



**DELHI PUBLIC SCHOOL**  
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**SECTOR-98, GREATER FARIDABAD**  
**PRE ADMISSION TEST SYLLABUS**

**CLASS - VI**

- English** : Subject-Verb Agreement, Abstract Nouns, Prefix, Suffix, Verbs & Tenses, Adjectives, Adverbs, Articles, Antonyms, Synonyms, Reported Speech, Comprehension.
- Maths** : Large Numbers, Operations with Numbers, Test of Divisibility, HCF and LCM, Fractions, Perimeter and Area, Decimals, Percentage and Average, Unitary Method, Preparing Bills, Metric Measures.
- G.Science** : Plants-Increasing the Numbers, Food and Health, Rocks and Minerals, Animals Everywhere, Our Skeletal System, Our Nervous System, Our Life Supports, Safety and First Aid, Force and Energy.

**CLASS - VII**

- English** : Comprehension - Poem & Prose, Dialogue Completion, Kinds of Sentences, Subject & Predicate, Articles, Verb & Tenses, Pronouns, Adjectives & its Degrees, Suffixes & Prefixes, Antonyms & Synonyms, Prepositions, Adverbs, Direct & Indirect Speech, Conjunctions, Jumbled Words.
- Maths** : Knowing Our Numbers, Whole Numbers, Playing with Numbers, Fractions, Decimals, Integers, Basic Geometrical Ideas, Algebra, Ratio & Proportion, Understanding Elementary Shapes, Symmetry.
- G.Science**
- Physics** : Sorting Materials into Groups, Separation of Substances, Changes around Us, Motion and Measurement of Distances, Light, Shadows and Reflection, Electricity and Circuits.
- Biology** : The Living Organisms and their surroundings, Fibre to Fabric, Getting to Know Plants, Garbage in-Garbage out, Body Movements, Water.

## Class VIII

**English** : Comprehension - Poem and prose, Dialogue completion, Adjectives & its degrees, Verbs & Tenses, Articles, Prepositions, Reported Speech, Conjunctions, Adverbs, Jumbled words, Modals.

**Maths** : Integers, Fractions and Decimals, Rational Numbers, Algebraic Expressions, Linear Equation, Ratio and proportion, Percentage and its Applications, Lines and Angles,

### G.Science

**Physics** : Heat; Winds, Storms and Cyclones, Motion and Time, Electric Current and its Effects.

**Chemistry** : Physical and Chemical changes, Water, Waste Water Story, Acid, Bases and Salts.

**Biology** : Nutrition in Plants, Nutrition in animals; Weather, Climate and Adaptations, Respiration in Organisms.