



**RAGENDRA SWARUP PUBLIC SCHOOL, AGRA**  
**SYLLABUS – FIRST TERM EXAMINATION (2022-23)**  
**CLASS - VI**

<u>SUBJECT</u>	<u>SYLLABUS</u>
<b>English Literature</b>	<b>Prose:-</b> The Day I Rescued Albert Einstein’s Compass, A Lesson Learnt, The Kabuliwallah, The Girl on the Train, The Man Who Never Quit <b>Poetry:-</b> The Echoing Green, The Way Through the Woods, Casabianca (Recitation), The Adventures of Tom Sawyer- Tom and his Friends, In the Graveyard, On Jackson’s Island
<b>English Language</b>	The Sentence, Subject and Predicate, Nouns, Nouns-Number, Nouns-Gender, Nouns-Case, Adjectives, Adjectives-Degrees of Comparison, Articles, Pronouns, Personal Pronouns: Number, Gender and Case, Prepositions, Correct Use of Prepositions, Conjunctions, Vocabulary- Words often Confused 1-20, Synonyms 1-30, Antonyms 1-30, Composition, Notice Writing, Email Writing, Letter Writing (Formal & Informal), Comprehension Passage, Review-1, Review-3 (Exercises 1,2,3)
<b>History / Civics</b>	<b>History:</b> L2- The River Valley Civilisation (Mesopotamian), L3- The River Valley Civilisation (Egyptian Civilisation), L4- The River Valley Civilisation (Indus Valley), L5- The River Valley Civilisation (Chinese Civilisation) <b>Civics:</b> L1- Rural Local Self Government
<b>Geography</b>	L1- MAP Reading, L2- Landforms, L3- Water Bodies (Till Dead Sea), L6- Study of Continents (North America) <b>MAP Work</b> (North America)-Gulf of Mexico, Jamaica, Cuba, Washington D.C, Gulf of California, Tropic of Cancer, Pacific Ocean, Isthmus of Panama, Caribbean Sea, Atlantic Ocean, Appalachian Mountains, R. St. Lawrence, L.Superior, L.Michigan, L.Winnipeg, Cascade Range, Great Salt Lake , R. Rio Grand, Costal Range, Sierra Nevada, R.Mississippi, Great Bear Lake, Colorado Plateau
<b>Science</b>	<b>Physics-</b> Science and its importance, Matter, Physical Quantities & Measurement, Force and Friction <b>Chemistry-</b> Introducing Chemistry, The Nature of Matter (States of Matter), The Nature of Matter (Classification of Matter), Pure and Mixed Substances <b>Biology-</b> The Leaf, The Flower, The Cell, Adaptation
<b>Mathematics</b>	Number Systems, Factors and Multiples, Whole Numbers, Integers, Fractions, Simplifications, Decimals, Ratio, The Unitary Method, Fundamental Concepts of Algebra, Fundamental Operations, Introduction to Sets, Fundamental Concepts of Geometry, Angles and Lines
<b>Hindi Literature</b>	कशमीरी सेब, बुद्धि बड़ी या पैसा, माँ कह एक कहानी (कविता), गुरु महिमा (दोहे), नीलू साइकिल की सवारी
<b>Hindi Language</b>	भाषा, लिपि और व्याकरण, वर्ण विन्यास, शब्द रचना, उपसर्ग और प्रत्यय, संज्ञा (लिंग तथा वचन), कारक, शब्द भंडार— पर्यायवाची शब्द (अँधेरा से दिन), विलोम शब्द (ज्ञान से आस्तिक), अनेक शब्दों के लिए एक शब्द (आस्तिक से विश्वसनीय 1–15 तक), मुहावरे (1 से 25 तक), लोकोक्तियाँ (1 से 8 तक), पत्र लेखन (औपचारिक, अनौपचारिक), निबंध लेखन, अपठित पद्यांश, गद्यांश, चित्र वर्णन, कहानी लेखन, अशुद्ध से शुद्ध शब्द
<b>Computer</b>	Ch-1 Know About Computers, Ch-2 Organizing Files & Folders, Ch-3 Creating Tables in Word 2013, Ch-4 Mail Merge in Word 2013, Ch-5 Animating a Presentation <b>Additional Topic : Introduction to Java</b>
<b>Sanskrit</b>	3. लृट लकार— उत्तम पुरुष 4. सर्वनाम परिचय 5. कर्ता कारक (प्रथमा वि०) 6. कर्म कारक (द्वितीया वि०), शब्द रूप—रामः, धातु रूप—गम् (लट्, लृट्, लङ् ), श्लोक
<b>G.K</b>	Knowledge Trek- Pg.1–38, Know your Aptitude- Pg.1-37, Current Affairs
<b>M.SC</b>	Value Power Lesson 1 – 7 (Moral Dictionary, Etiquettes Design)
<b>ART</b>	Names Calligraphy, Madhubani painting , Fruits with texture, Sun composition, Badges , Bookmark.