

SPLIT UP SYLLABUS-2026- 2027

SUBJECT: English

CLASS – X

TERM-I : April 2026 to September 2026

Month	No of Working days	Literature	MCB	Reading, Grammar, Writing Skills	Suggested Activities/ Projects
APRIL	24	PROSE • Two Gentlemen of Verona • Mrs. Packletide's Tiger POEM • The Frog And The Nightingale	UNIT-1 Health and Medicine	1. Determiners 2. Tenses WRITING SKILLS: Application for leave/ change of subject/change of section/ bus-timings or similar topics in 50 words.	a) Demonstrating Knowledge+ Understanding -role play, press conference to know specific facts, terms, concepts, principles or theories. b) Speech: 'Laughter The Best Medicine'
MAY	07	POEM Not Marble Nor the Gilded Monuments	UNIT - 2 Education	Subject - Verb Concord ,Clauses & its kinds WRITING SKILLS: Formal letters in 120 words, thematically aligned to topics in MCB.	a) Debate : 'Education Is The Key To A Successful Life'.
JUNE	12	PROSE The Letter	UNIT - 2 Education (Contd.)	Active and Passive Voice WRITING SKILLS: Factual description of a person/ object in 100 words	a) Group discussion on pain of separation, empathy & character transformation
JULY	26	POEM Ozymandias DRAMA The Dear Departed	UNIT - 3 Science	Modals WRITING SKILLS: Articles based on verbal cues, in 150 words, thematically aligned to MCB topics.	a) Group enactment of play 'The Dear Departed'. b) Mock interviews with the key characters of the play

AUGUST	24	PROSE A Shady Plot POEM : The Rime Of The Ancient Mariner (part 1&2)		Reported Speech	a)Class debate on –‘ Old Sins Have Long Shadows’ b)Rewrite the story ‘A Shady Plot’ with a different ending.
SEPTEMBER	10	REVISION	Unit - 4 Environment	Preposition	Explore competency-based questions from all chapters.

TERM-II: October 2026 to February 2027

Month	No of Working days	Literature	MCB	Reading, Grammar, Writing Skills	Suggested Activities/ Projects
OCTOBER	21	PROSE Patol Babu Film Star DRAMA Julius Caesar	UNIT - 5 Travel and Tourism	Integrated Grammar exercises: Gap filling, Editing & Omission	a)Dialogue-writing: – create dialogues before and after the word “Oh”. Expand the scene into a full script. b)Project -work
NOVEMBER	16	POEM Snake PROSE Virtually True	UNIT - 6 National Integration	Integrated Grammar exercises based on the topics of Grammar: Sentence Re-ordering, Sentence Transformation	a)To explore competency based questions. b)Value-based writing: Man’s arrogance over nature leads to regret. c)Theme exploration: Virtual world vs real world
DECEMBER		Practice & Revision MOCK EXAMS			Reading for comprehension, critical evaluation, inference and analytical skills to be tested.
JANUARY		PRE-BOARD			
FEBRUARY					

Portion of Tests / Examinations of the Session 2026-27

Name of Exam/ Test	Portion
Periodic Test I	1)Two Gentlemen Of Verona (prose) 2) Mrs. Packletide's Tiger (prose) 3)The Frog And The Nightingale (poem) 4) Application
Periodic Test II	1)Not Marble Nor The Gilded Monuments (poem) 2)The Letter (prose) 3)Formal letter
Objective Test I	1) Ozymandias (poem) 2) The Dear Departed (drama) 3) A Shady Plot (prose) 4) Integrated Grammar
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	1)Patol Babu Film Star (prose) 2)Julius Caesar (drama) 3)Factual Description
	MOCK EXAMS
	PRE-BOARD

SECTION-WISE WEIGHTAGE

Section	Total Weightage
A	Reading Skills 22
B	Writing Skills 22
C	Grammar 10
D	Literature Textbook 26
	TOTAL 80

SECTION A: READING SKILLS

12+10=22 Marks

- The section will have two unseen passages with the maximum word limit of 750 words. The passages can have continuous and non-continuous text inspired from the themes in prescribed books. Please refer to the Main Course Book (MCB) for types of non-continuous texts. (For example-Unit 1 has lists, tables, cues, message, telephone conversation etc.).
- Objective Type Questions (including Multiple Choice Questions), Very Short Answer Type Questions (one word/ one phrase / one sentence) and Short Answer Type Questions (30-40 words each) will be asked to test interpretation, analysis, inference, evaluation and vocabulary in context.

SECTION B: WRITING SKILLS

22 Marks

This section will have a variety of short and long writing tasks.

- Application for leave/ change of subject/change of section/ bus-timings or similar topics in maximum 50 words **3 marks**
- Factual Description of a person/object in maximum 100 words **4 marks**
- One out of two formal letters, in maximum 120 words, thematically aligned to topics in MCB. **7 marks**
- One out of two articles based on verbal cues, in maximum 150 words, thematically aligned to MCB topics. **8 marks**

SECTION C: GRAMMAR

10 marks

- Grammar items will be taught and assessed over a period of time.

1. Tenses

2. Modals

3. Subject-Verb Concord

4. Reported speech

- Commands and requests
- Statements
- Questions

5. Clauses

- Noun clauses
- Adverb clauses
- Relative clauses

6. Determiners

The above items may be tested through test types as given below:

- Gap filling **3 marks**
- Editing or Omission **4 marks**
- Sentences Reordering or Sentence Transformation in context **3 marks**

SECTION D: LITERATURE TEXTBOOK

26 Marks

- Two out of three extracts from prose/poetry for reference to the context. Very Short Answer Questions will be asked to assess global comprehension, interpretation, inference and evaluation. **4x2=8 marks**
- Five Short Answer Type Questions out of six from the Literature Reader to test local and global comprehension of theme and ideas, analysis, evaluation and appreciation (30-40 words each) **5x2=10 marks**
- One out of two Long Answer Type Questions to assess how the values inherent in the text have been brought out. Creativity, evaluation and extrapolation beyond the text and across the texts

will be assessed. This can also be a passage-based question taken from a situation/plot from the texts. (150 words).

8 marks

Prescribed Books: Interact in English Series by CBSE (available on www.cbseacademic.nic.in)

- Main Course Book (Revised Edition)
- Literature Reader (Revised Edition)
- Workbook (Revised Edition)

Hindi

TERM-I : April 2026 to September 2026

महीना	कार्य दिवसों की कुल संख्या	पाठ का नाम	गतिविधियाँ / मूल्य / बोध / क्रियाकलाप
अप्रैल	24	क्षितिज (गद्य - खंड) - • नेताजी का चश्मा • बालगोबिन भगत क्षितिज (काव्य - खंड) - • सूरदास के पद व्याकरण - • व्याकरण का सामान्य परिचय • रचना के आधार पर वाक्य भेद लेखन - • अनुच्छेद लेखन	फ्लैश कार्ड्स (रचना के आधार पर वाक्य भेद) प्रारूप (अनुच्छेद लेखन)
मई	07	क्षितिज (गद्य - खंड) - • लखनवी अंदाज़ व्याकरण - • वाच्य	परियोजना कार्य • एक भारत, श्रेष्ठ भारत • झारखंड और उसके जोड़े के राज्य की संस्कृतियों का तुलनात्मक अध्ययन (सचित्र)
जून	12	क्षितिज (काव्य - खंड) - • राम - लक्ष्मण - परशुराम संवाद कृतिका - • माता का अँचल	
जुलाई	26	क्षितिज (गद्य - खंड) - • एक कहानी यह भी क्षितिज (काव्य - खंड) - • उत्साह, अट नहीं रही है • यह दंतुरित मुस्कान, फसल व्याकरण - • पद - परिचय • अलंकार (अर्थालंकार) लेखन - • अनौपचारिक पत्र - लेखन • संदेश लेखन	अलंकारों पर आधारित चार्ट्स बनाना
अगस्त	24	कृतिका - • साना - साना हाथ जोड़ि... लेखन - • औपचारिक पत्र लेखन • विज्ञापन लेखन	

		● स्ववृत्त लेखन ● ई - मेल लेखन ● पुनरावृत्ति	
सितम्बर	10	पुनरावृत्ति	

TERM-II : October 2026 to February 2027

महीना	कार्य दिवसों की कुल संख्या	पाठ का नाम	गतिविधियाँ / मूल्य / बोध / क्रियाकलाप
अक्टूबर	21	क्षितिज (गद्य - खंड) - ● नौबतखाने में इबादत ● संस्कृति क्षितिज (काव्य - खंड) - ● संगतकार ● पुनरावृत्ति	
नवंबर	16	कृतिका - ● मैं क्यों लिखता हूँ? ● पुनरावृत्ति	
दिसम्बर	21	● पुनरावृत्ति	
जनवरी	23	● पुनरावृत्ति	
फरवरी	07	● पुनरावृत्ति	

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

Name of Exam/ Test	Portion
Periodic Test I	क्षितिज - ● नेताजी का चश्मा ● बालगोबिन भगत ● सूरदास के पद व्याकरण - ● रचना के आधार पर वाक्य भेद रचनात्मक लेखन - ● अनुच्छेद लेखन, पत्र लेखन
Periodic Test II	क्षितिज - ● लखनवी अंदाज़ ● राम - लक्ष्मण - परशुराम संवाद कृतिका - ● माता का अँचल व्याकरण - ● पद - परिचय रचनात्मक लेखन -

	• अनुच्छेद लेखन • संदेश लेखन
Objective Test I	क्षितिज - • एक कहानी यह भी • आत्मकथ्य • उत्साह, अट नहीं रही है कृतिका - • साना - साना हाथ जोड़ि व्याकरण - • अर्थालंकार • वाच्य
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	क्षितिज - • नौबतखाने में इबादत • संस्कृति • संगतकार रचनात्मक लेखन - • ई - मेल लेखन • स्ववृत्त लेखन
Pre Board Exam I	सम्पूर्ण पाठ्यक्रम
Pre Board Exam II	सम्पूर्ण पाठ्यक्रम
Board Exam	सम्पूर्ण पाठ्यक्रम

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

क्रम संख्या	प्रश्न प्रारूप	पाठ का नाम	अतिलघु उत्तरीय प्रश्न 1 अंक	लघु उत्तरीय प्रश्न 2 अंक	दीर्घ उत्तरीय प्रश्न 4 अंक	निबंधात्मक प्रश्न 5 और 6 अंक	अंक	कुल अंक
1	अपठित बोध	● गद्यांश	$1 \times 3 = 3$	$2 \times 2 = 4$			7	14
		● काव्यांश	$1 \times 3 = 3$	$2 \times 2 = 4$			7	
2	व्याकरण	● रचना के आधार पर वाक्य भेद	$1 \times 4 = 4$ विकल्प सहित				4	16
		● वाच्य	$1 \times 4 = 4$ (विकल्प सहित)				4	
		● पद . परिचय	$1 \times 4 = 4$ विकल्प सहित				4	
		● अलंकार (अर्थालंकार)	$1 \times 4 = 4$ विकल्प सहित				4	

3	क्षितिज गद्य.खंड	● पठित गद्यांश से बहुविकल्पीय 5 प्रश्न	$1 \times 5 = 5$				5	11
		● पठित गद्य पाठों के आधार पर चार में से तीन प्रश्न		$2 \times 3 = 6$ (विकल्प सहित)			6	
4	क्षितिज काव्य.खंड	● पठित काव्यांश से बहुविकल्पीय 5 प्रश्न	$1 \times 5 = 5$				5	11
		● पठित काव्य पाठों के आधार पर चार में से तीन प्रश्न		$2 \times 3 = 6$ (विकल्प सहित)			6	
5	कृतिका	● पूरक पाठ्य. पुस्तक के पाठों से 3 में से 2 प्रश्न			$4 \times 2 = 8$ विकल्प सहित		8	8
6	लेखन	● अनुच्छेद लेखन ;तीन विकल्प में से एकवृद्ध				$6 \times 1 = 6$	6	20
		● पत्र लेखन ;औपचारिक और अनौपचारिक में विकल्पवृद्ध				$5 \times 1 = 5$	5	
		● स्ववृत्त ई.मेल				$5 \times 1 = 5$	5	
		● संदेश विज्ञापन			$4 \times 1 = 4$		4	
7	कुल प्रश्नों की संख्या एवं अंक		$1 \times 32 = 32$	$2 \times 10 = 20$	$4 \times 3 = 12$	$6 \times 1 = 6$ $5 \times 2 = 10$	80	80

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

क्रम संख्या	प्रश्न प्रारूप	पाठ का नाम	अतिलघु उत्तरीय प्रश्न 1 अंक	लघु उत्तरीय प्रश्न 2 अंक	दीर्घ उत्तरीय प्रश्न 4 अंक	निबंधात्मक प्रश्न 5 और 6 अंक	अंक	कुल अंक
1	अपठित बोध	● गद्यांश	$1 \times 3 = 3$	2 2 त्र 4			7	14
		● काव्यांश	$1 \times 3 = 3$	2 2 त्र 4			7	
2	व्याकरण	● रचना के आधार पर वाक्य भेद	$1 \times 4 = 4$ विकल्प सहित				4	16
		● वाच्य	$1 \times 4 = 4$ (विकल्प सहित)				4	
		● पद . परिचय	$1 \times 4 = 4$ विकल्प सहित				4	

		●अलंकार (अर्थालंकार)	$1 \times 4 = 4$ विकल्प सहित				4	
3	क्षितिज गद्य.खंड	● पठित गद्यांश से बहुविकल्पीय 5 प्रश्न	$1 \times 5 = 5$				5	11
		●पठित गद्य पाठों के आधार पर चार में से तीन प्रश्न		$2 \times 3 = 6$ (विकल्प सहित)			6	
4	क्षितिज काव्य.खंड	●पठित काव्यांश से बहुविकल्पीय 5 प्रश्न	$1 \times 5 = 5$				5	11
		●पठित काव्य पाठों के आधार पर चार में से तीन प्रश्न		$2 \times 3 = 6$ (विकल्प सहित)			6	
5	कृतिका	● पूरक पाठ्यपुस्तक के पाठों से 3 में से 2 प्रश्न			$4 \times 2 = 8$ विकल्प सहित		8	8
6	लेखन	●अनुच्छेद लेखन ,तीन विकल्प में से एकवृत्त				$6 \times 1 = 6$	6	20
		●पत्र लेखन ,औपचारिक और अनौपचारिक में विकल्पवृत्त				$5 \times 1 = 5$	5	
		●स्ववृत्त ६ ई.मेल				$5 \times 1 = 5$	5	
		●संदेश ६ विज्ञापन			$4 \times 1 = 4$		4	
7		कुल प्रश्नों की संख्या एवं अंक	$1 \times 32 = 32$	$2 \times 10 = 20$	$4 \times 3 = 12$	$6 \times 1 = 6$ $5 \times 2 = 10$	80	80

Mathematics

TERM-I: April 2026 to September 2026

Month	No of Working days/ Periods	Unit	Activities
APRIL	24	REAL NUMBERS Fundamental Theorem of Arithmetic - statements after reviewing work done earlier and after illustrating and motivating through examples Proofs of irrationality of $\sqrt{2}, \sqrt{3}, \sqrt{5}$ POLYNOMIALS Zeros of a polynomial Relationship between zeros and coefficients of quadratic polynomials	
MAY	7	PAIR OF LINEAR EQUATIONS IN TWO VARIABLES Pair of linear equations in two variables and graphical method of their solution, consistency/inconsistency. Algebraic conditions for number of solutions. Solution of a pair of linear equations in two variables algebraically by substitution, by elimination. Simple situational problems.	Activity -1 Condition of consistency
JUNE	12	QUADRATIC EQUATIONS Standard form of a quadratic equation $ax^2 + bx + c = 0$, ($a \neq 0$). Solutions of quadratic equations (only real roots) by factorization and by using quadratic formula. Relationship between discriminant and nature of roots. Situational problems based on quadratic equations related to day-to-day activities to be incorporated	Activity – 2 Properties of circles
JULY	26	ARITHMETIC PROGRESSIONS Motivation for studying Arithmetic Progression Derivation of the nth term and sum of the first n terms of AP and their application in solving daily life problems CO-ORDINATE GEOMETRY Concepts of coordinate geometry. Distance formula. Section formula (internal division) TRIANGLES Definitions, examples, counter examples of similar triangles. (Prove) If a line is drawn parallel to one side of a triangle to intersect the other two sides in distinct points, the other two sides are divided in the same ratio. State (without proof) If a line divides two sides of a triangle in the same ratio, the line is parallel to the third side. State (without proof) If in two triangles, the corresponding angles are equal, their corresponding sides are proportional and the triangles are similar. State (without proof) If the corresponding sides of two triangles are proportional, their corresponding angles are equal and the two triangles are similar. 5. State (without proof) If one angle of a triangle is equal to one angle of another triangle and the sides including these	Activity – 3 Thales Theorem

		angles are proportional, the two triangles are similar.	
AUGUST	24	CIRCLES Tangent to a circle at point of contact. (Prove) The tangent at any point of a circle is perpendicular to the radius through the point of contact. (Prove) The lengths of tangents drawn from an external point to a circle are equal. INTRODUCTION TO TRIGONOMETRY Trigonometric ratios of an acute angle of a right-angled triangle. Proof of their existence (well defined) Motivate the ratios whichever are defined at 0° and 90°. Values of the trigonometric ratios of 30°, 45° and 60°. Relationships between the ratios. TRIGONOMETRIC IDENTITIES Proof and applications of the identity $\sin^2 A + \cos^2 A = 1$. Only simple identities to be given. HEIGHTS AND DISTANCES: Angle of elevation, Angle of Depression. Simple problems on heights and distances. Problems should not involve more than two right triangles. Angles of elevation / depression should be only 30°, 45°, and 60°.	Activity – 4 Sum of first n natural number
SEPTEMBER	10	REVISION OF 1ST TERMINAL EXAMINATION	

TERM-II: October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	21	AREAS RELATED TO CIRCLE. Area of sectors and segments of a circle. Problems based on areas and perimeter /Circumference of the above said plane figures. (In calculating area of segment of a circle, problems should be restricted to central angle of 60°, 90° and 120° only) SURFACE AREA AND VOLUMES Surface areas and volumes of combinations of any two of the following: cubes, cuboids, spheres, hemispheres and right circular cylinders/cones.	Activity – 5 Properties of circles
NOVEMBER	16	STATISTICS Mean, median and mode of grouped data (bimodal situation to be avoided). PROBABILITY Classical definition of probability. Simple problems on finding the probability of an event	Activity – 6 To find mean for data collected
DECEMBER	21	Revision of MCQ, Assertion, Reasoning Question and case study questions	
JANUARY	23	Mock Test and Solution of QP Pre Board Exam	
FEBRUARY		BOARD EXAMINATION	

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

Name of Exam/ Test	Portion
Periodic Test I	REAL NUMBER, POLYNOMIALS, PAIR OF LINEAR EQUATION IN TWO VARIABLES
Periodic Test II	QUADRATIC EQUATION, CO-ORDINATE GEOMETRY, ARITHMETIC PROGRESSION
Objective Test I	TRIANGLES, CIRCLE, TRIGONOMETRY
Half Yearly	April 2026 to August 2026
Periodic Test III	AREA RELATED TO CIRCLE, SURFACE AREA AND VOLUME, STATISTICS AND PROBABILITY.
PRE-BOARD 1	FULL SYLLABUS
PRE-BOARD 2	FULL SYLLABUS

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

S.No	Chapter name	MCQ	ASSERTION AND REASON	Very Short Ans	Short Ans	Long Ans	CBQ	Marks
1	REAL NUMBER	2	1	1 OUT OF 2	1			8
2	POLYNOMIAL	2			1		1	9
3	LINEAR EQUATION IN TWO VARIABLES	2				1 OUT OF 2		7
4	QUADRATIC EQUATION	2		1	1			7
5	ARITHMETIC PROGRESSION	2	1			1	1	12
6	TRIANGLES	3			1 OUT OF 2	1	1	15
7	CO-ORDINATE GEOMETRY	2		2	1 OUT OF 2			9
8	INTRODUCTION TO TRIGONOMETRY	3		1	1			8
9	APPLICATION OF TRIGONIMETRY					1		5
	TOTAL	18	2	5	6	4	3	80

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

S.No	Chapter name	MCQ	Fill ups	Very Short Ans	Short Ans	Long Ans	VBQ	Marks
1	REAL NUMBER		1	1 out of 2	1			6
2	POLYNOMIAL	2			1			5
3	LINEAR EQUATION IN TWO VARIABLES	1				1 out of 2		6
4	QUADRATIC EQUATION	1			1			4
5	ARITHMETIC PROGRESSION	1					1	5
6	TRIANGLES	1			1 out of 2		1	8
7	CO-ORDINATE GEOMETRY	2		2				6
8	INTRODUCTION TO TRIGONOMETRY	2		1		1		7
9	APPLICATION OF TRIGONIMETRY				1			5
10	CIRCLE	2				1		7
11	AREA RELATED TO CIRCLE		1		1 out of 2			4
12	SURFACE AREA AND VOLUME	2					1	6
13	STATISTICS	2				1		7
14	PROBABILITY	2		1 out of 2				4
	TOTAL	18	2		18	20	12	80

Science

TERM- I: April 2026 to September 2026

Month	No of Working days	Unit	Activities
APRIL	24	Physics- Natural Phenomena 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. Refraction; Laws of refraction, refractive index.	Determination of the focal length of: i) Concave mirror ii) Convex lens by obtaining the image of a distant

		Refraction of light by spherical lens; Image formed by spherical lenses. Chemistry- Chemical Substances - Nature and Behaviour Chemical Reactions and Equations: Chemical reactions, Chemical equation, Balanced chemical equation, types of chemical reactions: combination, decomposition, displacement, double displacement Bio – Life Processes Nutrition – Definition, Types of Nutrition, Autotrophic nutrition, Heterotrophic nutrition, How do organisms obtain their nutrition? Nutrition in human beings, Dental caries. Respiration - Definition, breathing & cellular respiration, Types of respiration – aerobic & anaerobic respiration , Breakdown of glucose by various pathways, ATP (the energy currency of the cell) Exchange of gases in plants (in roots, in leaves, in stems) , Exchange of gases in animals (in aquatic organisms, in terrestrial organisms), respiratory surfaces in different animals, Human respiratory system.	object. 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 To show that Co₂ gas is released during the process of respiration. How the body of an organism show unity in diversity. (In context to Life processes)
MAY	7	Physics— Natural Phenomena Lens formula (Derivation not required); Magnification. Power of a lens, Functioning of a lens in human eye Chemistry- Chemical Reactions and Equations Precipitation, endothermic exothermic reactions, oxidation and reduction. Bio- Transportation – Transportation in human beings, our pump – the heart, double circulation of blood, blood pressure, blood vessels, components of blood, Maintenance by platelets, lymph, transportation in plants, transport of water, transport of food and other substances. Excretion- Excretion in human beings, mechanism of urine formation structure of nephron, artificial kidney (Hemodialysis), Excretion in plants.	To prepare a temporary mount of a leaf peel to show stomata. Tracing the path of the rays of light through a glass prism Finding the pH of the following samples by using pH paper/universal indicator: (i) Dilute Hydrochloric Acid (ii) Dilute NaOH solution (iii) Dilute Ethanoic Acid solution (iv) Lemon juice (v) Water (vi) Dilute Hydrogen

			Carbonate solution
JUNE	12	Physics- Natural Phenomena Defects of vision and their corrections, applications of spherical mirrors and lenses. Refraction of light through a prism. Chemistry- Acids, Bases and Salts: Acids and Bases – definitions in terms of furnishing of H⁺ and OH⁻ ions, identification using indicators, chemical properties, examples and uses, neutralization, concept of pH scale (Definition relating to logarithm not required), importance of pH in everyday life. Bio- Control and Coordination- Animal: nervous system, structure of neuron, neuromuscular junction, reflex action, human brain, action of nervous tissues, coordination in plants, Immediate response to stimulus, movement due to growth, hormones in animals.	To draw the diagram of reflex arc and human brain in A4 size paper. Studying the properties of acids and bases (HCl & NaOH) on the basis of their reaction with: Unit-I a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate
JULY	26	Physics- Natural Phenomena Dispersion of light, scattering of light, applications in daily life (excluding colour of the sun at sunrise and sunset). Previous year Board Questions. Chemistry- Acids, Bases and Salts: Preparation and uses of Sodium Hydroxide, Bleaching Powder, Baking soda, Washing soda and Plaster of Paris.[previous year question] Bio – How do organisms reproduce?- DNA copying, the importance of variation, modes of reproduction used by single organisms, fission, fragmentation, regeneration, budding, vegetative propagation, tissue culture, spore formation, sexual reproduction, sexual reproduction in flowering plants, reproduction in human beings, the male reproductive system, female reproductive system, what happens when the egg is not fertilized? Reproductive health.	To study binary fission in Amoeba, budding in yeast with the help of prepared slides. Identification of the different parts of embryo of the dicot seed. Performing and observing the following reactions and classifying them into: A. Combination reaction B. Decomposition reaction C. Displacement reaction D. Double displacement reaction (i) Action of water on quicklime (ii) Action of heat on ferrous sulphate

			crystals (iii) Iron nails kept in copper sulphate solution (iv) Reaction between sodium sulphate and barium chloride solutions
AUGUST	24	Physics- Effects of Current 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. Revision of Natural Phenomena Chemistry- Metals and Non-metals: Properties of metals and non-metals; Reactivity series; Formation and properties of ionic compounds. Bio- Heredity – Accumulation of variation during reproduction, heredity, inherited traits, rules of inheritance of traits: Mendel's contributions, monohybrid & dihybrid crosses, expression of traits, sex determination.	Write all the keywords related with the topic heredity in A4 size paper.
SEPTEMBER	10	HALY YEARLY EXAMINATION	

TERM- II: October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	21	Physics- Effects of Current Heating effect of electric current and its applications in daily life. Electric power, Interrelation between P, V, I and R. Magnetic effects of current: 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. Alternating current:	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. Determination of the equivalent resistance of two resistors when connected in series and parallel

		frequency of AC. Advantage of AC over DC. Domestic electric circuits Bio- Our Environment – Eco-system & its components, food chain and food webs, how do our activities affect the environment? Ozone layer and its depletion, managing the garbage we produce.	Make a model of food web. Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions: i) $\text{ZnSO}_4(\text{aq})$ ii) $\text{FeSO}_4(\text{aq})$ iii) $\text{CuSO}_4(\text{aq})$ iv) $\text{Al}_2(\text{SO}_4)_3(\text{aq})$ Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result
NOVEMBER	16	Previous Year's Board Question Paper discussion. Practice paper solving. Revision for complete syllabus and Pre Board	
DECEMBER	21	Pre Board I	
JANUARY	23	Pre Board II	
FEBRUARY	7		

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

Name of Exam/ Test	Portion
Periodic Test I	Physics- <u>Natural Phenomena</u> 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. Refraction; Laws of refraction, refractive index. Refraction of light by spherical lens; Image formed by spherical lenses. Bio- Life processes – nutrition, respiration, transportation, excretion Chem- Chemical reactions and equations
Periodic Test II	Physics- <u>Natural Phenomena</u> Lens formula (Derivation not required); Magnification. Power of a lens, 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 Bio- Control and coordination Chem- Acid, bases and salt
Objective Test I	Physics-Natural Phenomena Bio- Life processes, Control and coordination Chem- Chemical reactions and equations, Acid, bases and salt
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	Physics-Effects of Current Bio- How do organisms reproduce Chem- Metals and Non-metals
Periodic Test IV	Physics- Magnetic Effects of Current, Bio- How do organisms reproduce, our environment, Life processes Chem- Carbon and its Compounds

Objective Test II	Complete syllabus
Pre- Board Examination	(ENTIRE SYLLABUS)

Blue Print Of Question Paper

HALF YEARLY (2026-27)

S.No	Chapter name	MCQ (1)	A/R (1)	Very Short Ans (2)	Short Ans (3)	Long Ans (5)	Case Based (4)	Marks
1	LIFE PROCESSE	4	1	1	1	1	1	19
2	CONTROL AND COORDINATION	3	1	2	1			11
3	LIGHT – REFLECTION AND REFRACTION OF LIGHT	3	1		2	1		15
4	HUMAN EYE	1		1	1		1	10
5	CHEMICAL REACTIONS AND EQUATIONS	2	1	1	1	1		13
6	ACID, BASES AND SALT	3		1	1		1	12
7	Grand Total	16	4	6	7	3	3	80

FOR PRE- BOARD EXAMINATION

Unit	Chapters	Marks
Chemical Substances – Nature and Behaviour	Chemical Reactions and Equations, Acids, Bases and Salts, Metals and Non-Metals, Carbon and its Compounds	25
World of Living	Life Processes, Control and Coordination, How Do Organisms Reproduce?, Heredity and Evolution (Partial)	25
Natural Phenomenon	Light – Reflection and Refraction, The Human Eye and the Colourful World (Partial)	12
Effects of Current	Electricity, Magnetic Effects of Electric Current (Partial)	13
Natural Resources	Our Environment	5

Section	Questions	Marks
Section A: MCQs (1 mark)	20	20

Section	Questions	Marks
Section B: SA-I (2 marks)	6	12
Section C: SA-II (3 marks)	7	21
Section D: LA (5 marks)	3	15
Section E: CB (4 marks)	3	12
Total	39	80

Blue- Print Pre-Board

Chapter Name	1M	2M	3M	5M	4M	TM
Chemical Reactions and equations	3	—	1	—	—	6
Acids, Bases & Salts	3	—	—	—	—	3
Metals and Non-metals	1	1	1	—	1	10
Carbon and its Compounds	1	—	—	1	—	6
Life Processes	2	2	1	—	—	9
Control and Coordination	1	1	—	—	—	3
How do Organisms..	1	—	—	1	—	6
Heredity and Evolution	3	—	—	—	1	7
Light – Reflection..	—	—	2	—	1	10
The Human Eye..	—	1	—	—	—	2
Electricity	2	—	—	1	—	7
Magnetic Effects..	3	—	1	—	—	6
Our Environment	—	1	1	—	—	5
Grand Total	20	6	7	3	3	80

Sanskrit

TERM- I: April 2026 to September 2026

Month	No of Working days	Unit	Activities
APRIL	24 दिवसाः	प्रथमः पाठः- वाङ्मयं तपः द्वितीयः पाठः- नास्ति त्यागसमं सुखम्	संवादः/वार्तालापः

		अनुप्रयुक्तव्याकरणम्- ●सन्धिकार्यम् स्वरसन्धिः -वृद्धिः, यण्, अयादिः, पूर्वरूपम् व्यञ्जनसन्धिः - परसवर्णः (अनुस्वारस्थाने पञ्चमवर्णस्य प्रयोगः), तुगागमः, वर्गीयप्रथमवर्णस्य तृतीयवर्णे परिवर्तनम्।	
MAY	07 दिवसाः	तृतीयः पाठः- रमणीया हि सृष्टिः एषा अनुप्रयुक्त व्याकरणम् - ●समयः- अङ्कानां स्थाने शब्देषु समय लेखनम् (सामान्य-सपाद-सार्ध- पादोन) ● अव्ययानि-इव, उच्चैः, एव, नूनम्, इतस्ततः, विना, तु, सहसा, वृथा, शनैः, इति, मा, यत्, अथ, सम्प्रति, इदानीम्, अधुना, यावत्-तावत्, बहिः, कदापि, तु, च, अपि, पुरा, अत्र-तत्र, यथा-तथा, कदा, अद्य, श्वः, परश्वः, ह्यः, परह्यः, किमर्थम्, कुत्र, यदि-तर्हि, अतः।	कथा वाचनम्
JUNE	12 दिवसाः	चतुर्थः पाठः - आज्ञा गुरुणां हि अविचारणीया अनुप्रयुक्त व्याकरणम् - ●विसर्गसन्धिः - उत्त्वम्, रत्वम्, विसर्गलोपः, विसर्गस्य स्थाने स्, श्, ष् ● समासाः - (वाक्येषु समस्तपदानां विग्रहः विग्रहपदानां च समासः) ●तत्पुरुषः - विभक्तिः, नञ्, उपपदः ●द्वन्द्वः	भाषणम्/संस्कृत गीतानि
JULY	□ 26 दिवसाः	पञ्चमः पाठः - अभ्यासवशगं मनः अनुप्रयुक्त व्याकरणम् - ●अव्ययीभावः (अनु, उप, सह, निर, प्रति, यथा) ●प्रत्ययाः कृत्प्रत्ययौ - तव्यत्, अनीयर् तद्धिताः - मतुप्, ठक्, त्व, तल् स्त्रीप्रत्ययौ - टाप्, डीप्	श्लोकोच्चारणम्

AUGUST	24 दिवसाः	षष्ठः पाठः - राष्ट्रं संरक्ष्यमेव हि अनुप्रयुक्त व्याकरणम् - •वाच्यपरिवर्तनम् - केवलं लट्लकारे (कर्तृ-कर्म-क्रिया) •अशुद्धि-संशोधनम् (वचन-लिङ्ग- पुरुष-लकार-दृष्ट्या संशोधनम्)	भाषणम्
SEPTEMBER	10 दिवसाः	पुनरावृत्तिः कार्यम्	पुनरावृत्तिः कार्यम्

TERM- II : October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	21 दिवसाः	सप्तमः पाठः -साधुवृत्तिं समाचरेत् अनुप्रयुक्त व्याकरणम् - पुनरावृत्तिः कार्यम्	• कला एकीकृत परियोजना कार्यम् •नाट्यमञ्चनम्
NOVEMBER	16 दिवसाः	अष्टमः पाठः -तिरुक्कुरल -सूक्तिः - सौरभम् नवमः पाठः -सुस्वागतं भो! अरुणाचलेऽस्मिन् अनुप्रयुक्त व्याकरणम् - •पुनरावृत्तिः कार्यम्	•लेखनकौशलम्- विविधविषयान् आधृत्य मौलिकलेखनम् यथा-देशः, माता, पिता, गुरुः, विद्या पर्यावरणम्, योगः, समयस्य सदुपयोगः, शिक्षा, अनुशासनम् इत्यादयः ।
DECEMBER	21 दिवसाः	दशमः पाठः -कालोऽहम्(केवलं आन्तरिकमूल्याङ्कनाय) एकादशः पाठः - किं किम् उपादेयम् (केवलं आन्तरिकमूल्याङ्कनाय) अनुप्रयुक्त व्याकरणम् - •पुनरावृत्तिः कार्यम्	
JANUARY	23 दिवसाः	अनुप्रयुक्त व्याकरणम् - •पुनरावृत्तिः कार्यम्	
FEBRUARY	07 दिवसाः		

Name of Exam/ Test	Portion
Periodic Test I	पाठ: -1,2 , अपठितावबोधनम्
Periodic Test II	पाठ: -3,4 कथा पूर्ति:,संवाद:
Objective Test I	पाठ: -5, 6 , संधय:, समासा:
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	पाठ: -7,8 , अपठितावबोधनम् , समय:
Periodic Test IV	पाठ: -9,कथा पूर्ति:,संवाद:,वाच्य
Objective Test II	पाठ: -8,9 ,संधय:, समासा:, प्रत्यया: , अव्ययानि
Annual Exam	April 2026 to September 2026 (50% OF THE

Blue print

क्रम संख्या	विषया:	प्रश्नप्रकारा:	मूल्यभार:
‘क’ भागः अपठितावबोधनम्। 10 अडका:			
1.	एकः गद्यांशः	•अति लघूत्तरात्मकौ •पूर्ण वाक्यात्मकौ •शीर्षकम् •भाषिक कार्यम् (बहुविकल्पात्मकाः)	$2 \times 1 = 2$ $2 \times 2 = 4$ $1 \times 1 = 1$ $3 \times 1 = 3$
‘ख’ भागः रचनात्मक कार्यम् 15 अडका:			
2.	औपचारिकम् अथवा अनौपचारिक पत्रम् (मंजूषायाः सहायतया रिक्तस्थानपूर्तिमाध्यमेन पूर्ण पत्रं लेखनीयम्)	निबंधात्मकः	$10 \times 1/2 = 5$
3.	चित्रवर्णनम् अथवा अनुच्छेदलेखनम्	पूर्णवाक्यात्मकः	$5 \times 1 = 5$
4.	कथापूर्ति:/ संवाद पूर्ति: (मंजूषायाः सहायतया	निबंधात्मकः	$10 \times 1/2 = 5$

	रिक्तस्थानपूर्तिमाध्यमेन पूर्णः संवादः लेखनीयः / पूर्णा कथा लेखनीया)		
‘ग’भागः अनुप्रयुक्त व्याकरणम्। 25 अङ्काः			
5.	संधयः	लघूत्तरात्मकाः	4×1=4
6.	समासाः	बहुविकल्पात्मकाः	4×1=4
7.	प्रत्ययाः	बहुविकल्पात्मकाः	4×1=4
8.	वाच्यपरिवर्तनम्	लघूत्तरात्मकाः	3×1=3
9.	समयः	लघूत्तरात्मकाः	3×1=3
10.	अव्ययानि	लघूत्तरात्मकाः	4×1=4
11.	अशुद्धि- संशोधनम्	बहुविकल्पात्मकाः	3×1=3
‘घ’ भागः पठितावबोधनम् 30 अङ्काः			
12.	गद्यांश	•अति-लघूत्तरात्मकौ •पूर्ण वाक्यात्मकौ •लघूत्तरात्मकौ(भाषिक कार्यम्)	2×1/2=1 2×1=2 2×1=2
13.	पद्यम् (श्लोकः/श्लोकौ)	•अति-लघूत्तरात्मकौ •पूर्ण वाक्यात्मकौ •लघूत्तरात्मकौ(भाषिक कार्यम्)	2×1/2=1 2×1=2 2×1=2
14.	नाट्यांशः	•अति-लघूत्तरात्मकौ •पूर्ण वाक्यात्मकौ •लघूत्तरात्मकौ(भाषिक कार्यम्)	2×1/2=1 2×1=2 2×1=2
15.	प्रश्ननिर्माणम्	पूर्णवाक्यात्मकाः	5×1=5
16.	अन्वयः अथवा भावार्थः(रिक्तस्थानपूर्ति माध्यमेन)	निबंधात्मकः	4×1/2=2
17.	प्रसंगानुसारम् अर्थचयनम्	बहुविकल्पात्मकाः	4×1=4

18.	पाठाधारित-कथापूर्ति: (मंजूषापदसहायतया रिक्तस्थान पूर्ति:)	निबंधात्मक:	8×1/2=4
		संपूर्णभार:	80 अङ्काः

Social Science

TERM – I : April 2026 to September 2026

Month	No of Working days	Unit	Activities
APRIL	24	His: Nationalism in Europe Pol. Sci: Power Sharing Eco: Development Geo: Resources and Development	Quiz MCQ Mind Mapping
MAY	7	His: Nationalism in Europe Pol. Sci: Federalism Eco: Development (Continue) Geo: Resources and Development (Continue)	Power Point Presentation Picture Analysis
JUNE	12	His: The Rise of Nationalism in India Eco.: Sectors of Indian Economy Geo: Forest and Wildlife resources	Slogan Writing Mind Mapping Map work
JULY	26	His: The Rise of Nationalism in India (Continue) Pol. Sci: Gender, Religion and Caste Eco: Sectors of Indian Economy (Continue) Geo: Water Resource	Debate
AUGUST	24	His: Making of a Global World Pol. Sci: Gender, Religion and Caste (Continue) Eco: Revision Geo: Agriculture	Quiz
SEPTEMBER	10	Revision Half Yearly Examination	

TERM- II : October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	21	His: Print Culture Pol. Sci: Political Parties Geo: Mineral and Energy Eco: Globalisation	Quiz
NOVEMBER	16	His: Print Culture Pol.Sci: Outcomes of Democracy Geo: Manufacturing Industries Lifelines: (Only Map)	Mind Mapping MCQs Map skill

		Eco: Globalisation	
DECEMBER	21	Mock Test + 1st Pre-board	
JANUARY	23	2nd Pre- board	
FEBRUARY	7	Bord Exam '27	

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

Name of Exam/ Test	Portion
Periodic Test I	Nationalism in Europe, Power Sharing, Development, Resources and Development
Periodic Test II	Nationalism in India, Federalism, Sectors of Indian Economy, Forest and Wildlife
Objective Test I	Nationalism in Europe, Federalism, Sectors of Indian Economy, Resources and Development
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)
Periodic Test III	Making of the Global World, Gender, Religion and Caste, Money and Credit, Minerals and Energy
Periodic Test IV	
Objective Test II	Nationalism in India, Political Parties, Money and Credit, Manufacturing Industries
Annual Exam	October 2026 to February 2027 (NEXT 50% OF THE ENTIRE SYLLABUS)

Blue Print Of Question Paper

HALF YEARLY (2026-27)

S.No	Chapter name	MCQ	A/R	Very Short Ans	Short Ans	Long Ans	CBQ	Map	Marks
1.	The Rise of Nationalism in Europe	1	1		3	5			10
2.	Nationalism in India	1		2			4	2	9
3.	Making of Global World	1							1
4.	Resources and Development	1+1				5			7
5.	Forest and Wildlife	1+1		2					4

	Resources								
6.	Water Resource	1+1					4		6
7.	Agriculture							3	3
8.	Power Sharing	1	1	2			4		8
9.	Federalism	1			3	5			9
10.	Gender, Religion and Caste	1		2					3
11.	Development	1+1+1			3				6
12.	Sectors of Indian Economy	1			3	5			9
13.	Money and Credit	1+1			3				5
	TOTAL	18	2	8	15	20	12	5	80

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

S. No	Chapter name	MCQ	A/R	Very Short Ans	Short Ans	Long Ans	CBQ	Map	Marks
1.	Nationalism in Europe	1	1			5			7
2.	Nationalism in India	1					4	2	7
3.	Making of Global World			2					2
4.	Print Culture	1			3				4
5.	Resources and Development	1+1							2
6.	Forest and Wildlife Resources	1+1							2
7.	Water Resources						4		4
8.	Agriculture	1		2					3
9.	Mineral and Energy (Only Map)								
10.	Manufacturing Industries	1				5			6
11.	Lifelines(Only Map)							3	3

12.	Power Sharing	1	1				4		6
13.	Federalism	1			3				4
14.	Gender, Religion and Caste	1		2					3
15.	Political Parties					5			5
16.	Outcomes of Democracy			2					2
17.	Development	1+1+1			3				6
18.	Sectors of Indian Economy	1				5			6
19.	Money and Credit	1			3				4
20.	Globalization	1			3				4
	TOTAL	18	2	8	15	20	12	5	80

Artificial Intelligence

TERM-I: April 2026 to September 2026

Month	NO. OF HOURS for Theory and Practical	Unit	Activities
APRIL	TH-6, PR-2	Unit 1: Communication Skills-II	
	TH – 3, PR- 4	Unit 1: Revisiting AI Project Cycle & Ethical Frameworks for AI	
MAY	TH-6, PR-2	Unit 2: Self-Management Skills-II	
	TH- 4, PR - 3	Unit 2: Advanced Concepts of Modeling in AI	
JUNE	TH- 6, PR-2	Unit 2: Self-Management Skills-I (Continue.....)	
	TH- 4, PR - 3	Unit 2: Advanced Concepts of Modeling in AI (Continue.....)	
JULY	TH -6, PR -4	Unit 3: ICT Skills-II	
	TH – 5, PR- 3	Unit 3: Evaluating Models (Till Accuracy and Error.....)	
AUGUST	TH – 5, PR- 10	Unit 3: Evaluating Models (Till Accuracy and Error.....) & REVISION	

SEPTEMBER		HALF- YEARLY EXAMINATION	
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TERM-II: October 2026 to February 2027

Month	No of Working days	Unit	Activities
OCTOBER	TH -6, PR-2	Unit 4: Entrepreneurial Skills-II	
	TH – 7, PR - 10	Unit 3: Evaluating Models (After Accuracy and Error.....)	
NOVEMBER	TH -4, PR-2	Unit 5: Green Skills-II	
	TH – 7, PR- 10	Unit 4: Statistical Data (To be assessed through Practical) Unit 5: Computer Vision	
DECEMBER	TH- 6, PR - 10	Unit 4: Statistical Data (To be assessed through Practical) Unit 6: Natural Language Processing Unit 7: ADVANCE PYTHON (To be assessed through Practicals)	
		REVISION of Term -1 Portion.	
JANUARY	TH – 6, PR - 10	Pre-Board Examination	
FEBRUARY		ANNUAL EXAMINATION	

Portion of Different Tests / Examinations of the Session 2026-27
HALF-YEARLY EXAMINATION

Name of Exam/ Test	Portion
Periodic Test I	Unit 1: Communication Skills-II Unit 1: Revisiting AI Project Cycle & Ethical Frameworks for AI
Periodic Test II	Unit 2: Self-Management Skills-II Unit 2: Advanced Concepts of Modeling in AI

Objective Test I	Unit 3: ICT Skills-II, Unit 3: Evaluating Models (Till Accuracy and Error.....)
Half Yearly	April 2026 to September 2026 (50% OF THE ENTIRE SYLLABUS)

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

Periodic Test III	Unit 4: Entrepreneurial Skills-II, Unit 3: Evaluating Models (After Accuracy and Error.....)
Periodic Test IV	Unit 5: Green Skills-II, Unit 5: Computer Vision (To be assessed through Theory)
Objective Test II	Unit 6: Natural Language Processing (To be assessed through Theory)
Annual Exam	100% OF THE ENTIRE SYLLABUS

Blue Print of Question Paper

HALF YEARLY (2026-27)

PART A - EMPLOYABILITY SKILLS (10 MARKS) :

SNO.	NAME OF THE UNIT	OBJECTIVETYPE QUESTIONS	SHORT ANSWER TYPEQUESTIONS	TOTAL QUESTIONS
		1 MARK EACH	2 MARKS EACH	
1	Communication Skills - II	2	1	3
2	Self-Management Skills - II	2	2	4
3	ICT Skills - II	2	2	4
TOTAL QUESTIONS		6	5	11
NO. OF QUESTIONS TO BE ANSWERED		Any 4	Any 3	Any 7
TOTAL MARKS		1 x 4 = 4	2 x 3 = 6	10 Marks

PART B - SUBJECT SPECIFIC SKILLS (40 MARKS):

SNO.	NAME OF THE UNIT	OBJECTIVETYPE QUESTIONS	SHORT ANSWER TYPEQUESTIONS	DESCRIPTIVE/ LONGANS.TYPE QUESTIONS TOTAL	TOTAL QUESTIONS
		1 MARK EACH	2 MARKS EACH	4 MARKS EACH	

1	Unit 1: Revisiting AI Project Cycle & Ethical Frameworks for AI	8	2	2	12
2	Unit 2: Advanced Concepts of Modeling in AI Skills	8	2	1	11
3	Unit 3: Evaluating Models (Till Accuracy and Error.....)	8	2	2	12
TOTAL QUESTIONS		24	6	5	35
NO. OF QUESTIONS TO BE ANSWERED		Any 20	Any 4	Any 3	27
TOTAL MARKS		1 x 20 = 20	2 x 4 = 8	4 x 3 = 12	40 Marks

Blue Print of Question Paper
ANNUAL EXAMINATION (2026-27)

PART A - EMPLOYABILITY SKILLS (10 MARKS):

SNO.	NAME OF THE UNIT	OBJECTIVETYPE QUESTIONS	SHORT ANSWER TYPEQUESTIONS	TOTAL QUESTIONS
		1 MARK EACH	2 MARKS EACH	
1	Communication Skills - II	1	1	2
2	Self-Management Skills - II	1	2	3
3	ICT Skills - II	1	-	1
4	Entrepreneurial Skills - II	1	2	3
5	Green Skills - II	2	-	2
TOTAL QUESTIONS		6	5	11
NO. OF QUESTIONS TO BE ANSWERED		Any 4	Any 3	Any 7
TOTAL MARKS		1 x 4 = 4	2 x 3 = 6	10 Marks

PART B - SUBJECT SPECIFIC SKILLS (40 MARKS):

SNO.	NAME OF THE UNIT	OBJECTIVETYPE QUESTIONS	SHORT ANSWER TYPEQUESTIONS	DESCRIPTIVE/ LONGANS.TYP E QUESTIONS TOTAL	TOTAL QUESTIONS
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		1 MARK EACH	2 MARKS EACH	4 MARKS EACH	
1	Unit 1: Revisiting AI Project Cycle & Ethical Frameworks for AI	3	2	-	5
2	UNIT 2: Advance Concepts of Modeling in AI	3	1	1	5
3	UNIT 3: Evaluating Models	6	1	1	8
4	UNIT 5: Computer Vision	6	1	2	9
5	UNIT 6: Natural Language Processing	6	1	1	8
TOTAL QUESTIONS		24	6	5	35
NO. OF QUESTIONS TO BE ANSWERED		20	Any 4	Any 3	27
TOTAL MARKS		1 x 20 = 20	2 x 4 = 8	4 x 3 = 12	40 Marks