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SYLLABUS (2018-19)

CLASS: XI-A

	PERIODIC TEST-1	HALF YEARLY EXAM	PERIODIC TEST-2	ANNUAL EXAM
ENG	1 Portrait of lady 2 Photograph 3 We are not afraid to die 4 The summer of the beautiful white horse	1 The address 2 Ranga marriage 3 Albert Einstein 4 Discovering tut 5 Landscape of the soul 6 Luburmtop	5 Mother day 6 Birth 7 The voice of the rain 8 Ailing planet 9 Browning Version 10 Childhood 11 Father to son	7 The tale of melon city 12 The Adventure 13 The silk road
HIN	प्रेम चन्द्र कृष्णा सोबती कबीर मीरा	बालमुकुन्द गुप्त शेखर जोशी सुमित्रा नन्दन पन्त भवानी प्रसाद मिश्र कुमार गन्धर्व	कृष्णनाथ मनुभंडारी त्रिलोचन दुष्यन्तकुमार अक्क महादेवी अनुपम मिश्र	कृष्ण चंदर जवाहरलाल नेहरू पाश निर्मला पुतुल बेबी हालदार
	कार्यालयी पत्र जनसंचार माध्यम और पत्रकारिता के विविध आयाम निबंध	फीचर	रिपोर्ट	आलेख लेखन
IP	Programming and Computational Thinking	Data Management	Data Handling (Introduction to Python Pandas)	Society, Law and Ethics - Cyber safety
PH.ED.	1. I Changing Trends & Career In Physical Education 2. Olympic Movement	1. Physical Fitness, Wellness & Lifestyle 2. Physical Education & Sports for CWSN (Children With Special Needs- Divyang	1. Yoga 2. Physical Activity & Leadership Training	1. Test, Measurement & Evaluation
MATHS	1 Sets 2 Relations & Functions	1 Trigonometric Functions 2 Principle of Mathematical Induction 3 Complex Numbers and 4 Quadratic Equations 5 Linear Inequalities 6 Permutations and Combinations 7 Binomial Theorem	8 Sequence and Series 9 Straight Lines 10 Conic Sections	11 Introduction to Three-dimensional Geometry 12 Limits and Derivatives 11 Mathematical Reasoning 14 Statistics and Probability
PHY	1 Physical world 2 units of measurements 3 Work Energy and Power 4 SYSTEM OF PARTICLES	5 Motion in a straight line 6 Motion in a plane 7 Laws of motions	8 Gravitation 9 Mechanical 10 Properties of Solids 11 Mechanical Properties of Fluids 12 Thermal Properties of Matter	13 Thermodynamics 14 Kinetic Theory 15 Oscillations and waves 16 Ray optics

CHE	<p>1 Some Basic Concepts of Chemistry</p> <p>2 Structure of Atom</p>	<p>3 Classification of Elements and Periodicity in Properties</p> <p>4 Chemical Bonding and Molecular structure</p> <p>5. States of Matter: Gases, Liquids and Solids</p> <p>6. Chemical Thermodynamics</p>	<p>7. Equilibrium</p> <p>8. Redox Reactions</p> <p>9. Hydrogen</p>	<p>10. s-Block Elements</p> <p>11. p -Block Elements</p> <p>12. Organic Chemistry - Some Basic Principles and Techniques</p> <p>13. Hydrocarbons</p> <p>14. Environmental Chemistry</p>
BIO	<p>1. The Living World</p> <p>2. Biological Classification</p> <p>3. Plant Kingdom</p> <p>4. Animal Kingdom</p> <p>5. Organisation in Structural Animals and Plants</p> <p>6. Cell: Structure and Function 35</p>	<p>7. Digestion and Absorption</p> <p>8. Breathing and Exchange of Gases</p> <p>9. Body Fluids and Circulation</p> <p>10. Excretory Products and Their Elimination</p> <p>11. Locomotion and Movement</p> <p>12. Neural Control and Coordination</p> <p>13. Chemical Coordination and Integration</p>	<p>14. Transport in Plants</p> <p>15. Mineral Nutrition</p> <p>16. Photosynthesis in Higher Plants</p> <p>17. Respiration in Plants</p> <p>18. Plant - Growth and Development</p>	