

DELHI

PUBLIC

SCHOOL

DHALIGAON



SYLLABUS BREAK UP

CLASS: X

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:- ENGLISH LANGUAGE & LITERATURE

Sl. No.	Month	Chapter /Unit No.	Topics and sub topics
1	April'26	Literature Writing Grammar	1. A Letter to God , Nelson Mandela: A Long Walk to Freedom 2. Dust of Snow 3. Fire &Ice 4. Triumph of Surgery 5. Editorial letter 6. Integrated grammar Activities: Extempore Speech(Comm. Skills) Diary entry
2	May'26	Literature Composition Grammar	1. His First Flight, The Black Aeroplane 2. A Tiger in the Zoo 3. How to Tell Wild Animals 4. The Thief's Story 5. Midnight Visitor 6. Formal letter based on a situation 7. Integrated grammar Activities: Short Speech Conversation
3	June'26	Literature Composition Project	1. From the Diary of Anne Frank 2.The Ball Poem 3. Analytical paragraph (map, chart, graph, cue) 4. Formal Letter 5. Art Integrated project Activities Situation based activities Life skill based activities
4	July'26	Literature Grammar	1. Glimpses of India 2. Amanda! 4.Integrated grammar Interview Activities :Role Play /Enactment on Generation gap
5	Aug'26	Literature Composition Grammar	1.The Proposal (Play) 2.Mijbil, the Otter 3. A Question Of Trust 4.Footprints without Feet 5.Formal letter based on a situation 6.Integrated grammar Activities :Debating, Role Play
6	Sept'26	Literature	HALF YEARLY EXAM 1. Madam Rides the Bus 2. The Trees 3. The Tale of Custard the Dragon Activities :Role-Play/ Enactment
7	Oct'26	Literature Composition	1. Fog 2.For Anne Gregory 3.Bholi 4. The Making of a Scientist 5. Analytical Paragraph Activities: Literary Quiz
8	Nov'26	Literature Composition	1.The Sermon at Benares 2.The Necklace 3.The Book that Saved the Earth 4.Comprehension & Grammar Activities : Debating, Role-Play
9	Dec'26		PRE-BOARD EXAMINATION-I
10	Jan'27		PRE-BOARD EXAMINATION-II
11	Feb' 27		AISSE
12	March'27		

SUBJECT:-MATHEMATICS

SL.NO.	Month	Chapter/ Topic/Sub Topic
1	April'26	<p>Foundation Week: Concept of Zeroes, Rational, irrational numbers, Rationalisation, Algebraic formula, mid-term factorization, Property of parallel lines and angles, properties of circles, Formula for volume and surface area, Formula for mean, median and mode of ungroup data</p> <p>Chapter 1: Real Numbers: Fundamental Theorem Of Arithmetic, Irrationality of $\sqrt{2}$, $\sqrt{3}$, $\sqrt{5}$. (Extra: Decimal expansion of real no./ Euclid lemma)</p> <p>Chapter 2: Polynomials: Zeros of a polynomial, Relationship between zeros and coefficients of a polynomial. (Extra: Graph of quadratic polynomial and value of a, b, c)</p> <p>Chapter 14: Probability: Classical definition of probability, Simple problems on single events. (Extra: Exhaustive and Exclusive events) Practical 1: Finding Probability</p>
2	May'26	<p>Chapter 3: Pairs of Linear Equations in two variables: Pair of linear equations in two variables, Geometric representation. Algebraic conditions for number of solutions. Solution – by substitution, by elimination. (Extra: cross multiplication method)</p> <p>Chapter 8: Trigonometry: Trigonometry ratios, Values of the trigonometry ratios of 0°, 30°, 45°, 60° and 90°. Proof and application of trigonometric identities.</p> <p>Chapter 9: Application of Trigonometry: Angle of elevation/ angle of depression. Problems on heights and distances.(Contd.) Practical 2: Surface area of a cone. Practical 3: To obtain the formula for the area of a circle</p>
3	June'26	<p>Chapter 9: Application of Trigonometry: Problems on heights and distances.</p> <p>Chapter 13: Statistics: Mean, Median and Mode of grouped data. (Extra: Deviation from the mean and median) Practical 4: Comparison of curved surface areas of right circular cylinders.</p>
4	July'26	<p>Chapter 6: Triangles: Introduction, similar figures, similar triangles, Criteria for similarity of triangles. (Extra: Area theorem, Angle bisector theorem and Converse) Practical 5: To verify the Basic Proportionality Theorem</p>
5	Aug'26	<p>Chapter 4: Quadratic Equations: Introduction, Standard form of a quadratic equation, Solution- by factorization, by using quadratic formula, nature of roots.(Extra: Completing of square, Introduce 'i')</p> <p>Chapter 7: Co-ordinate Geometry: Review the concepts of coordinate geometry, Distance between two points, section formula. (Extra: Centroid, area of triangle, slope)</p>
6	Sept'26	<p style="text-align: center;">Half Yearly Exam</p> <p>Chapter 5: Arithmetic Progressions: Introduction to sequences and series and examples, Derivation of standard result of finding the nth term and sum of first n terms.(Contd) Practical 6: To verify the formula for the sum of first n odd natural numbers of an A.P. Practical 7: To verify the formula for the sum of first n natural numbers</p>

7	Oct'26	<p>Chapter 5: Arithmetic Progressions: Derivation of standard result of finding the nth term and sum of first n terms. (Extra: Introduce mean and GP)</p> <p>Chapter 10: Circles: The tangent at any point of a circle is perpendicular to the radius through the point of contact. The length of tangents drawn from an external point to circle are equal. (Extra: Introduce Tangent-Secant theorem)</p> <p>Chapter 12: Surface Area and Volume: Problem on finding surface areas and volumes of combined figure. Problems involving converting one type of metallic solid into another and other mixed problems(Contd.)</p> <p>Practical 8: Arithmetic progression. Practical 9: Length of tangents drawn from an external point.</p>
8.	Nov'26	<p>Chapter 12: Surface Area and Volume: Problems involving converting one type of metallic solid into another and other mixed problems.</p> <p>Chapter 11: Area related to Circle: Area of sector and segments of a circle Problems based on areas and perimeter/ circumference. Practical 10: Area of sectors formed by the vertices of a triangle., Revision for 1st Pre Board Exam and 1st Pre Board Exam,</p>
9.	Dec'26	PRE-BOARD EXAMINATION-I
10.	Jan'27	PRE-BOARD EXAMINATION-II
11	Feb' 27	AISSE
12	March'27	

SUBJECT:- PHYSICS

SL.NO.	Month	Chap. No.	Topics and Sub topics
1	April'26	3	Theme: Natural Phenomena Natural Phenomena: Light : Reflection and Refraction(contd...) Reflection of light by curved surfaces; Images formed by spherical mirrors, centre of curvature, principal axis, principal focus, focal length, mirror formula (Derivation not required),magnification.
2	May'26	3	Light : Reflection and Refraction(contd...) Refraction; Laws of refraction, refractive index. Refraction of light by spherical lens; Image formed by spherical lenses; Lens formula(Derivation not required); Magnification. Power of a lens. PRACTICAL: Determination of the focal length of: i) Concave mirror ii) Convex lens by obtaining the image of a distant object.
3	June'26	3	Human eye and colorful world(contd..) Functioning of a lens in human eye, defects of vision and their corrections, applications of spherical mirrors and lenses. Refraction of light through a prism, dispersion of light. PRACTICAL: Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result.
4	July'26	3	Human eye and colorful world scattering of light, applications in daily life (excluding colour of the sun at sunrise and sunset). PRACTICAL: Tracing the path of the rays of light through a glass prism
5	Aug'26	3	Theme: How Things Work Effects of Current Electricity (contd...) Electric current, potential difference and electric current. Ohm's law; Resistance, Resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life.
6	Sept'26	HALF YEARLY EXAM	
		4	Electricity Heating effect of electric current and its applications in daily life. Electric power, Interrelation between P, V, I and R.
7	Oct'26		Magnetic effects of electric current(contd..) : Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming's Left Hand Rule, Direct current. PRACTICAL: Studying the dependence of potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plotting a graph between V and I.
8	Nov'26		Magnetic effects of electric current Alternating current: frequency of AC. Advantage of AC over DC. Domestic electric circuits. PRACTICAL: Determination of the equivalent resistance of two resistors when connected in series and parallel. Revision for 1st Pre- Board Exam
9	Dec'26		PRE-BOARD EXAMINATION-I
10	Jan'27		PRE-BOARD EXAMINATION-II
11	Feb' 27		AISSE
12	March'27		

SUBJECT:-CHEMISTRY

SL.NO.	Month	Chapter / Unit No. and Name
1	April '26	<p>Chemical reactions (contd...): Information provided by chemical reaction exothermic and endothermic reactions. Methods of balancing a chemical reaction. Types of chemical reactions: combination reaction, decomposition reactions, displacement reaction</p> <p>Activity:</p> <ol style="list-style-type: none"> 1) Slaking of lime. 2) Decomposition of Ferrous sulphate, lead nitrate, Calcium carbonate 3) Electrolysis of water. 4) Displacement of Cu by Pb. 5) Oxidation of Cu to form CuO <p>Practical 1: To test different solution and note their p^H.</p>
2	May '26	<p>Chemical reactions: Double displacement reaction, redox reactions.</p> <p>Acids, bases and salts (Contd...): Definition of acids bases and their properties. Classification of acids and bases and their ionization. Interaction of acids and bases with water</p> <p>Activity:</p> <ol style="list-style-type: none"> 1) Reaction of metal with acid and test of hydrogen. 2) Release of carbon dioxide and test of the same in reaction between metal carbonates and bicarbonates with acids. 3) Conduction of electricity by acids, bases, glucose, and alcohol <p>Practical 2: To study the properties of acids and bases.</p>
3	June '26	<p>Acids, bases and salts (contd...): Neutralization reaction and salt formation, types of salts. pH and its importance in daily life. Water of crystallization.</p> <p>Activity:</p> <ol style="list-style-type: none"> 1)Preparation of HCl gas 2)To test the presence of water of crystallization in
4	July '26	<p>Acids, bases and salts : Baking soda, bleaching powder, plaster of Paris.</p> <p>Metals and non-metals (Contd...): Physical and chemical properties of metals and non-metals. nature of bonds.</p> <p>Activity: To study the nature of oxides of metals and non-metals</p> <p>Practical 3: Different types of chemical reactions : Combination reaction, decomposition reaction, displacement reaction, double displacement reaction</p>
5	August '26	<p>Metals and non-metals : Electron dot structure of ionic compounds. Metallurgical processes: Calcination , roasting, reduction, electrolytic refining</p> <p>Practical 4- To study displacement reaction</p> <p>Revision for Half Yearly</p>
6	September '26	<p>Revision for Half Yearly</p> <p>Carbon and its compounds (Contd...): Properties of carbon-isomerism, tetra-valency, catenation and multiple bonding.</p> <p>Activity: 1) Oxidation of alcohol 2) Test of unsaturation</p> <p>Practical 5: To study the properties of ethanoic acid.</p>
7	October'26	<p>Carbon and its compounds (Contd...): Nomenclature of carbon compounds containing functional groups .Difference between saturated hydro carbons and unsaturated hydrocarbons.</p> <p>Activity: 1) Dehydration reaction 2) Esterification reaction</p> <p>3) Hydrolysis of esters</p>
8	November'26	<p>Carbon and its compounds (Contd...): Organic reactions. Ethanol and Ethanoic acid ,Soaps and detergents</p> <p>Revision for preboard-1</p> <p>Activity: Cleansing action of soap</p>

		Practical 6: To prepare soap
9	December '26	PRE-BOARD EXAMINATION-I
10	January '27	PRE-BOARD EXAMINATION-II
11	February '27	AISSE
12	March'27	

SUBJECT:-BIOLOGY

Sl. No.	Month	Chapter /Unit No.	Topics and sub topics
1	April'26	UNIT - II	Life processes: 'Living Being'. Basic concept of nutrition, respiration in plants and animals. Practical: Preparing a temporary mount of a leaf peel to show stomata.
2	May'26	UNIT - II	Life processes: 'Living Being'. transport and excretion in plants and animals. Practical; Experimentally show that carbon dioxide is given out during respiration.
3	June'26	UNIT - II	Life processes: 'Living Being'. excretion in plants and animals. Control and co-ordination in animals and plants: Tropic movements in plants; Introduction of plant hormones; Activity : Process of dialysis
4	July'26	UNIT - II	Control and co-ordination in animals and plants: Control and co-ordination in animals Nervous system; Voluntary, involuntary and reflex action;
5	Aug'26	UNIT - II	Control and co-ordination in animals and plants: Chemical co-ordination, animal hormones. Reproduction: Reproduction in animals and plants (asexual and sexual), Types of asexual reproduction, Sexual Reproduction: Sexual reproduction in plants, male & female reproductive system. Fertilization and development of embryo Activity: Respond of plant towards light. Practical: Studying (a) binary fission in Amoeba, and (b) budding in yeast and Hydra with the help of prepared slides
6	Sept'26		Reproductive health - need and methods of family planning. Safe sex vs HIV/AIDS. Child bearing and women's health. Practical: Identification of the different parts of an embryo of a dicot seed (Pea, gram or red kidney bean). HALF YEARLY EXAM
7	Oct'26	UNIT - II	Heredity and Evolution: Heredity: Mendel's contribution- Laws for inheritance of traits: Activity: Monohybrid & dihybrid cross
8	Nov'26	UNIT - V	Heredity and Evolution: Sex determination: brief introduction Our environment: Eco-system, Environmental problems, Ozone depletion, waste production and their solutions. Biodegradable and non-biodegradable substances. Activity: Study of food chain in nature Revision for 1st Pre-Board Examination.
9	Dec'26		PRE-BOARD EXAMINATION-I
10	Jan'27		PRE-BOARD EXAMINATION-II
11	Feb' 27		AISSE
12	March'27		

SUBJECT:-HIS/CIV

Sl. No.	Month	Chapter /Unit No.	Chapter / Unit No. and Name
1	April'26	HIS- CH I POL.SC CH-1	The Rise of Nationalism in Europe Power Sharing Activities / Practical: British rule and comparison of movements Group discussion
2	May'26	HIS-CH 2 POL.SC-CH2	Nationalism in India Federalism Activities / Practical: British rule and comparison of movements Group discussion
3	June'26	POL.SC-CH 3	Gender, Religion and Caste
4	July'26	HIS-CH-3	The Making of a Global World (To be Evaluated in the Board Examination) Subtopics:1 to 1.3 Pre Modern World to Conquest, Disease and trade) Activities / Practical: Role play, Presentation of students on trade from ancient to modern
5	Aug'26	POL.SC CH-4	Political Parties Activities / Practical: Dividing the class under several political parties
6	Sept'26	HIS-CH 4 HIS-CH 5	HALF YEARLY EXAM The Age of Industrialization(To be assessed as part of periodic Assessment only) Print Culture & the Modern World Activities / Practical: With the help of pictures showing (from ancient to modern period)
7	Oct'26	HIS-CH 5	Print Culture continue Activities / Practical: With the help of pictures showing (from ancient to modern period)
8	Nov'26	POL.SC-CH 5	Out Comes of Democracy Activities / Practical: Debate among students REVISION
9	Dec'26		PRE-BOARD EXAMINATION-I
10	Jan'27		PRE-BOARD EXAMINATION-II
11	Feb' 27		AISSE
12	March'27		

SUBJECT:-GEO/ECO

Sl. No	Month	Chapter /Unit No.	Topics and sub topics
1	April'26	Geo-1 Eco-1	Resources::Soil type & land use pattern The Story of Development. National income & per capita income
2	May'26	Eco- 2 Geo- 2	Sectors of Indian Economy::Rising importance of tertiary sectors. Organized & unorganized sector Forest and Wildlife :: Forest conservation, types & distribution, Community involvement
3	June'26	Geo- 3	Water Resources::Multipurpose projects, rainwater harvesting # Map work of Indian rivers, multipurpose projects & lake
4	July'26	Eco-3	Money and credit. Formal & informal sectors. national & commercial bank.
5	Aug'26	Geo- 4 Eco- 4	Agriculture::Types of farming, Technological & institutional reforms. # Lab Visit to show agriculture map of India. Globalization and Liberalization::Production across countries & foreign trade with MNCs.
6	Sept'26		Mineral and Energy Resources::Types conventional & non-conventional energy.

		Geo-5	# Lab Visit to show various mineral found regions in the map of India.
7	Oct'26	Geo- 6	Manufacturing Industries::Types, spatial distribution, contribution of industries. # Map work to show various industrial belts in the map of India.
8	Nov'26	Geo- 7 Eco- 5	Lifeline of National Economy:: Transport, Communication ,Trade, Tourism.(Map work only) # Lab Visit to show various National highways, golden quadrilateral projects, east west& north south corridors in the map of India. Consumer Rights:: How consumer is exploited? Rise of consumer awareness.(Project only)
9	Dec'26		PRE-BOARD EXAMINATION-I
10	Jan'27		PRE-BOARD EXAMINATION-II
11	Feb' 27		AISSE
12	March'27		

SUBJECT:-INFORMATION TECHNOLOGY

Sl. No.	Month No W.D	Chapter / Unit Name
1	April '26	<p>Communication Skills II</p> <p>Chapter 1: Methods of communication</p> <p>Chapter 2: Communication Cycle</p> <p>Chapter 3: Communication Barriers</p> <p>Unit 2: Electronic Spreadsheet (Advanced)</p> <p>Chapter 5: Analyzing data in spreadsheet</p> <p>Practical : Performing Subtotal, Data Consolidation in tables in Calc</p>
2	May '26	<p>Unit 1 : Communication Skills II</p> <p>Chapter 4: Effective communication</p> <p>Chapter 5: Basic writing skills</p> <p>Unit 2 : Self-Management Skills II</p> <p>Chapter 6: Stress Management and its techniques</p> <p>Chapter 7: Ability to work independently</p> <p>Unit 2: Electronic Spreadsheet (Advanced)</p> <p>Chapter 6: Analyzing data in a spreadsheet</p> <p>Chapter 7: Linking Data and spreadsheet</p> <p>Practical : Performing Scenerio manager in Calc.</p> <p>Practical : Linking spreadsheets in Calc.</p>
3	June'26	<p>Unit 3 : Information and Communication Technology Skills II</p> <p>Chapter 8 : Basic Computer operations</p> <p>Chapter 9 : Managing files and folders</p> <p>Unit 2: Electronic Spreadsheet (Advanced)</p> <p>Chapter 8 : Sharing and reviewing a spreadsheet</p> <p>Practical : Sharing spreadsheet examples in Calc.</p>

4	July'26	<p>Unit 2: Electronic Spreadsheet (Advanced) Chapter 8: Using Macros in a spreadsheet</p> <p>Unit 3 : Information and Communication Technology Skills II Chapter 10: Care and maintenance of a computer <i>Practical</i> : Creating and executing macro in Calc.</p>
5	August'26	<p>Unit I: Digital Documentation (Advanced) Chapter 1: Applying Styles in a document Chapter 2: Adding Graphics in a document Chapter 3: Working with Templates Chapter 4: Using a Table of contents (TOC)</p> <p>Unit 4 : Entrepreneurial Skills II Chapter 11: Entrepreneur and Entrepreneurship</p> <p>Unit 5 : Green Skills II Chapter 12 : Sustainable development <i>Practical</i> : Creating the index page of a book using TOC.</p>
6	Sept'26	Revision and Half yearly Examination
7	Oct'26	<p>Unit 3: Database Management System Chapter 9 : Concept of database management system Chapter 10: Creating and using table Chapter 11: performing operations on tables Chapter 12: retrieving data using queries <i>Practical</i> : Creating a database table in Design mode in Base</p>
8	Nov'26	<p>Unit 3: Database Management System Chapter 13: working with forms and reports</p> <p>Unit 4: Maintain health, safety and secure working environment Chapter 14: Health safety and security at workplace Chapter 15: Workplace quality measures Chapter 16: Prevent accidents and emergencies <i>Practical</i> : Designing forms and Reports in from database tables of Base. <i>Practical</i> : Database transaction operations</p>
9	Dec'26	PRE-BOARD EXAMINATION-I
10	Jan'27	PRE-BOARD EXAMINATION-II
11	Feb'27	AISSE
12	March'27	

SUBJECT:-SANSKRIT

Sl. NO	Month	Topics and Sub Topics
1	April'26	शेमुशी भाग-2 शुक्तिपर्यावरणम्, बुद्धिर्बलवती सदा (कमशाः) व्याकरण : व्यंजनसन्धिः (कमशाः), पत्रलेखनम्
2	May'26	बुद्धिर्बलवती सदा, शिशु-लालनम् (कमशाः) व्याकरणम् : व्यंजनसन्धिः, तिसर्गसन्धिः, चित्राधारितं वर्णनम्
3	June'26	शिशुलालनम्, व्याकरणम् : समासः-तत्पुरुष-विभक्तिः, पत्र-लेखनम्
4	July'26	सुभाषितानि, जननी तुल्यतत्सला, व्याकरणम् : बहुव्रीहिः, अव्ययीभावाः, तद्धिताः-मतुप्, ठक् ल, तल्, द्वन्द्वसमासः,
5	August'26	सूक्तयः, व्याकरणम् : स्त्रीप्रत्ययौ-टाप्, ङीप्
6	September'26	विचित्रः साक्षी,(कमशाः) व्याकरणम् : ताच्यपरिवर्तनम्, अंकानां स्थाने समयलेखनम्
7	October'26	विचित्रः साक्षी, सौहार्दं प्रकृतेः शोभा, व्याकरणम्- अव्ययपदानि, अशुद्धि-संशोधनम्
8	November'26	अन्योक्तयः, समय-लेखनम्, अपठित-अततोद्यनम्, रचनात्मकं कार्यम् अनुप्रयुक्त-व्याकरणम्, पठितातबोधनाभ्यासः
9	December'26	पुनरावलोकनं तथा PRE-BOARD EXAMINATION -I
10	January	पुनरावलोकनं तथा PRE-BOARD EXAMINATION -II
11	February	AISSE
12	March '27	

SUBJECT:-ASSAMESE

Sl.No	Month	Chapter / Unit No. and Name
1	April '26	বৰগীত (পদ্য) সমার্থক শব্দ, বিপৰীত শব্দ কবিতা আৰু দলীয় আলোচনা
2	May '26	অসমৰ জনগোষ্ঠীৰ গাঁথনি আৰু সংস্কৃতি (গদ্য) সংকেত বাক্যৰ সহায়ত গল্প লিখা বিভিন্ন জাতি-জনজাতিৰ বিষয়ে আলোচনা
3	June '26	উদ্যোগী হওঁ আহাঁ (গদ্য) প্ৰতিবেদন, সন্ধি (বিসৰ্গ আৰু অসমীয়া) Activity: Story telling
4	July '26	ধাতু, কাল, উপসৰ্গ Activity: দলীয় আলোচনা
5	Aug '26	জিকিৰ (পদ্য) জতুৱা খণ্ড বাক্যৰে বাক্য ৰচনা (6,7,8,9,10), ফকৰা-যোজনা (SL11-20) Activity: কবিতা আৰু কবিতা
6	Sept '26	HALF YEARLY EXAM বাক্য (সৰল, যৌগিক আৰু জটিল) Activity: দলীয় আলোচনা
7	Oct '26	অৰণ্য যাত্ৰা (গদ্য), অনুসৰ্গ, চিঠি (ব্যক্তিগত আৰু আনুষ্ঠানিক) Activity: Story telling
8	Nov '26	প্ৰশস্তি (পদ্য) ৰচনা (আদৰ্শমূলক) Activity: কবিতা আৰু কবিতা
9	Dec '26	PRE-BOARD EXAMINATION-I
10	Jan '27	PRE-BOARD EXAMINATION-II
11	Feb '27	AISSE
12	March '27	

SUBJECT:-BODO

Sl. No	Month	Unit/Chapter no.	Topics and sub topics
1	April '26	1,2	বৰিৰ খানায়, আঁনা গামা, আথোন, থাইজা,
2	May '26	3,9	জাতিনা অলংকাৰ, গুৰুদেব কালচিৰণ ব্ৰহ্ম, সল' লৰিনায়, দাবৰায়নাথনা সোমোন্দৈ লৰিনায়, দায়ৰা লৰিনায়, বাথ্ৰা ফান্দায়, ফ'সে সোদোবাব ফনি হোনা
3	June '26	4,5,10	গেবস্ৰানায় মহৰ, ৱাদায়, ফালাংগিয়িৰা সুবুঁ জানা ফৈ, মথিসিাৰ বলাই লৰিনায়,
4	July '26	6,11	হাগ্ৰামায়াব অৱ, ইন্টাৰনেটনাগোদৈ গোখা, ৱাদাব লৰিনায়,
5	Aug '26	7,12,13	বোহৈথা, ব'ৰ' হাৰনি খুগা থুনলাই, হাৰমিনাখীসেথা
6	Sept '26	8,14	বৈসাগা আগৰ, হাগ্ৰামা দাবৰায়নাথ
7	Oct '26	15,16	ব'ৰ' মোসানায়, অৰুনমিা চনিহা, থাইজানা বৈদিন্থা,
8	Nov '26	17	মন্থ্ৰা ফৈগোন, তবি, দেউৰা, ব'ৰ',
9	Dec '26		PRE-BOARD EXAMINATION-I
10	Jan '27		PRE-BOARD EXAMINATION-II
11	Feb '27		AISSE

SUBJECT:-HINDI

Sl. No.	MONTH	Topics &Sub topics
1	April'26	स्पर्श (भाग २) : कबीर (साधी), बड़े भाई साहब, मीरा (पद) व्याकरण : पदबंध (संज्ञा और सर्वनाम), समास (अव्ययीभाव), रचना के आधार पर वाक्य रूपांतरण ('सरल' से 'संयुक्त' और इसके विपरीत), मुहावरे लेखन कार्य : औपचारिक पत्र (लगभग 100 शब्दों में), अपठित गद्यांश Activities / Project : पात्र चित्रण, सस्वर वाचन, क्विज
2	May'26	स्पर्श (भाग २) : डावरी का एक पत्रा, मनुष्यता, तीसरी कसम के शिल्पकार शैलेन्द्र (क्रमशः) संचयन(भाग २): हरिहर काका व्याकरण : पदबंध (विशेषण, क्रिया), रचना के आधार पर वाक्य रूपांतरण ('सरल' से 'मिश्र' और इसके विपरीत), समास (द्वंद्व, द्विगु), मुहावरे लेखन कार्य : अनुच्छेद लेखन (लगभग 120 शब्दों में), सूचना लेखन (लगभग 60 शब्दों में), Activities / Project : सामूहिक आलोचना
3	June'26	स्पर्श (भाग २) : तीसरी कसम के शिल्पकार शैलेन्द्र, पर्वत प्रदेश में पावस व्याकरण : पदबंध (क्रिया विशेषण), रचना के आधार पर वाक्य रूपांतरण ('संयुक्त' से 'मिश्र' और इसके विपरीत) समास (तत्पुरुष, बहुव्रीहि), मुहावरे लेखन कार्य : विज्ञापन (लगभग 40 शब्दों में) Activities / Project : वर्षा ऋतु पर कविता लेखन
4	July'26	स्पर्श (भाग २) : ततारा-वामीरो कथा व्याकरण : समास (कर्मधारय), मुहावरे

5	Aug.'26	स्पर्श (भाग २) : तोप, अब कहाँ दूसरे के दुःख से दुःखी होने वाले, गिन्नी का सोना संचयन(भाग २) : सपनों के-से दिन (क्रमशः) व्याकरण : समास (अभ्यास कार्य), मुहावरे लेखन कार्य : ई-मेल लेखन (लगभग 80 शब्दों में) Activities / Project : स्वतंत्रता सेनानियों की तालिका
6	Sept.'26	अभ्यास कार्य तथा अर्धवार्षिक परीक्षा स्पर्श (भाग २) : कर चले हम फ़िदा संचयन(भाग २) : सपनों के-से दिन आंतरिक मूल्यांकन
7	Oct.'26	स्पर्श (भाग २) : आत्मब्रह्म, ज्ञेय की देन व्याकरण : पुनरावलोकन एवं अभ्यास कार्य संचयन(भाग २) : टोपी शुक्ला (क्रमशः) लेखन कार्य : लघुकथा लेखन (लगभग 100 शब्दों में) आंतरिक मूल्यांकन
8	Nov.'26	स्पर्श (भाग २) : कारतूस संचयन(भाग २) : टोपी शुक्ला Activity: लघु नाटिका पुनरावलोकन एवं प्री बोर्ड परीक्षा
9	Dec.'26	प्री बोर्ड परीक्षा-I
10	Jan.'27	प्री बोर्ड परीक्षा-II
11	Feb'27	AISSE
12	March'27	


(Dr. R. K. Mishra)

Principal



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