



DELHI PUBLIC SCHOOL TAJCITY

Under the aegis of The Delhi Public School Society, New Delhi



Syllabus for Entrance Exam

Grade – 2

English

Reading:

- Reading a variety of age appropriate
- Unseen and seen passage
- Making connections with text

Writing:

- Framing sentences
- Picture Composition
- Paragraph Writing

Grammar Concepts

- Nouns (Common, Proper and Collective)
- Singular and Plural
- Pronouns
- Articles (A/An/The)
- Gender of Nouns (Masculine and Feminine)
- Verbs
- Usage of is/am/are
- Prepositions
- Adjectives
- Opposites
- Punctuation (Full stop, Question mark, Exclamation mark, Capital Letter)
- Usage of conjunction- and
- Naming and Telling Parts
- Usage of has, have, this, these, that and those

Hindi:

- मात्रा परिचय
- मात्रा से संबंधित अभ्यास
- व्याकरण
- गिनती 1 से 10 (अंकों व शब्दों में)
- रंगों के नाम
- अंगों के नाम
- दिनों व महीनों के नाम
- फलों के नाम
- सब्जियों के नाम



DELHI PUBLIC SCHOOL TAJCITY

Under the aegis of The Delhi Public School Society, New Delhi



Math

Quantitative Estimation (Concrete)

- Measuring with non- standard units
- Length, Weight and Capacity: Comparing + Measuring

Number Concept

- Number sense (1-200)
- Oral drill of Numbers (1-500)
- Ordinal numbers (1-20)
- Skip counting 2, 3, 5 & 10
- odd/ even Numbers
- Concept of Zero
- Place Value of Zero
- Tables 2,3, 5 and 10
- Concept of Place value and Face Value
- **Addition:** 2 digits with carry over, Addition facts, Horizontal and Vertical addition with and without carryover (up to 100), Story sums
- **Subtraction:** 2 digits with carry over, Subtraction facts, Horizontal and Vertical subtraction with and without borrowing (up to 100), Story sums

Shapes

- 2D and 3D shapes

Fraction

- Half
- Whole

Data Analysis

- Pictograph

EVS:

The Grades 1 and 2 Environmental Studies (EVS) syllabus cover fundamental themes related to the environment and basic science. The students will learn about

- Plants
- Animals
- Human Body
- Food
- Water
- Air

These topics aim to build a foundational understanding of our environment and develop awareness of basic scientific facts in an engaging and accessible manner.