Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
ENGLISH

MONTH	HORNBILL	SNAPSHOTS	WRITING
JUNE 13 DAYS	• The Portrait of a lady	----------	• Poster Making • Grammar
JULY 26 DAYS	• A Photograph • The Laburnum Top	• The summer of the beautiful white horse • The Address	• Grammar
AUGUST 23 DAYS	• We're not afraid to die-- • The voice of Rain • Discovering Tut	• The Address (Contd….)	• Note Making & Summary writing • Speech Writing
SEPTEMBER 26 DAYS	• REVISION for Ist term Exam	• REVISION for Ist term Exam	• REVISION for Ist term Exam
OCTOBER 22 DAYS	• Childhood	• Mother's Day	• Debate Writing
NOVEMBER 25 DAYS	• The Adventure	• Birth	• Classified Advt.
DECEMBER 27 DAYS	• Silk Road	• The Tale of the Melon City	----------
JANUARY 25 DAYS	• Father to Son	• REVISION	• REVISION
FEBRUARY 23 DAYS	• ANNUAL EXAMINATION	• ANNUAL EXAMINATION	• ANNUAL EXAMINATION

- **GRAMMAR- DIRECT & INDIRECT SPEECH, REARRANGING OF WORDS (OTHER GRAMMAR PARTS) & COMPREHENSION WILL BE DONE ON REGULAR BASIS.**

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
MATHEMATICS

Months/Days	Units	Topics
June(13 days)	Algebra	***1) Linear inequalities.*** Algebraic solutions of linear inequalities in one variable and their representation on the number line.
July (26 days)	Algebra	***1. 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 ***2. Permutations and Combinations*** Periods Fundamental principle of counting. Factorial n. (n!) Permutations and combinations, derivation of Formulae for nPr and nCr and their connections, simple applications. ***3. 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.
August(23 days)	Algebra Trigonometric Functions	***1. Binomial Theorem*** Periods Historical perspective, statement and proof of the binomial theorem for positive integral indices. Pascal's triangle, simple applications. ***2. 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 sin2x + cos2x = 1, for all x. Signs of trigonometric functions. Domain and range of trigonometric functions and their graphs.
Sept(26 days)		Revision and first term examination
Oct(22 days)	Trigonometric Functions Coordinate geometry	***Trigonometric Functions (contd..)*** Expressing sin (x±y) and cos (x±y) in terms of sinx, siny, cosx & cosy and their simple applications. Deducing identities like the following: tan(x ± y) = tan x ± tan y 1 ∓ tan x tan y , cot(x ± y) = cot x cot y ∓ 1 cot y ± cot x sinα ± sinβ = 2sin 1 2 (α ± β)cos 1 2 (α ∓ β) cosα + cosβ = 2cos 1 2 (α + β)cos 1 2 (α − β) $cos\alpha - cos\beta = -2sin\ 1\ 2\ (\alpha + \beta)sin\ 1\ 2\ (\alpha - \beta)$ Identities related to sin2x, cos2x, tan2 x, sin3x, cos3x and tan3x. ***1. Straight Lines*** 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.
Nov (25days)	Coordinate geometry Sets and Functions	***1) 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 ***2) Introduction to Three-dimensional Geometry*** Coordinate axes and coordinate planes in three dimensions. Coordinates of a point. Distance between two points. ***3) 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.
Dec (27days)	Sets and Functions Calculus	***1) Relations & Functions***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 x R x R).Definition of relation, pictorial diagrams, 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, rational, modulus, signum, exponential, logarithmic and greatest integer functions, with their graphs. Sum, difference, product and quotients of functions. ***2)*** **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 scope of tangent of the curve, derivative of sum, difference, product and quotient of functions. Derivatives of polynomial and trigonometric functions
January **(25 days)**	Statistics and Probability	**1. Statistics** Periods Measures of Dispersion: Range, Mean deviation, variance and standard deviation of ungrouped/grouped data. **2. Probability** Periods 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. Probability of an event, probability of 'not', 'and' and 'or' events.
February **(23 days)**		Revision and first term examination

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
PHYSICS

Month	Units	Topics
June (12) July (26)	1.Physical world 2.Units and measurement 3. Motion in straight line	Physics scope and excitement, nature of physical laws, Physics, technology and society (To be discussed as a part of introduction) Need for measurement, Units of measurement, systems of units, SI units, fundamental and derived units, length, mass, time measurements, accuracy and precision of measuring instruments, error in measurement, significant figures, Dimensions of physical quantities, dimensional analysis and its applications Elementary concept of differentiation and integration for describing motion, uniform and non-uniform motion average speed and instantaneous velocity, uniformly accelerated motion, velocity-time and position-time graphs, relations for uniformly accelerated motion (Graphical treatment)
August (23)	4.Motion in a plane 5. Laws of motion 6. Work power and energy	Scalar and vector quantities, position and displacement vectors, general vectors and their notations, equality of vectors, multiplication of a vector by a real number, addition and subtraction of vectors, relative velocity, Unit vector, Resolution of a vector in a plane, rectangular components, Scalar and Vector product of Vectors. Motion in a plane, cases of uniform velocity and uniform acceleration, Projectile motion, Uniform circular motion. Intuitive concept of force, Inertia, Newton's first law of motion, momentum and Newton's second law of motion, Impulse, Newton's third law of motion (recapitulate only) Law of conservation of linear momentum and its applications, Equilibrium of concurrent forces, Static and kinetic friction, laws of friction, rolling friction, lubrication, Dynamics of uniform circular motion, Centripetal force, examples of circular motion (vehicle on the level circular road, vehicle on a banked road) Work done by a constant force and a variable force, kinetic energy, work energy-theorem, power, Notion of potential energy, potential energy of a spring, conservative forces, conservation of mechanical energy, non-conservative forces, motion in a vertical circle, elastic and inelastic collision in one and two dimensions.
Septemb er (26)		Revision and first term examination
October (22)	7. System of particles and rotational motion 8. Gravitation	Centre of mass of a two particle system, momentum conservation and centre of mass motion. Centre of mass of a rigid body, centre of mass of a a uniform rod, Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications, Equilibrium of rigid bodies, rigid body rotation and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, radius of gyration, values of moment of inertia for simple geometrical objects (No derivations) Universal law of gravitation, Acceleration due to gravity (recapitulate only) and its variation with altitude and depth. Gravitational potential energy and gravitational potential, escape velocity, orbital velocity of satellites
Novembe r (25)	9. Mechanical properties of solids 10. Mechanical properties of fluids 11.Thermal properties of matter	Stress-strain relationship, Hooke's law, Young's modulus, Bulk modulus Pressure due to a fluid column, Pascal's law and its applications hydraulic lift and hydraulic brakes, effect of gravity on fluid pressure, Viscosity, Stoke's law terminal velocity, streamline and turbulent flow, critical velocity, Bernoulli's theorem and its applications, surface energy and surface tension, angle of contact, excess of pressure across a curved surface, application of surface tension ideas to drops, bubbles and capillary rise. Heat, temperature (recapitulate only) thermal expansions, thermal expansions of solids, liquids and gases, anomalous expansion of water, specific heat capacity, Cp, Cv calorimetry, change of state latent heat capacity, **heat transfer conduction, convection and radiation, (recapitulate only)** thermal conductivity, qualitative ideas of blackbody radiation, Wein's displacement law, Stefan's law, Greenhouse effect.
Decembe r (27)	12Thermodynamics 13. Kinetic theory of gases	Thermal equilibrium and definition of temperature, zeroth law of thermodynamics, heat work and internal energy. First law of thermodynamics, isothermal and adiabatic processes. Second law of thermodynamics reversible and irreversible process Equation of state of a perfect gas, work done in compressing a gas, kinetic

	14. Oscillations 15. Waves	theory of gases assumptions, concept of pressure, kinetic interpretation of temperature, rms speed of gas molecules degree of freedom, law of equi-partition of energy and application to specific heat capacities of gases concept of mean free path, Avogadro's number. Periodic motion-time period, frequency, displacement as a function of time, periodic functions. Simple harmonic motion and its equation, phase, oscillations of a loaded spring restoring force, and force constant, energy in SHM, Kinetic and potential energies, Simple pendulum, derivation of expression for its time period, free, forced and damped oscillations, resonance Wave motion, Transverse and longitudinal waves, speed of travelling wave, displacement relation for progressive wave, principle of superposition of waves, reflection of waves, standing waves in strings and organ pipes, beats.
January (25 days)		Revision
February (23 days)		Final term examination

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
CHEMISTRY

Months/Days	Syllabus Name of UnUnits /Chapters	Practicals
June **(13 days)**	Unit 1 Some basic concepts of Chemistry	Introduction to basic lab techniques
July **(26 days)**	Unit 2 Structure of Atom	Volumetric Analysis
August **(23 days)**	Unit 3 Classification of Elements and Periodicity in properties Unit 4 Chemical Bonding and Molecular Structure (First Half)	Salt Analysis
September **(26 days)**	**Revision & I Term Exam**	**Practical Exam**
October **(22 days)**	Unit 4 Chemical Bonding and Molecular Structure (Second Half) Unit 12 Organic Chemistry: Some basic principles and techniques	Salt Analysis
November **(25days)**	Unit 13 Hydrocarbons	Content Based Experiments
December **(27days)**	Unit 8 Redox Reactions Unit 6 Thermodynamics	Project work
January **(25 days)**	Unit 7 Equilibrium **Revision**	Practical Exam
February **(23 days)**	**II Term Exam**	

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
BIOLOGY

DATE	Theory	Practical
JUNE **(11 days)**	1. The Living World 2. Biological Classification 3. Plant Kingdom	1.Study of Compound Microscope
July **(26 days)**	4. Animal Kingdom 5. Morphology of Plant. 6. Anatomy (Plant)	2.Identify and comment on the specimens. 3.T.S of dicot stem and root.
August **(23 days)**	7. Structural organization in animals 8. Cell- The unit of Life. 9. Cell Cycle and Cell Division	4.Flower description. 5 Study of the plant and animal tissues.
September **(24 days)**	**FIRST TERM EXAMINATION**	
October **(22 days)**	10. Biomolecules 11. Photosynthesis	7. To study Osmosis by Potato Osmometer. 8.To study Plasmolysis in leaf.
November **(25 days)**	12. Respiration 13. Plant growth and development	9.To study the different phases of mitosis and meiosis.
December **(27 days)**	14. Breathing and exchange of gas 15. Body fluid and Circulation 16. Excretory product and their elimination	11.To test the presence of different chemicals in urine. 12.Separation of pigments.
January **(25 days)**	17. Locomotion and Movement 18. Neural control and Co-ordination. 19. Chemical Co-ordination and integration.	13.To study the different types of bones. 14.To study the different types of joints.
February **(23days)**	**Second term examination**	

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
ACCOUNTANCY

Months/Days	Syllabus Name of Units /Chapters
June **(13 days)**	Introduction to Accounting
July **(26 days)**	Introduction to Accounting continued Theory Base of Accounting Basic Terms, Accounting standards.
August **(23 days)**	Theory Base of Accounting Basic Terms, Accounting standards. Accounting Equation Journal & Cash Book
September **(26 days)**	Cash Book Continued Recording of transactions continued **Revision & I Term Exam**
October **(22 days)**	Recording of transactions continued Journal , Ledger, Subsidiary Books Trial Balance Bank Reconciliation Statement
November **(25days)**	Depreciation Provisions & Reserves.
December **(27days)**	Recording of transactions continued Rectification of Errors uses of suspense Financial Statements of Sole Proprietorship.
January **(25 days)**	Sole Proprietorship Final Accounts with Adjustments **Revision**
February **(23 days)**	**II Term Exam**

Delhi Public School, Bulandshahr

SESSION 2022 – 23
CLASS – XI
BUSINESS STUDIES

Months/Days	Syllabus Name of Units /Chapters
JUNE **(13 days)**	1-Nature and Purpose of Business 2-Forms of Business Organisation Sole proprietorship Joint Hindu Family Business
JULY **(26 days)**	Partnership Cooperative societies Company History of Commerce Formation of Company Choice of form of Business Organisation 3- Private Public and Global Enterprise
August **(23 days)**	4-Business Services Banking Insurance Postal Communicatio 5- Emerging mode of Business
September **(26 days)**	UNITS 1 to 5 **FIRST TERM EXAM**
October **(22 days)**	6- Social Responsibility of Business and Business Ethics 7-Sources of Business Finance
November **(25days)**	8- Small Business 9- Internal Trade
December **(27 days)**	10- International Business
January **(25 days)**	Revision
February **(23 days)**	ANNUAL EXAM

Delhi Public School, Bulandshahr

SESSION 2022 – 23
CLASS – XI
Economics

Months/Days	Syllabus Name of Units /Chapters
JUNE **(13 days)**	**STATISTICS:** 1-Concept of Economics and Significance of Statistics in Economics 2-Collection of Data
JULY **(26 days)**	**STATISTICS:** 3- Census and Sample Methods of Collection of Data 4- Organisation of Data **MICROECONOMICS:** 1- Economics and Economy 2- Central Problems of an Economy
August **(23 days)**	**STATISTICS:** 5- Presentation of Data- Textual and Tabular Presentation 6- Diagrammatic Presentation Of Data- Bar Diagrams and Pie Diagrams **MICROECONOMICS:** 3- Consumer's Equilibrium- Utility Analysis 4- Consumer's Equilibrium – Indifference Curve Analysis
September **(26 days)**	**STATISTICS: Chapter (1-6)** **MICROECONOMICS: Chapter (1-4)** **FIRST TERM EXAM**
October **(22 days)**	**STATISTICS:** 7- Frequency Diagrams- Histogram, Polygon and Ogive 8- Arithmetic Line Graphs or Time Series Graphs **MICROECONOMICS:** 5- Theory of Demand 6- Price Elasticity of Demand
November **(25days)**	**STATISTICS:** 9- Measures of Central Tendency – Arithmetic Mean 10- Measures of Central Tendency- Median and Mode **MICROECONOMICS:** 7- Production Function and Returns to a Factor 8- Concepts of Cost 9- Concept of Revenue 10- Producer's Equilibrium
December **(27 days)**	**STATISTICS:** 11- Correlation 12- Index Numbers **MICROECONOMICS:** 11- Theory of Supply 12- Forms of Market: Perfect Competition
January **(25 days)**	**MICROECONOMICS:** 13- Market Equilibrium Under Perfect Competition and Effects of Shifts in Demand and Supply **Revision of Whole Syllabus**
February **(23 days)**	**ANNUAL EXAM**

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
Subject: - HISTORY

Month	Units	Topics
JUNE **(13 days)**	SECTION: A EARLY SOCITIES	**1. WRITING AND CITY LIFE (CONTINUED)**
JULY **(26 days)**	SECTION: B EMPIRES	**2. WRITING AND CITY LIFE** **3. AN EMPIRE ACROSS THREE CONTINENTS** **MAP WORK**
August **(23 days)**		5. **NOMADIC EMPIRE**
September **(26 days)**	SECTION: C CHANGING TRADITIONS	6. THREE ORDERS MAP WORK
October **(22 days)**		**7. CHANGING CULTURAL TRADITIONS**
November **(25days)**	SECTION: D MODERNISATION	10. DISPLACING INDIGENOUS PEOPLE MAP WORK
December **(27 days)**		11. PATHS TO MODERNISATION
January **(25 days)**		REVISION
February **(23 days)**		Final term examination

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
GEOGRAPHY

Months/Days	Syllabus Name of Units /Chapters
June **(13 days)**	FUNDAMENTALS OF PHYSICAL GEOGRAPHY 1-Geography as a Discipline 2-Origin of the earth
July **(26 days)**	3- Interior of the earth 4-Distribution of continents and Ocean
August **(23 days)**	6 and 7-landforms-Geomorphic processes ,brief erosional and depositional features.
September **(26 days)**	8-climate- Atmosphere **Revision & I Term Exam**
October **(22 days)**	9-Solar radiation, heat budget and balance. 10-Atmospheric circulation and weather system 11- water in atmosphere. 12- world climate and global concerns
November **(25days)**	Ch-12 contd--- Ch-13-basics of Oceanography Ch-14 of water in the oceans
December **(27days)**	Ch-16-biodiversity-importance of plants and other organism. Biodiversity and conservation. Ch-1 –India location,ch-2 physiography
January **(25 days)**	Ch-3 Drainage system. Ch-4 ,5,6 – climate, vegetation and soil Ch7- Hazards and Disasters. Practical work to be done simultaneously.
February **(23 days)**	**II Term Exam**

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
POLITICAL SCIENCE

Month	Units	Topics
June **(13 days)**	**Part A:**	**Indian Constitution at Work** 1. What is Constitution and Why Constitution.
July **(26 days)**		2 Election and Representation 3 The Legislature
August **(23 days)**		4. The Executive 5. The Judiciary
September **(26 days)**		6. Federalism 7. Local Governments
October **(22 days)**	**Part B**	**Political Theory:** 1.Political theory an Introduction 2. Liberty
November **(25days)**		3. Equality 4. Justice 5. Rights
December **(27days)**		6. Citizenship 7. Nationalism 8. Secularism (contd…..)
January **(25 days)**		8. Secularism Revision
February **(23 days)**		Final term examination

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
COMPUTER SCIENCE

Months/Days	Syllabus Name of Units /Chapters
June **(13 days)**	Getting started with Python
July **(26 days)**	Python Fundamental Data Handling Flow of control (Conditional and Iterative Statements)
August **(23 days)**	String Manipulation List Manipulation
September **(26 days)**	**Revision & I Term Exam**
October **(22 days)**	Tuples Dictionaries Understanding Sorting
November **(25 days)**	Cyber Safety Online Access and computer Security Society, Law and Ethics Computer System Overview Data Representation
December **(27 days)**	Boolean Logic Emerging Trends
January **(25 days)**	Introduction to problem solving **Revision**
February **(23 days)**	**II Term Exam**

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
INFORMATICS PRACTICES (065)

Months	Chapters
JUNE **(13 days)**	Computer System
JULY **(26 days)**	Computer System (Contd.) Getting Started with Python
AUGUST **(23 days)**	Python Programming Fundamentals Conditional and Looping Constructs
SEPTEMBER **(26 days)**	Revision and Ist Term Exam
OCTOBER **(22 days)**	Lists in Python Dictionary
NOVEMBER **(25 days)**	Understanding Data Numpy
DECEMBER **(27 days)**	Database Concepts Structured Query Language
JANUARY **(25 days)**	Emerging Trends Revision
FEBRUARY **(23 days)**	Revision and Annual Exam

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
PHYSICAL EDUCATION

Months/Days	Syllabus Name of Units /Chapters
June **(13 days)**	UNIT-1 CHANGING TRENDS AND CAREER IN PHYSICAL EDUCATION
July **(26 days)**	UNIT-2 OLYMPISM UNIT-3 YOGA
August **(23 days)**	UNIT-4 PHYSICAL EDUCATION AND SPORTS FOR CWSN UNIT-5 PHYSICAL FITNESS, HEALTH AND WELLNESS.
September **(26 days)**	**Revision & I Term Exam**
October **(22 days)**	UNIT-6 TEST,MEASUREMENT AND EVALUATION
November **(25days)**	UNIT-7 FUNDAMENTALS OF ANATOMY, PHYSIOLOGY IN SPORTS. UNIT-8 FUNDAMENTALS OF KINESIOLOGY AND BIOMECHNICS IN SPORTS.
December **(27days)**	UNIT-9 PSYCHOLOGY AND SPORTS UNIT-10 TRAINING AND DOPING IN SPORTS.
January **(25 days)**	**Revision**
February **(23 days)**	**II Term Exam**

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
PAINTING

Months/Days	Syllabus Name of Units /Chapters
June **(13 days)**	1-Art - An introduction 2-Art and culture 3-Origin and development of different forms of fine art in India 4-Still life composition and Market scene
July **(26 days)**	1- Prehistoric rock paintings 2- A roaring animal 3- Wizard Dance 4- Art of Indus valley civilization Landscape, flower composition , fruits composition
August **(23 days)**	1- Buddhist , Jain and Hindu Art 2- The art of Ajanta caves Portrait , Calligraphy, Cartoon making, Mandala art
September **(26 days)**	Revision work and FIRST TERM EXAM
October **(22 days)**	1- Artistic aspects of Indian temple sculpture Madhubani art, Vegetable composition , Birds
November **(25days)**	1- Indian bronzes sculpture Indian Folk art , Still life and Landscape
December **(27days)**	1- Some artistic aspects of Indo Islamic Architecture copy work of famous Indian artist - Gemini Roy ,abstract art
January **(25 days)**	Revision
February **(23 days)**	Annual Exam

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
Typography (817)

Months	Chapters
JUNE (13 days)	Typography
JULY (26 days)	Communication Skills-III
AUGUST (23 days)	Self-Management Skills-III Keyboard Operations
SEPTEMBER (26 days)	Revision and Ist Term Exam
OCTOBER (22 days)	ICT Skills-III Computer Hardware
NOVEMBER (25 days)	Unit - 4 Entrepreneurial Skills-III Unit – 4 Windows Operating System
DECEMBER (27 days)	Unit - 5 Green Skills-III Unit – 5 Introduction to Office
JANUARY (25 days)	Unit – 6 MS – Word Revision
FEBRUARY (23 days)	Revision and Annual Exam

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
SUBJECT : KATHAK DANCE (056)

Months/Days	Syllabus Name of Units /Chapters
June **(13 days)**	History of kathak dance. Practical-Tatkar.
July **(26 days)**	Life sketches in Kathak dance. Practical- Kaida.
August **(23 days)**	Gharana. Practical-Tihai.
September **(26 days)**	**Revision & I Term Exam**
October **(22 days)**	Vhava & Rasa. Short notes-Vandana. Tihai.Aamad.Toda.Tukra.Paran. Practical- Namaskai.Thaat.
November **(25 days)**	Notation of Tukra.Toda.Paran. Practical-Tukra. Toda.Paran.
December **(27 days)**	Dress and makeup in kathak dance. Practical-Gat.
January **(25 days)**	10 Prana in Taal.Lok dharmi and Nattya Dharmi. Practical-Thumri.Vajan. **Revision**
February **(23 days)**	**II Term Exam**

Delhi Public School, Bulandshahr

SESSION 2022 - 2023
CLASS – XI
HINDUSTANI VOCAL MUSIC (034)

Months/Days	Syllabus Name of Units /Chapters
June **(13 days)**	Nada, Shruti, Swar, Saptak, Nibadh- Anibadh Gan Brief Story of Raga, Khayal Practical- Vilambit Khayal
July **(26 days)**	Brief study of musical elements in Natya Shastra Taal- Teentaal and Ektaal Practical- Drut Khayal in Raag Bihag and Bhairavi
August **(23 days)**	Raag Bihag Raag Bhairavi Practical- One devotional song
September **(26 days)**	**Revision & I Term Exam**
October **(22 days)**	Thaat, Jati, Laya, Margi-Desi, Swarmalika, Lakshan Geet Practical- Drut Khayal in Raag Jaunpuri, Bhimpalasi
November **(25days)**	Brief study of Dhrupad and Tarana Brief study of various gharanas Practical- Taal- Chautaal Dhrupad in Prescribed Ragas.
December **(27days)**	Life sketch of Tansen, VN Bhatkhande, VD Paluskar Knowledge of the structure of Tanpura. Practical- One Folk Song and Tribal Song
January **(25 days)**	Writing in notation the composition of prescribed ragas Practical File
February **(23 days)**	**II Term Exam**