



Class 1 curriculum

Science	My Body My Family ; Food ; Housing and Clothing; Good Habits, Safety Rules ; Living and Non-living Things; Animals with their Babies and Homes; Plants; Sun, Moon and Earth; Air, Water and Weather
Maths	Numbers; Addition; Subtraction; Comparison; Measurement; Time and Calendar; Money; Shapes; Patterns; Data Handling
English	Making New Words; Rhyming Words; Picture Word Association; Animals and Their Babies; Words and their Opposites; Vocabulary; Nouns; One and Many; Gender; Adjectives; Articles; Verbs; Prepositions; Tenses; Comprehension; Punctuation

Class 2 curriculum

Science	My Body ; Family,Society and Festivals; Food, Housing and Clothing; Transport and Communication; Good Habits, Safety Rules and First Aid; Living and Non- living Things; Plants; Animals; Earth, Universe and Rocks; Air, Water and Weather
Maths	Numbers; Addition; Subtraction; Multiplication; Division; Measurement; Time and Calendar; Money; Shapes; Patterns; Data Handling
English	Making New Words; Rhyming Words; Picture Word Association; Animals and Their Babies; Words and their Opposites; Vocabulary; Nouns; One and Many; Gender; Adjectives; Articles; Verbs; Prepositions; Tenses; Comprehension; Punctuation



Class 3 curriculum

Science	Plants; Animals Birds; Human Body; Food and Food Chain; House and Occupation; Transport and Communication; Matter, Material and Motion; Soil; Earth and Universe; Air, Water and Weather ; Light and Sound; Logical Reasoning
Maths	Numbers; Addition; Subtraction; Multiplication; Division; Fractions; Measurement; Time and Calendar; Money; Shapes; Patterns; Data Handling; Logical Reasoning
English	Rhyming and Non-Rhyming Words; Vocabulary; Parts of Speech; Noun; Pronoun; Adjective; Verb; Adverb; Preposition; Conjunction; Interjection; Sentence and Its Kinds; Punctuation and Capitalization; Tense-Present, Past, and Future; Synonyms and Antonyms; Comprehension

Class 4 curriculum

Science	Human Body; Food and Nutrition; Health and Hygiene; Clothes; Plants; Animals; Ecosystem, Habitat and Adaptation; Matter and Material; Weather; Rocks to Soil; Solar System; Work, Energy and Force; Protecting the environment; Logical Reasoning
Maths	Numbers; Addition and Subtraction; Multiplication and Division; Factors and Multiples; Fractions; Decimals; Measurement and Money; Time and Calendar; Geometrical Figures; Perimeters and Areas; Patterns and Symmetry; Data Handling; Logical Reasoning
English	Compound Words; Parts of Speech; Noun and Its Kinds; Pronoun and Its Kinds; Adjective and Its Kinds; Verbs and Its Kinds and Forms; Adverb and Its Kinds; Preposition and Its Kinds; Conjunction; Sentence and Clause; Punctuation and Capitalization; Tenses; Animals and their Shelters; Homophones and Homonyms; Antonyms and Synonyms; Comprehension



Class 5 curriculum

Science	Plants; Animals and Birds; Human Body; Food, Health and Hygiene; Matter and Materials; Air, Water, and Weather; Space Science; Soil, Rock and Its Minerals; Environment and Natural Resources; Work, Force and Energy; Logical Reasoning
Maths	Large Numbers; Four Operations; LCM and HCF; Fractions; Decimals; Measurement and Money; Time and Calendar; Basic Geometry; Perimeters and Areas; Solid Figures and Volumes; Patterns and Symmetry; Data Handling; Logical Reasoning
English	Parts of Speech; Noun and Its Kinds; Articles; Pronoun and Its Kinds; Adjective and Its Kinds; Verb and Its Kinds and Forms; Adverb and Its Kinds; Preposition and Its Kinds; Conjunction and Interjection; Sentence; Phrase and Clause; Punctuation and Capitalisation; Tenses; Dictionary Use; Phrasal Verbs and Idioms; Antonyms and Synonyms; Comprehension

Class 6 curriculum

Science	Food and its components; Fibre to Fabric; Sorting Materials Into Groups; Separation of Substances; Changes Around Us; Getting to Know Plants; Body Movements; The Living Organisms and their Surroundings; Motion and Measurement of Distances; Light, Shadows and Reflections; Electricity and Circuits; Fun with Magnets; Water; Air Around Us; Garbage In, Garbage Out; Logical Reasoning
Maths	Number System; Whole Numbers; Playing with Numbers; Geometry; Integers; Fractions; Decimals; Mensuration; Algebra; Ratio and Proportion; Data Handling; Symmetry and Practical Geometry; Logical Reasoning
English	Noun and Its Kinds; Pronoun and Its Kinds; Verb and Its Kinds and Forms; Adjective and Its Kinds; Adverb and Its Kinds; Preposition and Its Kinds; Conjunction and Its Kinds; Interjection; Sentence; Phrase and Clause; Direct and Indirect Speech; Active and Passive Voice; Punctuation; Editing and Capitalizations; Tense; Vocabulary-Nouns and different Professions and Places; Antonyms and Synonyms; Phrasal Verbs and Idioms; Comprehension



Class 7 curriculum

Science	Nutrition In Plants; Nutrition in Animals; Fibre to Fabric; Heat; Acid, Base and Salts; Physical and Chemical Changes; Weather, Climate and Adaptations of Animals to Climate; Winds, Storms and Cyclones; Soil; Respiration in Organisms; Transportation in Animals and Plants; Reproduction in Plants; Motion and Time; Electric Current and Its Effects; Light; Water: Our lifeline; Wastewater Story; Logical Reasoning
Maths	Integers; Fractions and Decimals; Data Handling; Simple Equations; Lines and Angles; The Triangle and its Properties; Congruence of Triangles; Comparing Quantities; Rational Numbers; Practical Geometry; Perimeter and Area; Algebraic Expressions; Exponents and Powers; Symmetry and Visualising Solid Shapes; Logical Reasoning
English	Singular and Plural Nouns; Relative Pronoun; Finite, Non-finite, Transitive and Intransitive Verb; Degrees of Adjective; Determiners and Articles; Position of Adverb and Words Followed by Preposition; Correct Usage of Conjunction and Interjection; Sentence, Phrase and Clause; Direct and Indirect Speech; Active and Passive Voice; Subject-Verb Agreement; Punctuation, Editing and Capitalization; Tenses; Vocabulary: Names of Animals; Birds and Their Young Ones; Antonyms and Synonyms; Comprehension

Class 8 curriculum

Science	Crop Production and Managements; Microorganisms-Friend and Foe; Synthetic Fibres and Plastics; Materials-Metals and Non-Metals; Coal and Petroleum; Combustion and Flame; Conservation of Plants and Animals; Cell Structure and Functions; Reproduction in Animals; Reaching the Age of Adolescence; Force and Pressure; Friction; Sound; Chemical Effects of Electric Current; Some Natural Phenomena; Light; Stars and the Solar System; Pollution of Air and Water; Logical Reasoning
Maths	Rational Numbers; Linear Equations in One Variable; Understanding Quadrilaterals; Practical Geometry; Data Handling; Squares and Square Roots; Cubes and Cube Roots; Comparing Quantities; Algebraic Expressions and Identities; Visualising Solid Shapes; Mensuration; Exponents and Powers; Direct and Inverse Proportions; Factorisation; Introduction to Graphs; Playing with Numbers; Logical Reasoning
English	Noun: Cases, Abstract and Collective Nouns; Finite, Non-Finite, Transitive and Intransitive Verb; Degrees of Adjective of Quality; Determiners and Articles; Position of Adverb and Words Followed by Preposition; Correct Usage of Conjunction and Interjection; Sentence, Phrase and Clause; Direct and Indirect Speech; Active and Passive Voice; Subject-Verb Agreement; Punctuation; Editing and Capitalization; Tenses; Vocabulary: Words Likely to Be Misspelt; One Word Substitution; Phrasal Verbs; Antonyms and Synonyms; Comprehension



Dream Creators

2025

CHENNAI
HAMPIONS
CHALLENGE

Right Place to Explore Creativity

Class 9 curriculum

Science

Matter in Our Surroundings; Is matter around us Pure?; Atoms and Molecules; Structure of the Atom; The Fundamental Unit of Life; Tissues; Diversity in Living Organisms; Motion; Force and Laws of Motion; Gravitation; Work and Energy; Sound; Why Do We fall Ill?; Natural Resources; Improvements in Food Resources; Logical Reasoning

Maths

Number System; Polynomials; Coordinate Geometry; Linear Equations in Two Variables; Basic Geometry; Triangles; Quadrilaterals; Areas of Parallelograms and Triangles; Circles; Areas and Volumes; Statistics and Probability; Logical Reasoning

English

Collective Nouns and Use of Relative Pronouns; Possessive Pronoun and Apostrophe; Finite, Non-finite, Transitive and Intransitive Verbs; Determiners and Articles; Position of Adverbs and Words Followed by Prepositions; Correct Usage of Conjunctions and Interjection; Sentence and Its Types; Phrase and Clause; Direct-Indirect Speech and Their Transformation; Active-Passive Voice and Their Transformation; Subject Verb Agreement and Pronoun-Antecedent Agreement; Punctuation and Capitalization; Tenses; One Word Substitution; Phrasal Verbs and Idioms; Antonyms and Synonyms; Prefixes, Suffixes and Compound Words; Comprehension