

CLASS :- 11 A Syallabus 2026 -27

sno	Months	English	Physic	Maths	Chemistry	Physical education	Yoga	Computer science	Biology
1	Apr	Reader L - 1 The Portrait of a lady Poem - 1 A Photograph Suppl L - 1 The summer of the beautiful white horse	Basic Mathematics Chapter 1: Physical World and Measurement (Units and Measurements) "	Ch-1: Sets Ch-2: Relations and Functions	some basic concept of chemistry	chapter 1:- changing trends and careers in physical education chapter 2 Olympic value education	part a chapter 1 communication skill III chapter 2 self management skill 3	UNIT – I Basic computer organisation, Types of software: System software, Operating System(OS), Boolean logic, Number System	breathing and exchange of gases 2. respiration in plants 3. body fluid and circulation
2	May	L - 2 We're not afraid to die ...if we can be together Grammar notice, poster	Kinematics Chapter 2: Motion in a Straight Line	Ch-3: Trigonometric Functions	chapter 2 periodic classification	chapter 3 yoga	part B chapter 1 introduction to yoga and yogic practice one	UNIT – III Society, Law and Ethics- Digital Footprints • Digital Society and Netizen, Cyber Crime, E-waste management, Technology and society	4. excretory products and their eliminations 5. locomotion and movement
3	Jul	L - 3 Discovering Tut the saga continues poem - The Laburnum top suppl L - 2 The Address	Chapter 3: Motion in a Plane Chapter 4: Laws of Motion	Ch-4: Complex Numbers Ch-5: Linear Inequalities Ch-6: Permutations and Combinations	chapter 3 structure of atom chapter 4 chemical bonding	chapter 4 physical education and sports for cwsn chapter 5 physical fitness wellness and lifestyle	part a chapter 3 ICT skill 3 chapter 4 entrepreneurial skill 3	UNIT-II Computational Thinking and Programming – I, Introduction to Problem- solving, Familiarization with the basics of Python programming, Knowledge of data types:	6. neural control and coordination 7. chemical coordination and the integration 8. plant growth and development
4	Aug	poem - The Voice of the rain Suppl L - 3 Mother's day grammar - advertisement, note making	Chapter 5: Work, Energy and Power Chapter 6: System of Particles and Rotational Motion	Ch-7: Binomial Theorem Ch-8: Sequences and Series	chapter 5 thermodynami cs chapter 6 equilibrium	Chapter 6 test measurement and evaluation	part B chapter 2 introduction to yoga text 1	Operators Expressions, statement, type conversion, and input/output	9. photosynthes in higher plant 10. sell the unit of life 11. cell cycle and cell division
5	Sep	poem – childhood suppl L – 4 Birth	Chapter 7: Gravitation Chapter 8: Mechanical Properties of Solids	Ch-9: Straight Lines Ch-10: Conic Sections	chapter 7 redox	chapter 7 fundamentals of anatomy physiology in sports chapter 8 fundamental of kinesiology and biomechanics	part A chapter 5 green skills 3	Strings, Lists	biomolecule s and revision
6	Oct	L - 4 Tha Adventure L - 5 Silk Road	Chapter 9: Mechanical Properties of Fluids Chapter 10: Thermal Properties of Matter Chapter 11: Thermodynamics	Ch-11: Introduction of Three Dimensional Geometry Ch-12: Limits and Derivatives Ch-13: Statistics	chapter 8 some basic concept of organic chemistry	chapter 9 psychology and sports	paath Bi chapter 3 yoga for health promotions 1	Tuples, Dictionary	13. the living world 14. biological classification 15. plan Kingdom 16. animal Kingdom

7	Nov	poem - Father to son suppl L - 5 The Tale of melin city	Chapter 12: Kinetic Theory Chapter 13: Oscillations Chapter 14: Waves	Ch-14: Probability	chapter 9 hydrocarbon	chapter 10 training and doping in sports	preparation of project file in yoga	Introduction to Python modules	17. morphology of flowering plants 18. anatomy of flowering plants 19. structural organisation in animal s
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