्यबालकवि सम्मेलनम्	बालकाः हस्य व्यङ्ग्य व्दारा सर्वान् हसयति। तथा अयम् श्लोकात् ज्ञानम् ददाति कि मनुष्यानाम् व्यावहारः तथम् स्यात्। इति।	
	शब्दप्रकरणम् (व्याकरण )	पुल्लिङ्ग, स्त्रिल्लिङ्ग, नपुंसकल्लिङ्ग शब्दानाम् परिचय। तथा तेषाम् कण्ठस्थिकरणम् ।	पुल्लिङ्ग, स्त्रिल्लिङ्ग, नपुंसकल्लिङ्ग शब्दान् लिखत।
August			
5	पण्डिता रमाबाई	रमाबाई कथम् संस्कृत शिष्याम् गृहितवति तथा भारत भ्रमनम् कृतवति । स्त्रिणाम् शिक्षार्थम् स्वकियं जिवनम् आर्पितवति।	

6	सदाचारः	श्लोकाः छात्रा कण्ठस्थिकरणम् करोति । सर्वेषु सम्यक् व्यवहारः करणियं गुरु, माता , पितरम् पुजनियम्। मित्रेषु सम्यक् व्यवहारः करणियम् न तु कलह।	
September	<b>HALF YEARLY EXAM-सुभाषितानि दुर्बुद्धि, विनश्यति, स्वावलंबनम्, हास्य बालकवि सम्मेलनम् , पण्डिता रमाबाई , सदाचारः</b>		
7	त्रिवर्ण ध्वजः	अस्मिन् पाठे अस्माक् ध्वजे कति वर्णाः सन्ति तथा तेषाम् अर्थानाम् ज्ञानम्। श्वेतवर्णः, केशवर्णः तथा हरितवर्णस्य उचित ज्ञानम् अत्र दत्तम् अस्ति।	चित्ररूपेण पाठानाम् उचित रूपेण लेखनं कुरुत तथा तेषाम् अर्थानि लिखत।
	वाक्य रचना	पुरुष, विभक्ति, शब्दानाम् धातुनाम् सहायेन वाक्यानाम् प्रयोगः करणियम् तथा संवादः करणियम्	चित्र रूपेण व्दारा वाक्यरचनानि रचयत।
October			
9	विमानयानम् रचयाम्	बालकाः गीतम् स्वसुर पठनेन गायति। कण्ठस्थिकरणम् करोति अस्मिन् पाठे कविः बालः गीतम् रचयत्वा बालकान् मनेषु यत् भावः अस्ति तत् गीतेषु रचयित्वा आनन्दम् ददाति।	

	अनुवाद विधि:	हिन्दीतः संस्कृत भाषायाम् अनुवादम् करणियम्। तस्य कृते कारकाणाम् उपयोगः कथम् करणियम् तथा पुरुष, वचन, विभक्तिनाम् प्रयोगः ।	अनुवादार्थम् पुरुष, वचनम्, विभक्तिम् चार्ट् व्दारा लेखनम्।
November			
12	विद्याधनम्	श्लोकानाम् कण्ठस्थिकरणम् । विद्या कथम् मनुष्यानाम् कृते फलदायि भवति। विद्या मनुष्यानाम् अज्ञानम् दुरिम् करोति तथा विद्वान् सर्वत्र पुज्यते।	
	चित्रवर्णनम् व्याकरण	शब्दानाम् परिचयम् क्रित्वा तथा चित्रम् दृष्ट्वा वाक्येषु प्रयोगः कथम् करणियम् तस्य ज्ञानम्।	
December	<b>PT-II त्रिवर्ण ध्वजः, विमानयानम् रचयामः, विद्याधनम्</b>		
	प्रत्यय	तुमुन् , ल्यप् क्त्वा आदि प्रत्ययानाम् ज्ञानम् तथा तेषाम् वाक्येषु प्रयोगः। प्रत्ययाणाम् उपयोगः वाक्येषु केन प्रकारेण करणियम् इति ज्ञानम्।	चार्ट् पेपर उपरि प्रत्ययान् लिखित्वा वाक्येषु प्रयोगः कुरुत।
14	अनारिकायाः जिज्ञासा	अस्मिन् पाठे पश्यामः चेत् एव दृश्यते यत् कार्याणि तु अन्यः करोति परम् तस्य उद्घाटनम् मन्त्रिन् करोति। एवमेव रित्या अनारिकाया व्दारा मनुष्यानाम् मनसि जिज्ञासा कथम् आगच्छति तेषाम् सम्यक् वर्णनम्।	

January			
15	लालन गीतम्	प्रकृतेः वर्णनम् कृत्वा वने किम् किम् भवति तस्य विवेचन सम्यक् कृतम् अस्ति। यथा अश्व, मृगः, मन्दिरे किं भवति प्रातः तस्य अपि सम्यक् विवरण अत्र अस्ति । श्लोकानाम् कण्ठस्थिकरणम् ।	प्रकृते कथम् परिवर्तनम् भवति तस्य सम्यकरूपेण वर्णनम् ।
February			
परिच्छेदः	परिच्छेद पठनम् तथा तेषाम् उत्तराणि लेखनम् । प्रश्नोत्ताणि लेखनम्। व्याकरण प्रश्नानाम् उत्तराणि लेखनम् तथा परिच्छेद ज्ञानम्।		परिच्छेद कथम् लेखनम्, व्याकरण प्रश्नानाम् ज्ञानम् छात्राः जानाति।
10	Revision		
Annual Exam			





## Mahatma Gandhi Mission Primary & Secondary School

Phase – II, Sector – 8, Nerul, Navi Mumbai

### YEAR PLAN 2025-2026

STD: -VII

SUB:-MATHS

Mrs. Titiksha Methe

MONTH	NO. OF DAYS	LESSON	TOPIC	Activity	
APRIL	23	1. Integers	Introduction to Integers	<b>Game: Integer Bingo</b>	
			Properties of Integers	1. Students will create bingo cards with integers	
			Operations on Integers	2. integer related math problems will call out(e.g., "2	
			Representation of Integers on a Number Line	3. Students solve the problem and mark the answer on their bingo card.	
		Applications of Integers	4. game will be Play until a student gets five correct answers in a row.		
		2. Fractions and Decimals	Operations on Fractions	<b>Fraction-Decimal Conversion</b> 1. Students will be provided with a set of fractions and ask them to convert them to decimals. 2. Then, students will be provided with a set of decimals and ask them to convert them to fractions.	
			Simplifying Fractions		
			Real-World Applications of Fractions		
Operations on Decimals					
JUNE	23	2. Fractions and Decimals	Converting Fractions to Decimals		
			Relationship Between Fractions and Decimals		
		23/06/2025 to 28/06/2025 cycle test 1 [Syllabus: Integers And Fractions]			
		3. Data Handling	Introduction to Mean ,Median and Mode	<b>Case Study: School Data</b>	
			Meaning and Range	1. Students will collect a set of data related to school (e.g., attendance , grades, etc.).	
		3. Data Handling	Interpreting Data :Reading Graphs and	2. They will analyze the data and identify trends or pa	
		3. Data Handling	Real-World Applications: Weather Forecasting, Sports Statistics	3. Students will make tally mark table and draw bar graph for given data	

<b>JULY</b>	<b>21</b>	<b>4. Simple Equation</b>	Introduction to Simple Equations	<b>Equation Creation</b> 1. Students will be ask to create their own simple equations and write them on cards or paper. 2. Then they will exchange their equations with a partner or in a small group. 3. Students will be ask to solve the equations they received.
			Types of Simple Equations	
			Solving Simple Equations	
			Applications of Simple Equations	
			Solving Simple Equations with Variables on One Side	
		Solving Simple Equations with Variables on Both Sides		
5/07/2025 to 11/07/2025 Periodic Test 1 [ Syllabus: Integers, Fractions and Decimals , Data Handling, Simple Equations]				
<b>AUGUST</b>	<b>19</b>	<b>5. Lines and Angles</b>	Types of Lines	Lines and Angle Art
			Types of Angles	
			Properties of Lines and Angles	
			Applications of Lines and Angles	
		18/08/2025 to 23/08/2025 cycle test 2 [ Syllabus: Lines and Angles]		
<b>6. The Triangles and its properties</b>	Types of Triangles	Real-World Triangle Applications		
	Properties of Triangles			
	Congruent and Similar Triangles			
	Real-World Applications of Triangles			
<b>SEPTEMBER</b>	<b>16</b>	<b>7. Comparing Quantities</b>	Ratios and Proportions	
			Percentage	
		13/09/2025 to 22/09/2025 Half yearly Exam [Syllabus: integers, Fractions and decimals , Data Handling,simple equations,Lines and Equations, Triangles and its Properties]		
<b>OCTOBER</b>	<b>13</b>	<b>7. Comparing Quantities</b>	Comparing Quantities using Ratios and Percentages	Recipe Ratios: Create and share their own recipes with ratios.
			Real-World Applications	

<b>NOVEMBER</b>	<b>23</b>	<b>8. Rational Numbers</b>	Introduction to Rational Numbers	Rational Number Sorting Game:
			Types of Rational Numbers	
			Operations on Rational Numbers	
			Simplifying Rational Numbers	
			Equivalent Rational Numbers	
		Comparing Rational Numbers		
22/11/2025 to 28/11/2025 cycle test 3 [Syllabus: Comparing Quantities]				
<b>DECEMBER</b>	<b>16</b>	<b>9. Algebraic Expressions</b>	Introduction to Algebraic Expressions	Algebraic Expression Puzzles
			Types of Algebraic Expressions	
			Algebraic Operations	
			Evaluating Algebraic Expressions	
5/12/2025 to 12/12/2025 Periodic Test 2 [Syllabus: Comparing Quantities, Rational Numbers, Algebraic Expressions]				
<b>JANUARY</b>	<b>25</b>	<b>10. Perimeter and Area</b>	Perimeter, Area	Collaborative Project
			Conversion between Units	
			Solving Problems Involving Perimeter and Area	
			Practical Applications	
<b>FEBRUARY</b>	<b>23</b>	<b>11. Exponents and Powers</b>	Introduction to Exponents and Powers	Game: Exponent Bingo
			Laws of Exponents	
			Exponent Notation	
			Simplifying Expressions with Exponents	
		14/02/2026 to 21/02/2026 cycle test 4 [Syllabus: Perimeter and Area]		
<b>MARCH</b>		2/03/2026 to 15/03/2025 Annual Exam [Syllabus: Comparing Quantities, Rational Numbers, Algebraic Expressions, perimeter and Area, Exponents and Powers]		

Mahatma Gandhi Mission Primary & Secondary School				
Phase – II, Sector – 8, Nerul, Navi Mumbai				
YEAR PLAN 2025-2026				
STD: -VII		SUB:-ICT		Teacher: - Mrs. Sangeeta Gunjal
MONTH	Days	Unit	TOPIC	Activity
APRIL	23	1. SOFTWARE AND ITS TYPES	System Software Application Software Graphics, Multimedia and Presentation Software	<b>Lab Activites</b> Online Link: To know more about software and its type login <a href="http://uwf.edu/clemey/cgs1570w/notes">http://uwf.edu/clemey/cgs1570w/notes</a>
			BOARD PAPERS EVALUATION DUTY	
JUNE	23	2. MICROSOFT WINDOWS7	File Finding a File or Folder Viewing Files or Folders Working with the Control Panel,About Fonts	<b>Lab Activity</b> Create files and foldersin your 'Computer'& view it
			JULY	21
AUGUST	19	4. EIDITING A WORKSHEET		
			Half Yearly Exam(13 Sept to 22 Sept), SYLLABUS:Lesson No 1 to 4)	
SEPTEMBER	16	5.FORMULAS AND FUNCTIONS	Using Basic Formulas Using Text Formulas Cell Reference Cell Reference of Another Worksheet Naming a Sheet Tab Using Filter,Using Advanced Filter,Using Data	<b>Lab Activity</b> Open Microsoft Excel. Enter the given data in a worksheet. Rename the sheet ,use Advance Filter Function on Column
			DIWALI VACATION (17th Oct to 1 Nov)	

<b>NOVEMBER</b>	<b>18</b>	<b>6.USING EXCEL AS DATATYPE</b>	Adding New Record in a Form Searching a Record Deleting a Record,Sorting Data Using Filter,Using Advanced Filter,Using Data Validation Adding Subtotals in Database,Analyzing Data with Pivot Table	<b>Lab Work:</b> Create Excel File and Serach the record ,Filter the Record and do Subtotal Function
<b>DECEMBER</b>	<b>16</b>	<b>7.ADVANE FEATURESOF EXCEL</b>	Components of a Chart,Creating a Chart Commonly Used Chart Types,Formatting a Chart Formatting the Legend,Changing the Scale of Value Axis	<b>Lab Work :</b> Open MS Excel and type the content. Fill the content and sort the data using Sort by A to Z AND Z TO A Filter the record using Filter Data Option
<b>JANUARY</b>	<b>15</b>	<b>7.ADVANE FEATURESOF EXCEL</b>	Formatting Data Series,Consolidating Data Grouping Worksheets	Do the Subtotal Function under the Data Menu Insert Pivot Table
<b>FEBRUARY</b>	<b>23</b>	Revisiom & Annual Exam( Syllabus: Lesson No 5 to 7)		

<b>Mahatma Gandhi Mission Primary &amp; Secondary School</b>				
Phase – II, Sector – 8, Nerul, Navi Mumbai				
<b>YEAR PLAN 2025-2026</b>				
<b>STD: -VII</b>		<b>SUB:ENGLISH</b>		<b>Mrs. POOJA SINGH</b>
<b>MONTH</b>	<b>NO. OF DAYS</b>	<b>LESSON</b>	<b>TOPIC</b>	<b>Activity</b>
<b>APRIL</b>	<b>23</b>	<b>THREE QUESTIONS (LITERATURE)</b> *THE SQUIRREL (POEM) <b>1.THE TINY TEACHER.(READER)</b>	1.BASIC FUNCTION(1,2) 3.PARTS OF SPEECH 4.SENTENCES. (REVISION)	1. PICTURE COMPOSITION 1. DRAW AN ANT AND WRITE 10 SENTENCES ON IT.
<b>JUNE</b>	<b>21</b>	<b>2.A GIFT OF CHAPPALS</b> *THE REBEL. <b>2. BRINGING UP KARI.</b>	5.OBJECT. 6.NOUNS 7.ARTICLES	2.GRAMMAR GAMES 2. DRAW AN ELEPHANT AND WRITE 10 SENTENCES
<b>JULY</b>	<b>21</b>	<b>3.GOPAL &amp; THE HILSA FISH</b> *THE SHED. <b>3.GOLU GROWS A NOSE.</b>	8.SIMPLE PAST & PRESENT 9.PRESENT CONTINUOUS TENSE 10.SIMPLE PAST TENSE 11.PRESENT PERFECT	3. SPINNINGAYARN 3. ROLE PLAY ON CHAPTER GOPAL&HILSA FISH
5/07/2025 to 11/07/2025 Periodic Test 1 [ Syllabus:-L-1,2,3 R-1,2,3 G-1 TO 11]				
<b>AUGUST</b>	<b>19</b>	<b>THE ASHES THAT MADE FLOWER BLOOM</b> *CHIVY <b>4.CHANDANI</b>	12.PAST CONTINUOUS TENSE . 13.TALKING ABOUT FUTURE. 14.QUESTIONS. 15.QUESTIONS	4.COLLECT THE INFORMATION ON DOG AND GOAT (COLLAGE MAKING) 4. WRITE 5 SENTENCES ON PAST CONTINUOUS TENSE
18/08/2025 to 23/08/2025 cycle test 2				
13/09/2025 to 22/09/2025 Half yearly Exam [Syllabus: L-3,4 R-3,4 G- 12 TO 15)				
		<b>5.QUALITY</b>	16.SO DO I/ NEITHER DOES	5. DEBATE- QUALITY vs QUANTITY

<b>SEPTEMBER</b>	<b>16</b>	<b>*TREE</b>  <b>5.THE BEAR STORY</b>	17.USES OF MODAL VERBS  18.ACTIVE VOICE & PASSIVE VOICE	5. DIVIDE THE CLASS INTO TEAMS AND TELL THEM TO PREPARE SENTENCE STRIPS
<b>OCTOBER</b>	<b>13</b>	<b>6.EXPERT DETECTIVES.</b>  <b>*MYSTERY OF TALKING FAN</b>  <b>6.A TIGER IN A HOUSE</b>	19.DIRECT & REPORTED SPEECH -I  20. DIRECT & REPORTED SPEECH-II	6. CRAFT PAPER SENTENCES STRIP (SPLIT THE CLASS INTO TEAMS)  6. ASK STUDENTS TO WRITE A DIARY ENTRY ABOUT HIS EXPERIENCES LIVING WITH
<b>NOVEMBER</b>	<b>23</b>	<b>7.THE INVENTION OF VITA WONK</b>	21.PRONOUNS.  22.ADJECTIVES.  23.ADVERBS.  24.PREPOSITION	7. BRAINSTORMING (ASK EACH GROUP TO THINK OF NEW MAGICAL INVENTION)  7. CRAFT PAPER (EACH STUDENT CAN COLLECT ONLY ONE ADJECTIVE AND USE IT IN CREATIVE SENTENCE.)
22/11/2025 to 28/11/2025 cycle test 3				
Periodic Test 3- 5/12/2025 to 12/12/2025 [Syllabus-L5,6, 7 R-5,6 ,G-16 TO 24 ]				
<b>DECEMBER</b>	<b>16</b>	<b>DAD AND THE CAT AND THE TREE</b>	25.CONJUNCTIONS.  26.PHRASAL VERBS  27.PUNCTUATION & CAPITAL.	8. DRAMATIC ROLE-PLAY
<b>JANUARY</b>	<b>25</b>	<b>*MEADOW SURPRISES.</b>	28.WORD LIKELY TO BE CONFUSION.  29.SYNONYMS &ANTONYMS  30.COMPREHENSION	9. DRAW IT OR ACT IT OUT SILENTLY .
<b>FEBRUARY</b>	<b>23</b>	<b>8.AN ALIEN HAND</b>	31.WRITING A DIARY.  32.ESSAY WRITING.  33.LETTER WRITING.  34.WRITING NOTICE.	10. ART& CRAFT - ALIEN DESIGN
<b>MARCH</b>		2/03/2026 to 15/03/2025 Annual Exam [ Syllabus:L-6,7,8 R- 7, 8 G- 25 TO 34 ]		