Syllabus 2026-27

Class- 6

Subjects	TERM-I	TERM-II
English	Content book: Block 2 - Dear Diary, A memorable experience Block 3- The prisoner of the republic , Block 7- The boat on the moon I, Block 8- The boat on the moon II, Block 9- Endangered animal, Block 10 - Writing A letter to the editor Block 11- Bazaars of Hyderabad Grammar: Block 2 - Adverbs Block 3 - Adverbs as connector Block 7 - More Modals Block 8 - Verb: Transitive & Intransitive Block 9 - Active & Passive Block 10 - Formal & Informal Language Block 11 - Compound & Complex Sentences Word Work: Block - 2, 3, 10 and 11	Content book: Block12- Macavity, the mystery cat, Block 17- Anita , the beekeeper, Block 19- Writing to compare Block 20- Night mail, Block 21- the tiger boy (setting), Block 22- the tiger boy (theme), Block 23- the tiger boy (characters) Grammar: Block 12 - Dependent and Independent Clause Block 17 - Reported Speech Block 19 - Parallelism Block 20 - Editing for Punctuation Word Work: Block - 12, 17, 19 and 20
Maths	Block 1- 9-digit Numbers Block 2-Operations on large numbers Block 3-Whole numbers Block 4-Divisibility rules Block 5-HCF and LCM Block 6-Lines and line segments Block 7- Angles Block 10-Integers Block 23-Line segments and their constructions Block 24-Angles and their constructions Block 16- Reading and Interpreting data (Lesson 1 and 4)	Block 8-Triangles and circles Block 9- Shapes and solids (Lesson 1 and 2) Block 11- Introduction to Sets Block12-Converting and comparing Fractions Block 13- Operations on Fractions Block 14-Decimals Block 15-Operations on Decimals Block 17- Introduction to Algebra Block 18-Algebraic Expressions and Equations Block 19-Introduction to Ratios Block 20-Introduction to Proportion Block 21-Perimeter and Area
Science	Block- 1- Macronutrients Block- 2- Micronutrients Block- 4- Things Around Us Block- 5- Classification of Materials Block- 6- Separating Solid Mixtures Block- 7- Separating Solid- Liquid Mixtures Block- 8- Elements, Compounds and Mixtures Block- 9- Types of Changes Block- 11- Modification in plant parts	Block- 12- Movement in Animals Block- 13- Forests and Adaptation Block- 16- Measuring physical quantities Block- 17- Motion Block- 18- Force, Work and Machines Block- 19- Light, Reflection and Shadow Block- 20- Electricity and Circuits Block- 21- Properties of Magnet

		Block- 22- Making and Taking care of magnet
Social Science	History: **Block-1, The Earliest People** **Block-2, The First Cities** **Block-4, Emergence of Kingdoms** Civics: **Block-11, Diversity** **Block-12, Discrimination** Block-13, Democratic Government Geography: **Block-17, The Earth and the Solar System** **Block-18, Reading Maps** Block-19, Parallels and Meridians	History: Block-6, The Mauryan Empire Block-8, Contact with Distant Lands Block-10, Sources of Ancient Indian History Civics: Block-14, Functioning of Democracy Block-15, Rural and Urban Livelihoods Block-16, Rural & Urban Governments Geography: Block-21, Domains of the Earth Block-22, Landforms of the Earth Block-23, Physical Divisions and the Climate
Bengali	□□□□ □□ □□□□□□□□□□ □□ □□□□□□□□ □□□□□ □□ □□□□□ □□□□□ □□ □□□□□□□□ □□ □□□□□□ □□□□ □□□□ □□ □□□□□□□□□□□□ □□ □□□□□□□□ □□ □□□□□ □□□□ □□ □□□□ □□□ □□□□□ □□□ □□□□□ □□□□□□□□ □□ □□□□□ (□□□□□ □□□ □□□□) □□ □□□□ □ □□□□□□□□ □□ □□□□ □ □□□□ □□ □□□□□□□□ □□□□ □□ □□□□□ □□□□□□□□□□□ □□□□□□□□□□ □□□□ □ □□ □□□□□ □□□□□□□□ (□□□□ □□) □□ □□□ □□□□□□□□ □□ □□□□□□□□ □□□□□	□□□□ □□ □□□□□□□□ □□□□ □□ □□□□□□□□ □□□□□ □ □□ □□□□□ □□ □□□□ □□ □□□□□□□□□□ □□□□□□□□□ □□□□ □□□□□□□ □□□□ □□ □□□□□ □□ □□□□□□ □□□□□ □□ □□□□□□□□ □□□□□ □□□□□□□□ □□ □□□□□ (□□□□□□□ □□□ □□□□) □□ □□□□ □ □□□□ □□□□ □□ □□□ □□□□ □□□□□□□ □□□□□□□□ (□□□□□) □□ □□□□ (□□□□□□□□□□□□□□) □□ □□□ □□□□□□□□
Computer	Block-1: Introduction to Computing systems	Block-15: Introduction to Turtle

	Block-2: Truth or trick Block-3: Algorithms and decomposition Block-4: Magic of loops and events Block-5: Make your code think Block-6: Functions in Scratch Block-7: Building Scratch Projects Block-11: Introduction to MIT app inventor Block-12: Build your App with MIT App Inventor	Programming Block-16: Loops in Turtle Programming Block-17: Art using Python turtle Block-19: Introduction to film making Block-20: Make your short film Block-21: Plan your quiz app Block-22: Code your quiz app
Hindi	block 1. □□□□□ □□□ □□□□□□□ □□□□□□ □□□ block 2. □□□□□□□□□ □□□□□□□□ □□ □□□□□□□□□ block 3.□□□□□ □□ □□□□□ block 4. □□□□□ □□□□ block 5. □□□□□□□□□□ □□ □□□□ □□ □□□□□□□□ block 6.□□□ □□□ □□□□ block 7.□□□□□□□□□□□ □□□□□□ □□□□□ □□ □□□ □□ □□□ □□□□□ block 8.□□□□□□□□□ □□□□□□□□□□□ Grammar 1.□□□□ □□ □□□□□□□ 2.□□□□□ □□ □□□□ 3.□□□□□□ 4.□□□□□□□ 5.□□□□□ 6.□□□□□ □□□□□ 7.□□□□□ □□□□□□□ Creative Writing 1.□□□□□ □□□□□ 2.□□□□ □□□□ 3.□□□□□□ □□□□	block 11.□□□□□□ □□ □□□□ □□□□□ block 12. □□□□□ □□□□ □□ □□□ block 13.□□□□□□□ □□□ □□ □□□ □□□ block 14. □□ □□□□ □□□□□□ □□□□□□□ □□□ block15. □□ □□□□□□□□□ block 17. □□□□□ □□□ □□□□□□□□□□□□ block 19.□□□□□ □□□ □□ □□ □□□□□□□ block21.□□□□□ □□ □□□□□ □□□□□□□ Grammar 1.□□□□ 2.□□□ 3.□□□□ 4.□□□□□□ 5.□□□□□ 6.□□□□□ □□□□□□□ Creative writing 1.□□□□□ □□□□ 2.□□□□□ □□□□ 3.□□□□□ □□□□