

**DELHI
PUBLIC
SCHOOL
DHALIGAON**



SYLLABUS BREAK UP

CLASS: IX

SESSION:2026-27

NAME:- _____

SECTION:- _____ **ROLL NO:-** _____

MONTH	NO. OF WORKING DAYS
APRIL	20
MAY	23
JUNE	18
JULY	10
AUGUST	24
SEPTEMBER	23
OCTOBER	17
NOVEMBER	22
DECEMBER	21
JANUARY	20
FEBRUARY	22
MARCH	24

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SUBJECT- KAVERI (ENGLISH LANGUAGE AND LITERATURE)

Sl. No.	Month	Unit	Chapter and Name
1	April'26	Unit -1	Prose- How I Taught My Grandmother to Read Poem - Bharat Our Land Writing: Formal e-mail, Notice Grammar: Tenses, Subject-verb Concord Activities: Mini Teaching Activity (Group)
2	May'26	Unit-2	Prose- The Pot Maker Composition- Letter Writing (Formal & Informal) Grammar- Clauses- Noun, Relative
3	June'26	Unit-2	Poem- Gifts of Grace: Honouring Our Vocations Composition- Factual Description, Informal Invitation Grammar- Conditional Clauses Type 1 Activities: Role Play: "Different Vocations"
4	July'26	Unit-3	Prose- Winds of Change Grammar- Determiners, Editing/Omitting Sentences Activities: Extempore Speech
5	August'26	Unit-3 Unit-4	Poem- Canvas of Soil Prose- Vitamin- M Writing- Magazine Article Grammar- Sentences Rearrangement Activities: Vocabulary Hunt Debate and Discussion REVISION
6	September'26	Unit-4	HALF YEARLY EXAMINATION Poem- I Cannot Remember My Mother Prose- The World of Limitless Possibilities Grammar- Modal Auxillaries Activities: Dream Ladder Activity
7	October'26	Unit-5	Poem- Nine Gold Medals Writing- Descriptive & Narrative Essay Activities: Collage Making (Interdisciplinary)
8	November'26	Unit-6	Prose- Twin Melodies Poem- A Friend Found in Music Grammar- Reported Speech Writing Revision- Notice, Informal Invitation Activities: Sound Story Creation
9	December'26	Unit- 7	Prose- Carrier of Words Poem- Words Grammar- Reported Speech (Contd.), Sentence Transformation Writing Revision- Formal E-mail, Letter Writing Activities: Message Relay
10	January'27	Unit- 8	Prose- Follow That Dream Grammar- Revision Writing Revision- Factual Description, Magazine Article
	February'27	Unit-8	Poem- Believe in Yourself Writing Revision- Descriptive & Narrative Essay Activities: Affirmation Circle REVISION (Entire Syllabus)
	March'27		Annual Examination

Subject: MATHEMATICS

Sl. No.	Month	Chapter / Unit No. and Name
1	April'26	Ch. 1 :Orienting Yourself – The Use of Coordinates * Introduction *The 2-D Cartesian Coordinate system * Distance between two points in 2-D plane *Mid-point of the distance between two points in the 2-D plane. Ch.2 Introduction to Linear Polynomials: CONTD.... * Algebraic expressions. * Definition of a Polynomial , Degree of a Polynomial. * Introduction to Linear Polynomials and applications. Practical no. 1 : Finding solutions of two linear equations from graph .
2	May'26	Ch.2 Introduction to Linear Polynomials: * Modelling Linear growth and linear decay *Linear relationships * Visualising Linear relationships. * Slope and y-intercept of a line $y = ax + b$. Ch.3 The World of Numbers : CONTD... * Introduction to Rational numbers. *Representation of Rational numbers on Number line. * Density of rational numbers and its proof. *Finding Rational Numbers in between two Rational Numbers * Decimal representation of rational Numbers. * The story of PI *Irrational Decimals : Chaos and Infinity. Practical no. 2 : Finding square root of 10 by spiral method .
3	June'26	Ch.3 The World of Numbers : * Introduction to Irrational numbers * Proof of Irrationality of $\sqrt{2}$ & $\sqrt{3}$. * The Square Root spiral. Ch.4 Exploring algebraic identities. Contd... *revisiting Algebraic identities *Visualising identities using geometrical Models *Factorisation of Algebraic Expressions identities * More identities and their applications *Visualising Factorisation of Quadratic expressions through Algebra Tiles CONTD.....
4	July'26	Ch.4 Exploring algebraic identities * Finding new Identities. * Simplifying rational Expressions. *More identities. Ch.5- I'm Up and Down : Round and Round. Contd..... * History of geometry *Constructing a circles and its parts.
5	August'26	Ch.5- I'm Up and Down : Round and Round *Chords and the angles they subtend. *Distance of chords from the centre.

Sl. No.	Month	Chapter / Unit No. and Name
		*Concyclicity of Points Ch. 7 – The Mathematics of Maybe: Introduction to Probability :Contd.... *Concept of Probability and randomness * The probability scale *Empirical Probability: Analysing statistical data and performing experiments. * theoretical Probability: Sample space and events * Representing probability through tree diagrams and tables. Practical no. 3 :Angle subtended at the centre is twice the angle subtended by the same at any point on the circumference of the circle by paper cutting activity. * theoretical Probability: Sample space and events * Representing probability through tree diagrams and tables.
6	September'26	HALF YEARLY EXAMINATION Ch.6 Measuring Space (Area & Perimeter) Contd.... * Introduction & recapitulation of 2-D objects.
7	October'26	Ch.6 Measuring Space (Area & Perimeter) Contd.... * perimeter of Shapes * Perimeter of a Circle: Introduction to Pi and its Irrationality. * Length of an Arc *Area of shapes : Rectangles, Parallelograms & Triangles. Practical no. 4 : Finding area of a circle by paper cutting activity.
8	November'26	Ch.6 Measuring Space (Area & Perimeter) *Heron's Formula Ch.8 Predicting What Comes Next : Exploring Sequence & Progressions. Contd.... *Introduction to sequences *Explicit or general rule of a sequence. *Recursive Rule for a sequence * Arithmetic Progression(A.P.): nth term, Visualising an A.P. & practical contexts leading to APs *Sum of First n natural numbers Practical no. 5 : To verify that the given sequence is an Arithmetic progression by paper cutting and pasting method.
9	December'26	Ch.8 Predicting What Comes Next : Exploring Sequence & Progressions. * Geometrical progressions(GP): nth term, Visualising an G.P. & practical contexts leading to GPs *Applications of GP in fractals
10	January'27	
11	February'27	REVISION FOR ANNUAL EXAM.
12	March'27	Annual Examination

SUB : PHYSICS

Sl. No.	Month	Chapter / Unit	Topics & Subtopics
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Sl. No.	Month	Chapter / Unit	Topics & Subtopics
1	April'26	Chapter :4	Describing Motion Around Us : Distance & displacement, scalar & vector quantities, speed, velocity
2	May'26	Chapter :4	Describing Motion Around Us : Acceleration, equations of motion Practical 1 : Determination of density of a material heavier than and insoluble in water with the help of spring balance and measuring cylinder.
3	June'26	Chapter :4	Describing Motion Around Us : Graphs (distance-time, velocity-time), uniform circular motion, numericals
4	July'26	Chapter :6	How Force Affect Motion: Force, types of forces, inertia, Newton's First Law, Newton's Second & Third Laws, momentum Practical: Plotting of distance-time and velocity time graphs using an inclined plane.
5	August'26	Chapter :6	How Force Affect Motion: Conservation of momentum, applications, numericals Practical : Verification of Newton's Second Law of Motion using a trolley, pulley and hanging masses. Revision for half yearly exam
6	September'26	Chapter :7	Half yearly Examination Work, Energy & Simple Machines : Work, energy (kinetic & potential)
7	October'26	Chapter :7	Work, Energy & Simple Machines : Law of conservation of energy, power Practical: Calculation of Mechanical Advantage of a lever using the formula $M.A = \text{Load} / \text{Effort}$
8	November'26	Chapter :7	Work, Energy & Simple Machines : Simple machines (lever, pulley, inclined plane), mechanical advantage Practical: Verification of law of conservation of energy using a simple pendulum.
9	December'26	Chapter :10	Sound waves : Characteristics and Applications: Nature of sound, production & propagation, wave characteristics Practical: Determination of speed of a pulse propagated through a stretched string/ slinky (helical spring)
10	January'27	Chapter :10	Sound waves : Characteristics and Applications: Speed of sound, reflection of sound, echo
11	February'27	Chapter :10	Sound waves : Characteristics and Applications : Numericals, experiments, case-based questions Revision for Annual Examination
12	March'27		Annual Examination

Subject: CHEMISTRY

Sl No	Month	Chapter / Unit No.	Topics and Subtopics
1	April '26	Recap	Basic Concept of chemistry Symbol ,atomic number ,valency Element ,compound , physical classification of matter Practical: To prepare solution of salt, sugar and alum in water. Activity: To identify compound, element and mixture.
2	May' 26	Ch-5	Exploring mixture and their separation :Homogeneous and heterogeneous mixture and their separation ,Solution ,suspension and colloids Various ways of expressing concentration.(m/m%),(m/v%),(v/v%) Practical no. 2: To prepare solution of milk in water, egg albumin in water water and study about their properties. Activity2: To study about various expression of % in various substances we use.
3	June' 26	Ch-5	Exploring mixture and their separation Separation Techniques: Introduction Activity : To study sedimentation , decantation ,magnetic separation etc
4	July' 26	Ch-5	Exploring mixture and their separation : Activity : To study about crystallisation
5	August' 26	Ch-8	Journey Inside the Atom : Atoms are the basic units of element, atomic model Structure of atoms :Distribution of electrons, symbol , valency Practical: Separation of component of mixture :Oil and water , colour in black ink, muddy water using alum .
6	September' 26	Ch-8	Journey Inside the Atom : Atomic number ,mass number ,isotopes ,Isobars HALF YEARLY EXAMINATION .
7	October' 26	Ch-9	Atomic Foundation of Matter: Law of conservation of mass ,atoms Practical :Verification of law of conservation of mass in chemical reaction
8	November' 26	Ch-9	Atomic Foundation of Matter: Dalton's theory ,molecules of element ,covalent
9	December' 26	Ch-9	Atomic Foundation of Matter: Ions and Ionic compound ,properties , formulas Writing of formula ,formula mass
10	January' 27	Ch-1	Exploration: Entering the world of Secondary Science. (Contd....)
11	February' 27	Ch-1	Exploration: Entering the world of Secondary Science. REVISION.
12	March' 27		Annual Examination

SUBJECT: BIOLOGY

SI No	Month	Chapter / Unit No.	Topic and subtopic to be covered
1	April'26	Ch-5	Cell:- The building block of life: Discovery of cell • Plant and animal cells • Prokaryotic and eukaryotic cells • Cell as a structural and functional unit of life; structure and function of key organelles Practical- 1 Preparation of stained temporary mounts of onion peel
2	May'26	Ch-5	Cell:- The building block of life: Endoplasmic reticulum, vacuoles, plasma membrane, cell wall Permeability of cell, Practical- 2 Preparation of stained temporary mounts of human cheek cell.
3	June'26	Ch-5	Cell:-The building block of life, Cellular division and Cancer • Recent advancement in cell biology
4	July'26	Ch-6	Tissues in action : Introduction and importance
5	August'26	Ch-6	Tissues in action : Level of organisation in the living organisms • Plant and animal tissues • Types of plant tissues • Meristematic tissues • Permanent tissues Practical- 3 Identification of plant & animal tissues
6	September'26	Ch-6	Tissues in action:. Animal tissues • Elementary idea of musculoskeletal system • Care of musculoskeletal system: injuries, postural care, nutrition and exercise Practical: To study and identify tissues in plants and animals from prepared slides. HALF YEARLY EXAMINATION
7	October'26	Ch-14	Reproduction How Life Continues: Introduction to different forms of reproduction — sexual and asexual • Types of asexual reproduction with examples • Sexual reproduction in flowering plants Practical:To study (a) budding in yeast and Hydra (b) spore formation in bread mold with the help of prepared slides
8	November' 26	Ch-15	• Sexual reproduction in humans: male and female reproductive systems • Reproductive health and hygiene • Introduction to birth control methods and importance Practical:To study and identify different parts of a typical bisexual flower. Draw labeled diagrams.
9	December' 27	Ch-15	Patterns in Life: Diversity and Classification Importance of classification • Five kingdoms and their key features with examples • Major division of animals and plants
10	January' 27	Ch-15	Patterns in Life: Diversity and Classification • Binomial nomenclature • Acellular entities: viruses Practical:To study the Specimens/virtual specimens/ slides/ models for identification– Ch. 12 (a) Spirogyra, mushroom, moss, fern, pine cone (b) Amoeba, Hydra, tapeworm, Ascaris, earthworm, butterfly, snail, starfish
11	February' 27		Revision
12	March' 27		Annual Examination

Subject: HISTORY AND POLITICAL SCIENCE

SI No	Month	Chapter / Unit No.	Chapter / Unit No. and Name
1	April'26	Ch-1	UNDERSTANDING SOCIAL SCIENCE
2	May'26	Ch-4	EARLY HUMANS & BEGINNING OF CIVILISATION
3	June'26	Ch-5	STATE & SOCIETY UP TO 1000 CE
4	July'26	Ch-5	STATE & SOCIETY UP TO 1000 CE
5	August'26	Ch-6	DEMOCRACY
6	September'26		HALF YEARLY EXAMINATION .
7	October'26		
8	November'26		
9	December' 26		
10	January'27		
11	February'27		Revision
12	March' 27		ANNUAL EXAMINATION

Note: As Part - II of the Social Science Book is not yet published by NCERT, syllabus will be updated in due course of time.

Subject: Geography / Economics

SL. NO.	MONTH	CHAPTER/UNIT NAME	ACTIVITIES & PRACTICAL
1	APRIL, '26	(PART-I) GEO INDIA; Size and Location * States and capital cities * Neighbouring Countries * Location and size in the World map.	Map Work; Showing the states, important latitudes, NS,EW extension, seas and neighbouring countries.
2	MAY, '26	CH-2 (PART-I) GEO SHAPING OF THE EARTH'S SURFACE. *Plate tectonic movements. * The Earth's Interior * Magma zones and heat transport mechanism * Weathering, Erosion and agents of Gradation * Landforms and disasters * Mitigation measures LANDFORMS AND DISASTERS	Map showing the major plates and their direction of movement Map Work; Distribution of earthquakes and volcanoes Drawing and presentation of landforms and features made by River, Sea waves, Wind, Glaciers and Underground water. Prone areas and Mitigation mechanisms
3	JUNE,'26	CH-2 (PART-I) GEO SHAPING OF THE EARTH'S SURFACE. LAND FORMS AND DISASTERS	ACTIVITY -Draw a flow chart of landforms. Paste some pictures of landforms created due to weathering and erosion.
4	JULY, '26	CH-3 (PART-I) GEO ATMOSPHERE AND CLIMATEcontd.....	PROJECT - Prepare a diagram on layers of the Atmosphere, Heat Zones. Graph and Bar diagram of temperature and Rainfall.

5	AUGUST, '26	HALF YEARLY EXAMINATION . ATMOSPHERE AND CLIMATE SEASONS AND CLIMATE CHANGE CH-8 (PART-1) ECO Building Blocks in Economics: The Problem of Choice.contd.....	Prepare a chart on CARBON FOOTPRINT
6	SEPTEMBER, '26		
7	OCTOBER, '26	CH-9 (PART-1) ECO THE PRICE PUZZLE	SELF STUDY
8	NOVEMBER, '26		
9	DECEMBER, '26		
10	JANUARY, '27		
11	FEBRUARY, '27	Revision	
8	March' 27	Annual Examination	

Subject : Artificial Intelligence

SL. NO.	MONTH	Chapter / Unit Name
1	APRIL, '26	Part B: Unit 5: Introduction to Python: Algorithms, Flowcharts, Introduction to Programming, Introduction to Python, Features, Why python for AI? Applications, Installation, Interactive & Script Mode, Identifiers and keywords, Variables, Rules for naming variable, Data types, Sequence (String, List,Tuples), Sets, None, Mapping, Operators, Types Part A: Unit I: Communication Skills: Ch 1: Employability skills: Methods of Communication, verbal vs non-verbal communication, Bejewelled communication. Ch 2: Communication Cycle: Features & Elements of Effective communication cycle, Barriers to effective communication. Python Lab:»Algorithm to calculate the Average of 3 numbers. Page # 212 »Flowchart to find the greater of two numbers. Page #215 Multiline comment and Arithmetic operations (Page #230)
2	MAY, '26	Part B: Unit 5: Introduction to Python: Relational operators, Logical operators, Assignment operators, operator precedence, Input / input() and Output print() operations, The explicit type conversions. Conditional statements (if ..else, If....elif.. else), Nested...if Unit I: Introduction to AI: History, domains of AI, Computer vision, NLP, AI project cycle, Different stages of it, mapping, Need. Part A: Unit I: Ch 3: Perspectives in Communication: Unit 2: Self-Management Skills–I: Ch 5: Importance of Self-Management: (Cont'd...) Python LAB: »program to display name age and salary »Area of a triangle. »Calculate the square of a Number Page #238 »To find whether a number is positive or negative »Find the Grade based upon Score

3	JUNE, '26	Unit 5: Introduction to Python: Looping statements: for, while, nested loop introduction to list, Creating a list, Indexing in a list, Accessing the elements, slicing a list, Repeating elements, Membership operators in a list. Unit 2: Ch 5: Importance of Self-Management: Python LAB: »Display the Day Name based upon a valid day number (1-7). »Printing a word For several times Using for loop Page #243 »Print Natural, Odd, Even number series using for and while loop Page #243
4	JULY, '26	Unit 5: Introduction to Python: Built in functions of List: len(), list(), append(), insert(), count() etc. Question answers. Python LAB: Program practice Page#245,246,259,260
5	AUGUST, '26	Unit 5: Introduction to Python : Built in function. Ch 7: Introduction to ICT Python LAB: program revision Page #261, 262
6	SEPTEMBER, '26	HALF YEARLY EXAMINATION . Part B: Unit 4: Generative AI (GAI): Introduction, Concepts, Supervised Learning and Discriminative Modelling, Unsupervised Learning and Generative Modelling, Generative AI vs Conventional AI, Types of GAI (GANs, VAEs, RNNs), Examples of GAI for Art, Music, Language Generation, Benefits , Limitations , GAI Tools (Art breeder, Runway ML, ChatGPT, Gemini AI, and Copilot, etc.), Ethical Considerations of Using GAI: Potential Negative Impact on Society, Responsible Use of Generative AI Using AI Tools (ChatGpt, Gemini, Copilot). Page #196, 197
7	OCTOBER, '26	Part A: Unit 4: Entrepreneurial Skills–I: Characteristics of Entrepreneurship Unit 5: Green Skills–I Ch 14: Importance of Green Economy Part B: AI Project Cycle: Data Acquisition • What is Data? Types of Data: Numeric, Textual or Qualitative Data, Data Features, Sources of Data, Important Factors for Data Collection System Maps, Data Visualisation Technique: Page #40 AI Project /Portfolio: Example topic AI in healthcare, agricultural, waste management, smart cities etc. Page #21
8	NOVEMBER, '26	Data Exploration: Need for Visualising Data, Data Visualisation Tools, Ways to Visualise Data Modelling : AI, ML, and DL, Types of AI, Learning-based Models Evaluation Techniques: True Positive (TP), False Positive (FP), False Negative (FN), True Negative (TN) AI Project Deployment • Key Steps in the Deployment Process: Deployment Methods, Process of Deployment, Common Challenges in Deploying AI Models, Ethical Issues with AI, AI Bias.

		Data representation through Tableau Page #127, 129
9	DECEMBER, '26	Unit 2: Data Literacy: Introduction, Impact, Data Privacy and Data Security, Types of Data, Data Acquisition or Acquiring Data, Various Sources of Acquiring Data, Features of Data, Data Processing and Data Interpretation,
10	JANUARY, '27	Unit 2: Data Literacy: Methods or Tools Used for Data Interpretation, Data Interpretation, Types, Data Visualisation using Tableau
11	FEBRUARY, '27	Python LAB: Revision of python programs. Revision
12	March' 27	Annual Examination

SUB:-SANSKRIT

CLASS:-IX

Sl. NO	Month	Topics and Sub Topics
1	April' 26	<u>शास्त्रा- सत्यं शिने सुन्दरं संस्कृतम्</u> व्याकरणम्- स्तरसन्धिः- दीर्घ, गुण, वृद्धि, यण्, अयादि (कमशः), अपठितानबोधनम्
2	May, 26	<u>सुखस्य मूलं धर्मः धर्मस्य मूलम् अर्थः (कमशः)</u> व्याकरणम्- स्तरसन्धिः-दीर्घ, गुण, वृद्धि, यण्, अयादि पुत्रलेखनम्, बालकशब्दः, कति, साधु शब्दः च, पठ् धातुः (पंचलकारेषु) पठितानबोधनम्
3	June' 26	<u>सुखस्य मूलं धर्मः धर्मस्य मूलम् अर्थः</u> तिसर्ग- सन्धिः-उत्तम्, रत्तम्, उपपदतिभक्तयः (द्वितीया-चतुर्थी), संख्या-(1.50)
4	July' 26	<u>न खलु नयस्तेजसो हेतुः (कमशः)</u> व्याकरणम्- लताशब्दः, पितृशब्दः, नदी शब्दः, प्रत्ययाः (कता, तुमुन्, व्यप्), अपठिताबोधनम्, व्यंजनसन्धिः
5	August' 26	<u>उपायं चिन्तयेत् प्राज्ञस्तथापायं च चिन्तयेत् (कमशः), न खलु नयस्तेजसो हेतुः</u> व्याकरणम्- गम्, नह्, भू, कीड्, नी, इश्, शक्, ज्ञा, दा की, अस् (पंच लकारेषु), पुत्रलेखनम्, चित्राधारितं वर्णनम्, पठितानबोधनम्
6	September' 26	<u>उपायं चिन्तयेत् प्राज्ञस्तथापायं च चिन्तयेत्, मनः पूतं समा-चरेत्</u> , व्याकरणम्- युष्मद्, अस्मद्, मातृशब्दः, शु, सेत्, लभ् व्याकरणम्- युष्मद्, अस्मद्, मातृशब्दः, शु, सेत्, लभ्
7	October' 26	<u>कृतं प्रतिकृतं भूयादेष धर्मः सनातनः (कमशः)</u> व्याकरणम्- (51.100), राजन्, भनत्, तिद्धत्, गुणिन्,
8	November' 26	<u>कृतं प्रतिकृतं भूयादेष धर्मः सनातनः</u> , व्याकरण- अपठितान- बोधनम्, उपपदतिभक्तयः (पंचमी-सप्तमी), प्रत्ययाः (शत्, शानच्, क्त)
9	December' 26	<u>णमो अरिहन्ताणम् (कमशः)</u> व्याकरणम्- क्, प्रा, सेत् (पंच लकारेषु), उपपदतिभक्तिः, उपसर्गाः (कमशः)
10	January' 27	णमो अरिहन्ताणम्, व्याकरणम्- उपसर्गाः, पुत्रलेखनम्,
11	February' 27	चित्राधारितं वर्णनम्, अपठितानबोधनम्
12	March' 27	वार्षिक परीक्षा

Sl. NO	Month	Unit/ chapter no.	Topics and sub topics
1.	April'26	1,9	গোবোঁনি অসামফুরি, জাবলিয়া দেবান, সানরাই
2.	May'26	2,10	সরকার হিন্জাব, বিমা রাব, আর'জ বিলাই লিরনায়,
3.	June'26	3,11	দানসোরা হরাব, আখল দানায়, সোদোবমা(মুমা, মুংই)
4.	July'26	4	আয়ো দাব খখিল
5.	August'26	5	দৈমা, রিপট লিরনায়
6.	September'26	6,12	HALF YEARLY EXAMINATION জোঁব্লাউরি খুন্থিয়া, বর'নি হারিমু, বাধা দানায়, রোখোমসে সোদোব, উল্খা সোদোব।
7.	October'26	7,13	মিজিক, সোরা'নি লামাজোঁ দাবগানায় গামি, বাধা ভাব
8.	November'26	8,14	নোঁ অস্খাং বেসে হাবার, গাজোননায়, গারাং রিসারথি, খোঁরাং রিসারথি
9.	December'26	15	দাবহা,
10.	January'27	16	খোমসি ফোথায়থি গাজি আসারখান্দি, রনসাই লিরনায়
11.	February'27	17	উদৈ, আহম, কাসারনি সুবু হান্জা(Revision)
12.	March'27		ANNUAL EXAMINATION

SUNJECT: ASSAMESE

Month	Chapter / Unit No. and Name	Activities / Practical
April '26	অন্যৰ প্ৰতি ব্যবহাৰ (গদ্য) লিংগ প্ৰকৰণ	Story telling
May	ভাৰতৰ বৈচিত্ৰৰ মাজত ব্ৰেক্য (গদ্য)	Group discussion
June	স্বৰ সন্ধি, ব্যঞ্জন সন্ধি	Group discussion
July	প্ৰতিবেদন প্ৰস্তুতকৰণ	Group discussion
August	মানৱ বন্দনা (পদ্য) বিশেষ্য পদ, বিশেষণ পদ	কবিতা আবৃত্তি, Group discussion
September	HALF YEARLY EXAM ক্ৰিয়াপদ, সৰ্বনাম পদ	Group discussion
October	প্ৰচণ্ড ধুমুহাই প্ৰশ্ন কৰিলে মোক (পদ্য)	কবিতা আবৃত্তি, Group discussion
November	অন্ধবিশ্বাস আৰু কু সংস্কাৰ (গদ্য) ভাৱ সম্প্ৰসাৰণ	Story telling
December	জ'তুৱা খণ্ড বাক্যৰ বাক্য ৰচনা (1,2,3,4,5) মোৰ দেশ (পদ্য)	কবিতা আবৃত্তি, Group discussion
January27	ফকৰা-যোজনা (SL1-10) অব্যয় পদ, ৰচনা,	Group discussion
February	ৰচনা REVISION	
March	ANNUAL EXAMINATION	

Sl. No.	MONTH	Topics & Sub topics
1	APRIL '26	गंगा : दो बैलों की कथा ; व्याकरण: अपठित गद्यांश, वाक्य संज्ञाघन ACTIVITIES: श्रवण - वाचन कौशल की जाँच
2	MAY '26	गंगा : रैदास के पद; व्याकरण : उपसर्ग, प्रत्यय लेखन कार्य : अनौपचारिक पत्र (लगभग 100 शब्दों में) ACTIVITIES: सस्वर वाचन
3	JUNE '26	गंगा : राम-लक्ष्मण-परशुराम संवाद लेखन कार्य : अनुच्छेद लेखन (लगभग 100 शब्दों में), चित्र वर्णन (लगभग 100 शब्दों में) ACTIVITIES: सामूहिक आलोचना
4	JULY '26	गंगा : क्या लिखूँ ; व्याकरण : संज्ञा, प्रत्यय लेखन कार्य : अनुच्छेद लेखन (लगभग 120 शब्दों में) ACTIVITIES: क्विज
5	AUG. '26	गंगा : संवादहीन, भारती, जब, विजय करो! प्रश्नोत्तर निर्माण तथा क्विज व्याकरण: समानार्थी शब्द, सर्वनाम, निपात लेखन कार्य : संवाद लेखन (लगभग 80 शब्दों में), चित्र वर्णन (लगभग 80 शब्दों में) ACTIVITIES: प्रश्नोत्तर निर्माण तथा क्विज
6	SEPT. '26	अम्बास कार्य तथा अर्धवार्षिक परीक्षा गंगा : ऐसी भी बात होती है (क्रमशः)
7	OCT. '26	गंगा : ऐसी भी बात होती है, झाँसी की रानी (क्रमशः); लेखन कार्य: अपठित गद्यांश, पत्र लेखन व्याकरण : पुनरीक्षण कार्य (उपसर्ग, प्रत्यय) ACTIVITIES: सस्वर वाचन
8	NOV. '26	गंगा : झाँसी की रानी, आखिर चट्टान तक; व्याकरण : पुनरीक्षण कार्य (संज्ञा, सर्वनाम, निपात)
9	DEC. '26	गंगा : पंख की हड्डी, घर की बाद (क्रमशः); व्याकरण : समानार्थी शब्द लेखन कार्य : संवाद लेखन (लगभग 100 शब्दों में) ACTIVITIES: कहानी कथन
10	JAN. '27	गंगा : घर की बाद, मैं और मेरा देश (क्रमशः); व्याकरण : विराम चिह्नों का प्रयोग ACTIVITIES: सामूहिक आलोचना
11	FEB. '27	गंगा : मैं और मेरा देश वार्षिक परीक्षा हेतु पुनरावलोकन ; अम्बास कार्य
12	MAR. '27	वार्षिक परीक्षा



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