Syllabus 2026-27

Class-4

Subjects	TERM-I	TERM-II
English	Content Book (including grammar and word work) Block 1 The tale of Peter Rabbit Block 2 Writing a friendly letter Block 5 Silver Blok 6- The school play Block 7 The sea Block 8 Writing a poem Block 10 Writing an opinion paragraph	Content Book (including grammar and word work) Block 11 Reading an advertisement Block 12 Writing an information paragraph Block 13 In the library with Matilda Block 15 The life of Helen Keller Block 17- asking and answering questions. Block 18 The elephant's child Block 19 Writing about a picture
Maths	Block 1: 6-Digit Numbers Block 2: Adding 4-digit numbers Block 3: Subtracting 4-digit numbers Block 9: Multiplying using lattice method Block 10: Multiplying using column method Block 11: Dividing by 1-digit Numbers Block 12: Dividing by 2-digit numbers Block 16: Representing Fractions Block 17: Adding and subtracting like fractions	Block 6: 3-D shapes as 2-D shapes Block 7: Lines and circles Block 8: Patterns and symmetry Block 13: Length Block 14: Introduction to perimeter and area Block 15: Weight and capacity Block 18: Understanding time Block 19: Money Block 20: Graphs and charts
Science	Block 1-All about leaves Block 2-Adaptations in terrestrial plants Block 3-Adaptations in different plants Block 4-Plants for us Block 5- Classifying living things Block 6-Adaptation in animals Block 7-Food habits of animals Block 8-Our Teeth	Block 9-Digestive system (can be brought here) Block10-Excretory system Block 11-Our basic need Block 12- Air and Pollution Block 13- Separation of Impurities Block 14-Light and Shadow Block 16- Types of Force Block 17- Frictional force Block 18-Soil Block 19- Save Earth
Social Science	Block 1 Family Relationships Block 2 Work We Do Block 4 Houses: Past & present Block 5 A Good Citizen Block 6 Using Maps Block 7 My Country Block 8 Plateau & Desert Block 9 Mountains & Plains	Block 11 Our Rich Culture Block 13 Sources of History Block 14 People Who Made a Difference Block 15 Motions of The Earth Block 16 Realms of the Earth Block 17 Pollution in the Environment Block 18, 19, and 20 should be merged together under the head of Transportation (road, rail, air and water transport)

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Computer	Block-1: From Abacus to Apps Block-2: Digital footprints Block-3: Scratch Basics Block-4: Building Blocks of code Block-5: Algorithm Adventures Block-6: Looping Around Block-7: Code and Collect	Block-8: Trigger Happy Block-9: Yes or No? Block-10: Code the Maze GameBlock-13: Data Detective Block-14: Turning Surveys in Bar Graphs Block-15: Code your Game Block-19: Plan your Quiz Game Block-20: Code Quiz Game

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