Syllabus 2026-27

Class-2

Subjects	TERM-I	TERM-II
English	Content book (including grammar and word work) Block 1- Aanya and the dragon Block 2 - Writing sentence about a picture Block 3- Riding a Rainbow Block 5- writing about likes and dislikes Block 7- what would you pack? Block 10- the magic words	Content book (including grammar and word work) Block 11- A note to a friend Block 13- My Adventure Block 14- The big Mix-up Block 15- Solving a problem Block 17- If I were Block 20- writing about a holiday
Maths	1. Block-1: Numbers up to 99 a. LP-1:Ordinal Numbers b. LP-3: Expanded form and number names c. LP-4: Odd and Even Numbers 2. Block-3: Hundreds, Tens and Ones a. LP-1: Using the place value table b. LP-2: Face value, place and value 3. Block-2: Number 100 to 999 a. LP-1: counting b. LP-2: counting Numbers:500 to 999 c. LP-4: More or less 4. Block-4: Comparing Numbers upto 999 LP-2: comparing numbers LP-3: ordering numbers LP-4: forming numbers 5. Block-5: Adding and subtracting mentally 6. Block-6: Addition and subtraction facts 7. Block-7: Estimating Numbers 8. Block-8: Adding 2-digits Numbers(with and without regrouping)	1. Block-9: Subtracting 2-digits numbers (with and without regrouping) 2. . Block-10:Grouping and ungrouping objects 3. Block-11: Introduction to Multiplication Tables 4. Block-12: Length 5. Block-13: Weight and capacity 6. Block-16: Simple Pattern 7. Block-17: Flat Shapes a. Naming flat shapes and features of flat shapes(combine) b. making flat shapes and finding shapes in pictures(combine) 8. Block-18: Solid Shapes LP-1,2: naming and features of the solid shapes. LP-4: shadows of solid shapes. 9. Block-20: Data Tables and Pictograph.

	9.Block-14: Money 10. . Block-15: Time: LP-2: reading a timetable LP-3: Calender: Festivals and Seasons LP-4: reading a clock	
Environmental Science	Block 1 - My World Block 2 - My body Block 3- About family, celebrations and games Block 4- Food for Health Block 5- Uses of plants Block 6- Farm and Pet Animals (LP 2- 3 & 4 Block 7 - Wild animals Block 8- Animals and their young ones	Block 9- Animals that lay eggs Block 10 - Non-living things Block 11- Water for us Block 13-Air pollution Block14-Reduce Garbage Block 16- Our neighbors Block 19- Communications

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Computer	Block 1:Computer System Review Block 2: Computer Networks Block 3: Exploring Scratch Jr Block 4: Sequence Magic Block 5: Loop a Loop Block 6: The Magic Repeat Block 7: Digital Information Block 8: Data Collection Block 9: Charts and Graphs	Block 10: How Computers Listen Block 11: Create Your Interactive (Project) Block 12: Online Footprints Block 13: Online Safety Block 14: Fix it Fun Block 15: Bug Busters Block 16: DIgital Emotions Block 17: Trash Hunt Block 18: Lets Animate Our Game