

S.No.	Class(es)	Subject(s)	Syllabus
1.	VI - VIII	All Subjects	Upto 30 th September 2017 as per Spilt up Syllabus supplied by KVS (Hqrs.).
2.	IX - X	All Subjects	Upto 30 th September 2017 as per Spilt up Syllabus supplied by KVS (Hqrs.) in consultation with the syllabus prescribed by CBSE.
3.	XI	English Core	<p><u>READING / WRITING SKILLS</u></p> <ol style="list-style-type: none"> 1. Reading Comprehension 2. Note Making and Summarizing 3. Notice / Posters / Advertisements 4. Letter Writing (Business & Official letter) For making enquiries. Registering Complaints. Asking for and giving information <p><u>GRAMMAR</u></p> <p>Determiners, Tenses, Modals, Voice, clauses, Rearranging jumbled words</p> <p><u>HORNBILL</u></p> <ol style="list-style-type: none"> 1. The Portrait of a Lady 2. We're Not Afraid to Die... 3. Discovering Tut 4. A Photograph (Poem) <p><u>SNAPSHOT</u></p> <ol style="list-style-type: none"> 1. The Summer of Beautiful White Horse 2. The Address 3. Ranga's Marriage <p><u>NOVEL</u></p> <p>The Canterville Ghost - chapters 1 to 4</p>

	Hindi Core	<ul style="list-style-type: none"> • नमस्क का टोका- प्रेमचंद • हम तो एक-एक करि जन्मा • संतो देखत जग बीराना - कबीर • अपठित बोध • ब्यर्थावयी पत्र की पद्धति और नमूने • मियाँ नसीरुद्दीन - कृष्णा सोबती • मेरे तो गिरधर गोपाल, दूसरो न कोई • पत्र घुपक बाधि मीरा ताची - मीराबाई • भारतीय गायिकाओं में बेजोड़ लता मंगेशकर - कुमार गंधर्व • जनसंचार माध्यम और प्रकाशित के विविध आयाम • समाचार लेखन • अपू के साथ ठाई साल- सत्यजित राय • पथिक - रामनरेश त्रिपाठी • राजस्थान की रजत बूँद - अनुपम मिश्र • रोजगार सम्बन्धी पत्र • अपठित बोध- पद्य • निबंध- समसामयिक तथा सामाजिक विषयों पर • विदाई संभाषण- बालमुकुंद गुप्त • गलत लोहा-शेखर जोशी • वे आँखें- सुमित्रानंदन पंत • स्वयंसेवक लेखन की विधि और नमूने • रिपोर्ट ,आलेख
	Physics	<ul style="list-style-type: none"> • Physical World and Measurement (Physical World, Units and Measurement) • Kinematics (Motion in a Straight Line, Motion in a Plane) • Laws of Motion • Work, Power and Energy • Motion of System of Particles and Rigid body

		Chemistry	<ul style="list-style-type: none"> • Some Basic Concepts of Chemistry. • Structure of Atom. • Classification of Elements and Periodicity in Properties. • Chemical Bonding and Molecular Structure. • States of Matter: Gases and Liquids. • Chemical Thermodynamics. • Equilibrium Part-1
		Mathematics	<ul style="list-style-type: none"> • Sets • Relations And Functions • Trigonometric Functions • PMI • Complex Numbers And Quadratic Equations • Linear Inequalities • Permutations And Combinations • Binomial Theorem

		Biology	<ul style="list-style-type: none"> • Diversity Of Living Organisms • Structural Organisation in Plants and Animals. • Cell: Structure and Function.
		Computer Science	<ul style="list-style-type: none"> • Computer Overview. • Software Concepts. • Data Representation. • Microprocessor Basics and Memory Concepts. • General OOP Concept. • Getting Started with C++. • Data Handling. • Operators and Expressions in C++. • C++ as per Latest C++11 standard. <p>Programming Methodology</p>

	Accountancy	<ul style="list-style-type: none"> • Unit - I: Theoretical Framework Introduction to Accounting. Theory base of Accounting. • Unit – II: Accounting process: Recording of transactions. • Bank reconciliation statement • Preparation of Ledger. • Preparation Trial balance. • Depreciation, Provision and reserve.
	Business Studies	<ul style="list-style-type: none"> • Nature and Purpose of Business. • Forms of Business Organizations. • Public, Private and Global Enterprises. • Business Services. • Emerging Modes of Business. • Social Responsibility of Business and Business Ethics.
	Economics	<ul style="list-style-type: none"> • Indian Economics - Chapter 1 -6 (as per NCERT book). • Statistics – Chapter 1 – 5 (as per NCERT book).
	Informatics Practices	<ul style="list-style-type: none"> • Unit I: Introduction to Computer Systems. • Unit II: Introduction to Programming. Except chapter of java 2 & java 3
	History	<ul style="list-style-type: none"> • Unit I: Early Societies. • Unit II: Empires.
	Geography	<ul style="list-style-type: none"> • Book 1: Chapter 1 to 9. • Book 2: Chapter 1 to 3.
	Bio - Tech	<ul style="list-style-type: none"> • Unit I: Biotechnology an overview. • Unit II: Molecules of Life. • Unit III: Genetics and Molecular Biology – Concepts of Genetics.
	Political Science	<ul style="list-style-type: none"> • Indian Constitution at Work – Chapter 1 -9
	Sociology	<ul style="list-style-type: none"> • Introducing Sociology – Chapter 1 - 5
	Physical Education	<ul style="list-style-type: none"> • Unit-I: Changing Trends & Career In Physical Education • Unit-II: Olympic Movement • Unit-III: Physical Fitness, Wellness & Lifestyle • Unit-IV: Physical Education & Sports for Differently Abled • Unit-V: Yoga • Unit-VI: Physical Activity & Leadership Training