



SINCE 1962

LITTLE FLOWER HOUSE

SENIOR SECONDARY SCHOOL
(AFFILIATED TO C.B.S.E – NEW DELHI)



SYLLABUS

SESSION 2026-27

CLASS-9



ENGLISH LANGUAGE & LITERATURE

Prescribed Books:

- KAVERI

Months/No of Days	Kaveri	Periods	Details of periods allotted	Events/ Activities
April/ 24 days	Literature • How I Taught My Grandmother to Read • Bharat Our Land Grammar • Sequence of Tenses in different contexts of communication Writing • Writing a Notice • Informal Invitation	32	<u>Content-29</u> <u>Test -1</u> <u>Smart class-2</u>	<u>Speaking (P-17)</u> <u>Speaking (P-31)</u>
May/13 days	Literature • The Pot Maker • Gifts of Grace	16	<u>Content-13</u> <u>Test-1</u> <u>Smart class-2</u>	Speaking activity Pg. no. 50
PERIODIC TEST -1				
June & July/ 34 days	Literature • Winds of Change • Canvas of Soil Grammar • Modal Auxiliaries Writing • Letter to Editor	38	Content-35 Test-1 Smart class-2	Listen and respond p.g. 99
PERIODIC TEST -2				
August/ 21 days	Literature • Vitamin - M • I cannot remember My Mother Grammar • Reported Speech Writing • Magazine Article	26	Content-27 Test-1 Smart class-2	Writing task Pg 119

September/ 12 days	(Revision of Grammar & Reading Comprehension) (editing /omitting (MCQ) Sentence rearrangement Sentence transformation Revision	20	Content-17 Test-1 Smart class-2	
HALF YEARLY EXAMINATION				
Oct/ 20 days	Literature • <u>The World of Limitless Possibilities</u> • <u>Nine Gold Medals</u>	9		speaking activity pg 152
November/ 19days	Literature • Twin Melodies • A Friend Found in Music Grammar • Conditional Clause - Type 1 Writing • Factual Description	27	Content-24 Test-1 Smart class-2	Listening pg 219
PERIODIC TEST -3				
Dec/ 25 days	Literature • Carrier of Words • Words Grammar • Subject-Verb Concord Writing • Formal Email	32	Content-29 Test-1 Smart class-2	Writing task Pg. 228
Jan/ 18 days	Literature • Follow That Dream • Believe in Yourself Grammar • Determiners Writing • Descriptive & Narrative Essay	23	Content-20 Test-1 Smart class-2	Speaking activity ' Pg 254
Feb/ 9 days	Grammar • Clauses - Noun Clause, Relative Clause Revision	27	Content-24 Test-1 Smart class-2	Revision
ANNUAL EXAMINATION				

MATHEMATICS

S.NO	MONTH & NO. OF WORKING DAYS	NAME OF THE CHAPTER/NCERT EX/ ADDITIONAL QUESTIONS	PERIOD ALLOTTED	ACTIVITY/PROJECT/EXTENDED LEARNING
1.	March (07)	1.The World of Numbers 1 Pd. -Smart Class 12 Pd NCERT exercise 4 Pd. Mtg	16 Periods (23 03-26) to(06-04-26)	Activity 1
2.	April (24) May(13)	The World of Numbers(Continued) 1 Pd. Worksheet 1 Pd. Test 2. Introduction to Linear Polynomials 1 Pd. Smart Class 12 Pd. NCERT exercise 04 Pd. Mtg 1Pd. Worksheet 1Pd. Test	16 Periods (07-04-26) To (18-04-26)	Activity 2 Activity 3
PERIODIC TEST -1				
	June(07)	3. Exploring Algebraic Identities 1 Pd. Smart Class 18 Pd. NCERT exercise 06 Pd. Mtg 1 Pd Worksheet 1 Pd Test	24 Periods (20-04-26) To (05-07-26)	
3.	July(27)	4.Orienting Yourself: The use of Coordinates 1Pd. Smart Class 12 Pd. NCERT exercise 04 Pd. Mtg 1 Pd. Worksheet 1 Pd. Test 5. I'm Up and Down , and Round and Round	10 Periods (06-07-26) To (14-07-26) 24 Periods 15-07-26 to 13-08-26	Activity 4 Activity 5
PERIODIC TEST -2				
4.	August (21)	6.Measuring Space:Perimeterand area 1 Pd. Smart Class	20 Periods 14-08-26 to	Activity 6

		14Pd. NCERT exercise 06 Pd. Mtg 1 Pd. Worksheet 1 Pd. Test	26-08-26	
5.	September (12)	7. The Mathematics of Maybe: Introduction to Probability 1 Pd. Smart Class 12 Pd. NCERT exercise 03 Pd. Mtg 1 Pd. Worksheet 1 Pd. Test Revision	15 Periods (27-08-26) To (08-09-26)	Activity 7
		8.Predicting what comes next: Exploring Sequences 1 Pd. Smart Class 14 Pd. NCERT exercise 06 Pd. Mtg 1 Pd. Worksheet 1 Pd. Test	20 Periods 09-09-26 To 24-09-26	
HALF YEARLY EXAMINATION				
7.	October (20)	9.Introduction to Euclid Geometry 1 Pd. Smart Class 12 Pd. NCERT exercise 02 Pd. Mtg 1 Pd. Worksheet 1 Pd. Test	08 Periods (25-09-26) To (09-10-26)	Activity 7
		10.Lines and Angles 1 Pd. Smart Class 10Pd NCERT exercise 02 Pd Mtg 1 Pd. Worksheet	12 Periods (11-10-26) To (21-10-26)	Activity 8
8.	November (19)	1 Pd. Smart Class 8 Pd. NCERT exercise 11.Triangles 1 Pd Smart Class 18 Periods NCERT exercise 06 Periods Mtg 1 Pd. Worksheet	10 Periods (15-09-26) To (22-09-26) 24 Periods 22-10-26 to 14-11-26	

		1 Pd. Test		
		12.Quadrilateral 1 Pd. Smart Class 18 Pd. NCERT exercise 06 Pd mtg 1 Pd. Worksheet 1 Pd. Test	24 Periods (16-11-26) To (05-12-26)	Activity 9
PERIODIC TEST -3				
9.	December January (19)	13.Linear Equation 1 Pd Smart Class 18 Pd. NCERT exercise 04 Pd. Mtg 1 Pd. Worksheet 14. Mensuration 1 Pd Smart Class 10 Pd. NCERT exercise 02 Pd. Mtg 1 Pd. Worksheet 1 Pd. Test	22 Periods 07-12-26 to 30-12-26 12 Periods (05-01-27) To (20-01-27)	Activity 10
10.	February (10)	15.Statistics 01 Period Smart Class 10 Periods NCERT 05 Periods Mtg Revision	15 Periods 21-01-27 to 05-02-27 Revision -----	Revision -----
ANNUAL EXAMINATION				

LAB ACTIVITY

- To obtain the square root of spiral of natural numbers
- To prove experimently the Algebraic identity
- To obtain a parallelogram by paper folding methods
- To verify that opposite side of parallelogram are equal
- To verify that the diagonal of parallelogram bisect each other
- To verify the formula for the area of triangle by cutting and pasting methods
- To Verify mid point theorem of a triangle.
- To show that the opposite angle of cyclic quadrilateral are Supplementary
- To demonstrate by cutting and pasting methods that the angles subtended by an arc in the same segment of the circle are equal
- To get the mirror image of a geometrical figure in x axis and in y axis.

SCIENCE

1. PHYSICS SYLLABUS

Overview & Objectives: Explore concepts of motion around us, principles of force and dynamics, work, energy, simple machines, and sound wave characteristics along with their real world applications. Structured for full syllabus completion by January.

[illegible]

S. No.	Month & Days	Name of Unit / Chapter & Topics				Works heet	Class Test	Activity
3	August (21 Days)	How Do Forces Affect Motion • Concept and measurement of force • Balanced and unbalanced Forces • Measuring strength of force • Force Of Friction • Newton's First Law				1	1	• Activity 6.1: Effect of surface type on friction. • Activity 6.2: Measuring friction using a spring balance. • Activity 6.3: Force vs. acceleration relationship. • Activity 6.4: Mass vs. acceleration relationship.
4	September (12 Days)	How Do Forces Affect Motion (continued) • Newton's Second Law • Newton's Third Law Revision				1	1	• Activity 6.5: Observing action and reaction forces. • Activity 6.6: Verifying Newton's Third Law. • Activity 6.7: Action- reaction using balloon Model
HALF YEARLY EXAMINATION								
5	October (20 Days)	Work , Energy And Simple Machine • Concept of work; work done by a constant force • Work-Energy theorem • Mechanical energy, kinetic and potential energy, and conversion between potential energy and kinetic energy • Conservation of energy				1	1	• Activity 7.1: Height vs. potential energy relationship. • Activity 7.2: Energy conservation in a pendulum. • Activity 7.3: Force reduction using an inclined plane.

S. No.	Month & Days	Name of Unit / Chapter & Topics				Works heet	Class Test	Activity
6	November (19 Days)	Work , Energy And Simple Machine (continued) - Power - Simple machines and their mechanical advantage (pulley, inclined plane, lever)				1	1	- Activity 7.4: Lifting heavy loads using a lever. - Activity 7.5: Balancing forces with a beam balance.
PERIODIC TEST 3 (PT-3)								
7	December (25 Days)	Sound Wave Characteristics and Application - Production of sound - Propagation of sound (as a longitudinal wave through a medium) - Graphical representation of sound wave				1	1	- Activity 10.1: Sound production from vibrations. Activity 10.2: Vibrations in a tuning fork. - Activity 10.3: Sound travel through solids. - Activity 10.4: Sound travel through liquids.
8	January (18 Days)	- Characteristics of sound wave (wavelength, frequency, time period, amplitude, intensity, speed) - Human perception of sound (pitch, loudness) Propagation of sound in different media (solid, liquid) - Reflection of sound (echo, reverberation), echolocation - Revision						- Activity 10.5: Longitudinal waves in a slinky. Activity 10.6: Energy transfer by sound waves. - Activity 10.7: Comparing musical note frequencies. - Activity 10.8: Effect of frequency on

ANNUAL EXAMINATION

CHEMISTRY

2. CHEMISTRY & EARTH SCIENCE SYLLABUS

Overview & Objectives: Focuses on Matter and its Interactions at the particle level, atomic structure, stoichiometric calculations, laboratory separation techniques, alongside Earth System Science – including natural resources, atmospheric chemistry, lithosphere dynamics, and biogeochemical cycles. Designed for full syllabus completion by January.

S. No.	Month & Days	Name of Unit / Chapter & Topics	Content	Smart Class	NCERT	Worksheet	Class Test	Practical & Activity
1	April & May (31 Days)	Exploring Mixtures and Their Separation - Matter in our surroundings - Classification of mixtures (True solutions, suspensions, colloids) - Concentration of solution	5	2	3	1	1	Practical 1: Preparation & testing of True Solution (salt, sugar, alum), Suspension (soil, chalk, sand), and Colloidal Solution (starch, milk/egg albumin); evaluation of transparency, filtration, stability, and Tyndall effect.
PERIODIC TEST 1 (PT-1)								
2	July (27 Days)	Exploring Mixtures and Their Separation (continued) - Separation techniques - Method of separation of homogeneous mixture - Separation of components of heterogeneous mixture	3	1	2	1	1	- Practical 2: Separation of mixtures: (a) Oil & water (Separating Funnel) (b) Ink dyes (Paper Chromatography) (c) NH_4Cl & Salt (Sublimation) (d) Muddy water (Coagulation using alum)
PERIODIC TEST 2 (PT-2)								
3	August (21 Days)	Journey inside the atom (Part 1) - Rediscovering roots of atomic theory - Historical journey through atomic models - Thomson, Rutherford, and Bohr's model of atom	3	1	2	1	1	Practical 3: Experimental verification of the Law of Conservation of Mass in a chemical reaction (Barium Chloride + Sodium Sulfate / Copper Sulfate + Sodium Carbonate).

S. No.	Month & Days	Name of Unit / Chapter & Topics	Content	Smart Class	NCERT	Worksheet	Class Test	Practical & Activity
4	September (12 Days)	Journey inside the atom (Part 2) • Discovery of neutron, symbol of elements, atomic number, mass number • Electron distribution in energy levels, valency • Isotopes, isobar, average atomic mass Revision	2	1	2	1	1	• Term-1 Review & Practical verification.
HALF YEARLY EXAMINATION								
5	October (20 Days)	Atomic foundation of atom (Part 1) • Law of conservation of mass • Law of constant proportion • Dalton atomic theory, how atoms combine	3	1	2	1	1	• Chemical formulation and atomic combination activities.
6	November (19 Days)	Atomic foundation of atom (Part 2) • Properties of ionic and covalent bond • Writing chemical formula, molecular mass, formula mass	3	1	2	1	1	• Chemical formula writing drills & molecular mass calculations.
PERIODIC TEST 3 (PT-3)								
7	December (25 Days)	Earth Science (Part 1) • Uneven heating of the earth • Uneven heating causes wind and ocean currents	3	1	2	1	1	• Model demonstration of atmospheric and oceanic convection currents.
8	January (18 Days)	Earth Science (Part 2) • Biogeochemical cycles (water, carbon, nitrogen, oxygen cycles) • Human impact on earth's processes Revision	2	1	2	1	1	• Laboratory experiment re-verification, error analysis in chemical formula writing, lab manual final check. • Practice of CBSE sample paper typology (VSA, SA, LA, Assertion-Reasoning, Case-Based).

S. No.	Month & Days	Name of Unit / Chapter & Topics	Content	Smart Class	NCERT	Worksheet	Class Test	Practical & Activity
3	August (21 Days)	Tissues Chapter 3: Tissues In Action (Plant & Animal Tissues) - Plant Tissues: Meristematic (apical, intercalary, lateral) and Permanent tissue (simple & complex). - Animal Tissues: Epithelial, Muscular, Connective, Nervous, Musculoskeletal system, Types of joints, Skeletal system.	5	2	3	1	1	- Activity 3.1: Study growth of roots from tips. - Activity 3.2: Record observations, experiences & questions from daily life. - Activity 3.3: Perform actions & record type of connective tissue involved. - Practical 5 / Activity: Identification of plant tissues (Parenchyma, Collenchyma, Sclerenchyma) and animal tissues (striated, smooth, cardiac) from permanent slides. - Activities 3.4 & 3.5.
4	September (12 Days)	Term-1 Revision & Practical Spotting Comprehensive revision of Term-1 Biology topics and practical slide identification. Revision	2	1	2	1	1	Microscopic slide identification drill, biological diagram speed-drawing practice, and practical log verification.
HALF YEARLY EXAMINATION								
5	October (20 Days)	Reproduction (Part 1) Chapter 11: Reproduction: How Life Continues Topics: Asexual Reproduction (fission, fragmentation, regeneration, budding, spore formation), Vegetative propagation techniques.	5	2	3	1	1	- Activity 11.1: Study techniques of various types of vegetative propagation. - Activity 11.2 / Practical 6: Study process of budding in yeast and Hydra. - Activity 11.3 / Practical 6: Study action of Rhizopus / spore formation in bread mold.

S. No.	Month & Days	Name of Unit / Chapter & Topics	Content	Smart Class	NCERT	Worksheet	Class Test	Practical & Activity
6	November (19 Days)	Reproduction (Part 2) Chapter 11: Reproduction: How Life Continues Topics: Sexual Reproduction in flowering plants, animals & humans (Fertilisation, gametogenesis, variations), STIs, Menstrual cycle, Pregnancy & child birth.	5	2	3	1	1	- Activity 11.4: Study segregation of characters by beads. - Activities 11.5, 11.6 & 11.7: Complete observation tables. - Practical 7: Study and identification of floral parts of a typical bisexual flower.
PERIODIC TEST 3 (PT-3)								
7	December (25 Days)	Diversity & Taxonomy Chapter 12: Patterns in Life (Diversity and classifications) Topics: Biodiversity, Classifications, Five-Kingdom system (Monera, Protista, Fungi, Plantae, Animalia), Rules for classification, Biodiversity under threat.	3	1	2	1	1	- Activities 12.1 to 12.9. - Practical 8: Identification of specimens/slides: (a) Plants: Spirogyra, Mushroom, Moss, Fern, Pine Cone; (b) Animals: Amoeba, Hydra, Tapeworm, Ascaris, Earthworm, Butterfly, Snail, Starfish.
8	January (18 Days)	Syllabus Completion, Pre-Annual Revision & Mock Examinations Full syllabus completion across all units, board pattern mock examinations, competency-based questions. Revision	2	1	2	1	1	- Microscopic slide identification speed drill, portfolio final compilation review, lab manual verification. - Board pattern mock examinations, competency-based questions, and diagram labeling drills.
ANNUAL EXAMINATION								

PRACTICALS Practicals should be conducted alongside the concepts taught in theory classes.

(LIST OF EXPERIMENTS)

- Preparation of: a) a true solution of common salt, sugar and alum b) a suspension of soil, chalk powder and fine sand in water c) a colloidal solution of starch in water and egg albumin/ milk in water and distinguish between these on the basis of ☐ transparency ☐ filtration criterion ☐ stability ☐ Tyndall's effect Ch. 5

2. Separation of components of mixtures using different techniques:
 - a) Oil and water -Separating Funnel
 - b) Colours in black ink - Paper Chromatography
 - c) Ammonium chloride and common salt - Sublimation
 - d) Muddy water using alum- Coagulation Ch. 9
3. Verification of the law of conservation of mass in a chemical reaction. Ch. 9
4. Preparation of stained temporary mounts of
 - (a) onion peel/ Rhoeo leaf
 - (b) human cheek cells to record observations and draw their labeled diagrams. Ch. 2
5. To study and identify tissues in plants (Parenchyma, Collenchyma and Sclerenchyma) and animals (striped, smooth and cardiac muscle fibers) from prepared slides. Draw their labeled diagrams. Ch. 3
6. To study (a) budding in yeast and Hydra (b) spore formation in bread mold with the help of prepared slides Ch. 11
7. To study and identify different parts of a typical bisexual flower. Draw labeled diagrams. Ch. 11
8. To study the Specimens/virtual specimens/slides/models for identification-
 - (a) Spirogyra, mushroom, moss, fern, pine cone
 - (b) Amoeba, Hydra, tapeworm, Ascaris, earthworm, butterfly, snail, starfish Ch. 12
9. Plotting of distance-time and velocity time graphs using an inclined plane. Ch. 4
10. Verification of Newton's Second Law of Motion using a trolley, pulley and hanging masses. Ch. 6
11. Verification of law of conservation of energy using a simple pendulum. Ch. 7
12. Calculation of Mechanical Advantage of a lever using the formula $M.A = \text{Load} / \text{Effort}$. Ch. 7
13. Determination of speed of a pulse propagated through a stretched string/ slinky (helical spring). Ch.10

SOCIAL SCIENCE

S. No.	Month & No. of working days	Name of Unit	Name of Chapter	Period Allotted	Additional Activity
1	April 24 & May 13	Introduction Chapter 01	Understanding Social Science	20	Observe your surroundings and identify a change that has taken place in your locality over the past five years. It could be related to transport, housing, education, technology, or the environment. Discuss in groups: Æ What was the situation earlier? Æ What has changed? Æ What might have caused this change? Æ How has it affected people's lives? Prepare a short report.
		Geography Chapter 02	Shaping of Earth's Surface	17	Observe the map showing the distribution of earthquakes and volcanoes (Fig. 2.4). And identify which continents and countries are located around the Ring of Fire with the help of an atlas or a globe?
PERIODIC TEST -1					
2	June 02& July 27	(Geography) Chapter 02	Revision of previous chapter (After Summer Vacations) Shaping of Earth's Surface Continued	09	
		(Geography) Chapter 03	Atmosphere and Climate	20	1. Draw Fig. 3.6. Temperature zones of the Earth 2. Note down the weather report from a local newspaper for two

					weeks and observe the changes occurring in the weather.
PERIODIC TEST -2					
3	August 21/ September 12	(Economics) Chapter 08	Building Blocks in Economics:The Problem of Choice	17	Should the government allocate more funds to healthcare and education or defence and space exploration? Why? Ask your parents about how they make choices for everyday purchase. What is the opportunity cost of making a particular decision? Æ How do you decide to spend your time? Is time a scarce resource?
		(History) Chapter 04	Early Humans and Beginning of Civilisation	10	You have studied about the Harappan script in your previous grades. Observe the seal (picture given in textbook)carefully and discuss why the script has not yet been deciphered. \$lso find out what efforts have been made to decipher it. You can use your textbook, consult your teacher, or refer to
4			Revision	06	

HALF YEARLY EXAMINATION

5	Oct 20 /Nov 19	(History) Chapter 04	Early Humans and Beginning of Civilisation Continued	06	
		(History) Chapter 05	State and Society up to 1000 CE	18	In modern democracies, heads of government exercise power but are bound by constitutions and parliaments, which function as representative bodies that check the powers of elected leaders. Do the roles of the rājā and the assemblies in Vedic times suggest a similar principle? Can we say that systems of governance in Indian history – since their early institutionalised forms – were guided by the idea of ensuring people’s participation in the political process?

PERIODIC TEST -3

	Oct 20 /Nov 19	(Civics) Chapter 06	Democracy	15	The Constitution not only guarantees Fundamental Rights to citizens but also outlines their Fundamental Duties and the Directive Principles of State Policy. Discuss their significance and identify the differences among them. Æ The Right to Education (Article 21A) was added in 2009, ensuring free and compulsory education for children aged 6 to 4. Discuss its significance.
6	December 25	(Economics) Chapter 09	The Price Puzzle: What drives the Market Elections	18	Have you ever seen or heard of the government fixing prices or wages (for example, bus fares, medicines, or minimum wages)? Share an example and why you think it was done.
		(Civics) Chapter 07		17	You will turn in a few years. As a responsible citizen you should register yourself as a voter. Find out the various steps of the procedure for registration and the list of required documents for the same. Discuss, with anyone who has just turned 18 and

					has registered as a voter the ease or difficulty faced in the voter registration process.
7	January 18	Revision			
	February 09	Revision Annual Examination			

HINDI

कक्षा - 9 हिन्दी पाठ्यक्रम 2026-27					
महीना एवं कार्य दिवसों की संख्या	क्र. सं.	पाठ्यपुस्तक	पाठ का नाम	आवंटित अवधि	गतिविधियाँ/ परियोजनाएँ
अप्रैल (24 दिन)	1. 2. 3. 4. 5.	लेखन- व्याकरण- गंगा (गद्य खंड) गंगा(काव्य खंड) व्याकरण	रचनात्मक लेखन इकाई परीक्षा शब्द निर्माण- 1.उपसर्ग 2.प्रत्यय इकाई परीक्षा पाठ -1 प्रेमचंद-दो बैलों की कथा इकाई परीक्षा पाठ-8 रैदास के पद इकाई परीक्षा शब्द भेद - संज्ञा एवं उनके भेद इकाई परीक्षा	5 5 6 4 4	1.पाठ्यपुस्तक या पाठ से इतर रैदास के 5 पदों का संकलन करें।
मई (16 दिन)	6. 7.	व्याकरण- अपठित बोध	शब्दभेद -सर्वनाम एवं उसके भेद इकाई परीक्षा अपठित गद्यांश इकाई परीक्षा	4 6 6	2.अपनी किसी यात्रा के दौरान हुए अनुभवों को शब्दबद्ध करते हुए एक सचित्र रिपोर्ट तैयार कीजिए।

			अपठित काव्यांश इकाई परीक्षा		
PERIODIC TEST -1					
जून (07 दिन)	8. 9.	लेखन व्याकरण	अनौपचारिक पत्रलेखन इकाई परीक्षा शब्द भेद -विशेषण एवं उसके भेद इकाई परीक्षा	3 4	3.व्यक्तिगत अनुभव/ चर्चा-परिचर्चा/ वाद-विवाद/ कविता पाठ/ भाषण
जुलाई (19 दिन)	10 11. 12 13.	गंगा (गद्यखंड) गंगा (काव्य खंड) व्याकरण - अपठित बोध unit Test -2	क्या लिखूँ इकाई परीक्षा राम लक्ष्मण परशुराम संवाद इकाई परीक्षा शब्दभेद - क्रिया एवं उसके भेद इकाई परीक्षा अपठित बोध इकाई परीक्षा	6 6 5 2	4.टी.वी. पर देखे-सुने ढेरों विज्ञापनों में से अपनी पसंद के किन्हीं 2-3 वस्तुओं पर सचित्र विज्ञापन तैयार कीजिए। 5.अपनी देखी-सुनी किसी प्राकृतिक आपदा का चित्रांकन करते हुए वर्णन करें।
PERIODIC TEST -2					
अगस्त (23 दिन)	14 15. 16. 17.	व्याकरण- गंगा (गद्य खंड) गंगा (काव्य खंड) लेखन	वाक्यभेद - अर्थ के आधार पर इकाई परीक्षा संवादहीन इकाई परीक्षा भारति जय विजय करें संवादलेखन इकाई परीक्षा	6 7 6 4	
सितंबर (16 दिन)	18. 19. 20.	गंगा (गद्यखंड) व्याकरण- लेखन	पाठ -2 ऐसी भी बातें होती हैं इकाई परीक्षा अलंकार - शब्दालंकार अनुप्रास , यमक व श्लेष	6 5 3 2	6.'वर्तमान समय में महिलाओं की स्थिति' विषय पर गहन अध्ययन करते हुए एक पोर्टफोलियो तैयार करें।

		-	इकाई परीक्षा सूचना लेखन इकाई परीक्षा पुनरावृत्ति कार्य रचनात्मक लेखन , अपठित बोध		
HALF YEARLY EXAMINATION					
अक्टूबर (16 दिन)	21. 22. - -	गंगा (गद्य खंड) गंगा (काव्यखंड) व्याकरण लेखन	पाठ - 6 आखिरी चट्टान तक इकाई परीक्षा झाँसी की रानी इकाई परीक्षा शब्द निर्माण (उपसर्ग ,प्रत्यय) रचनात्मक लेखन (समसामयिक विषयों पर)	7 5 2 2	7. अपने किसी मन पसंद यात्रावृत्तांत का सचित्र वर्णन कीजिए । 8 - ' वीरों का कैसा हो वसन्त कविता का वाचन कर उसकी व्याख्या करें ।
नवंबर (22 दिन)	23.. 24.	गंगा(गद्य खंड) गंगा(काव्य खंड) - -	पाठ - रीढ़ की हड्डी इकाई परीक्षा घर की याद इकाई परीक्षा पत्र लेखन - अनौपचारिक वाक्य भेद - अर्थ की दृष्टि से (पुनरावृत्ति)	7 6 3 5,1	9.'लड़कियों की संख्या कम होने पर भारतीय समाज का रूप कैसा होगा?' अपने तर्कसंगत विचार लिखें।
PERIODIC TEST -3					
दिसंबर (17 दिन)	27.	गंगा (गद्यखंड) - - -	मैं और मेरा देश इकाई परीक्षा अलंकार- (अनुप्रास, यमक, श्लेष) (पुनरावृत्ति कार्य) संवाद लेखन (पुनरावृत्ति कार्य)	6 5 4 2	10.किसी सामाजिक समस्या पर केंद्रित कोई एक हास्य-व्यंग्य प्रधान नाटक लिखें एवं उसकी नाट्यप्रस्तुति करें। (जैसे- बाल श्रम, अशिक्षा, बेरोजगारी आदि)

जनवरी (20 दिन)		- - -	रचनात्मक लेखन (पुनरावृत्ति कार्य) पत्र लेखन (अनौपचारिक) इकाई परीक्षा सूचना लेखन (पुनरावृत्ति कार्य) संवाद लेखन (पुनरावृत्ति कार्य) इकाई परीक्षा	4 6 1 4 4 1	वैश्विक राजनीति में भारत का कद विषय पर रचनात्मक लेखन
फरवरी (17 दिन)		- - -	गद्य खंड) पुनरावृत्ति कार्य (काव्य खंड) पुनरावृत्ति इकाई परीक्षा	6 7 3 1	
ANNUAL EXAMINATION					

ARTIFICIAL INTELLIGENCE

ARTIFICIAL INTELLIGENCE (SUBJECT CODE 417)		CLASS – IX (SESSION 2025-2026)	
TOTAL MARKS: 100 (THEORY-50 + PRACTICAL-50)			
BOOK NAME :- Touchpad Orange			
	UNITS	Theory	Practical
Part A	Employability Skills		
	Unit 1: Communication Skills-I	(April)	(lab Activity) (April)
	Unit 2: Self-Management Skills-I		
	Unit 3 : ICT Skills-I	(May)	(lab Activity) (May)
	PERIODIC TEST -1		
	*Revision Unit 1 to 3	(June)	(lab Activity) (July)
Unit test –I (Communication Skills-I, self- Management Skills-I)			
Part B	Unit 1: AI Reflection, Project Cycle and Ethics	(July)	(lab Activity) (July)
	PERIODIC TEST -2 (Self-Management Skills-I & AI Reflection, Project Cycle and Ethics)		
Part B	Unit 2: Data Literacy	(August)	(lab Activity) (August)
		(September)	(lab Activity) (September)
HALF- YEARLY EXAMINATION (Communication Skills, Self- Management Skills, AI Reflection, Project Cycle and Ethics, Data Literacy)			
Part A	Unit 4: Entrepreneurial Skills-I	(October)	(lab Activity) (October)
	Unit 5: Green Skills-I	(November)	
Part B	Unit 3: Math for AI (Statistics & Probability)	(November)	(lab Activity) (November)
	PERIODIC TEST -3		
Part B	Unit 4: Introduction to Generative AI	(December)	(lab Activity) (December)
	(Entrepreneurial Skills-1, Green Skills-1, Math for AI)		
	Unit 4: Introduction to Generative AI, Unit 5 : Introduction to Python	(January)	(lab Activity) (January)
		(February)	(lab Activity) (February)
	*Revision		
	ANNUAL EXAMINATION		