DELHI PUBLIC SCHOOL, FARIDABAD

**PRE ADMISSION TEST SYLLABUS 2027-28

CLASSES - VI TO IX

CLASS - VI

English : Common Proper, Collective Nouns, Tenses, Adjectives and Degrees of comparison, Articles, Comprehension, Idioms, Pronouns, Subject- Verb Agreement, Prepositions.

Maths : Understanding Large Numbers, Working with Large Numbers, Factors and Multiples, All about Fractions, Understanding Decimals, Perimeter, Area and Volume.

G.Science : How Plants Reproduce, Communicable and Non Communicable Diseases, Understanding Rocks and Minerals, The Animal World, Skeletal and Muscular System, Our Nervous System, Our Life Supports, Safety and First Aid.

CLASS - VII

English : Verbs and Tenses (Simple Past, Simple Present, Simple Future, Past Continuous, Present Continuous, Future Continuous, Present Perfect, Past Perfect, Future Perfect), Kinds of Sentences, Prepositions, Synonyms, Adjectives and Degrees, Prefixes, Antonyms, Letter Writing (Informal), Dialogue Completion, Reported Speech (Assertive), Suffixes, Punctuation, Notice Writing.

Maths : Pattern in Mathematics, Playing with Numbers, Prime numbers, Factors and Multiples, Integers, Fractions, Symmetry, Lines and Angles, Constructions, Perimeter and Area.

G.Science : Materials Around Us, Methods Of Separation in Everyday Life, Measurement of Length and Motion, Exploring Magnets, Temperature and its Measurement.

Living Creatures: Exploring their Characterics; Diversity in the living world; A journey through states of water.

CLASS - VIII

English : Verbs & Tenses (All types), Antonyms, Reported Speech (Assertive, Interrogative, Imperative, Exclamatory), Prepositions, Synonyms, Jumbled Words, Adjectives & its Degrees, Idioms, Formal Letter Writing, Dialogue Completion, Notice Writing, Modals, Words often Confused, Adverbs & its Degrees, Voice (Statements), Advertisement.

Maths : Large Numbers Around Us, Integers and Arithmetic Expressions, HCF and LCM, Fractions, Decimals, Constructions and Tilings, Algebra, Lines and Angles, Triangle and its Properties, Congruence.

G.Science : Electricity: Circuits and their Components, Heat Transfer in Nature, Measurement of Time and Motion, Light: Shadows and Reflections.

Changes Around Us: Physical and Chemical, The world of Metals and Non metals, Exploring Substances: Acidic, Basic, and Neutral.

The Ever-Evolving World of Science, Life Processes in Animals, Life Processes in Plants.

CLASS - IX

English : Determiners, Verbs and Tenses, Reported Speech (Assertive, Interrogative, Exclamatory, Imperative), Jumbled Words, Prepositions, Editing (Error Marking & Omission), Notice, Dialogue Completion, Informal Letter Writing, Conjuctions, Non-Finites (Infinitives and Gerunds), Message Writing, Biosketch.

Maths : Squares and square roots, Cubes and cube roots, Understanding Quadrilaterals, Percentage and its applications, Algebraic Expressions and Identities, Exponents and Powers, Number Play, Ratio and Proportion (Direct and Inverse Variation), Compound Interest, Construction of Quadrilaterals, Mensuration.

G.Science : Electricity: Magnetic and Heating Effects, Exploring Forces, Pressure, Winds, Stroms and Cyclones.

Particulate Nature of Matter, Nature of Matter: Elements, Compounds and Mixtures, Amazing World of solutes, solvents and solutions.

The invisible living world: Beyond our naked eye, Health: The ultimate treasure, Our Home: Earth, a unique life sustaining planet.