

SYLLABUS BIFURCATION

CLASS-8

DPS NUMALIGARH NRL TOWNSHIP

Sub: English

S.N	Month	IDs	Units & Sects Covered	Portfolio/MA etc.	Grammar & Composition
1	Apr-2026	10	<ul style="list-style-type: none"> Space Hunt Extraordinaire (Prose) Songs for the People (Poetry) 		<ul style="list-style-type: none"> Sentence Character Sketch
2	May-2026	24	<ul style="list-style-type: none"> The Blue Carbuncle (Prose) 	Noun/Pronoun	<ul style="list-style-type: none"> Notice Writing Clauses Simple, Complex and Compound Sentences
3	June-2026	13	Revision for PT-1	Multiple Assessment	<ul style="list-style-type: none"> Adjectives
4	July-2026	09	The Lake Isle of Innisfree (Poetry)	Summer Vacation HW Record Evaluation	<ul style="list-style-type: none"> Determiners Verbs
5	Aug-2026	24	<ul style="list-style-type: none"> The First Pup (Prose) My Dearest Lizzy (Prose) 	PPT (SEA)	<ul style="list-style-type: none"> Subject-Verb Agreement Tense Formal Letter
6	Sep-2026	13	<ul style="list-style-type: none"> The Microbe (Poetry) Revision for HYE	Multiple Assessment	Revision
7	Oct-2026	20	<ul style="list-style-type: none"> Surya's Pot (Prose) 		<ul style="list-style-type: none"> Adverbs Story Writing Reported Speech
8	Nov-2026	21	<ul style="list-style-type: none"> Milk for the Cat (Poetry) Older than History (Prose) 	Multiple Assessment Record Evaluation	<ul style="list-style-type: none"> Reported Speech (Cont.)
9	Dec-2026	10	Revision for PT-II		<ul style="list-style-type: none"> Modals Email Writing
10	Jan-2027	20	<ul style="list-style-type: none"> If (Poetry) 	Multiple Assessment	<ul style="list-style-type: none"> Prepositions

11	Feb-2027	22	<ul style="list-style-type: none"> • The Nightingale (Prose) • The Sower (Poetry) 	Record Evaluation	<ul style="list-style-type: none"> • Conjunctions • Voice • Precis /Writing
12	March-2027	18	Revision	Revision	Revision

Portion for Assessments: 2026-27

PT-1	Half Yearly Exam (HYL)	PT-2	Annual Exam (AE)
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<p>Literature</p> <ol style="list-style-type: none"> 1. Space Hunt Extraordinaire (Prose) 2. Songs for the People (Poetry) 3. The Blue Carbuncle (Prose) <p>Grammar</p> <ol style="list-style-type: none"> 1. Sentence 2. Clauses 3. Simple, Complex and Compound Sentences <p>Writing</p> <ol style="list-style-type: none"> 1. Notice Writing <p>Unseen Passage</p>	<p>Class 8 (English) HYE</p> <p>Literature (25M)</p> <ol style="list-style-type: none"> 1. Space Hunt Extraordinaire (Prose) 2. Songs for the People (Poetry) 3. The Blue Carbuncle (Prose) 4. The Lake Isle of Innisfree (Poetry) 5. The First Pup (Prose) 6. My Dearest Lizzy (Prose) 7. The Microbe (Poetry) <p>Grammar (25M)</p> <ol style="list-style-type: none"> 1. Sentence 2. Clauses 3. Simple, Complex and Compound Sentences 4. Adjectives 5. Determiners 6. Verbs 7. Subject-Verb Agreement 8. Tense <p>Writing (10M)</p> <ol style="list-style-type: none"> 1. Formal Letter 2. Notice Writing <p>Unseen Passage (20M)</p>	<p>English PT-2 Syllabus</p> <p>Literature (15M)</p> <ol style="list-style-type: none"> 1. Surya's Pot (Prose) 2. Milk for the Cat (Poetry) 3. Older than History (Prose) <p>Grammar (10M)</p> <ol style="list-style-type: none"> 1. Tense 2. Adverbs 3. Reported Speech <p>Writing (5M)</p> <ol style="list-style-type: none"> 1. Story Writing <p>Unseen Passage (10M)</p>	<p>Literature (25M)</p> <ol style="list-style-type: none"> 1. Surya's Pot (Prose) 2. The Lake Isle of Innisfree (Poetry) 3. The Blue Carbuncle (Prose) 4. Older than History (Prose) 5. If (Poetry) 6. The Nightingale (Prose) 7. The Sower (Poetry) <p>Grammar (25M)</p> <ol style="list-style-type: none"> 1. Adverbs 2. Reported Speech 3. Modals 4. Prepositions 5. Conjunctions 6. Voice 7. Simple, Complex and Compound Sentences <p>Writing (10M)</p> <ol style="list-style-type: none"> 1. Precis Writing 2. Story Writing <p>Unseen Passage (20M)</p>
<p>tNon Evaluative Portion(NEP)</p>	<p>Ranji's Wonderful Bat</p> <p>I Remember, I Remember</p> <p>How Pleasant to Know Mr Scout Shows the Way</p> <p>The Shoemaker</p>	<ul style="list-style-type: none"> • Various assessments may be taken from these sections. • Not to be covered in any pen and paper assessments. 	

Projects/Subject Enrichment Activities: 2026-27

Month	Activity	Objective/s	Details & Evaluation
May-2026	Short Story (200-400 words) / Self composed poem	<p>Story: The goal is to work towards creating a story that takes into account all the challenges that are a part of writing good fiction.</p> <p>Poem: Creativity and originality.</p>	<p>Keep the following tips in mind:</p> <ul style="list-style-type: none"> • Give enough information so the reader can actually picture the story's events and characters. • Give details that are specific and relevant. • Consider word choice and sentence structure carefully. • No grammatical and spelling errors. • For poems use Poetic devices. <p>Format: Word Document File (Font – Calibri, Font Size - 14)</p>
Aug-2026	Book Review	Appreciation of English Literature.	<p>Keep the following tips in mind:</p> <ul style="list-style-type: none"> • Word limit: 200 words (Approx). • Brief summary with the analysis of the important characters. • Conclusion: Your opinion about the book. <p>Format: Word Document File (Font – Calibri, Font Size - 14)</p>
Oct-2026	PPT Presentation on the stories of Indian authors.	Teamwork and presentation skills.	<ul style="list-style-type: none"> • Team coordination • Content of the story • Creativity • Presentation

			<ul style="list-style-type: none"> • Innovation
Jan-2027	Group presentation on the Annual Examination Syllabus (Revision)	Recapitulation of the knowledge gained in the term.	Group project.

Sub: Mathematics

S.No	Month	No. of ID	NCERT Text Book (Chapter, Topic, Sub-topics)
1	April-2026	10	Chapter-1: Square Numbers Section-1: Introduction/Warm up Section-2: Patterns and Properties of Perfect Squares Section-3: Perfect Squares and Odd Numbers Section- 4: Perfect Squares and Triangular Numbers Section-5: Square Roots

2	May-2026	23	<p>Chapter-1: Square Numbers(contd.) Section-6: Cubic Numbers Section-7: Perfect Cubes and Consecutive Odd Numbers Section-8: Special patterns in Cubes Section-9: Cube Roots Section-10: Successive Differences Section-11: A pinch of History</p> <p>Chapter-2: Power Play Section-1: Experiencing the Power Play Section-2: Exponential Notation and Operations</p> <ul style="list-style-type: none"> i. The Stones that Shine ii. Magical Pond <p>Section-3: The Other side of Powers Section- 4: Powers of 10</p> <ul style="list-style-type: none"> i. Scientific Notation <p>Section-5: Did you ever wonder?</p> <ul style="list-style-type: none"> i. Linear Growth Vs Exponential Growth ii. Getting a Sense for Large Numbers iii. Laws of Exponents <p>Section-6: A pinch of History</p> <p>Chapter-3: A story Of Numbers Section-1: The History Of Numbers Section-2: The Mechanism of Counting Section-3: Some Early Number Systems Section-4: Tally Marks on Different Surfaces Section-5: The Roman Numerals Section-6: The Egyptian Number System Section-7: The Mesopotamian Number System Section-8: The Mayan Number System Section-9: The Chinese Number System Section-10: The Hindu Number System</p> <p>Chapter-4: Quadrilaterals Section-1: Warm Up Section-2: Congruence of Triangles</p> <ul style="list-style-type: none"> i. SSS congruence rule ii. SAS congruence rule
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3	June-2026	13	<p>Section 2-: Congruence of Triangles iii. ASA congruence rule</p> <p>Revision for PT-1</p>
4	July-2026	09	<p>Chapter-4: Quadrilaterals (contd.) iv. RHS congruence rule</p>
5	August-2026	23	<p>Chapter-4: Quadrilaterals (contd.) Section-3: Rectangles Section -4: Properties of Rectangle Section -5: A Special Rectangle Section-6: Angles in a Quadrilateral Section-7: Exploring Shapes with parallel lines Section-8: Quadrilaterals with equal sides Section-9: Kites Section-10: Trapezium Section-11: Polygons Section-12: Sum of Angles in a polygon</p> <p>Chapter-5: Number Play Section-1: Playing with Consecutive Numbers i. Breaking Even ii. Pairs to Make Fours iii. Always, Sometimes or Never iv. What Remains? Section-2: Checking Divisibility Quickly i. Divisibility by 10,5 and 2 ii. Divisibility by 9 iii. Divisibility by 3 iv. Divisibility by 11 v. More on Divisibility Shortcuts vi. Digital Roots Section-3: Digits in Disguise</p>

6	September -2026	17	<p>Chapter-6: We Distribute, Yet Things Multiply Section-1: Some properties of Multiplication Algebraic properties and Identities Section-2: A Pinch of History Section-3: Fast multiplications Using the Distributive Property i. When one of the numbers is 11, 101, 1001..... Section-4: Special cases of the Distributive Property i. Square of the sum/ Difference of two numbers (Identity 1A & Identity 1B) ii. Investigating Patterns (Identity 1C) Section-5: Mind the Mistake, Mend the Mistake Section-6: This Way or That Way, All ways Lead to the Bay</p> <p>Chapter-7: Proportional Reasoning Section-1: Observing Similarity in Change Section-2: Ratios Section-3: Ratios in their simplest form Section-4: Problem Solving with Proportional Reasoning Section-5: Trairasika – The Rule of Three Section-6: Sharing but not Equally Section-7: Unit Conversions</p> <p>Revision for Half Yearly Examination.</p>
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7	October-2026	21	<p>Chapter-8: Fractions in Disguise Section-1: Expressing Fractions as Percentages Percentages around Us Section-2: Percentage of some Quantity i. Free hand computations ii. The FDP Trio iii. Percentages greater than 100 Section-3: Using Percentages i. To compare Proportions ii. Percentage increase or decrease Section-4: Profit and Loss Section-5: Taxes Section-6: Growth and Compounding Section-7: Decline Section-8: Tricky percentages</p> <p>Chapter-9: The Baudhyāyana- Pythagoras Theorem Section-1: i. Doubling a Square ii. Doubling a Square using a paper Section-2: Halving a Square Section-3: Hypotenuse of an Isosceles Right Triangle Section-4: Decimal representation of $\sqrt{2}$. Section-5: i. Combining two different Squares ii. Combining two squares using paper iii. Using Baudhyāyana- Pythagoras Theorem Section-6: Right Triangle Having Integer Side lengths (Pythagorean triplets) Section-7: Long Standing Open Problem Section-8: Further Applications of the Baudhyāyana- Pythagoras Theorem</p>
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8	November-2026	21	<p>Chapter-10: Proportional Reasoning-2 Section-1: Proportionality- A quick Recap Section-2: Ratios in Maps Section-3: Ratios with more than 2 Terms Section-4: Dividing a Whole in a Given Ratio Section-5: A slice of the Pie Section-6: Inverse Proportions</p> <p>Chapter-11: Exploring Some Geometric Things (Contd) Section-1: Fractals i. Sierpinski Carpet ii. Sierpinski Gasket iii. Koch Snowflakes Section-2: Fractals in Art</p> <p>Chapter-11: Exploring Some Geometric Things (Contd) Section-3: Visualising Solid Shapes i. Build it in your imagination</p>
9	December-2026	11	<p>ii. Making Solids iii. Practical Aspects of Using a Net iv. Shortest Path on a Cube</p>

10	January-2027	21	<p>Chapter-11: Exploring Some Geometric Themes Section-4: Shadows Section-5: Isometric Projections Section-6: Drawing on Isometric Grids</p> <p>Chapter-12: Tales By Dots and Lines Section-1: The Balancing Act Section-2: Unchanging Mean! Section-3: Relatively Unchanged! Section-4: Tinkering with Median Section-5: Finding the Unknown Section-6: Mean and Median with Frequencies Section-7: Visualising and Interpreting Data Section-8: Infographics Section-9: Data story: Sleepy Deepy</p>
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11	February-2027	23	<p>Chapter-13: Algebra Play Section-1: Algebra Play Section-2: Thinking about 'Think of a Number Tricks' Section-3: Number Pyramids Section-4: Fun with Grids i. Calendar Magic ii. Algebra Grids Section-5: The Largest Product Section-6: Decoding Divisibility Tricks</p> <p>Chapter-14: Area Section-1: Rectangle and Squares Section-2: Why can't Perimeter be a Measure of Area? Section-3: Triangles Section-4: Some Applications of the Area Formula Section-5: Area of any Polygon Section-6: Parallelogram Section-7: Rhombus</p>
12	March-2027	20	<p>Chapter-14: Area (Contd.) Section-8: Trapezium Section-9: Finding the Area Using Two Copies of the Trapezium Section-10 : Areas in Real Life</p> <p>Revision for Annual Examination</p>

Portion for Assessments: 2026-27

PT-1	Chapter-1: Square Numbers Chapter-2: Power Play Chapter-3: A story Of Numbers Chapter-4: Quadrilaterals
Half Yearly Examination	Chapter-1: Square Numbers

	Chapter-2: Power Play Chapter-3: A story Of Numbers Chapter-4: Quadrilaterals Chapter-5: Number Play Chapter-6: We Distribute, Yet Things Multiply Chapter-7: Proportional Reasoning
PT-2	Chapter- 8: Fractions in Disguise Chapter-9: The Baudhayana- Pythagoras Theorem Chapter-10: Proportional Reasoning-2 Chapter-11: Exploring Some Geometric Things
Annual Examination	Chapter-2: Power Play Chapter-4: Quadrilaterals Chapter-6: We Distribute, yet things Multiply Chapter-7: Proportional Reasoning Chapter-8: Fractions in Disguise Chapter-9: The Baudhyāyana- Pythagoras Theorem Chapter-10: Proportional Reasoning-2 Chapter-12: Tales By Dots and Lines Chapter-13: Algebra Play Chapter-14: Area

Projects/Subject Enrichment Activities

Month	Activity	Objective/s	Details & Evaluation
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May-2026	To find Perfect Square and relation between Square Numbers and the shape Square using Grid method	➤ To understand the relation between Square numbers and area of square.	1. Lab Ethics (5 marks) (i) Brings Material for activity (1) (ii) Take interest in class (1) (iii) Regularity in attendance (1) (iv) Take care of property (1) (v) Listening during demo (1) 2. Performance of activity (5 marks) (i) Able to explain concept correctly after completion (5) or complete activity in the class independently (5) (ii) Takes help and complete the task (4) (iii) Works independently but not able to complete (3) (iv) Tries to perform hands on the lab (2) (v) Just initiate the task allotted (1) 3. File record (5 marks) (i) Index/cover (1) (ii) Neatness (1) (iii) Submits on time (1) (iv) Regularly brings file (1) (v) Does correction (1) (Total 15 marks to be converted to 5 marks for evaluation of each activity)
August-2026	To prove SSS Congruence Rule	➤ To understand SSS Congruence Rule and to construct Congruent triangles based on SSS Congruence Rule	
October-2026	To find a general relation between the hypotenuse and other two sides of an isosceles right triangle.	➤ To understand the relation between the areas of a square and the square formed on its diagonal.	
February-2026	To find Areas in Real Life	➤ To use different methods to find area of polygons.	

Sub: Science

S.N	Month	No. of ID	Biology	Chemistry	Physics
1	April 2026	10	1. The invisible living world I - cells		
2	May 2026	23		7. Particulate nature of matter	4. Electricity – Magnetic and heating effect
3	June 2026	13	2. The invisible living world II - Microorganisms		
4	July 2026	9			5. Exploring Forces
5	August 2026	23	3. Health: The ultimate treasure	8. Elements, compounds and mixtures	
6	September 2026	17	REVISION		
7	October 2026	21			6. Pressure, winds, storms and cyclones.
8	November 2026	21	12. How nature works in harmony	9. Solutes, solvents and solutions	
9	December 2026	10			
10	January 2027	20	13. Our home: Earth, a unique life sustaining planet.		10. Light : Mirrors and lenses
11	February 2027	23			11. Keeping time with skies
12	March 2027	20	REVISION		

Portion for Assessments-2026-27

PT-1	<ul style="list-style-type: none"> 1. The invisible living world I - cells 7. Particulate nature of matter 4. Electricity – Magnetic and heating effect
Half Yearly Exam	<ul style="list-style-type: none"> 1. The invisible living world I - cells 7. Particulate nature of matter 4. Electricity – Magnetic and heating effect 2. The invisible living world II – Microorganisms 5. Exploring Forces
PT-2	<ul style="list-style-type: none"> 6. Pressure, winds, storms and cyclones. 12. How nature works in harmony
Annual Exam	<ul style="list-style-type: none"> 6. Pressure, winds, storms and cyclones. 12. How nature works in harmony 9. Solutes, solvents and solutions 13. Our home: Earth, a unique life sustaining planet. 10. Light : Mirrors and lenses

Month	Activity	Objective/s	Details & Evaluation
May/Jun-26	To study magnetic effect of electric current. OR To study various microorganisms	To understand * Electric current * Magnetic substances *interchange of energy	Record:- 2 Observation-1 Submission-1 Viva-1
Aug/Sep-26	(PPT:- INTERSTATE PROJECT) OR To measure the weight of an object using a spring balance	To Make presentation Different plants and animals Know habitats of animals * The use of spring balance * Gravity *Conversion of units	Presentation:- 2 Preparation-1 Submission-1 Clarity-1
Oct/Nov-26	Affect of temperature on solubility	To know *about solute and solvent * Thermometer. * solubility at different temperture	Record:- 2 Observation-1 Submission-1 Viva-1
Jan/Feb-27	To study the image formed by lenses. OR Science model	To *Identify lenses *Formation of image *Type of image	Record:- 2 Observation-1 Submission-1 Viva-1

Subject: Social Science

MONTH	NO. ID	NAME OF THE CHAPTER	THEME
1. April	10	Chapter 1: Natural Resources and Their Use.	A
2. May	23	Chapter 1: Natural Resources and Their Use. (Cont.)	B
		Chapter 2: Reshaping India's Political Map.	B
3. June	13	Chapter 2: Reshaping India's Political Map. (Cont.)	B
4. July	9	Chapter 5: Universal Franchise and India's Electoral System.	D
5. August	23	Chapter 5: Universal Franchise and India's Electoral System. (Cont.)	D
6. September	17	Revision for Half Yearly	
7. October	21	Chapter 3: Rise of Marathas	B
8. November	22	Chapter 3: Rise of Marathas (Cont.)	B
		Chapter 7: Factors of Production	E
9. December	10	Chapter 7: Factors of Production (Cont.)	E
10. January	20	Chapter 4: The Colonial Era in India	B

11. February	23	Chapter 6: The Parliamentary System: Legislature and Executive	D
12. March	20	Revision for Annual Examination	

Portion for Assessment 2025-26

	Chapters
PT-1	1. Natural Resources and Their Use
Half Yearly Exam	1. Natural Resources and Their Use. 2. Reshaping India's Political Map. 3. Universal Franchise and India's Electoral System.
PT-2	1. Rise of the Marathas
Annual Exam	1. Rise of the Marathas 2. The Colonial Era in India 3. The Parliamentary System: Legislature and Executive. 4. Factors of Production

Subject Enrichment activities

Exam / Period	Month	Proposed Activity	Learning Objective	Assessment Rubrics (Total: 5 Marks)
PT-1	April - May	Resource Conservation Model/Poster (Ch 1: Natural Resources)	To understand the classification of resources and the urgency of sustainable conservation.	<ul style="list-style-type: none"> • Content Accuracy (2) • Creativity/Design (1.5) • Timely Submission (0.5) • Viva Voce (1)
Half Yearly	June - July	Political Mapping & Election Scrapbook (Ch 2 & 5)	To trace the evolution of India's states and understand the democratic voting process.	<ul style="list-style-type: none"> • Map Precision (2) • Research Depth (1) • Organization (1) • Presentation (1)
PT-2	Oct - Nov	The Maratha Legacy: Case Study (Ch 3: Rise of Marathas)	To analyse the administrative and military strategies of Chhatrapati Shivaji Maharaj.	<ul style="list-style-type: none"> • Historical Analysis (2) • Visual Aids/Diagrams (1) • Language Clarity (1) • Originality (1)
Annual Exam	Dec - Jan	Parliamentary Simulation or Role Play (Ch 6 & 7)	To experience the legislative process and understand the role of land, labour, and capital.	<ul style="list-style-type: none"> • Concept Clarity (2) • Communication Skills (1.5) • Collaboration (1)

			• Research (0.5)
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Sub: Artificial Intelligence (417)

S.N	Month	No. of ID	Understanding AI- KIPS Learning
1	April-2026	10	<ul style="list-style-type: none"> Recap
2	May-2026	23	<ul style="list-style-type: none"> Introduction to project and project cycle, AI Project Cycle, Stages of AI project cycle. Python
3	June-2026	13	Problem Scoping, Data Acquisition, Python
4	July-2026	09	Data Exploration , Python
5	August-2026	23	<ul style="list-style-type: none"> Modeling, Evaluation and Deployment

6	September-2026	17	<ul style="list-style-type: none"> • AI Ethics, Importance of AI Ethics, Python • HALF YEARLY Exam
7	October-2026	21	Importance of AI Ethics, Python
8	November-2026	15	<ul style="list-style-type: none"> • Human Intelligence Vs Artificial Intelligence • Automation Vs AI • Python
9	December-2026	13	AI Domains, AI and Society, Different Tools, Presentation
10	January-2027	11	PYTHON
11	February-2027	23	Recap Full Book
12	March-2027	20	Annual Examination (Full Book)

Note: *CT & AI Module will also continue along with AI Book.* No Exam for CT & AI Module.

Portion for Assessments-2026-'27

Half Yearly Exam/PT-2	Session 1 & Session 2 of UNIT 1, PYTHON Practical
ANNUAL	Full Book Python Practical

Projects/Subject Enrichment Activities

Month	Activity	Objective/s
June-2026	AI Project Cycle	Understand Problem Scoping
August-2026	4 W Canvas	Analysing a problem and finding solution
October-2026	AI Ethics	Understanding the need of Moral and Values
November- December 2026	Python Conditional statement and Loops	Critical thinking and Programming concept

Sub: Hindi 2 L

S. N	Month	No. of ID	मल्हार कक्षा-7 (NCERT)	Together with स्पर्श हिंदी व्याकरण ⑦
1	Apr-2026	10	• पाठ 1: माँ, कह एक कहानी (कविता)	व्याकरण : • उपसर्ग • प्रत्यय पठित बोध - पठित पद्यांश
2	May-2026	23	• पाठ 2: तीन बुद्धिमान (लोककथा)	व्याकरण : • लिंग • वचन □ शब्द भंडार - (विलोम शब्द : 51-60) (अनेकार्थक शब्द : 51-60) (अनेक शब्दों के लिए एक शब्द : 01-10), (पर्यायवाची शब्द : 01-10) पठित बोध - पठित पद्यांश अपठित बोध - अपठित गद्यांश
3	June-2026	13	• पाठ 3: फूल और काँटा (कविता)	रचनात्मक लेखन : पत्र – लेखन (अनौपचारिक)
4	July-2026	09	• पाठ 4: पानी रे पानी (निबंध)	व्याकरण : • (मुहावरे - 51-60 और लोकोक्तियाँ : 21-30)
5	Aug-2026	23	• पाठ 6: गिरिधर कविराय की कुंडलियाँ (कविता)	रचनात्मक लेखन : अनुच्छेद लेखन व्याकरण : □ विशेषण
6	Sep-2026	17	पुनरावृत्ति	पुनरावृत्ति
7	Oct-2026	21	• पाठ 7: वर्षा बहार (कविता)	व्याकरण : □ क्रिया • काल
8	Nov-2026	21	• पाठ 8: बिरजू महाराज से साक्षात्कार	व्याकरण : • लिंग • वचन • (मुहावरे - 61-70 और लोकोक्तियाँ : 31-39) पठित बोध : पठित पद्यांश
9	Dec-2026	10	• पाठ 9: चिड़िया (कविता)	रचनात्मक लेखन : चित्र - वर्णन
10	Jan-2027	20	• पाठ 5: नहीं होना बीमार (कहानी)	व्याकरण : • शब्द भंडार - (विलोम शब्द : 61-70) (अनेकार्थक शब्द : 61-68) (पर्यायवाची शब्द : 11-20) (अनेक शब्दों के लिए एक शब्द : 11-20)
11	Feb-2027	23	• पाठ 10: मीराबाई के पद (पद)	रचनात्मक लेखन : पत्र - लेखन (औपचारिक)

12	March-2027	20	पुनरावृत्ति		पुनरावृत्ति
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Portion for Assessment: 2026-27

मूल्यांकन	मल्हार-8	स्पर्श- व्याकरण
PT 1	1. स्वदेश (कविता). 2. दो गौरैया (कहानी)	1. वर्णविच्छेद, अनुस्वार, अनुनासिक, नुक्ता 2. अपठित मद्य, 3. अनौपचारिक पत्र, 4. उपसर्ग- प्रत्यय
Halfyearly Exam	1. स्वदेश (कविता). 2. दो गौरैया (कहानी) 3. एक आशीर्वाद (कविता) 5. कबीर के दोहे	1. अपठित मद्य 2. वर्णविच्छेद, अनुस्वार, अनुनासिक, नुक्ता 3. कारक 4. उपसर्ग- प्रत्यय 5. अशुद्ध वाक्यों का संशोधन 6. मुहावरे और लोकोक्तियाँ (1- 10) 7. अनुच्छेद लेखन 8. अनौपचारिक पत्र लेखन 9. संवाद लेखन 10. चित्रवर्णन
PT 2	7. मत बाँधों (कविता) 8. नए मेहमान (एकांकी)	1. अपठित पद्य 2. कारक 3. मुहावरें और लोकोक्ति (1- 10) 4. चित्रवर्णन
Annual Exam	3. एक आशीर्वाद (कविता) 5. कबीर के दोहे 6. एक टोकरी भर मिट्टी (कहानी) 8. नए मेहमान (एकांकी) 9. आदमी का अनुपात (कविता) 10. तरुण के स्वप्न (उद्बोधन)	संपूर्ण अपठित बोध , संपूर्ण व्याकरण , संपूर्ण रचनात्मक लेखन

Class : VIII

Projects/Subject Enrichment Activity: 2026 – 27

Sub: Hindi 2L

माह	कार्यकलाप	उद्देश्य	मूल्यांकन
May-2026	परिचर्चा व विलुप्त होती प्रजातियों की समस्या का समाधान (सामूहिक क्रिया-कलाप)	1. पशुओं पक्षियों के प्रति संवेदना उत्पन्न करना। 2. पर्यावरण के प्रति उत्तरदायित्वों का आभास करवाना। 3. ज्ञान का विस्तार 4. विचाराभिव्यक्ति का अभ्यास	1. विषयवस्तु 2. वैचारिक स्तर 3. भाषा की शुद्धता 4. आत्मविश्वास प्रस्तुति 5. तर्क द्वारा कथन की प्रस्तुति
July-2026	कविता/ कहानी/चित्र प्रस्तुति/लेख(एकल क्रियाकलाप)	1. कल्पनाशीलता व रचनात्मकता का विकास 2. कलात्मक अभिरुचि का विकास 3. स्वतंत्र लेखन कौशल का विकास	1. विषय भावानुरूप रचनात्मक लेखन 2. मौलिकता 3. कलात्मक प्रस्तुति
Nov-2026	स्लोगन लेखन (सामूहिक क्रिया-कलाप)	1. सृजनात्मक क्षमता का विकास 2. कल्पनाशीलता का विकास 3. चित्रात्मक प्रस्तुति का विकास	1. तुकबंदी, शब्दों का चयन 2. स्लोगन की प्रभावशीलता 3. भाषा शुद्धता 4. प्रस्तुतीकरण
Feb-2027	श्रवण/वाचन कौशल(एकल क्रियाकलाप)	1. सुनकर अर्थ ग्रहण करने की क्षमता 2. अभिव्यक्ति का विकास	1. ग्राह्य क्षमता 2. सटीक उत्तर (भाषा, वाक्य रचना क्षमता)

		3. अर्थ ग्रहण कर उत्तर लिख पाना	स्वतंत्र अभिव्यक्ति 4. आत्मविश्वास
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विषय: III Lang.-हिंदी

क्रमांक	महीना	कार्य दिवस	वीणा -4 (NCERT)
1	अप्रैल-2026	14	चिड़िया का गीत(कविता)
2	मई-2026	23	अपठित मद्यांश , चित्र – वर्णन
3	जून-2026	13	आसमान गिरा
4	जुलाई-2026	09	अनुच्छेद लेखन
5	अगस्त-2026	22	नकली हीरे
6	सितम्बर-2026	20	❖ पुनरावर्तन एवं परीक्षा
7	अक्टूबर-2026	21	ओणम के रंग
8	नवम्बर-2026	21	मिठाइयों का सम्मलेन ,संवाद लेखन
9	दिसम्बर-2026	19	कैमरा(कविता)
10	जनवरी-2027	21	शतरंज में मात
11	फरवरी-2027	23	हमारा आदित्य
12	मार्च-2027	19	❖ पुनरावर्तन एवं परीक्षा

Portion for Assessment: 2026-27

अर्धवार्षिक परीक्षा(HYL)	अपठित गद्यांश , पाठ –चिड़िया का गीत(कविता), बगीचे का घोंघा, आसमान गिरा, नकली हीरे,चित्र – वर्णन और अनुच्छेद लेखन ।
वार्षिक परीक्षा(AE)	अपठित गद्यांश ,पाठ- ओणम के रंग,मिठाइयों का सम्मलेन, कैमरा(कविता), शतरंज में मात, हमारा आदित्य,संवाद लेखन और पत्र लेखन

Sub: Assamese 3rd L

S.N	Month	No. of ID	Spondon (Text Book)	Grammar & Composition
1	April-2026	10	Review of Basic Alphabets, Matras, Combine Letters	Uses of Swara Matras, Word Analysis etc
2	May-2026	23	1: Aalohil Mas 2: Kune	Textual Grammar, Definitions of Letters, Words, Sentence and Combine Letters. Bhakha, Byakaran(Definition)
3	June-2026	13	Comprehension	Parts of sentence – Subject and Predicate, Parts of Speech.
4	July-2026	09	Tenses	Make Sentences
5	Aug-2026	23	3: Rupkonwar Jyotiprasad Agarwal 4:Rajmaata Ahalya	Picture Composition and Opposites & Synonyms
6	Sept-2026	17	HYL - Revision for HYL	Revision
7	Oct-2025	21	5: Charaidew Bhraman	Textual Grammar, Noun and Kinds of Nouns , Anukar & Anurup Xabda,
8	Nov-2025	21	6: Xaj Abhyashar Xufal	Gender, Textual Grammar
9	Dec-2026	10	Comprehension,Paragraph writing	Verb – Transitive and Intransitive
10	Jan-2027	20	7. Moromor Aai (Poem)	Picture composition (small paragraph)
11	Feb-2027	23	8: Gyani Lora Revision for AE	Story Writing
12	March-2027	20	Annual Exam	

Portion for Assessments-2026-27

Half Yearly Exam (Sept'2026)	1: Aalohil Mas 2: Kune (Poem) 3: Rupkonwar Jyotiprasad Agarwal 4: Rajmaata Ahalya	Picture Composition,Unseen Passage,Exercise and Textual Grammar
Annual Examination(Mar'2027)	5: Charaidew Bhraman 6: Xaj Abhyashar Xufal 7. Moromor Aai (Poem) 8: Gyani Lora	Picture Composition,Unseen Passage,Exercise and Textual Grammar.

Subject : Assamese (2nd Language)

	Month	No.of ID	অংকুৰণ-অষ্টম ভাগ(Ankuran-8)	কাৰ্যপত্ৰিকা (Workbook)	ব্যাকৰণ(Grammar)
1	Apr-2025	10	পাঠ নং-৪ জাগা জননীৰ সন্তান (কবিতা)		পুনঃ আলোচনা -পদ পৰিচয়
2	May-2025	23	পাঠ নং-৪ জাগা জননীৰ সন্তান (কবিতা) পাঠ নং-২ যুগমীয়া শৰাইঘাট	শ্ৰেণী পৰীক্ষা, পাঠভিত্তিক মূল্যায়ন	সাধাৰণ ব্যাকৰণ -ধাতু,বিশেষ্য পদ লিখন কলা-আবেদন (ৰাজহুৱা),পাঠভিত্তিক ব্যাকৰণ
3	June-2025	13	পুনঃআলোচনা	পুনঃআলোচনা	সাধাৰণ ব্যাকৰণ - কাল আৰু ইয়াৰ ভাগ লিখন কলা-ফকৰা যোজনা,পাঠভিত্তিক ব্যাকৰণ
4	July-2025	09	পাঠ নং-৮ ত্ৰীশ্ৰীশংকৰদেৱ (কবিতা)		বিশেষণ পদ পাঠভিত্তিক ব্যাকৰণ,সাধাৰণ ব্যাকৰণ
5	Aug-2025	23	পাঠ নং-৭ বস্তু বিজ্ঞান অধ্যয়ন পাঠ নং-৯ ভয়	শ্ৰেণী পৰীক্ষা,পাঠভিত্তিক মূল্যায়ন	সাধাৰণ ব্যাকৰণ - সৰ্বনাম পদৰ ভাগ, স্বৰ সন্ধি, লিখন কলা-ফকৰা যোজনা,জতুৱা ঠাঁচ, পাঠভিত্তিক ব্যাকৰণ
6	Sep-2025	17	পুনঃআলোচনা	পুনঃআলোচনা	সাধাৰণ ব্যাকৰণ - ক্ৰিয়া পদ,লিংগ পৰিবৰ্তন লিখন কলা-ফকৰা যোজনা,জতুৱা ঠাঁচ,ৰচনা, পাঠভিত্তিক ব্যাকৰণ
7	Oct-2025	21	পাঠ নং-১ নিয়ৰ (কবিতা)	শ্ৰেণী পৰীক্ষা,পাঠভিত্তিক মূল্যায়ন	সাধাৰণ ব্যাকৰণ -অব্যয় লিখন কলা-ফকৰা যোজনা,জতুৱা ঠাঁচ, পাঠভিত্তিক ব্যাকৰণ
8	Nov-2025	21	পাঠ নং-৬ প্ৰগতিৰ সোণালী বাট	শ্ৰেণী পৰীক্ষা,পাঠভিত্তিক মূল্যায়ন	সাধাৰণ ব্যাকৰণ -অনুসৰ্গ, তদ্ধিত প্ৰত্যয় লিখন কলা-প্ৰতিবেদন,গল্প লিখন, ফকৰা যোজনা,পাঠভিত্তিক ব্যাকৰণ
9	Dec-2025	10	পুনঃআলোচনা	পুনঃআলোচনা	পুনঃআলোচনা
10	Jan-2026	20	পাঠ নং-১২ সুখ (কবিতা)	শ্ৰেণী পৰীক্ষা,পাঠভিত্তিক মূল্যায়ন	সাধাৰণ ব্যাকৰণ -ব্যঞ্জন সন্ধি লিখন কলা-প্ৰতিবেদন,ফকৰা যোজনা,পাঠভিত্তিক ব্যাকৰণ
11	Feb-2026	23	পাঠ নং-১৪ সংস্কৃতি আৰু আমাৰ জীৱন	শ্ৰেণী পৰীক্ষা,পাঠভিত্তিক মূল্যায়ন	সাধাৰণ ব্যাকৰণ - কৃৎ প্ৰত্যয়, বাক্য পৰিবৰ্তন লিখন কলা-প্ৰতিবেদন,ফকৰা যোজনা, ৰচনা,পাঠভিত্তিক ব্যাকৰণ
12	Mar-2026	20	পুনঃআলোচনা	পুনঃআলোচনা	পুনঃআলোচনা

Portion of Assessments - 2026-27

PT-1 (June -2026)	পাঠ নং-২ যুগমীয়া শবাইঘাট পাঠ নং-৪ জাগা জননীৰ সন্তান (কবিতা)	সাধাৰণ ব্যাকৰণ -ধাতু, বিশেষ্য পদ, কাল আৰু ইয়াৰ ভাগ লিখন কলা-সাধু, জতুৱা ঠাঁচ, আবেদন (ৰাজহুৱা), পাঠভিত্তিক ব্যাকৰণ
Half Yearly Exam. (Sept. -2026)	পাঠ নং-৪ জাগা জননীৰ সন্তান (কবিতা) পাঠ নং-৭ বস্তু বিজ্ঞান অধ্যয়ন পাঠ নং-৮ শ্ৰীশ্ৰীশংকৰদেৱ (কবিতা) পাঠ নং-৯ ভয়	সাধাৰণ ব্যাকৰণ - সৰ্বনাম, বিশেষণ পদ, ক্ৰিয়া পদ, স্বৰ সন্ধি, লিংগ পৰিবৰ্তন লিখন কলা-ফকৰা যোজনা, জতুৱা ঠাঁচ, গল্প লিখন, ৰচনা, পাঠভিত্তিক ব্যাকৰণ
PT-2 (Dec. -2026)	পাঠ নং-১ নিয়ৰ (কবিতা) পাঠ নং-৬ প্ৰগতিৰ সোণালী বাট	সাধাৰণ ব্যাকৰণ -অনুসৰ্গ, তদ্ধিত প্ৰত্যয়, অব্যয় লিখন কলা-ফকৰা যোজনা, জতুৱা ঠাঁচ, পাঠভিত্তিক ব্যাকৰণ
Annual Exam. (Mar-2027)	পাঠ নং-২ যুগমীয়া শবাইঘাট পাঠ নং-৮ শ্ৰীশ্ৰীশংকৰদেৱ (কবিতা) পাঠ নং-১২ সুখ (কবিতা) পাঠ নং-১৪ সংস্কৃতি আৰু আমাৰ জীৱন	ব্যঞ্জন সন্ধি, লিংগ, সমাৰ্থক শব্দ, বাক্য পৰিবৰ্তন, ক্ৰিয়া পদ, অব্যয়, তদ্ধিত প্ৰত্যয় গল্প লিখন, ৰচনা পাঠভিত্তিক ব্যাকৰণ, সাধাৰণ ব্যাকৰণ
NEP	পাঠ নং-৩ এন ফ্ৰাঙ্কৰ ডায়েৰি	সমাস, অনুবাদ

(সাধাৰণ ব্যাকৰণঃ বিপৰীত শব্দ, প্ৰতিশব্দ, লিংগ, সমোচ্ছাৰিত শব্দ, বাক্য ৰচনা আদি সাধাৰণ ব্যাকৰণৰ অন্তৰ্গত)

**Delhi Public School, Numaligarh
Projects/Subject Enrichment Activity**

Month	Activity	Objective/s	Details and Evaluation
May-2026	পাৱাৰ পইন্ট	কাৰিকৰী জ্ঞান অৰ্জন	নিৰ্দিষ্ট বিষয়ত পাৱাৰ পইন্ট প্ৰস্তুত কৰিব।
	কথন-শ্ৰৱণ মূল্যায়ন (ASL)		
Aug-2026	পুথি পৰ্যালোচনা	সৃষ্টিমূলক লিখন কৌশল	নিৰ্দিষ্ট পুথিখনৰ ওপৰত আলোকপাত পৰি পৰ্যালোচনা কৰিব।
	কথন-শ্ৰৱণ মূল্যায়ন (ASL)		
Nov-2026	ভৰ্ক	কথন কৌশল আয়ত্ত, যুক্তিৰ বিচাৰ কৰা, সদনৰ নিয়ম শিকিব	ভৰ্কৰ বিষয় দিয়া হ'ব, সকলো ছাত্ৰ-ছাত্ৰীয়ে অংশগ্ৰহণ কৰিব।
	কথন-শ্ৰৱণ মূল্যায়ন (ASL)		
Feb-2027	অনুবাদ লিখন	বুজন ক্ষমতা বৃদ্ধি, ভাষাৰ শুদ্ধ প্ৰয়োগ	অন্য ভাষাৰ পৰা অসমীয়ালৈ অনুবাদ কৰিবলৈ দিয়া হ'ব।
	কথন-শ্ৰৱণ মূল্যায়ন (ASL)		