Syllabus 2026-27

Class- 8

| Subjects | TERM-I | TERM-II |
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| English | CONTENT/ TEXT:<br><br>Block 1- The Frog and the Nightingale<br>Block 2- The Best Christmas Present<br>Block 3 - Paraphrasing a Poem<br>Block 5 - Character analysis<br>Block 8 - First People<br>Block 9 - Preparing A Presentation<br>Block 10 - The Gift of the Magi<br><br>Grammar:<br>Block 1 - idioms<br>Block 3 - compound and complex sentences<br>Block 4 - transitive and intransitive phrasal verbs<br>Block 5 - verb and mood<br>Block 8 - relative clauses<br>Block 9 – Using adjectives with indefinite pronouns<br><br>Extra Grammar :<br>1. Error correction<br><br>Word work:<br>Block 3 -Understanding poetry<br>Block 5 - The Mona Lisa Mystery<br>Block 8 - Chinua<br><br>Unseen passages | CONTENT/ TEXT:<br><br>Block 11- The Austin and the Rover<br>Block 12 – Reporting the News<br>Block 16 - The Raven<br>Block 20 – Writing A Narrative<br>Block 21- The Boy in the Striped Pajamas<br>Block 22 - The Boy in the Striped Pajamas<br>Block 23- The Boy in the Striped Pajamas<br><br>Grammar:<br>Block 11- different ways to show purpose<br>Block 12 – Past Tense<br>Block 16 - reporting extended dialogues<br><br>Compositions:<br>Formal Letter<br><br>Extra Grammar :<br>1. Error correction<br><br>Word work:<br>Block 11- From carriage to car<br>Block 12 - For the people<br>Block 16 – Feathered Omens<br><br>Unseen passage |
| Maths | Block 1: Square Roots and Cube Roots<br><br>Block 2: Rational numbers<br><br>Block 3: Properties of Rational numbers<br><br>Block 4: Solving Equations and Inequations<br><br>Block 5: Quadrilateral: Types and Constructions | Block 12: Simple and Compound Interest<br><br>Block 13: Adding and Subtracting Expressions<br><br>Block 14: Multiplying Expressions<br><br>Block 15: Visualising 3 - D shapes<br><br>(Lesson - 3 and Lesson -4) |

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| | Block 6: Properties of Quadrilaterals and Polygons<br><br>Block 7: Bar Graphs and Pie Chart<br><br>Block 8: Histograms<br><br>Block 9: Probability<br><br>Block 10: Set Operations<br><br>Block 11: Application of percentages | Block 16: Areas of Quadrilaterals and Polygons<br><br>Block 17: Surface Area<br><br>Block 18: Volume<br><br>Block 19: Laws of Exponents<br><br>Block 20: Factorization of Algebraic Expressions<br><br>Block 21: Dividing Algebraic Expressions<br><br>Block 22: Direct and Inverse Proportion<br><br>Block 23: Linear Graph |
| Science | **Biology:**<br>Block 1: Agricultural Practices<br>Block 2: Cells and Their Organelles<br>Block 3: Microorganisms Around Us<br>Block 4: Microorganisms And Us<br>Block 5: Balance in Nature<br>**Physics and Chemistry**<br>□ Block 10: Materials in Daily Use<br>□ Block 11: Metals, Non-metals, and Metalloids<br>□ Block 12: Chemical Reactions with Metals<br>□ Block 15: Carbon, Hydrogen, and Water<br>□ Block 13: Combustion and Flame<br>□ Block 14: About Fuels<br>□ Block 16: About Forces<br>□ Block 17: About Friction | **Biology:**<br>Block 6: Conserving Biodiversity<br>Block 7: Control and Coordination in Humans<br>Block 8: The Human Reproductive System<br>Block 9: More on Reproduction<br>**Physics and Chemistry**<br>□ Block 18: Force and Pressure<br>□ Block 19: About Sound<br>□ Block 20: More About Sound and Vibrations<br>□ Block 22: The Chemical Effect of Electric Current<br>□ Block 24: Air and Water Pollution |
| Social Science | **History-**<br>**Block 1 From Trade to Territory**<br>Block **2 Ruling the Countryside**<br>**Block 3 Tribals and Colonial Rule**<br>Block 4. The Sepoy Mutiny<br>**Civics-**<br>**Block 11. The Indian Constitution**<br>**Block 12. Parliamentary Government of India**<br>**Block 13. Understanding Laws**<br>**Geography-** | **History-**<br>Block 6 Colonialism, Education, Art<br>Block 8 The National Movement (1885-1922)<br>Block 9 The National Movement (1922-1947)<br>Block 10 India After Independence<br>**Civics-**<br>Block 14. The Indian Judiciary<br>Block 15. Criminal Justice<br>Block 16. Law and Social Justice<br><br>**Geography-** |

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| | **Block 19. Land, Soil, Water, Vegetation and Wildlife**<br>Block 20. Mineral and Power Resources<br>Block 23. LP: 1 & 2 (Only Map) | Block 21. Agriculture<br>Block 22 Industries<br>Block 23. LP: 3 & 4 (Only Map)<br>Block 24 Human Resources |
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| Computer | Block-1: Modern Computing Systems<br>Block-2: Exploring the Internet's Core<br>Block-5: Plan it, Code it, Solve it<br>Block-6: Hello, Python World!<br>Block-7: Teaching Code to think<br>Block-8: The Power of Functions<br>Block-9: Debugging Decoded<br>Block-10: Data driven decisions | Block-11: Decode the data<br>Block-12: The blueprint of the web<br>Block-13: Styling websites with CSS<br>Block-14: Lights, Camera, Action!<br>Block-15: The Magic of storytelling<br>Block-16: The Role of coding in design<br>Block-21: Create your portfolios<br>Block-22: Style your portfolio |
| Hindi | **Text**<br>Block 1.□□□□□□□<br>Block 2. □□□□□□□ □□ □□□□□<br>Block 3. □□□□□□□ □□□□<br>Block 4. □□□□□ □□□□ | **Text**<br>Block 13 □□□□□ □□□□ □□ □□□□□<br>Block 15 □□□□□□ □□ □□□□□□□□□□<br>□□<br>Block 19. □□□□□ □□ □□□□□□ |

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