



DELHI PUBLIC SCHOOL, BARAMULLA



(Under the aegis of the Delhi Public School society, Delhi)
Varmul Heights, Delina Baramulla, Jammu & Kashmir
CBSE Affiliation No: 730074

DATE SHEET FOR TERM – I (2026)

CLASSES: XI – XII | EXAM TIMING: 11:00 AM - 02:00 PM

DATE: 30-07-2026

S.NO	DATE	DAY	CLASS-XI		CLASS-XII	
			SCIENCE	HUMANATIES	SCIENCE	HUMANATIES
1.	17-08-2026	MONDAY	ENGLISH CORE (301)	ENGLISH CORE (301)	ENGLISH CORE (301)	ENGLISH CORE (301)
2.	18-08-2026	TUESDAY	PREPARATORY LEAVE		PREPARATORY LEAVE	
3.	19-08-2026	WEDNESDAY	INFORMATICS PRACTICES (065) PHYSICAL EDUCATION (048)	INFORMATICS PRACTICES (065) PHYSICAL EDUCATION (048)	INFORMATICS PRACTICES (065) PHYSICAL EDUCATION (048)	INFORMATICS PRACTICES (065) PHYSICAL EDUCATION (048)
4.	20-08-2026	THURSDAY	PREPARATORY LEAVE		PREPARATORY LEAVE	
5.	21-08-2026	FRIDAY	CHEMISTRY (043)	HISTORY (027)	CHEMISTRY (043)	HISTORY (027)
6.	22-08-2026	SATURDAY	PREPARATORY LEAVE		PREPARATORY LEAVE	
7.	23-08-2026	SUNDAY	PREPARATORY LEAVE		PREPARATORY LEAVE	
8.	24-08-2026	MONDAY	BIOLOGY (044) MATHEMATICS (041)	ECONOMICS (030)	BIOLOGY (044) MATHEMATICS (041)	ECONOMICS (030)
9.	25-08-2026	TUESDAY	PREPARATORY LEAVE		PREPARATORY LEAVE	
10.	26-08-2026	WEDNESDAY	PREPARATORY LEAVE		PREPARATORY LEAVE	
11.	27-08-2026	THURSDAY	PHYSICS (042)	POLITICAL SCIENCE (028)	PHYSICS (042)	POLITICAL SCIENCE (028)

Note:

1. Reporting time to school is 10:00 AM and Dispersal of students shall be at 3:15 PM.
2. Student shall not attend the school on Preparatory Leaves.
3. Admit Cards shall be distributed from 5th of August to 14th of August - 2026. **(NO ENTRY WITHOUT ADMIT CARDS).**
4. Don't carry the mobile phones or any electronic device.
5. **CLEAR ALL YOUR PENDING DUES.**


Controller of Examination
Delhi Public School
Baramulla

CONTROLLER OF EXAMINATIONS

SD/-
PRINCIPAL



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SYLLABUS FOR TERM-I EXAMINATION (XI & XII) - 2026

SUBJECT	CLASSES	
	XI	XII
ENGLISH	1. The Portrait of a Lady 2. A Photograph (Poem) 3. The Voice of the Rain (Poem) 4. I am Not Afraid to Die... if We can All be Together 5. Mother's Day 6. The Summer of the Beautiful White Horse 7. The Address 8. Classified Advertisement 9. Poster Designing 10. Speech Writing 11. Unseen passages	1. The Last Lesson 2. Lost Spring 3. Deep Water 4. The Rattrap 5. My Mother at Sixty-Six (Poem) 6. Keeping Quiet (Poem) 7. A Thing of Beauty (Poem) 9. The Tiger King 10. The Enemy 11. On the Face of It 12. Notice Writing 13. Letter Writing (Formal) 14. Invitation and Reply Writing 15. unseen Passages
MATHS	1. Sets 2. Relations and Functions 3. Complex Numbers 4. Linear Inequalities	Chapter 1: Relations and Functions Chapter 2: Inverse Trigonometric Functions Chapter 3: Matrices Chapter 4: Determinants Chapter 5: Continuity and Differentiability Chapter 6: Application of Derivatives

S U B J E C T	C L A S S E S	
	X I	X I I
PHYSICS	Chapter 2: Units and Measurements Need for measurement, systems of units, SI units, fundamental and derived units, significant figures, dimensions of physical quantities and dimensional analysis with applications. Chapter 3: Motion in a Straight Line Frame of reference, uniform and non-uniform motion, velocity, acceleration, equations of motion, position-time and velocity-time graphs, graphical treatment of uniformly accelerated motion. Chapter 4: Motion in a Plane Scalars and vectors, vector operations, resolution of vectors, scalar and vector products, projectile motion and uniform circular motion. Chapter 5: Laws of Motion Force, inertia, Newton's laws of motion, momentum, impulse, conservation of linear momentum and its applications.	Chapter 1: Electric Charges and Fields Electric charges, Coulomb's law, electric field, electric field lines, electric dipole, electric flux, Gauss's theorem and its applications. Chapter 2: Electrostatic Potential and Capacitance Electric potential, potential energy, equipotential surfaces, conductors and insulators, dielectrics, capacitors, combination of capacitors, parallel plate capacitor and energy stored in a capacitor. Chapter 3: Current Electricity Electric current, drift velocity, Ohm's law, V-I characteristics, electrical energy and power, resistivity, conductivity, cells, Kirchhoff's rules and Wheatstone bridge. Chapter 4: Moving Charges and Magnetism Magnetic field, Oersted's experiment, Biot-Savart law, Ampere's law, magnetic field due to current-carrying conductors, solenoid and force on a moving charge in electric and magnetic fields.
CHEMISTRY	1. Some Basic Concept of Chemistry 2. Atomic Structure 3. Periodic Classification of Elements 4. Chemical Bonding	1. Solutions 2. Electrochemistry 3. Chemical Kinetics 4. D n F Block Elements 5. Coordination Compounds

S U B J E C T	C L A S S E S	
	X I	X I I
BIOLOGY	1. Biological classification 2. Kingdom Protista 3. Kingdom Monera 4. Kingdom Fungi 5. Kingdom Plantae 6. Kingdom Animalia 7. Morphology of Flowering Plants 8. Anatomy of flowering plants 9. Structural Organisation in Animals 10. Cell	1. Reproduction in Flowering Plants 2. Reproduction in Human Beings 3. Reproductive Health 4. Principal of Inheritance 5. Human Health and Diseases 6. Microbes in Human Welfare
HISTORY	Themel: writing and city life Theme2: Roman Empire Theme3: Nomadic empire	1. Bricks, Beads and Bones 2. Kings, Farmers and Towns 3. Kingship, Caste and Class 4. Thinkers, Beliefs and Buildings
POL. SCIENCE	1. Rights in the Indian Constitution 2. Election and Representation 3. Executive 4. Freedom 5. Equality 6. Social Justice 7. Rights	1. The End of Bi-Polarity 2. Contemporary Centres of Power 3. Contemporary South Asia 4. International Organisations 5. Challenges of Nation Building 6. Era of One-Party Dominance 7. Politics of Planned Development

S U B J E C T	C L A S S E S	
	X I	X I I
ECONOMICS	Microeconomics 1. Introduction 2. Consumer's Equilibrium and Demand Statistics 1. Introduction 2. Collection of data 3. Measures of Central Tendency: Arithmetic Mean, Median and Mode	1. National Income and Related aggregates 2. Money and Banking 3. Determination of Income and Employment 4. Government Budget and the economy 5. Balance of Payments
I.P	Unit I Introduction to Computer and Computing Evolution of Computing devices Components of a Computer System and their interconnections, Input output devices, Memory and units of memory, Types of memory Data deletion and it's recovery Data security and related security concerns Unit II Software its purpose and types System and Application software, generic and specific purpose software. Unit-III Basics of Python Programming Unit-IV Lists in Python List operations, creating, initialising traversing and manipulating List methods and built-in-functions Unit-V Dictionaries in Python	Unit I Introduction to Python: Libraries, Pandas, Metplotlib, Data Structures in Pandas-Series and Data Frames, Series: Creation of series from-ndarray, dictionary, scalar value, mathematical operations, head and tail, functions, Selection, Indexing and slicing Unit II Data Frames: Creation-from Dictionary of Series, list of dictionaries, Text/CSV files, display, iteration, Operations on Rows and Columns: add, select, delete, rename, Head and tail functions: Indexing using Labels, Boolean Indexing Unit III Importing /Exporting Data between CSV files and Data Frames. Data Visualizations: Purpose of Plotting: Drawing and saving following types of plots using Matplotlib-line plot ,bar graph, histogram, Customizing plots: adding label, title and legend in plots. Unit IV Math Functions in SQL Power()Round(),Mod(),TextFunctions,UCASE()/UPPER(),LCASE()/LOWER(), MID()/SUBSTRING()/SUBSTR(), LENGTH(), LEFT(), RIGHT(), INSTR(), LTRIM(), RTRIM(), TRIM() Date Functions:-

S U B J E C T	C L A S S E S	
	X I	X I I
	Concept of key-value pair Creating, initialising, traversing, updating and deleting elements, dictionary methods and built in function dict(), len(), keys(), values(), items(), update(), del(), clear()	Now(), DATE(), MONTH() MAX(), MIN(), AVG(), SUM(), COUNT(), USING count(*), MAX(), MIN(), AVG() SUM(), COUNT(), USING count(*), Querying and manipulating data using group by, Having Order by, Working with two tables using equi-join
P. E	1. Changing Trends and Career in Physical Education 2. Olympism: Value Education 3. Yoga 4. Child with Special Needs (CWSN)	1. Management of Sporting Events 2. Children and Women in Sports 3. Yoga as a Preventive Measure for Lifestyle Diseases 4. Physical Education and Sports for CWSN (Children with Special Needs) 5. Sports and Nutrition


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