

SPLIT UP SYLLABUS-2026-2027

SUBJECT: ENGLISH

CLASS - VIII

TERM-I: April 2026 to September 2026

Month	No of Working days	Unit English Literature +My English Reader	Activities (Writing & Grammer) Practice Book
APRIL	24 Days	Lesson 1- Three Questions; Lesson 3- The Fun They Had; Unit 1- Changing Times	Notice Writing, Message Writing, Role Play, 1. Tenses
MAY	7 Days	Lesson 2- Granny's Tree Climbing (Poem); Unit 2- Compassionate Souls	Dialogue Writing, Letter to Editor, 2. Narration
JUNE	12 Days	Lesson 4- Father's Help; Unit 2 (cont'd)	2.Narration (Cont'd); Speech Writing.
JULY	26 Days	Lesson 5 - My Mother (Poem); Unit 3- Enterprise	Article Writing 3. Modals, 4. Subject Verb Agreement,
AUGUST	24 Days	Lesson 6- Luncheon; Unit 3 (cont'd)	Email Writing 5. Clauses and Complex Sentences, 6. Linkers,
SEPTEMBER	10 Days	Revision & Half-Yearly Examination	Full syllabus revision

*Chapter 3 – The Fun They Had (To be assessed through internal assessment only.)

TERM-II: October 2026 to February 2027

Month	No of Working days	Unit English Literature +My English Reader	Activities (Writing & Grammer) Practice Book
OCTOBER	21 Days	Lesson 7- The Children Song, Lesson 8 -The Case of Sharp Eyed Jeweller. Lesson 9- Couplets; Unit 4 – Nature, Unit 5- Sports	Speech Writing, 7. Active & Passive Voice,
NOVEMBER	16 Days	Lesson 10- The Undeserved Reward; Lesson 11- Bangle Sellers (Poem); Lesson 12- A Bad Dream (Play); Unit 6- Tolerance	Role Play; 8. Non-Finites, 9. Punctuation, 10. Reading for Understanding 11. Getting Ready for Class-IX
DECEMBER	21 Days	Mock Test / Project Exam	Revision
JANUARY	23 Days	Pre-Board Examination	Revision
FEBRUARY	07 Days	Final Preparation	Revision

*Chapter 10 – The Undeserved Reward (To be assessed through internal assessment only.)

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/Test	Portion
Periodic Test I	Three Questions, Granny's Tree Climbing, Notice Writing, Message Writing, Tenses. Unit I Changing Time Unit II Compassionate Souls
Periodic Test II	My Mother, Letter to the Editor, Fathers Help, The Luncheon, Modals Unit III Enterprise
Objective Test I	Periodic Test I & Periodic Test II Portion, Term I Portion of Practice Book
Half Yearly	All the portion covered in Term 1
Periodic Test III	The Case of Sharp-Eyed Jeweller, The Children's Song, Couplets, Email Writing/ Message Writing, Active and Passive Voice. Unit IV Nature Unit V Sports
Periodic Test IV	
Objective Test II	Periodic Test III portion & Term II Portion of Practice Book
Annual Exam	

Weightage as per typology of questions

S.No.	Typology	No. of Questions	Marks	Total Marks
1	MCQ	14	1 each	14
2	VSA (10-20 words)	32	1 each	32
3	SA I (30-40 words)	6	2 each	12
4	SA II (50 words) (70-80 words)	1 1	4 each	8
5	LA I (100 words)	1	6	6
6	LA II (100-120 words)	1	8	8
TOTAL				80

Abbreviations

MCQ - Multiple Choice Question

VSA - Very Short Answer

SA - Short Answer

LA - Long Answer

Allotment of Periods Along with Marks

S.No	Unit/Section	No. of Periods	Marks Allotted
1	Section A: Reading Skill	30	20
2	Section B: Writing Skill with Grammar	60	30
3	Section C: Literature	40	30
4	Internal Assessment (5+5+5+5)	5+5+5+5	20
Total		80 + 20	100

Blue Print Of Blue Print of Question Paper Class VIII Subject: English

Section-A (Reading) – 20 Marks

This section will have two unseen passages of a total length of 450–600 words. The arrangement within the reading section is as follows:

1. A factual passage of 200–250 words with the following typology of questions: $1 \times 8 = 8$ marks
- 5 questions of 1 mark each (subjective) based on inference and analysis.
- 3 questions of 1 mark each (objective) based on fill ups, true/false and word attack. (1 each)
2. A discursive passage of 250–300 words with the following typology of questions: $1 \times 12 = 12$ marks
- 6 subjective questions of 1 mark each, including one based on vocabulary in context.
- 7 MCQ based questions with a combination of two Assertion/Reason MCQs and five MCQ based on the passage (including one vocabulary based MCQ (Any 12 out of 13)).

Section-B (Writing and Grammar) – 30 Marks

3. One short composition of not more than 50 words (Notice/Message/E-mail/Dialogue completion)
(internal Choice) 4 marks
4. One long composition of 100–120 words (Article/Formal letter/Informal letter/Speech/Diary entry)
(internal Choice) 8 marks

Note: Question 4 will be based on thematic content of the Reader.

Breakup of marks for Q.3 (Short composition)

- Content – 2
- Expression – 1 (Accuracy + Fluency)
- Format – 1

Breakup of marks for Q.4 (Long composition)

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- Content – 4
- Expression – 1+2 (Accuracy (1) + Fluency (2))
- Format – 1

5. Editing (Errors/Omissions) – $1 \times 4 = 4$ marks
6. Sequencing of sentences – $1 \times 4 = 4$ marks
7. Reported speech/Passive voice – $1 \times 4 = 4$ marks
8. Gap filling based on Tenses – $1 \times 3 = 3$ marks
9. Do as directed (Integrated) – $1 \times 3 = 3$ marks

Section-C (Literature) – 30 Marks

10. Reference to context questions from poetry (with internal choice) $1 \times 4 = 4$ marks
11. Reference to context questions from prose/play (with internal choice) $1 \times 4 = 4$ marks
12. Any six short answer questions (30–40 words) to be attempted out of seven $2 \times 6 = 12$ marks
13. One long extrapolatory question (70–80 words) (with internal choice) based on character analysis/theme/plot. 4 marks
14. A Creative writing question (with internal choice) to test global comprehension and deeper understanding of the prescribed texts (based on diary entry/Informal letter/Speech) (100 – 120 words) 6 marks

Hindi

TERM-I : April 2026 to September 2026

Month	No of Working days	Unit साहित्य	Activities व्याकरण और रचना/गतिविधियां
APRIL	24	पुस्तक - ज्ञान सागर+ अभ्यास सागर पाठ - 1 हम पंछी उन्मुक्त गगन के पाठ - 2 असल धन पाठ - 3 अच्छे पड़ोसी के गुण	अनुस्वार, अनुनासिक, ' र ' के विभिन्न रूप, तत्सम, तद्भव, विराम चिह्न, उपसर्ग, प्रत्यय, अपठित काव्यांश, अनुच्छेद लेखन, संवाद लेखन

MAY	7	पाठ - 4 दोपहरी	सूचनालेखन, कहानी लेखन अनुप्रास, रूपक, उपमा, मानवीकरण हमारा झारखंड (परियोजना कार्य)
JUNE	12	पाठ - 6 आश्रम के अतिथि और संस्मरण पाठ - 7 अन्याय के खिलाफ लड़ाई	भाववाचक संज्ञा, वाक्यांश के लिए एक शब्द, वाक्य शुद्धि , अनौपचारिक पत्र लेखन
JULY	26	पाठ - 8 दोहे पाठ - 9 जब भोलाराम ने पंप लगाया पाठ - 10 बातचीत की कला	विशेषण, प्रविशेषण, अपठित गद्यांश अनुच्छेद लेखन, संधि, स्वर संधि , संवाद लेखन
AUGUST	24	पाठ - 11 सितारों से आगे पाठ - 12 पौधे के पंख	समास - तत्पुरुष, द्विगु, द्वंद्व, मुहावरे, पर्यायवाची शब्द, निपात , डायरी लेखन अनौपचारिक पत्र लेखन
SEPTEMBER	10	पुनरावृत्ति	पुनरावृत्ति

TERM-II : October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	21	पाठ - 13 सूर और तुलसी के पद पाठ - 14 बहू की विदा पाठ - 15 कामचोर	अलंकार, विलोम शब्द, रचना के आधार पर वाक्य भेद, समास - अव्ययीभाव, कर्मधारय, बहुव्रीहि, अनुच्छेद लेखन, संवाद लेखन
NOVEMBER	16	पाठ - 17 सोना पाठ - 18 निर्माण	व्यंजन संधि, अलंकार, अपठित काव्यांश, अनुच्छेद लेखन, औपचारिक पत्र लेखन
DECEMBER	21	पाठ - 19 जीवन का सच पाठ - 20 ईर्ष्या : तू न गई मेरे मन से	व्यंजन संधि, अर्थ के आधार पर वाक्य भेद, अपठित गद्यांश, संवाद लेखन, ई - मेल लेखन
JANUARY	23	पुनरावृत्ति	पुनरावृत्ति
FEBRUARY	7	पुनरावृत्ति	पुनरावृत्ति

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	ज्ञान सागर + अभ्यास सागर - पाठ - 1,2,3- हम पंछी उन्मुक्त गगन के, असल धन, अच्छे पड़ोसी के गुण,अनुच्छेद लेखन,पत्र लेखन
Periodic Test II	ज्ञान सागर + अभ्यास सागर - पाठ - 4,6,7- दोपहरी ,आश्रम के अतिथि और संस्मरण,अन्याय के खिलाफ लड़ाई, अनुच्छेद लेखन, सूचना लेखन
Objective Test I	ज्ञान सागर + अभ्यास सागर - पाठ - 8,9,10,11,12- दोहे,जब भोलाराम ने पंप लगाया,बातचीत की कला,सितारों से आगे,पौधे के पंख
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	ज्ञान सागर + अभ्यास सागर - पाठ - 13,14,15 - सूर और तुलसी के पद, बहू की विदा,कामचोर,अनुच्छेद लेखन, पत्र लेखन,संवाद लेखन
Periodic Test IV	ज्ञान सागर + अभ्यास सागर - पाठ - 17,18 - सोना , निर्माण, अनुच्छेद लेखन,पत्र लेखन
Objective Test II	प्री - बोर्ड परीक्षा
Annual Exam	October 2026 to February 2027 (THE ENTIRE SYLLABUS)

**Blue Print Of Question Paper
HALF YEARLY (2026-27)**

क्रम संख्या	खंड	पाठ्यक्रम	अतिलघु उत्तरीय बहुविकल्पीय प्रश्न 1 अंक	लघु उत्तरीय प्रश्न 2 अंक	रचनात्मक लेखन के प्रश्न 5 अंक	अंक	कुल अंक
1	खंड.क	दो अपठित गद्यांश (लगभग 200 शब्दों में)	3	2		7	14
			3	2		7	
2	खंड.ख	व्यावहारिक व्याकरण	20			20	20
3	खंड.ग (ज्ञान सागर)	पठित गद्यांश पर आधारित प्रश्न (बहुविकल्पीय)	5			5	26
		पठित पद्यांश पर आधारित प्रश्न बहुविकल्पीय	5			5	
		पठित गद्य पाठों पर आधारित 25 से 30 शब्दों वाले प्रश्न विकल्प सहित		5		10	

		पठित पद्य पाठों पर आधारित 25 से 30 शब्दों वाले प्रश्न विकल्प सहित		3		6	
4	रचनात्मक लेखन खंड. घ	तीन में से एक विषय पर संकेत बिंदुओं के आधार पर 80 से 100 शब्दों में अनुच्छेद			1	5	20
		औपचारिक और अनौपचारिक पत्र, विकल्प सहित			1	5	
		सूचना लेखन विकल्प सहित			1	5	
		संवाद लेखन (विकल्प सहित)			1	5	
							80

Blue Print Of Question Paper
ANNUAL EXAM(2026-27)

क्रम संख्या	खंड	पाठ्यक्रम	अतिलघु उत्तरीय बहुविकल्पीय प्रश्न 1 अंक	लघु उत्तरीय प्रश्न 2 अंक	रचनात्मक लेखन के प्रश्न 5 अंक	अंक	कुल अंक
1	खंड. क	दो अपठित गद्यांश (लगभग 200 शब्दों में)	$1 \times 3 = 3$	$2 \times 2 = 4$		7	14
			$1 \times 3 = 3$	$2 \times 2 = 4$		7	
2	खंड.ख	व्यावहारिक व्याकरण	$1 \times 20 = 20$				20
3	खंड.ग (ज्ञान सागर)	पठित गद्यांश पर आधारित प्रश्न बहुविकल्पीय	$1 \times 5 = 5$			5	26
		पठित पद्यांश पर आधारित प्रश्न बहुविकल्पीय	$1 \times 5 = 5$			5	
		पठित पद्य पाठों पर आधारित 25 से 30 शब्दों वाले प्रश्न विकल्प सहित		$2 \times 5 = 10$		10	
		पठित पद्य पाठों पर आधारित 25 से 30 शब्दों वाले प्रश्न विकल्प सहित		$2 \times 3 = 6$		6	

4	रचनात्मक लेखन खंड. घ	तीन में से एक विषय पर संकेत बिंदुओं के आधार पर 80 से 100 शब्दों में अनुच्छेद			5 × 1 = 5	5	20
		औपचारिक और अनौपचारिक पत्र विकल्प सहित			5 × 1 = 5	5	
		सूचना लेखन विकल्प सहित			5 × 1 = 5	5	
		संवाद लेखन विकल्प सहित			5 × 1 = 5	5	
							80

Mathematics

TERM-I: April 2026 to September 2026

Month	No of working days	Unit	Activities
April	24 days	Chapter-1 squares and square roots *Square of natural numbers *Facts about perfect squares *Triangular numbers *Square roots *Finding square roots by repeated subtraction method *Finding square root by prime factorization method *Finding square root by long division method *Square root of rational number *Square of terminating decimals *Square roots of number in decimal form * Approximate value of the square roots of natural numbers (which is not perfect square) Square root by estimation Chapter-2 cubes and cube roots - Cubes of natural numbers - Properties of cubes of numbers - Cube roots by prime factorization method - Cube roots of a number through estimation	
May	7 days	Chapter-4 Direct and inverse variation - Types of variations - Time and work, Time and distance	
June	12 days	Chapter-5 profit loss and discount * Discount	

		*Goods and service tax	
July	26days	Chapter-7 Algebraic identities *Identity 1 *Identity 2 *Expansion of the square of a trinomial *Factorization of algebraic expressions *Factorization by using identities *Factorization by middle term splinting Chapter- 10 parallel lines *Distance between parallel lines *Division of a line segment into equal parts *Division of a line segment in a given ratio internally	Activity -1 $(a+b)^2 = a^2 + b^2 + 2ab$
August	24days	Chapter-13 introduction to graphs • Linear graph • Cartesian plane • Plotting a point on Cartesian plane • Construction of graphs Chapter-14 Mensuration *Area of a trapezium *Area of a general quadrilateral *Area of a polygon *Surface area of cuboid ,cube and cylinder *Surface area of a cuboid Surface area of cube *Right circular cylinder *Surface area of cylinder *Volume of right circular cylinder 16 Visualising solid shapes *Regular polyhedron *Euler's formula Mapping around us Revision of above chapters	Activity 2 Property of parallel lines
September	10days	First term exam	

TERM- II : October 2026 to February 2027

Month	No of working days	Unit	Activities
October	21 days	Chapter-3 exponents and radicals • Rational numbers as exponents • *Negative rational numbers as exponents • * Laws of rational exponents •	Activity-3 curved surface area of a cylinder
November	16 days	Chapter-6 compound interest *Computation of compound interest	Activity -4 Based on

		*Finding compound interest when interest is compounded half yearly *Finding compound interest when interest is calculated quarterly *Formula for finding the compound interest * Growth and depreciation Capter-8 polynomials • Introduction of polynomials, variables and constant • Term in polynomials • Degree of polynomials • Division of polynomials • Division of polynomials by a monomials • Division of a polynomials by a binomial • Division algorithm	profit and loss
December	21 days	Chapter-9 linear equations in one variable • Introduction of linear equations • Cross multiplication method • Applications of linear equations Chapter-11 understanding quadrilateral *Polygons *Types of polygons *Adjacent sides, vertices and diagonals of a polygon * Interiors and exteriors of a curve *Convex and concave polygons *Regular polygons *Angle sum property of polygons *Sum of the measures of the exterior angles of a polygon *Trapezium and parallelogram *Properties of parallelogram *Rhombus *Properties of rhombus *Rectangle *Properties of rectangle *Square *Properties of square Chapter -12 Construction of quadrilateral	Activity -5 Angle sum property of a quadrilateral

		• When four sides and one diagonal are given • * When three sides and both diagonals are given • * When two adjacent sides and three angles are given • * When three sides and two included angles are given	
January	23 days	Chapter-15 statistics and probability *Raw data *Frequency distribution table *Use of tally marks Grouping data *Graphical method of representing data *Histogram *Circle graph or pie chart *Drawing pie chart *Experimental approach to probability *Probability of an event *Something about playing cards Chapter-16 Rotational symmetry *Line symmetry and rotational symmetry Revision of whole syllabus	Activity -6 Net formation for prism and pyramid
February	7 days	Assertion Reasoning questions and case study questions Annual examination	
March		Annual examination	

Portion of Different Tests / Examinations of the Session 2026-27

Name of the exam/test	Portion
Periodic Test -1	1.squares and square roots 2.Cubes and cube roots 3.Direct and inverse variation
Periodic test-2	1.profit loss and discount 2.Algebraic identities 3.parallel lines
Objective test-1	1 squares and square roots 2.cubes and cube roots 3 profit loss and discount

	4. Algebraic identities 5 . Direct and inverse variation 6. Introduction to graph 7. mensuration
Periodic test -3	1. exponents and radicals 2. compound interest 3. Polynomials
Periodic test-4	1. linear equations in one variable 2. understanding quadrilateral 3. Construction of quadrilateral
Objective test-2	1. Introduction to graph 2. Parallel lines 3. Mensuration 4. Compound interest 5. Polynomials 6. Linear equations in one variable 7. Statistics and probability 8. Rotational symmetry
Annual examination	Whole syllabus

Weightage as per typology of questions

Serial no	Typology	No. of questions	Marks allotted	Total marks
1	MCQ+ Assertion-reason	MCQ-18 Assertion reason-2	1marks each	1×20=20
2	Case study based	*VSA-2 * SA-I -1	4marks each	4×3=12
3	Short answer type-1 (SA-1)	5	2 marks each	2×5 =10
4	Short answer type-2(SA-2)	6	3 marks each	3×6=18
5	Long answer	4	5 marks each	4×5=20
6	TOTAL	38		80

Sanskrit

TERM-I: April 2026 to September 2026

Month	No of Working days	Unit	Activities
APRIL	24 दिवसाः	• प्रथमः पाठः - सुवचनानि • द्वितीयः पाठः - वसुधैव कुटुम्बकम् • वर्णमाला • अपठितगद्यांशः • सन्धिः— दीर्घः गुणः च • शब्दरूपाणि— राम, लता, फल • सर्वनाम शब्दाः— तत् (त्रिषु लिङ्गेषु), अस्मद्, युष्मद् • धातुरूपाणि— परस्मैपदिनः— पठ्, गम्, दृश्, स्था, स्मृ, भू (पञ्चलकारेषु)	• श्लोकोच्चारणम् • संवादः
MAY	07 दिवसाः	• तृतीयः पाठः - अहं नदी अस्मि पत्र लेखनम्, चित्रवर्णनम् • सङ्ख्याः— पञ्चाशत् पर्यन्तम् (1-50)	• भाषणम्
JUNE	12 दिवसाः	• चतुर्थः पाठः - क्षमस्व महर्षे! • अनुच्छेद लेखनम् • कारकाणि उपपदविभक्तयः च- द्वितीया- परितः, उभयतः, प्रति, विना तृतीया- अलम्, सह, विना, काणः • चतुर्थी- नमः, दा, रुच्, स्वस्ति	• लेखनकौशलम्- विविधविषयान् आधृत्य मौलिकलेखनम् यथा- देशः, माता, पिता, गुरुः, विद्या पर्यावरणम्, योगः, समयस्य सदुपयोगः, शिक्षा, अनुशासनम् इत्यादयः।
JULY	26 दिवसाः	• पंचमः पाठः- दिव्या गीर्वाणभारती • संवाद लेखनम्, कथा पूर्तिम् च। • अव्ययपदानि - अत्र, तत्र, कुत्र, सर्वदा, यदा, तदा, कदा, इतस्ततः, अपि	• कला एकीकृत परियोजना कार्यम् • नाट्यमञ्चनम्
AUGUST	24 दिवसाः	• षष्ठः पाठः - मधुराणि वचनानि आत्मनेपदिनः—सेव्, लभ् (लट् लकारे) • प्रत्ययाः— क्त्वा, ल्यप्, तुमुन् • उपसर्गाः— अनु, अव, आ, उत्, अप, निर्, दुर्	• संकेत आधारित कथा लेखनम् • सूक्ति लेखनम्
SEPTEMBER	10 दिवसाः	पुनरावृत्तिः	पुनरावृत्तिः

TERM- II : October 2026 to February 2027

Month	पुनरावृत्ति:	Unit	Activities
OCTOBER	21 दिवसाः	- सप्तमः पाठः - सफलं तस्य जीवितम् - सन्धिः- वृद्धिः यण् चव्यञ्जन सन्धिः-मोऽनुस्वारः - शब्दरूपाणि- मुनि, नदी, साधु सर्वनाम शब्दाः- किम्, एतत् (त्रिषु लिङ्गेषु), भवत् (पुल्लिङ्गे) - धातुरूपाणि- - परस्मैपदिनः- अस्, वद्, कृ, पा, लिख्, नम् (पञ्चसु लकारेषु)	- श्लोकोच्चारणम् - संवादः
NOVEMBER	16 दिवसाः	- अष्टमः पाठः - क्रोधेन कार्यं न सिध्यति - नवमः पाठः - अविश्वस्ते न विश्वसेत् - कारकाणि उपपदविभक्तयः च- पञ्चमी- बहिः, पृथक्, विना षष्ठी- उपरि, अधः, पुरतः, पृष्ठतः - सप्तमी - विश्वस्, स्निह्, निपुण	- संकेत आधारित कथा लेखनम् - सूक्तिरेखनम्
DECEMBER	21 दिवसाः	- दशमः पाठः - गुणाः पूजास्थानम् केवलम् आन्तरिक मूल्याङ्कनाय पाठौ- - एकादशः पाठः - हितं मनोहारि च दुर्लभं वचः - द्वादशः पाठः - स्वाध्यायत् मा प्रमदः - आत्मनेपदिनः- रुच्, शुभ् (लट् लकारे) - सङ्ख्या- शतम् पर्यन्तम् - अव्ययपदानि (सम्पूर्णम्) - उपसर्गाः (सम्पूर्णम्)	- कला एकीकृत परियोजना कार्यम् - नाट्यमञ्चनम्
JANUARY	23 दिवसाः	पुनरावृत्तिः	पुनरावृत्तिः
FEBRUARY	07 दिवसाः	पुनरावृत्तिः	पुनरावृत्तिः

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	पाठ -1 और 2, अपठितावबोधनम्
Periodic Test II	पाठ -3 और 4, संवादः, कथा पूर्तिः
Objective Test I	पाठ -5 और 6, स्वर सन्धि, शब्दरूपाणि धातुरूपाणि च, संख्या
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	पाठ -7 और 8, अनुच्छेदलेखनम्
Periodic Test IV	पाठ -9 और 10, प्रत्ययाः, उपपद विभक्तिः
Objective Test II	पाठ -7,8 संधयः, अव्यय, उपसर्गाः
Annual Exam	October 2026 to February 2027 (NEXT 50% OF THE ENTIRE SYLLABUS)

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क्रम संख्या	विषयाः	प्रश्नप्रकाराः	मूल्यभारः
‘क’ भागः अपठितावबोधनम्। 10 अडकाः			
1.	एकः गद्यांशः	• अति लघूत्तरात्मकौ • पूर्ण वाक्यात्मकौ • शीर्षकम् • भाषिक कार्यम् (बहुविकल्पात्मकाः)	2×1=2 2×2=4 1×1=1 3×1=3
‘ख’ भागः रचनात्मक कार्यम् 15 अडकाः			
2.	औपचारिकम् अथवा अनौपचारिक पत्रम् (मंजूषायाः सहायतया रिक्तस्थानपूर्तिमाध्यमेन पूर्ण पत्रं लेखनीयम्)	निबंधात्मकः	10×1/2=5
3.	चित्रवर्णनम् अथवा अनुच्छेदलेखनम्	पूर्णवाक्यात्मकः	5×1=5
4.	कथापूर्तिः/ संवाद पूर्तिः (मंजूषायाः सहायतया रिक्तस्थानपूर्तिमाध्यमेन पूर्णः संवादः लेखनीयः / पूर्णा कथा लेखनीया)	निबंधात्मकः	10×1/2=5
‘ग’ भागः अनुप्रयुक्त व्याकरणम्। 25 अडकाः			
5.	वर्णमाला	लघूत्तरात्मकाः	2×1=2
6.	संधिः	दीर्घोत्तरात्मकाः	3×1=3
7.	शब्द रूपाणि	बहुविकल्पात्मकाः	3×1=3
8.	संख्या	लघूत्तरात्मकाः	3×1=3
9.	कारकाणि उपपदविभक्तयश्च	दीर्घोत्तरात्मकाः	4×1=4
10.	धातु रूपाणि	बहुविकल्पात्मकाः	3×1=3
11.	प्रत्ययाः	दीर्घोत्तरात्मकाः	3×1=3
12.	अव्ययानि	लघूत्तरात्मकाः	2×1=2
13.	उपसर्गाः	लघूत्तरात्मकाः	2×1=2
‘घ’ भागः			

पठितावबोधनम्(30 अङ्काः)			
14.	गद्यांश	•अति-लघूत्तरात्मकौ •पूर्ण वाक्यात्मकौ •लघूत्तरात्मकौ(भाषिक कार्यम्)	$2 \times 1/2 = 1$ $2 \times 1 = 2$ $2 \times 1 = 2$
15.	पद्यम् (श्लोकः/श्लोकौ)	•अति-लघूत्तरात्मकौ •पूर्ण वाक्यात्मकौ •लघूत्तरात्मकौ(भाषिक कार्यम्)	$2 \times 1/2 = 1$ $2 \times 1 = 2$ $2 \times 1 = 2$
16.	नाट्यांशः	•अति-लघूत्तरात्मकौ •पूर्ण वाक्यात्मकौ •लघूत्तरात्मकौ(भाषिक कार्यम्)	$2 \times 1/2 = 1$ $2 \times 1 = 2$ $2 \times 1 = 2$
17.	अन्वयः अथवा भावार्थः(रिक्तस्थानपूर्ति माध्यमेन)	निबंधात्मकः	$4 \times 1 = 4$
18.	प्रश्ननिर्माणम्	पूर्णवाक्यात्मकाः	$4 \times 1 = 4$
19.	पाठाधारित-कथापूर्तिः (मंजूषापदसहायतया रिक्तस्थान पूर्तिः)	निबंधात्मकः	$6 \times 1/2 = 3$
20.	शब्दार्थाः	अतिलघूत्तरात्मकाः	$4 \times 1 = 4$
		सम्पूर्णभारः	80

ICT

TERM - I (APRIL TO AUGUST)	
Chapter No	Chapter Name
01	Let us Explore – Computer Network
02	HTML- I
03	List and Tables in HTML
04	HTML- II
05	Identifying Networked Resources and Computers
Activities and Projects	

TERM - II (SEPTEMBER TO FEBRUARY)	
Chapter No	Chapter Name
06	Problem Solving
07	Programming with QBasic
08	Looping in QBasic and Project Handling
09	The Cyber World, Cyber Crime and the Law
Activities and Projects	

Social Science

Weightage as per the typology of the questions :

S. No.	Typology	No. of Qs.	Marks	Total
1.	Objective Type Questions (Inclusive of Assertion, Reason, Differentiation, and STEM)	20	1	20
2.	Narrative Questions Very Short Answers (Knowledge, Understanding, Application, Analysis, Evaluation, Synthesis and Create)	4	2	8
3.	Narrative Questions Short Answers (Knowledge, Understanding, Application, Analysis, Evaluation, Synthesis and Create)	5	3	15
4.	Source Based Questions (Knowledge, Understanding, Application, Analysis, Evaluation, Synthesis and Create)	3	4	12
5.	Narrative Questions Long Answer (Knowledge, Understanding, Application, Analysis, Evaluation, Synthesis and Create)	4	5	20
6.	Map Pointing	1	3(Geo) + 2(His)	
	Total	37		80

Three components-Geography, History, and Political Science of the syllabus are given below:

S. No.	Chapter/Content	No. of Period	Marks Allotted
Geography - Unit 1: Resources and Development			
1.	Resources: Utilization and Development	6	6
2.	Natural Resources: Land, Soil and Water	9	7
3.	Natural Resources: Vegetation & Wildlife	6	Internal assessment
4.	Mineral and Energy Resources	5	To be done as Project work only
5.	Agriculture	12	7
6.	Manufacturing Industries	13	To be Assessed in Periodic Tests only and will not to be evaluated in the Annual examination
7.	Human Resources	9	7
	Total	60	(27) Marks
History - Unit-II: Our Pasts-III			
8.	The Modern Period	5	3
9.	Establishment of Company rule in India	6	To be done as Project Work only
10.	Colonialism: Rural and Tribal Societies	9	7
11.	The First War of Independence-1857	9	5
12.	Impact of British Rule on India	9	5
13.	Colonialism and Urban Change	7	Internal assessment using multiple strategies
14.	The Nationalist Movement (1870-1947)	13	7
15.	India Marches Ahead	8	To be assessed in Periodic Tests only and will not be evaluated in the Annual Examination
	Total	66	(27) Marks
Political Science - Unit-III: Rule of Law and Social Justice			
16.	Our Constitution	10	6
17.	Fundamental Rights, Fundamental Duties and Directive Principles of State Policy	9	5

18.	The Union Government: The Legislature	9	4
19.	The Union Government: The Executive	9	5
20.	The Union Government: The Judiciary	9	6
21.	Social Justice and the Marginalised	4	Internal assessment
22.	Safeguarding the Marginalised	5	To be done as Project Work only
		55	(26) Marks

**SCHEDULE OF SYLLABUS [SESSION – 2025-26]
(HALF YEARLY EXAMINATION)**

MONTHS	CHAPTER/UNIT	TOPICS	SPECIFIC EXAMS /TEST
APRIL, 2026	1. History 2. Civics 3. Geography	1. The Modern Period 2. Our Constitution 3. Resorces: Utilisation and Development	PERIODIC TEST - 1 (JUNE 2026)
MAY, 2026	1. History 2. Civics 3. Geography	1. Colonialism: Rural and Tribal Societes. 2. Fundamental rights, Fundamental duties and Directive Principles 3. Natural Resources: Land, Soil and Water	PERIODIC TEST - 2 (JULY 2026)
JUNE, 2026	1. History 2. Civics 3. Geography	1. Colonialism: Rural and Tribal Societes. 2. Fundamental rights, Fundamental duties and Directive Principles 3. Natural Resource- Land, soil & water (continue)	
JULY, 2026	1. History 2. Civics 3. Geography	1. The First War of Independence 2. The Union Government: The Legislature 3. Natural Resources: Vegetation and Wildlife (Internal Assessment)	
AUGUST, 2026 AUGUST 2026	1. History 2. CIVICS 3. Geography	1. The First War of Independence 2.The Union Government: The Legislature Revision	

ANNUAL EXAMINATION

SEPTEMBER,2026	1. History 2. Civics 3. Geography	1. Impact of British Rule on India 2. The Union Government: The Executive	
OCTOBER, 2026	1. History 2. Civics 3. Geography	1.Colonialism and Urban Change & The Nationalist Movement 2. The Union Government : The Judiciary 3. AGRICULTURE	PERIODIC TEST - 3
NOVEMBER,2026	1. History 2. Civics 3. Geography	1. India Marches Ahead (Internal Assessment) 2. Social Justice and The Marginalised (Internal Assessment) 3. Manufacturing Industries (Internal Assessment)	PERIODIC TEST - 4
DECEMBER, 2026	1. History 2. Civics 3. Geography	1. Revision 2. Revision 3. Human Resources	
JANUARY,2026	REVISION - 1 REVISION - 2		Revision Test-I Revision Test-II

TERM-I : April 2026 to September 2026

Month	No of Working days	Unit	Activities
APRIL	24	BIO: CH-1 The Cell-Its Structure and Functions . Definition of Cell . Discovery of the Cell . Variation in Cell Number, Shape and Size in Living Organisms . Parts of a Cell a. Cell membrane b. Cytoplasm c. Nucleus CHE : CH- 6 Sources of energy • Classification of sources of energy: - On the basis of occurrence - On the basis of physical state - On the basis of availability • Fossil fuels • Wood as a fuel • Coal: - Occurrence - Formation - Types • Destructive distillation and its products • Uses of: - Coke - Coal tar - Coal gas • Petroleum: - Occurrence of petroleum PHYSICS CH-4 FORCE AND PRESSURE •Force •Effects of Force •Factors associated with the magnitude of force needed •Force has both magnitude and direction •Balanced and Unbalanced Forces •Types of Forces •Pressure •Liquid Pressure •Atmospheric Pressure • Variation in Air Pressure • Importance of Atmospheric Pressure	1. To observe plant cells, make a temporary mount of onion cells and observe under microscope 2. Model making by using cardboard on renewable energy sources 3. To identify the action involved during interaction between the two concerned objects

MAY	7	BIO: CH-1 The Cell- Its Structure and Functions . Cell Organelles a. Plastids b. Mitochondria c. Endoplasmic Reticulum d. Golgi Complex e. Vacuole f. Ribosomes g. Cilia and flagella . Levels of Organisation in an Organism . Comparison Between Plant and Animal Cells CHE : CH- 6 • Refining of petroleum • Petroleum products and their uses • Natural gas: Natural gas Uses of natural gas • Cleaner fuels PHYSICS CH-5 FRICTION •Friction • Cause of Friction • Factors affecting Friction •Static and Sliding Friction •Rolling Friction	1. To observe animal cells, make a temporary mount of cheek cells and observe under microscope . 2. Draw near and well labelled diagram of plant and animal cell (in A4 Sheet Paper) 3.
JUNE	12	BIO: CH-2 Microorganisms: Friends or Foes . Definition of Microorganisms . Classification of Microorganisms . Viruses are Unique . Where do microorganisms Live? . Role of Microorganisms in Our Life a. Microbial Population in the Human body . Microorganisms as Our Friends a. USES IN FOOD . Curd and Cheese formation . Fermentation process in bakery . Alcoholic beverages CHE : CH- Combustion • Combustion • Combustible materials • Conditions required for combustion • Types of combustion • slow combustion • rapid combustion • spontaneous combustion • explosion	1. Take five beakers and label them A,B,C,D and E. Pour 200 ml of milk into each beaker. Heat the milk in the first four beakers to different temperatures. Add one teaspoon of curd to each beaker and cover them. Keep them insulated to maintain temperature. Place the fifth beaker in the refrigerator. Leave all beakers undisturbed for 3-4 hours and

		PHYSICS CH-5 FRICTION • Wheel- A Revolutionary Invention • Friction- A Necessary Evil • Methods of Increasing Friction • Methods of Reducing Friction Fluid Friction	observe whether the milk converts into curd 2. To show air is necessary for combustion
JULY	26	BIO: CH-2 Microorganisms: Friends or Foes . Sewage Treatment . Importance in Human Health IMMUNITY THROUGH VACCINATION . Microorganisms in Agriculture . Use in Energy / Fuel Production . Cleaning the Environment MICROORGANISMS – THE FOES . Microorganisms causing diseases in Humans . Prevention of Diseases . Microorganisms Causing Diseases in Animals . Microorganisms Causing Diseases in Plants . Food poisoning . Food Preservation CHE : CH- 7 Combustion • Fire control Incomplete combustion Flame Fuel and calorific value Characteristics of a good fuel Harmful effects of fuels PHYSICS CH-16 ELECTRIC CURRENT AND ITS CHEMICAL EFFECTS • Conduction Through Liquids • Cause of Conductivity of Liquids • Electrolytes • Conversion of Chemical Energy into Electrical Energy	1. Make a table in A4 sheet paper to show . Infectious Diseases caused by microorganisms . Modes of Transmission of Pathogens 2. To identify the different zones of a candle flame 3. To make an arrangement of Continuity Tester.
AUGUST	24	Revision for Half Yearly Examination CHE: CH-19 Pollution of Air • Pollution • Air pollution: • Causes of air pollution • Harmful effects of: Carbon monoxide Nitrogen dioxide Smog Chlorofluorocarbons (CFCs) • Acid rain and its harmful effects • Greenhouse effect and global warming	

		• Causes of increase in greenhouse gases • Consequences of greenhouse effect • Global warming and its consequences • Measures to check global warming • Methods to control air pollution PHYSICS CH-16 ELECTRIC CURRENT AND ITS CHEMICAL EFFECTS • Chemical Effects of Electric Current and its Applications • Faraday's Discovery • Electro-Magnetic Induction	1. To demonstrate the electrolysis of water.
SEPTEMBER	10	Half Yearly Examination Revision	

TERM- II : October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	21	BIO: CH – 14 Reproduction in Animals . Definition of Reproduction ASEXUAL REPRODUCTION . Binary fission . Multiple fission . Budding SEXUAL REPRODUCTION . Reproductive Patterns CHE : CH- 3 Metals and non metals • Classification of elements • Occurrence of elements • Minerals and ores • Physical properties • Chemical properties • Reactions with: Oxygen Water PHYSICS CH-10 REFRACTION AND DISPERSION OF LIGHT • Refraction of Light • Cause of Refraction of Light • Refractive Index • Rules of Refraction • Refraction of Light by a Glass Slab	1. Prepare a list of five birds commonly found in your city. Find out about the types of nests they make and the time of the year one is most likely to find eggs in their nests. (Something to Do) 2. To detect the formation of hydrogen gas through a chemical reaction 3. To show Refraction of light by a Glass Slab. 4.
	16	BIO: CH – 14	1. Although most

NOVEMBER		Reproduction in Animals REPRODUCTIVE SYSTEMS . Male reproductive System . Female Reproductive System . How does Fertilisation take place? . How do hens lay eggs? . Viviparous and Oviparous Animals . The Journey from ‘Young ones’ to ‘Adults’ CHE: CH- 3 Metals and non-metals • Reaction with Acids Alkalis • Reactivity of metals • Displacement reactions • Noble metals • Uses of metals and non-metals • Alloys: • Composition Uses PHYSICS CH-10 REFRACTION AND DISPERSION OF LIGHT • Dispersion of White Light by a Glass Prism • Rainbow-A Natural Effect of Dispersion • Lenses • Definitions of Some Lens-Related Terms • Images Formed by Convex and Concave Lens	mammals give birth to young ones, there are some they lay eggs. Find out more about such egg- laying mammals and share the information with your classmates.(Something to do) 2. To show displacement reaction. 3. To show dispersion of white light by a Glass Prism. 4. To illustrate the focusing action of a convex lens.
DECEMBER	21	BIO: CH – 15 Reaching the Age of Adolescence . Definition of Adolescence CHANGES AT PUBERTY a. Increases in height b. Changes in the size of heart and lungs c. Change in body shape d. Change in voice e. Increased activity of sweat and sebaceous glands CHE: CH- 13 Synthetic fibres and plastics • Natural fibres and synthetic fibres •Types of synthetic fibres: Rayon (Artificial silk) Nylon Terylene Polythene	1. “Adolescence: A unique phase marked by concerns and challenges.” Have a group discussion on the above mentioned topic. 2. To draw a diagram of different methods of asexual reproduction in A4 size paper . 3. To demonstrate the existence of blind spot.

		PET Acrylic •Advantages and disadvantages of synthetic fibres •Plastics • Characteristics of synthetic plastics •Types of synthetic plastics •Thermosetting plastics •Thermoplastics •Plastics and the environment •Damage caused by plastic waste •Measures to control damage caused by plastic waste. PHYSICS CH- THE HUMAN EYE • The Human Eye • The Blind Spot • Working of The Human Eye • Range of Vision • Defects of Vision • Care of the Eyes • Visually Challenged Persons • Help for Visually Challenged Persons • Braille System	
JANUARY	23	BIO: CH – 15 Reaching the Age of Adolescence . SEXUAL DEVELOPMENT a. Development of Sex Organs b. Development of Secondary Sexual Characters c. Change in Hormonal Balance d. The Reproductive Phase in Human Beings DETERMINATION OF SEX OF THE CHILD CHE: CH- 20 Pollution of water • Water pollution •Causes of water pollution •Potable water •Purification of drinking water •Methods to make water safe for drinking •Treatment of major sources of water pollution •Treatment of sewage •Treatment of industrial waste •Conservation of water PHYSICS	1. Draw a diagram life cycle of a frog in A4 size paper. 2. To demonstrate the production of sounds by vibrations.

		CH-12 SOUND • Sounds and Vibrations • Sounds Produced by Humans and Animals • Propagation of Sound • Light Propagates Faster than Sound • Amplitude, Time Period and Frequency of a Vibration • Loudness and Pitch of a Sound • Noise and Music • Noise Pollution • Hearing Impairment.	
FEBRUARY	7	BIO: CH – 15 Reaching the Age of Adolescence . THE ENDOCRINE SYSTEM . REPRODUCTIVE HEALTH Revision PHYSICS • Revision for final exam.	1. Collect information about the – ‘Say No to Drugs’- campaign and prepare a display board using the details of this information.

Portion of Different Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	1. The Cell – Its Structure and Functions 4. Force and Pressure 6. Sources of Energy
Periodic Test II	2. Microorganisms: Friends and Foes 5. Friction 7. Combustion
Objective Test I	1. The Cell – Its Structure and Functions 2. Microorganisms: Friends and Foes 4. Force and Pressure 5. Friction 6. Sources of Energy 7. Combustion
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS) 1. The Cell – Its Structure and Functions 2. Microorganisms: Friends and Foes 4. Force and Pressure 5. Friction 6. Sources of Energy 7. Combustio
Periodic Test III	14. Reproduction in Animals 1. The Cell- Its Structure and Functions 3. Metals and non-metals 10. Refraction and Dispersion of Light
Periodic Test IV	15. Reaching the Age of Adolescence

	2. Microorganisms: Friends or Foes 13. Synthetic fibres and plastics 11. The Human Eye
Objective Test II	14. Reproduction in Animals 1. The Cell- Its Structure and Functions 15. Reaching the Age of Adolescence 2. Microorganisms: Friends or Foes 3. Metals and non-metals 13. Synthetic fibres and plastics 12. Sound
Annual Exam	October 2026 to February 2027 (NEXT 50% OF THE ENTIRE SYLLABUS) 14. Reproduction in Animals 1. The Cell- Its Structure and Functions 15. Reaching the Age of Adolescence 2. Microorganisms: Friends or Foes 3. Metals and non-metals 13. Synthetic fibres and plastics 10. Refraction and Dispersion of Light 11. The Human Eye 12. Sound

Blue Print Of Question Paper
HALF YEARLY (2026-27)

S. No	Chapter name	MCQ (1 marks)	Assertion- Reason (1 marks)	Very Short Ans (2marks)	Short Ans (3 marks)	Long Ans (5 marks)	CBQ (4 marks)	Marks
1 .	The Cell – Its Structure and Functions	3	1	2	3	-	4	13
2.	Microorganisms : Friends and Foes	2	2	-	3	5	-	12
3	Sources of energy	2	1	1	2			11
4	Combustion	2			1	1	1	14
5	Force and Pressure	4		4	3	5		16
6	Friction	3		4	3		4	14

Blue Print Of Question Paper

ANNUAL EXAM(2026-27)

S. No	Chapter name	Assertion-Reason (1 marks)	Assertion-Reason (1 marks)	Very Short Ans (2 marks)	Short Ans (3 marks)	Long Ans (5 marks)	CBQ (4 marks)	Marks
1	Reproduction in Animals	1	1	2	-	5	-	9
2	Reaching the Age of Adolescence	-	-	-	3	-	4	7
3	Microorganisms: Friends or Foes	1	1	2	-	-	-	4
4	The Cell- Its Structure and Functions	1	1	-	3	-	-	5
5	Metals and non-metals	1			1		1	8
6	Sources of energy	2			1			5
7	Combustion	1	1			1		7
8	Refraction and Dispersion of Light	2		2	3	5		1 2
9	The Human Eye	2		2	3			7
10	Sound	2		2	3		4	1 1