Syllabus 2026-27

Class- 5

Subjects	TERM-I	TERM-II
English	CONTENT/ TEXT: Block - 1 Olive Tree. Block - 2 My Story Review. Block - 5 Travel. Block - 6 Peterkins Try to Become Wise Block - 7 Writing a Personal Narrative Block - 8 Athena's Gift Grammar: Block - 1 Parts of Speech Block - 2 Indefinite pronouns Block - 5 Articles Block - 6 Conjunctions Block - 7 Adverb or Adjective Block - 8 Complex sentence Extra Grammar topic: Variety of types of sentences (Acc. to Meaning & Expression) Word work: Block: 1, 5, 6 and 8	CONTENT/ TEXT: Block 9 - Writing an informal letter Block 10 - Boy: Tales of Childhood Block 14 The Black Cat 1 Block 15 - The Black Cat 2 Block 16 - Writing a Story Block 17 - The Machine Block 19 - The Story of Flying Robert Grammar: Block - 9 Variety of types of sentences Block - 10 Sequence of present tense Block - 14 framing questions Block - 15 Reported Speech Block - 16 Punctuating a sentence Block - 17 Editing a sentence for punctuation Block - 19 Active and Passive Word work: Block: 9, 10, 17 and 19
Maths	Block 1: Large Numbers: Crores and Millions Block 2: Adding and Subtracting Large Numbers Block 3: HCF and LCM Block 4: Multiplying and Dividing Numbers Block 5: Divisibility Rules Block 6: Fractions Block 7: Adding and Subtracting Fractions Block 8: Multiplying Fractions Block 9: Introducing Decimals	Block 10: Operations on Decimals Block 11: Introduction to Angles Block 12: Lines and 2-D Shapes Block 13: Measurements in Length Block 14: Perimeter and Area Block 15: Weight and Volume Block 16: 3-D Shapes as 2-D Shapes Block 18: Time Block 19: Money Block 20: Data and Graphs

Science	Block- 1- Sexual reproduction in plants, Block2- Seed dispersal, Block3- Seed germination, Block4- Asexual reproduction in plants, Block5- Cultivating crops, Block6- Types of adaptation, Block11- Food and nutrition, Block12- Health and diseases, Block16- Sound and noise, Block17- Light, shadow and more.	Block- 7- Balance in nature, Block8- Circulatory system, Block9- Bones, joints and Muscles, Block10- Movable joints, Block13- Preserving food, Block14- Energy and its sources, Block15- Simple machines, Block 18- Three states of matter, Block19- Air and atmosphere , Block20- Earth and beyond
Social Science	TERM-1 **Block-1- Families on the Move** **Block-2- Living in a Community** **Block-3-A home for Everyone** **Block-4-Our Built Heritage** **Block-5-Evolution of Humans** **Block-6-Hunters and Gatherers** **Block-7-Farmers and Herders** **Block-9-Written Communication** **Block-10-Communication**	TERM-2 **Block-11-Latitudes and Longitudes** **Block-12-Weather and Climate** **Block-14-Elections** **Block-15-Our Government** **Block-16-Agriculture and Industry** **Block-17-Our Natural Resources** **Block-20-Saving the Environment**
Bengali	□□□□ □□ □□□□ □□ □□ □□□□ □ □□ □□□□□□□ □□□ □ □□ □□□□ □□□□□□□ □□□ □ □□□□ □□ □□□□□□□ □ □□ □□□□□ □□□□ □□□ □□□□□ □□ □□□□ □□□ □ □□ □□□□□□ □□□□ □□□□ □ □□□□□ □□□□□□□ — □□ □□□□□ □□ □□□□□ □□ □□□□ □□ □□□□□□□ □□□ □□ □□□□□□□□□□ □□□□□□□□□□ □□□□ □□ □□□ □□□□□□□ □□ □□□□□□□□ □□ □□□□□ □ □□□□	□□□□ □□ □□□□□ □□□□ □□ □□□□□□ □□□□□□ □ □□ □□□□□□□ □ □□□□ □□□ □ □□ □□□ □□□□ □□□□□ □□□□ □ □□□□ □□□□□ □□□□ □ □□ □□□□□ □ □□□□□ □ □□ □□□ □□□□ □□□ □ □□ □□□□ □□ □ □□□□□ □□□□□□□ —- □□ □□□□□ □□ □□ □□□□ □□□□□□ □□ □□□□□ □□□□□ □□ □□□ □□□□□□□ □□ □□□□□□□ □□ □□□□ □□□□ (personal) □□ □□□

Computer	Block-1: Introduction to Computers Block-2: Digital Citizenship Block-3: Introduction to Scratch Block-4: Introduction to Algorithms Block-5: Algorithms in action Block-6: Introduction to loops Block-7: Advanced Loops Block-8: Algorithms and Loops Practice Block-9: Understanding events	Block-10: Understanding Conditionals Block-11: Building simple programs Block-12: Understanding Data and its structures Block-13: Making sense of Data Block-14: Discovering patterns in Data Block-15: Understanding functions Block-16: Understanding Variables Block-17: Build your own Programs Block-21: Create a Pong Game
Hindi		