Syllabus 2026-27

Class- 7

Subjects	TERM-I	TERM-II
English	Content book : Block 1- The adventure of the blue carbuncle, Block 3- Abandoned farmhouse, Block 4- Writing an investigative report Block 5 - Television Block 7 - Writing Persuasive essay Block 10- "Hope" is the thing with feathers Block 11- The cemetery of the Chateau d' if Grammar: Block 4- verb, gerund and adjective Block 7 - adjective phrase and clause with who and which Block 8 - modals with multiple meanings Block 16 - active and passive voice Word work: Block 2 - The unexpected Sleuth Block 5 - Watch what you are watching Block 7 - Lawyer up Block 9 - As in Art, So in life Unseen passage	Content book: Block 12 - Notice writing Block 15- the Lucky Girl Block 17 - The sea bell Block 18- Composing a personal letter Block 21- tall story (context and setting) Block 22- tall story (character and structure) Block 23- tall story (relationships and connections) Grammar: Block 11- tense sequence in complex sentence Block 12 - conditional with if Block 17 - narration Block 18 - relative , reflexive and reciprocal pronouns Word work: Block 13 - in full bloom Block 14 - Of patterns and poems Block 16 - Hamilton Block 19 - Scroll with caution Unseen passage
Maths	● Block-1- Operations with Fractions ● Block- 2- Operations with Decimals ● Block 3- Operations on Integers, ● Block 4- More on Operations on Integers ● Block 5- Averages and graphs ● Block- 6- Introduction to Probability ● Block 7- Solving Equations and Inequations ● Block 8- Properties of Lines and Angle pairs ● Block 9- Properties of a Triangle ● Block 10- Properties of Types of Triangles ● Block- 11- Congruence of triangles	● Block 12- Introduction to Rational Numbers ● Block 13- Operations on Rational Numbers. ● Block- 14- Ratio and the Unitary Method ● Block- 15- Percentages ● Block- 16- Percentages in real life ● Block- 17- Sets ● Block- 18- Triangle: Construction and Area ● Block- 19- Area of Composite shapes ● Block- 20- Introduction to Exponents ● Block- 21- Algebraic Expressions ● Block- 22- Adding and subtracting Expressions.

Science	**Biology** Block-1. Nutrition in Plants Block-2. Nutrition in Animals Block-3. Respiration in Animals Block-4. The Human Circulatory System **Physics and chemistry-** Block-10. Changes Around Us, Block-11 Acids and Bases, Block-13 Matter and Its Building Blocks, Block-16 Introduction to Heat, Block-17 More on Heat	**Biology** Block-7 Transportation of Materials in Plants Block-8 Fruit and Flowers Block-9 Reproduction in Plants **Physics and chemistry-** Block-18 Motion, Block-19 Electric Current and Its Heating Effect, Block-20 Electric Current and Its Magnetic Effect, Block-21 Reflection and Dispersion of Light, Block-22 Reflection and Refraction of Light, Block-14 Air and oxygen,
Social Science	HISTORY- Block- 1 New Kingdoms of 7th -12th Century CE Block 2- The Delhi Sultanate Block 4- The Mughal Empire Block 5- Architecture of Medieval India GEOGRAPHY- Block 17- Rocks and Minerals Block 18- Changes on Earth Block 19- Atmosphere Block 20- Water on earth CIVICS- Block 11- Democracy Block 12- Indian Constitution Block 13- Role of the State Government	HISTORY- Block 6- Towns and Traders Block 7 - Tribes and Nomads Block 8- Bhakti Movement and Sufism Block 10- Political Groups of 18th Century GEOGRAPHY- Block 21- Human Environment Block 22- Forest Vegetation and Wildlife Block 23- River Basins and Grasslands CIVICS- Block 14- Media and Advertising Block 15- Gender Inequality
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Computer	Block-1: Troubleshoot Computers Block-3: Mind Maps for Machines Block-4: From Words to code Block-5: The Power of Variables Block-6: Loops and decisions Block-7: The Magic of Nested Loops Block-8: Debugging your code Block-12: Bringing ideas to life Block-13: Plan it, draw it and Create it	Block-14: The world of Mobile Applications Block-15: Design a Mobile app Block-16: Code the Water Tracker App Block-17: Building Blocks of web design Block-18: Making websites Look Amazing Block-19: Let's build a Web page Block-21: Design Pop the Balloon Game Block-22: Code Pop the Balloon Game
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