



LIONS BAL VIDYA MANDIR, PILIBHIT

CLASS: XI

SUBJECT: ENGLISH (CORE)

SUBJECT TEACHERS: Mohd Tariq and Ms Rekha

Month

No of Days

No. of
Periods

Weightage
of Marks-

Units/Subunits/Topics/Chapters to be Covered

**MA/SEA/ART INTEGRATION/Activities
/Projects/ Practical Experiments to be
held/Specific AssessmentTool(s) Suggested
PORTFOLIO/NOTEBOOK**

April
2025

22

28

15

TEXT-BOOK: HORNBILL: CH.1 The Portrait of a Lady POEM: 1- A Photograph
SNAPSHOT: CH.1 The Summer of the Beautiful White Horse WRITING SKILLS: Poster
and Speech GRAMMAR: Determiners

Quiz on based topcs

Unit Test-I- (First week of May)

May
2025

26

34

25

HORNBILL: CH.2 We're Not Afraid to Die...If We Can All Be Together POEM:2- The
Laburnum Top SNAPSHOT: CH.2 The Address WRITING SKILIS: Advertisements:
Situation Vacant, Situation Wanted, GRAMMAR: Tenses

English Vocabulary Building Competition

July
2025

27

34

35

HORNBILL: CH.3 Discovering Tut: the Saga Continues POEM: -3 The Voice of the Rain
SNAPSHOT: CH.3 Mother's Day WRITING SKILLS: Advertisements: Sale and Purchase of
Property/Vehicles/Household goods Posters GRAMMAR: Active and Passive Voice

Speech Presentation

Periodic Test-I - (First Week of August)

August
2025

23

30

50

WRITING SKILLS: Posters GRAMMAR: Modals

Debate Presentation

September
2025

24

30

65

HORNBILL: CH.4 The Adventure POEM: -4 Childhood WRITING SKILLS: Advertisements:
Matrimonials, and Business Proposals GRAMMAR: Change the Voice and Narration

Extempore

Mid Term Exam (Second Week of September)

October 2025	19	24	75	SNAPSHOT: CH.4 Birth WRITING SKILLS: Debate GRAMMAR: Organising Words into Sentences	Debate
November 2025	23	28	85	HORNBILL: CH.5 Silk Road POEM: 5- Father to Son WRITING SKILLS:Debate GRAMMAR: Transformation of sentences	One Act Play Presentation
Unit Test -II (First Week of November)					
December 2025	25	32	95	SNAPSHOT: CH.5 The Tale of Melon City GRAMMAR: Clauses	Quiz, Story Telling
Periodic Test -II - (Third week of December)					
January 2026	16	20	100	Revision	Revision Test, GD ,Quiz
February 2026	22	28		Revision	Speech Presentation
Annual Exam - (Second week of February)					
Types Of Examination			EXAM WISE SYLLABUS		
UT-I			HORNBILL: CH.1 The Portrait of a Lady POEM:1- A Photograph SNAPSHOT:CH.1 The Summer of the Beautiful White Horse WRITING SKILLS: Poster, and Speech GRAMMAR: 1-Determiners		
PT-I			HORNBILL : CH.2 We're Not Afraid to Die If We Can All Be Together CH.3 Discovering Tut: The Saga Continues POEM: 2- The Laburnum Top 3- The Voice of the Rain SNAPSHOT: Ch.2 The Address CH.3 Mother’s Day WRITING SKILLS: Advertisements:Situation Vacant, Situation Wanted, and Sale and Purchase of Property, Vehicles and Household goods, GRAMMAR: Tenses and Active and Passive Voice		

MID-TERM (50%)	HORNBILL: CH.1 The Portrait of a Lady CH.2 We're Not Afraid to Die If We Can All Be Together CH.3 Discovering Tut: The Saga Continues POEM:1- A Photograph 2- The Laburnum Top 3- The Voice of the Rain SNAPSHOT:CH.1 The Summer of the Beautiful White Horse CH.2 The Address CH.3 Mother’s Day WRITING SKILLS: Poster, and Speech, Advertisements: Situation Vacant, Situation Wanted, Sale and Purchase of property/Vehicles/Household goods, To Let, GRAMMAR: 1-Determiners, Tenses, Active and Passive Voice, Modals
UT-II	HORNBILL: CH.4 The Adventure POEM: 4- Childhood SNAPSHOT:Ch.4 Birth WRITING SKILLS: Educational institutions, Missing Persons/Pet animals, Lost and Found, Travels and Tours, Debate GRAMMAR: 1-Determiners, Tenses, Active and Passive and Modals
PT-II	HORNBILL: CH.5 Silk Road POEM: 5- Father to Son SNAPSHOT:CH.5 The Tale of Melon City WRITING SKILLS: Advertisements:Lost and Found, Travels and Tours Business Proposals and Matrimonials, Debate GRAMMAR: Clauses and Organising Words into Sentences
ANNUAL EXAM (AS PER CBSE)	100%



LIONS BAL VIDYA MANDIR, PILIBHIT

CLASS: 11

SUBJECT:-PHYSICS

SUBJECT TEACHER:-Ashish Kumar

Month	No of Days	No. of Periods	Weightage of Marks-	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION/Activities /Projects/ Practical Experiments to be held/Specific AssessmentTool(s) SuggestedPORTFOLIO/NOTEBOOK
April 2025	22		10	Units and Measurements, Motion in a Straight Line	
Unit Test-I- (First week of May)					
May 2025	26		18	Motion in a Plane, Laws of Motion	To measure diameter of a small spherical /cylindrical body and to measure internal diameter and depth of a given beaker/ calorimeter using Vernier Callipers and hence find its volume.
July 2025	27		24	Laws of Motion	To measure diameter of a given wire and thickness of a given sheet using screw gauge.To determine volume of an irregular lamina using screw gauge.
Periodic Test-I - (First Week of August)					
August 2025	23		35	Work, Energy and Power, System of Particles and Rotational Motion	To determine radius of curvature of a given spherical surface by a spherometer. To determine the mass of two different objects using a beam balance. To find the weight of a given body using parallelogram law of vectors. To make a paper scale of given least count ,e.g., 0.2cm, 0.5cm.(Activity),To measure the force of limiting friction for rolling of a roller on a horizontal plane.

September 2025	24		45	Gravitation, Mechanical properties Of Solids	To determine mass of a given body using a metre scale by principle of moments (Activity).To study the conservation of energy of a ball rolling down on an inclined plane, using a double inclined plane (Activity).
Mid Term Exam (Second Week of September)					
October 2025	19		53	Mechanical properties of Fluids ,Thermal Properties of Matter	To determine Young’s modulus of elasticity of the material of a given wire.
November 2025	23		60	Thermodynamics, Kinetic Theory of Gases	To determine the surface tension of water by capillary rise method. To determine the coefficient of viscosity of a given viscous liquid by measuring terminal velocity of a given spherical body. spherical
Unit Test -II (First Week of November)					
December 2025	25		67	Oscillations , Waves	Using a simple pendulum, plot its graph and use it to find the effective length of second's pendulum. To find the force constant of a helical spring by plotting a graph between load and extension. To observe change of state and plot a cooling curve for molten wax (Activity). To observe and explain the effect of heating on a bi-metallic strip (Activity)
Periodic Test -II - (Third week of December)					
January 2026	16		70	Revision	To note the change in level of liquid in a container on heating and interpret the observations (Activity).
February 2026	22			Revision	
Annual Exam - (Second week of February)					
Types Of Examination			EXAM WISE SYLLABUS		
UT-I			Units and Measurements		

PT-I	Motion in a Straight Line,Motion in a Plane
MID-TERM (50%)	Units and Measurements, Motion in a Straight Line,Motion in a Plane, Laws of Motion, Work Energy and Power, System of Particles and Rotational Motion
UT-II	Gravitation,Mechanical properties of Solids
PT-II	Mechanical properties of Fluids, Thermal Properties of Matter
ANNUAL EXAM	100%



LIONS BAL VIDYA MANDIR, PILIBHIT

CLASS: XI

SUBJECT: CHEMISTRY

SUBJECT TEACHERS: MS. SHAHIN TABBUSSUM

Month	No of Days	No. of Periods	Weightage of Marks- Chapter/Unit	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION/Activities /Projects/ Practical Experiments to be held/Specific AssessmentTool(s) SuggestedPORTFOLIO/NOTEBOOK
April 2025	22	33	7+9	CH-1 Some basic concepts of chemistry CH-2 Structure of an atom [upto atomic models]	EXPERIMENTS -1. Use of electronic balance 2.preparation of standard solution of oxalic acid. 3. preparation of standard solution of sodium carbonate.
Unit Test-I- (First week of May)					
May 2025	26	39	9	CH-2 Structure of an atom [complete]	EXPERIMENTS -4. Determination of MP of an organic compound. 5. Determination of BP of an organic compound. 6. To analyse one cation and one anion in the given inorganic compound.
July 2025	27	40	6+7	CH-3 Classification of elements and periodicity in properties CH- 4 Chemical bonding and molecular structure[upto VSEPR theory]	EXPERIMENTS - 7. Determination of pH of solutions obtained from fruit juices and varied conc. Of acids , bases and salts. 8. To analyse one cation and one anion in the given inorganic compound.
Periodic Test-I - (First Week of August)					
August 2025	23	34	7+9	CH- 4 Chemical bonding and molecular structure[complete] CH-5 Thermodynamics	Experiments - 9. Determination of N in given organic compound 10. To analyse one cation and one anion in the given inorganic compound.

September 2025	24	36		REVISION of syllabus taught	
Mid Term Exam (Second Week of September)					
October 2025	19	27	7+4	CH-6 Equilibrium[chemical and ionic equilibrium] CH- 7 Redox reactions	EXPERIMENTS-11.Determination of N&S in given organic compound 12. To analyse one cation and one anion in the given inorganic compound.
November 2025	23	33	11	CH-8 Organic chemistry -some basic principles and techniques	EXPERIMENTS -13. ACID BASE TITRATIONS
U+A15:F16nit Test -II (First Week of November)					
December 2025	25	38	10	CH- 4 Hydrocarbon	
Periodic Test -II - (Third week of December)					
January 2026	16			REVISION	
February 2026	22			REVISION + ANNUAL EXAM	
Annual Exam - (Second week of February)					
Types Of Examination				EXAM WISE SYLLABUS	
UT-I				CH-1 Some basic concepts of chemistry CH-2 Structure of an atom [upto atomic models]	

PT-I	CH-2 Structure of an atom [REST FROM ATOMIC MODELS]CH-3 Classification of elements and periodicity in properties CH- 4 Chemical bonding and molecular structure[upto VSEPR theory]
MID-TERM (50%)	CH-1 Some basic concepts of chemistryCH-2 Structure of an atomCH-3 Classification of elements and periodicity in propertiesCH-4 Chemical bonding and molecular structureCH-5 Thermodynamics
UT-II	CH-6 Equilibrium
PT-II	CH-7 Redox reactions
ANNUAL EXAM (AS PER CBSE)	100% SYLLABUS



LIONS BAL VIDYA MANDIR, PILIBHIT

CLASS: XI

SUBJECT: BIOLOGY

SUBJECT TEACHERS: KUSUM SHARMA

Month	No of Days	No. of Periods	Weightage of Marks- Chapter/Unit	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION/Activities /Projects/ Practical Experiments to be held/Specific Assessment Tool(s) Suggested PORTFOLIO/NOTEBOOK
April 2025	22	28	10	Unit-I Diversity of Living Organisms Chapter-1: The Living World. Chapter-2: Biological Classification. chapter-3: Plant Kingdom	EXPERIMENT-1. Study of distribution of stomata on the upper and lower surfaces of leaves. SPOTTING-1. Parts of a compound microscope. 2. Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen
Unit Test-I- (First week of May)					
May 2025	26	35	5+4	Chapter-4: Animal Kingdom. Unit-II Structural Organization in Plants and Animals- Chapter-5: Morphology of Flowering Plants.	EXPERIMENTS-2. Study and describe locally available common flowering plants, from family Solanaceae (Poaceae/ Malvaceae). SPOTTING-3. Virtual specimens/slides/models and identifying features of - Amoeba, Hydra, liver fluke, Ascaris, leech, earthworm, prawn, silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit. 4. Different types of inflorescence (cymose and racemose).

July 2025	27	39	6+5	Chapter-6: Anatomy of Flowering Plants. Chapter-7: Structural Organisation in Animals. Unit-III Cell: Structure and Function. Chapter-8: Cell-The Unit of Life	EXPERIMENTS-3.Preparation and study of T.S. of dicot and monocot roots. 4.Preparation and study of T.S. of dicot and monocot stem.
Periodic Test-I - (First Week of August)					
August 2025	23	33	10	Chapter-9: Biomolecules. Chapter-10: Cell Cycle and Cell Division.	EXPERIMENTS-5. Test for the presence of sugar, starch, proteins and fats in suitable plant and animalmaterials. SPOTTING-5. Mitosis in onion root tip cells and animals cells (grasshopper) from permanent slides
September 2025	24	10		REVISION OF Chapters-: The Living World, Biological Classification, Plant Kingdom ,Anatomy of Flowering Plants Structural Organisation in Animal,Biomolecules, Cell Cycle and Cell Division.	EXPERIMENT-.6.Study of osmosis by potato osmometer.
Mid Term Exam (Second Week of September)					
October 2025	19	27	12	Unit-IV Plant Physiology. Chapter-13: Photosynthesis in Higher Plants. Chapter-14: Respiration in Plants. Chapter-15: Plant - Growth and Development.	EXPERIMENTS-7.Study of the rate of respiration in flower buds/leaf tissue and germinating seeds. 8. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.9.Separation of plant pigments through paper chromatography.
November 2025	23	33	12	Unit-V Human Physiology. Chapter-17: Breathing and Exchange of Gases . Chapter-18: Body Fluids and Circulation. Chapter-19: Excretory Products and their Elimination . Chapter-20: Locomotion and Movement	EXPERIMENTS-10. Test for presence of urea, sugar, albumin, and bile salts in urine. SPPOTING-6.Human skelaton and joints.
Unit Test -II (First Week of November)					

December 2025	25	38	6	Chapter-21: Neural Control and Coordination. Coordination and Integration Chapter-22: Chemical	EXPERIMENT-. 12. Study of plasmolysis in epidermal peels (e.g. Rhoeco/lily leaves or flashy scale leaves of onion bulb).
Periodic Test -II - (Third week of December)					
January 2026	16	24		REVISION-Chapters-1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, &13.	REVISION-Practicals
February 2026	22	11		REVISION-Chapters-14, 15, 16, 17, 18 &19.	SUBMISSION of practical record and investigatory project.
Annual Exam - (Second week of February)					

Types Of Examination	EXAM WISE SYLLABUS
UT-I	Chapters-: The Living World, Biological Classification, Plant Kingdom.
PT-I	Chapters-Animal Kingdom,Morphology of Flowering Plants, Anatomy of Flowering Plants, Structural Organisation in Animals..
MID-TERM (50%)	Chapters- The Living World, Biological Classification, Plant Kingdom ,Anatomy of Flowering Plants Structural Organisation in Animal,Biomolecules, Cell Cycle and Cell Division,Animal Kingdom,Morphology of Flowering Plants,cell the unit of life.
UT-II	Chapters- Photosynthesis in Higher Plants, Respiration in Plants, Plant - Growth and Development.
PT-II	Chapters- Breathing and Exchange of Gases ,Body Fluids and Circulation, Excretory Products and their Elimination .Chapter, Locomotion and Movement.
ANNUAL EXAM (AS PER CBSE)	100% SYLLABUS



LIONS BAL VIDYA MANDIR, PILIBHIT

CLASS: XI

SUBJECT: Mathematics

SUBJECT TEACHER: Ritesh Kumar Shukla

Month	No of Days	No. of Periods	Weightage of Marks- Chapter/Unit	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION/Activities /Projects/ Practical Experiments to be held/Specific AssessmentTool(s) SuggestedPORTFOLIO/NOTEBOOK
April 2025	22	20 + 6	Functions (23)	<p>Sets : Sets and their representations, Empty set, Finite and Infinite sets, Equal sets, Subsets, Subsets of a set of real numbers especially intervals (with notations). Universal set. Venn diagrams. Union and Intersection of sets. Difference of sets. Complement of a set. Properties of Complement.</p> <p>Relations & Functions :</p> <p>Ordered pairs. Cartesian product of sets. Number of elements in the Cartesian product of two finite sets. Cartesian product of the set of reals with itself (upto $R \times R \times R$).Definition of relation, pictorial diagrams, domain, co-domain and range of a relation. Function as a special type of relation.</p> <p>Pictorial representation of a function, domain, co-domain and range of a function. Real valued functions, domain and range of these functions, constant, identity, polynomial, rational, modulus, signum, exponential, logarithmic and greatest integer functions, with their graphs. Sum, difference, product and quotients of functions.</p>	<p>ACT 01: Each group will randomly pick pieces from the box and classify them into different sets (e.g., natural numbers, even numbers, vowels, consonants, etc.)</p> <p>ACT02: Discuss with the class how the elements are grouped based on set properties and Venn diagrams.</p> <p>ACT03: To help students understand relations and functions.</p>
Unit Test-I- (First week of May)					

May 2025	26	14+18	Algebra(25)	<p>Relations & Functions :domain, co-domain and range of a relation. Function as a special type of relation. Pictorial representation of a function, domain, co-domain and range of a function. Real valued functions, domain and range of these functions, constant, identity, polynomial.</p> <p>Trigonometric Functions: Positive and negative angles. Measuring angles in radians and in degrees and conversion from one measure to another. Definition of trigonometric functions with the help of unit circle. Truth of the identity $\sin^2x + \cos^2x = 1$, for all x. Signs of trigonometric functions. Domain and range of trigonometric functions and their graphs. Expressing $\sin (x\pm y)$ and $\cos (x\pm y)$ in terms of $\sin x$, $\sin y$, $\cos x$ & $\cos y$ and their simple applications.</p>	<p>ACT 01: To demonstrate the application of trigonometric functions in real life. ACT 02: To Demonstrate the trigonometric functions and their graphs. ACT 03: Ask them to create a presentation demonstrating how they would use sine, cosine, and tangent in solving the problem.</p>
July 2025	27	25	Algebra(25)	<p>Trigonometric Functions: $\tan(x \pm y)$, $\cot(x \pm y)$, $\sin \alpha \pm \sin \beta$, $\cos \alpha \pm \cos \beta$, Identities related to \sin^2x, \cos^2x, $\tan^2 x$, \sin^3x, \cos^3x and \tan^3x. Complex Numbers and Quadratic Equations Need for complex numbers, especially $\sqrt{-1}$, to be motivated by inability to solve some of the quadratic equations. Algebraic properties of complex numbers. Argand plane. Linear inequalities. Algebraic solutions of linear inequalities in one variable and their representation on the number line.</p>	<p>ACT01: To explore the concept of complex numbers. ACT02: finding the modulus and argument of a complex number. ACT03: To visualize solutions of linear inequalities on the graph paper</p>
Periodic Test-I - (First Week of August)					
August 2025	23	12+12	Algebra(25)	<p>Permutations and Combinations Fundamental principle of counting. Factorial n. (n!) Permutations and combinations, derivation of Formulae for nPr and nCr and their connections, simple applications. Binomial Theorem: Historical perspective, statement and proof of the binomial theorem for positive integral indices. Pascal's triangle, simple applications</p>	<p>ACT01: To understand permutations and combinations through practical problems. ACT02: To understand binomial expansion. (using by Bingo cards)</p>

September 2025	24	15+12	Coordinate geometry (12)	<p>Sequence and Series: Sequence and Series. Arithmetic Mean (A.M.) Geometric Progression (G.P.), general term of a G.P., sum of n terms of a G.P., infinite G.P. and its sum, geometric mean (G.M.), relation between A.M. and G.M.</p> <p>The Straight Lines :</p> <p>Brief recall of two dimensional geometry from earlier classes. Slope of a line and angle between two lines. Various forms of equations of a line: parallel to axis, point -slope form, slope-intercept form, two-point form, intercept form, Distance of a point from a line.</p>	<p>ACT 01 : To practice arithmetic and geometric sequences.</p> <p>ACT02: Students will work in pairs to graph each line and discuss the slope, y-intercept, and x-intercept.</p>
Mid Term Exam (Second Week of September)					
October 2025	19	12	Coordinate geometry (12)	<p>Conic Sections: Sections of a cone: circles, ellipse, parabola, hyperbola, a point, a straight line and a pair of intersecting lines as a degenerated case of a conic section. Standard equations and simple properties of parabola, ellipse and hyperbola. Standard equation of a circle.</p> <p>Introduction to Three-dimensional Geometry:</p> <p>Coordinate axes and coordinate planes in three dimensions. Coordinates of a point. Distance between two points.</p>	<p>ACT 01: understand conic sections (circles, ellipses, parabolas, and hyperbolas).</p> <p>ACT 02- Work on real-life examples where conic sections are used (e.g., satellite orbits, reflectors, etc.).</p>
November 2025	23	26	calculus(8)	<p>Limits and Derivatives: Derivative introduced as rate of change both as that of distance function and geometrically. Intuitive idea of limit. Limits of polynomials and rational functions trigonometric, exponential and logarithmic functions. Definition of derivative relate it to slope of tangent of the curve, derivative of sum, difference, product and quotient of functions. Derivatives of polynomial and trigonometric functions.</p>	<p>ACT. 01: To understand the concept of limits and how to evaluate them from graphs.</p>
Unit Test -II (First Week of November)					
December 2025	25	12+18	Statistics and probability	<p>Statistics (20) Measures of Dispersion: Range, Mean deviation, variance and standard deviation of ungrouped/grouped data.</p> <p>Probability:</p> <p>Events; occurrence of events, 'not', 'and' and 'or' events, exhaustive events, mutually exclusive events, Axiomatic (set theoretic) probability, connections with other theories of earlier classes.</p> <p>Probability of an event, probability of 'not', 'and' and 'or' events.</p>	<p>ACT 01: Divide students into groups and assign each group a data collection task (e.g., measuring the heights of classmates, counting the number of pets owned by each student, etc.).</p> <p>ACT 02: Provide students with a variety of scenarios (e.g., rolling a dice, drawing a card from a deck) and ask them to calculate the probability of different outcomes.</p>
Periodic Test -II - (Third week of December)					

January 2026	16	16		Probability of an event, probability of ‘not’, ‘and’ and ‘or’ events. Revision	Revision
February 2026	22			Revision	Revision
Annual Exam - (Second week of February)					
Types Of Examination			EXAM WISE SYLLABUS		
UT-I			Sets and Relation and Function		
PT-I			trigonometry, complex number and linear equations		
MID-TERM (50%)			Sets , Relation and Function, trigonometry, complex number and Linear inequalities,Permutations and Combinations, Binomial Theorem,		
UT-II			Sequence and Series and The Straight Lines		
PT-II			Conic Section , 3D, Limits and derivatives		
ANNUAL EXAM (AS PER CBSE)			All chapters		



LIONS BAL VIDYA MANDIR, PILIBHIT

CLASS: 11

SUBJECT:Hindi

SUBJECT TEACHERS: Rajnish Kumar Mishra

Month	No of Days	No. of Periods	Weightage of Marks- of Chapter/ Unit	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION/Activities /Projects/ Practical Experiments to be held/Specific AssessmentTool(s) SuggestedPORTFOLIO/NOTEBOOK
April 2025	22	20		नमक का दरोगा,कबीर,भारतीय गायिकाओं में बेजोड़ लता ,	भारत के प्रसिद्ध गायकों का जीवन परिचय
Unit Test-I- (First week of May)					
May 2025	26	20		अपु के साथ ढाई साल,मीरा बाई ,जनसंचार के माध्यम, अपठित काव्यांश एवं गद्यांश	जनसंचार के प्रमुख साधनों के फोटों का संकलन
July 2025	27	20		मियां नसीरुद्दीन, जनसंचार के माध्यम	
Periodic Test-I - (First Week of August)					
August 2025	23	20		विदाई सांभाषण ,घर की याद,पत्रकारिता के विविध आयाम।	"भारत एवं इसकी संस्कृति" पर भाषण
September 2025	24	5		गलता लोहा,चंपा काले अक्षर नहीं चिन्हिती,कथा पटकथा, डायरी लेखन।	"अपने बचपन की एक घटना" पर डायरी लिखिए एवं कुछ प्रसिद्ध डायरी के उदाहरणों का संकलन तैयार कीजिए
Mid Term Exam (Second Week of September)					

October 2025	19	20		रजनी, आलो अंधारी, कार्यालयी लेखन	एक प्रतिवेदन तैयार कीजिए
November 2025	23	20		जामुन का पेड़,हे भूख मत मचल,मेरे जूही के फूल, रोज़गार के लिए पत्र	
Unit Test -II (First Week of November)					
December r 2025	25	20		भारत माता,सबसे खतरनाक।	भारत के प्रसिद्ध आंदोलनों का संकलन तैयार कीजिए
Periodic Test -II - (Third week of December)					
January 2026	16	12		रोज़गार के लिए पत्र	
February 2026	22	14		पुनराभ्यास	
Annual Exam - (Second week of February)					
Types Of Examination			EXAM WISE SYLLABUS		
UT-I			नमक का दरोगा,कबीर,भारतीय गायिकाओं में बेजोड़ लता ,		
PT-I			अपु के साथ ढाई साल,मीरा बाई ,जनसंचार के माध्यम,मियां नसीरुद्दीन,अपठित काव्यांश एवं गद्यांश		
MID-TERM (50%)			घर की याद,पत्रकारिता के विविध आयाम।गलता लोहा,चंपा काले अक्षर नहीं चिन्हेंती,कथा पटकथा, डायरी लेखन।और ut+PT		
UT-II			भारत माता,सबसे खतरनाक।,		
PT-II			अपठित काव्यांश,गद्यांश,रोज़गार के लिए पत्रहे भूख मत मचल,भारत माता,सबसे खतरनाक।		
ANNUAL EXAM (AS PER			संपूर्ण पाठ्यक्रम		



LIONS BAL VIDYA MANDIR, PILIBHIT

class - 11

SUBJECT:PHY. EDUCATION

SUBJECT TEACHERS: PUNEET BHARDWAJ

Month	No of Days	No. of Periods	Weightage of Marks- Chapter/Unit	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION/Activities /Projects/ Practical Experiments to be held/Specific AssessmentTool(s) SuggestedPORTFOLIO/NOTEBOOK
April 2025	22	20	8	Changing trends and career in physical education	basket ball
Unit Test-I- (First week of May)					
May 2025	26	20	5	Olympic value education	volleyball
July 2025	27	20	7	Yoga	Badminton
Periodic Test-I - (First Week of August)					
August 2025	23	20	7	Physical education & sports for CWSN	T .T
September 2025	24	5	5	Physical Fitness , Wellness	kho- kho
Mid Term Exam (Second Week of September)					
October 2025	19	20	8	Test measurment &evaluation	Sai kehlo india fitness test

November 2025	23	20	16	Fundamental of Anatomy and physiology in sports / Fundamental of Kinesiology and Biomechnics in sports	ROCKPORT TEST
Unit Test -II (First Week of November)					
Decembe r 2025	25	20	7	Psychology and Sports	atheletic
Periodic Test -II - (Third week of December)					
January 2026	16	12	7	Training &Doping in sports	Kabbaddi
February 2026	22	14		Practical	SAI kehlo india fitness test
Annual Exam - (Second week of February)					
Types Of Examination			EXAM WISE SYLLABUS		
UT-I			Changing trends & carrer in physical education		
PT-I			Unit 1 & Unit 2		
MID-TERM (50%)			Unit 1 to Unit 5		
UT-II			Test & Measurement & Evaluation		
PT-II			Unit 7 & Unit 8		
ANNUAL EXAM (AS PER CBSE)			100%		



CLASS:XI

SUBJECT: HMV(034)

SUBJECT TEACHERS: Mrs. Neelam Saxena

Month	No of Days	No. of Periods	Weightage of Marks- Chapter/ Unit	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION /Activities /Projects/ Practical Experiments to be held/Specific AssessmentTool(s) SuggestedPORTFOLIO/NOTEBOOK
April 2025	22	20		Swar , saptak ,Nattya shastra ,Raag Bihaag	Saraswati Vandana (Singing)
Unit Test-I- (First week of May)					
May 2025	26	20		Margi,Desi, Structure of Tanpura , Teental	Group Singing Bhajan Sangeet
July 2025	27	20		Dhrupad,Khayal,Tarana,Brief study of Ektaal	Hand beats of talas
Periodic Test-I - (First Week of August)					
August 2025	23	20		Thaat,Jati,Laya,Raag bheempalasi,Life sketch of Tansen	Patriotic Song
September 2025	24	5		Swar Vistar ,Raag Bihaag ,Raag bheempalasi	Alankar Revision
Mid Term Exam (Second Week of September)					

October 2025	19	20		Nada,Shruti,Raag bhairvi	Devotional song
November 2025	23	20		Definition of Raag,Taal,Life sketch of V.N. bhatkhandey	Group Singing Classical Song
Unit Test -II (First Week of November)					
December r 2025	25	20		Raag Bhairvi , Dhrupad ,Raag Bihaag , Chartal with Laykari	Making Chart Musical instrument
Periodic Test -II - (Third week of December)					
January 2026	16	12		Life sketch of V.D.Palusker, Writing Notation Raag Bihaag, Raag bheempalasi, Raag bhairvi	Group Singing Patriotic Song
February 2026	22	14		Revision	
Annual Exam - (Second week of February)					
Types Of Examination			EXAM WISE SYLLABUS		
UT-I			Swar,Saptak,Natya Shastra,Raag Bihaag ,Teentaal		
PT-I			Structure of Tanpura, Ektaal,Margi,Desi,Dhrupad ,khyal ,Raag Bihaag		
MID-TERM (50%)			Thaat,Jati,Lay,Swar,Saptak,Dhrupad,khyal,Raag Bihaag,Raag bheempalasi,Teentaal, ektaal ,Life sketch of Tansen ,Nathyashastra		
UT-II			Nada,shruti,Raag bhairvi		
PT-II			Raag,Taal,Brief study ,Raag Bhairvi ,Chartaal , life sketch of VN bhatkhandey		
ANNUAL EXAM (AS PER CBSE)			Full syllabus		



CLASS:XI

SUBJECT:COMPUTER SC. (083)

SUBJECT TEACHERS:Mr.MUDIT KUMAR

Month	No of Days	No. of Periods	Weightage of Marks- Chapter/Unit	Units/Subunits/Topics/Chapters to be Covered	MA/SEA/ART INTEGRATION/Activities /Projects/ Practical Experiments to be held/Specific AssessmentTool(s) Suggested PORTFOLIO/NOTEBOOK
April 2025	22	20		Getting start with Python, Python Fundamentals	Python Programming • Input a welcome message and display it. • Input two numbers and display the larger / smaller number. • Input three numbers and display the largest / smallest number.
Unit Test-I- (First week of May)					
May 2025	26	20		Data Handeling, Python Modules	
July 2025	27	20		Flow of Control, String Manipulation	Determine whether a number is a perfect number, an Armstrong number or a palindrome. • Input a number and check if the number is a prime or composite number. • Display the terms of a Fibonacci series. • Compute the greatest common divisor and least common multiple of two integers. Count and display the number of vowels, consonants, uppercase, lowercase characters in string. • Input a string and determine whether it is a palindrome or not; convert the case of characters in a string.
Periodic Test-I - (First Week of August)					

August 2025	23	20		List Manipulation	Count and display the number of vowels, consonants, uppercase, lowercase characters in string. ● Input a string and determine whether it is a palindrome or not; convert the case of characters in a string.
September 2025	24	5		Revision	
Mid Term Exam (Second Week of September)					
October 2025	19	15		Tuples	● Input a list/tuple of elements, search for a given element in the list/tuple.
November 2025	23	20		Dictionary	● Create a dictionary with the roll number, name and marks of n students in a class and display the names of students who have marks above 75.
Unit Test -II (First Week of November)					
December 2025	25	20		Data Representation, boolean Logics	
Periodic Test -II - (Third week of December)					
January 2026	16	12		Cyber Safety, Society Law and Ethics	
February 2026	22	14		Revision	

Annual Exam - (Second week of February)	
Types Of Examination	EXAM WISE SYLLABUS
UT-I	Getting start with Python, Python Fundamentals
PT-I	Data Handeling, Python Modules,Flow of Control, String Manipulation
MID-TERM (50%)	Getting start with Python, Python Fundamentals,Data Handeling, Python Modules,Flow of Control, String Manipulation, List Manipulation
UT-II	Tuples, Dictionary (intro)
PT-II	Dictionary (complete),Data Representation, boolean Logics
ANNUAL EXAM (AS PER CBSE)	100%