



FOR ADMISSION TO CLASSES I-IX ROUND I (2025-26)

| For admission to Class I: The child is expected to have an understanding of the following: | |
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| English | Numbers |
| <ul style="list-style-type: none">• Should be able to write three letter words• Should be able to read simple sentences• Should be able to speak four to five words sentences• Should be able to listen and comprehend simple instructions• Picture Reading | <ul style="list-style-type: none">• Numbers & Number names 1 - 50• Join the dots 1- 20• What comes after, before and between 1 – 50• Circle the biggest and smallest numbers 1 – 50• Counting 1 to 50 |
| For admission to Class II: The child is expected to have an understanding of the following: | |
| English | Mathematics |
| <ul style="list-style-type: none">• Alphabetical order• Punctuation (capital letter and full stop)• Naming Words• Pronouns (he, she, it, they, you, we)• Should be able to read complete sentences• Should be able to speak four to five words sentences• Should be able to listen and comprehend simple instructions | <ul style="list-style-type: none">• Read and write number and number names 1 to 100• Place and Place value of 2-digit numbers.• Circle the biggest or smallest number• Compare the numbers.• Ascending and descending order: 1 to 100• Before, after numbers and between numbers (1-100)• Odd & Even numbers• Addition (2 digit) without carry over. |
| For admission to Class III: The child is expected to have an understanding of the following: | |
| English | Mathematics |
| <ul style="list-style-type: none">• Nouns (common, proper)• Punctuations• Singular – Plural• Comprehension• Gender• Prepositions (in, on, under, behind, in front of, between, among)• Pronouns• Adjectives• Verbs• Articles (a, an, the)• Should be able to read and write fluently. | <ul style="list-style-type: none">• Number and number names upto 999• Skip counting by 2s, 3s, 4s, 5s,...10s.• Place and place value of a number, expanded form, standard form, abacus.• 2 - digit addition and subtraction• Tables 1 to 10• Word problems on addition and subtraction• Odd and even nos.• Multiplication of two digits by one digit |

For admission to Class IV: The child is expected to have an understanding of the following:

| English | Mathematics |
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| <ul style="list-style-type: none"> • Use of Articles (a, an, the) • Nouns – Proper, Common, Collective Nouns • Singular and Plural • Genders • Parts of Speech: Prepositions, Nouns, Pronouns, Verbs, Adjectives • Tenses - Simple Present, Simple Past and Simple Future • Punctuations • Should be able to comprehend longer pieces of written and spoken text. • Should be able to read and write fluently. | <ul style="list-style-type: none"> • Number and Number Names 1 to 9999 • Forming Numbers (Greatest & smallest numbers using the given digits) • Ascending and Descending order, place and place value. • Counting by 10's, and 100's • Addition, Subtraction, Multiplication (up to 3 digits multiplied by 1 digit), division (3 digits by 1 digit) and word problems. • Tables – 1 to 15 • Shapes |

For admission to Class V: The child is expected to have an understanding of the following:

| English | Mathematics | Environmental Studies |
|---|---|---|
| <ul style="list-style-type: none"> • Parts of Speech: Prepositions Conjunctions Adverbs Verbs Adjectives • Tenses - Simple Present & Continuous, Simple Past & Continuous, Simple Future & Continuous • Comprehension of unseen passage • Paragraph writing | <ul style="list-style-type: none"> • Large Numbers up to 10 lakhs (Odd & even numbers, Addition, Subtraction, Multiplication and Division of Large Numbers (up to 4 digits) with word problems) • Fractions- Shading and identifying fractions from figures, like fractions, comparing like fractions, addition and subtraction of like fractions. • Measurements (Length, weight, capacity, money and time) calculation, conversion • Circle (identifying parts of the circle) | <ul style="list-style-type: none"> • The Green Plant • Animal and Young Ones • Food: Our Basic Need • Air, Water and Weather • Keeping the Earth Green |

| Syllabus for admission to Class VI | | | |
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| English | Mathematics | General Science | Social Science |
| <ul style="list-style-type: none"> • Parts of speech: Prepositions, Conjunctions, Adverbs, Verbs, Adjectives • Tenses - Simple Present & Continuous, • Simple Past & Continuous, Simple Future & Continuous • Subject – Verb Agreement • Comprehension of unseen passage • Paragraph writing • Synonyms and Antonyms | <ul style="list-style-type: none"> • Large numbers up to crore and million (Indian and International system, basic operations) • Angles (Types, drawing, naming and measuring angles using protractor) • Fractions (types of Fractions, addition and subtraction of like fractions, Equivalent fractions, simple word problems) • Factors, Multiples, Factors, HCF/LCM by listing factors & multiples, factor tree • Decimals (Conversion, comparison, addition, subtraction and multiplication/division by 10,100,1000) • Solid shapes- Identification and net diagram • Data Handling- Interpretation | <ul style="list-style-type: none"> • Growing Plants <ul style="list-style-type: none"> • Animal Habitat and Adaptations • Food and Health • Air and Water • Earth, Sun, and Moon | <ul style="list-style-type: none"> • Latitude and Longitude – Locating places with the parallels & meridians • Movements of the Earth – Rotation and Revolution • Weather & Climate Factors affecting climate. • Our government- levels of government, parliament, Lok Sabha and Rajya Sabha |

| Syllabus for admission to Class VII | | | |
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| English | Mathematics | General Science | Social Science |
| <ul style="list-style-type: none"> • Comprehension of unseen passage • Informal Letter Writing • Paragraph Writing • Articles • Tenses -Present (Simple, Continuous & Perfect) Past (Simple, Continuous & Perfect), Future (Simple, Continuous & Perfect) • Modals • Active and Passive Voice • Preposition • Adverb • Reported Speech | <ul style="list-style-type: none"> • Indian and International system (up to crores and billions) • Whole numbers • Prime Factorization, HCF, LCM • Basic Geometry and Elementary shapes • Fractions (Addition and subtraction of unlike fractions) • Decimal Numbers, addition, subtraction • Area and Perimeter • Integers (number line, addition, subtraction) • Ratio and Proportion | <ul style="list-style-type: none"> • Fun with Magnets • Getting to know Plants • Food and its Components • Separation of Substances | <ul style="list-style-type: none"> • The Motions of the Earth • Key Elements of Democracy • The Earliest cities- Harappan Civilization |

Syllabus for admission to Class VIII

| English | Mathematics | Science | Social Science |
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| <ul style="list-style-type: none"> • Comprehension of unseen passage • Formal & Informal Letter Writing • Diary Writing • Tenses • Modals • Reported Speech • Prepositions • Pronouns • Conjunctions • Passive Voice • Determiners | <ul style="list-style-type: none"> • Integers • Fractions and Decimals • Simple Equations • Lines and Angles • Triangle and its properties • Exponents and powers • Comparing quantities • Perimeter and Area | <ul style="list-style-type: none"> • Nutrition in Animals • Transportation of material in animals and plants • Electric current and its effects • Physical and Chemical Changes • Acids, Bases and Salts • Heat and its effects | <ul style="list-style-type: none"> • Delhi: 12th to 15th Century • The Mughals (16th to 17th century) • 18th century political formations • Equality in democracy • Role of media in Democracy • Elements of environment • Constitution of interior and exterior earth • Rocks and rock cycle |

Syllabus for admission to Class IX

| English | Mathematics | General Science | Social Science |
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| <ul style="list-style-type: none"> • Comprehension of unseen passage • Letter Writing • Formal & Informal Letter Writing • Diary Writing • Article Writing • Tenses • Modals • Reported Speech • Prepositions • Pronouns • Conjunctions • Passive Voice <ul style="list-style-type: none"> • Determiners | <ul style="list-style-type: none"> • Linear Equation • Data Handling • Comparing quantities • Algebraic expressions • Mensuration • Exponents • Squares and Square Roots • Cubes and Cube Roots • Quadrilateral Factorization | <ul style="list-style-type: none"> • Adolescence and Reproduction • Force, Friction and Pressure • Light • Coal and Petroleum • Combustion & fuel | <ul style="list-style-type: none"> • When People Rebel- 1857 and After • Colonial Rule in India • National Movement – Gandhian Era • Water Resources • Natural Vegetation and Wildlife • Human Resources • Fundamental Rights and Duties • Organs of the Indian Government • Indian Constitution and Secularism |