

SYLLABUS - 2023-24
CLASS – VII

SUBJECT	First Term	Second Term
ENGLISH – I A Comprehensive Grammar of Current English	<ol style="list-style-type: none"> 1. Comparison of Adjectives 2. Active and Passive Voice. (Unit Test-1) 3. Regular and Irregular verbs. 4. Auxiliaries : The special Verbs. 5. The Preposition. 6. The Infinitive 7. The participle 8. The Gerund 9. The Conjunction 10. Position of Adverbs. 11. Phrasal Verbs and Idioms. <p><u>Creative Writing.</u></p> <ol style="list-style-type: none"> 1. Comprehension Passage. 2. Introduction to précis writing. 3. Informal letter. 4. Formal letter – Introduction to letter to editor 5. E-mail – Formal 6. Notice Writing – Lost and found notices pertaining to school. 7. Composition – Reflective and critical composition and other compositions related to previous knowledge. <p>Project : Picture composition.</p>	<ol style="list-style-type: none"> 1. Words followed by prepositions. 2. The conjunctions – joining of sentences.(U.T.-2) 3. Direct and Indirect speech. 4. Tenses. 5. The sequence of Tenses 6. Agreement of the verbs with the subject. 7. Transformation of sentences – Part-I 8. Phrasal verbs and Idioms. 9. Conditional sentences. <p>Creative Writing.</p> <ol style="list-style-type: none"> 1. Comprehension Passage. 2. Precis writing 3. Informal Letter 4. Formal letters – (Different kinds) 5. E-Mail – Formal 6. Notice Writing 7. Composition – Reflective, critical and different kinds of story writing. <p>Project : Picture composition.</p>
ENGLISH – II New Bridges Plus Reader Book -7	<ol style="list-style-type: none"> 1. The March Sisters. (Unit Test -1) 2. Grandpa Fights on Ortrich 3. Meetings with a Maharaja. 4. Night Mail (Poem) 5. The Umbrella Man. 6. After twenty years. 7. Ozymandias (Poem) <p>Project : Write the life of Satyajit Ray and his contribution towards Indian Cinema. Paste a picture of him</p>	<p>Prose.</p> <ol style="list-style-type: none"> 9. After Twenty years (U.T) 11. Prometheus brings the life force 12. Beastmage 14. An Apostle of peace 18. A Pot of Tea <p>Poems</p> <ol style="list-style-type: none"> 13. The song of the whale 17. The Chimney Sweeper
ODIA Ama Bhasa Ama Sahitya Part-7	<p><u>Unit Test-1.</u></p> <p>Prose: ଡାକମୁନ୍ଦ୍ରୀ</p> <p>Grammar: [Sabdarth, Biparita Sabda, Pratisabda, Samocharita Sabada, Ekapadare prakash kar, Bakya Gathan]</p> <p>Anucheda, Prabandha, Darakhasta/Patralikhan.</p> <p>Poetry: ଆଗେଇ ଚାଲ, ଦେବପୂଜା, ଉପବାସ</p> <p>Prose: ପରିବେଶର ସୁରକ୍ଷା, ବୁଧ, ମନ୍ତ୍ର</p> <p>Grammar: Sabdarth, Biparita Sabada, Protisabda, Samocharita Sabda, Rudhi.</p> <p>Project : ଯେ କୌଣସି ଦୁଇଜଣ ଲେଖକଙ୍କ ବିଷୟରେ ଲେଖା ଓ ଚିତ୍ର ଲଗାଅ । (୨୦୦ ଶବ୍ଦରେ)</p>	<p><u>Unit Test-2.</u></p> <p>Prose: ଶିହୀଦ</p> <p>Grammar: [Sabdarth, Biparita Sabda, Pratisabda, samocharita Sabda, Anekartha Sabda, Rudhi</p> <p>Anucheda, Prabandha, Darakhasta/Patralikhan.</p> <p>Poetry: ବାଗେଇ ଓ ନାଉରିଆ, ସ୍ତବ, ସାରଳା ଦାସ</p> <p>Prose: ବିଜୟା ହାରିଲା, ଖବୁରାହୋ,</p> <p>Grammar: Sabdarth, Biparita Sabda, Pratisabada, Samocharita Sabada, Anekarthak Sabda, Rudhi, Eka padare prakash kr.</p> <p>Project : ‘ଏକତାହିଁ ବଳ’ ଏହି ପ୍ରବାଦ ଉପରେ ଆଧାରିତ ଗଳ୍ପଟିଏ ଲେଖା । (୨୦୦ ଶବ୍ଦରେ)</p>
HINDI Arhul Hindi Patmala Class - 7	<p><u>Prose.</u></p> <ol style="list-style-type: none"> 1. योग और स्वास्थ्य (लेख) 2. अन्याय का विरोध (कहानी) 3. अशोक चक्र विजेता- नीरजा (कहानी) 4. नमक का दारोगा (कहानी) 5. एम. एस. धोनी (व्यक्तित्व) 6. महिला सकवितकरण (लेख) 	<p><u>Prose.</u></p> <ol style="list-style-type: none"> 7. आओ बने कैलाश सत्यार्थी 8. सच्चा तीर्थयात्री (कहानी) 9. वया निराश हुआ जाए (प्रसंग) 10. कलिंग विजय (एकांकी) 11. गिल्लू (संस्मरण) 12. बस की यात्रा (हास्य व्यंग्य)

	<p><u>Poems</u> 1. दुकरा दो या प्यारा करो (कविता)</p> <p><u>Grammar</u> 1. भाषा, लिपि और व्याकरण 2. बर्ण और शब्द विचार 3. तत्सम और तद्भव 4. लिंग और वचन 5. संधि – विच्छेद 6. कारक 7. विराम चिह्न 8. शब्द भंडार</p> <p>शब्द भंडार – पर्यायवाची बिलोम, श्रुतिसम धिन्नार्थक अशुद्धि शोधन (बर्तनी) निबंध लेखन, पत्र लेखन, कहानी लेखन उपठित गद्यांश</p> <p><u>Asst. Test –1:</u> 1. योग और स्वास्थ्य (लेख)</p> <p><u>Project :</u> अशोक चक्र का महत्व बताते हुए किसी एक अशोक चक्र विजेता के बारे में जानकारी दें।</p>	<p>13. भगत सिंह की शहादन (संसमरण)</p> <p><u>Poems</u> 2. पेड़ों के संग बढना सीखो 3. दोहे – (रहीम और कबीर)</p> <p><u>Grammar</u> 1. उपसर्ग और प्रत्यय 2. संज्ञा और सर्वनाम 3. क्रिया 4. अशुद्धि शोचन (बाक्य) 5. विशेषण 6. वर्ण - विच्छेद</p> <p>शब्द भंडार – अनेक शब्दों के लिए एक शब्द, अनेकार्थी समरूपी धिन्नार्थक निबंध लेखन, पत्र लेखन, कहानी लेखन अपठित गद्यांश</p> <p><u>Asst. Test –1:</u> 7. आओ बने कैलाश सत्यार्थी</p> <p><u>Project :</u> परोपकार से क्या अभिप्राय है? किन्ही चार परोपकारी व्यक्तियों के बारे में जानकारी लिखें।</p>
<p>GEOGRAPHY Excursions Book 7</p>	<p>1. Interpreting Map signs and symbols. 2. Interpreting Map scales and distances. 3. Atmosphere. 4. Weather and climate. 5. Weathering and soil formation. 6. Industries. 7. Energy and power resources.</p> <p><u>Unit Test -1.</u> 1. Interpreting Map signs and symbols. <u>Project :</u> Make a model showing soil profile and describe about it.</p>	<p>8. Europe 9. Tourism in Switzerland 10. Antarctica 11. Africa 12. Cocoa Cultivation in Ghana 13. Australia 14. Sheep rearing in Australia.</p> <p><u>Unit Test-2</u> 8. Europe. <u>Project :-</u> Plan a tour programme to Switzerland and list your destinations to visit.</p>
<p>HISTORY Focus on History & Civics Book 8</p>	<p><u>History.</u> Ch-1 : Medieval Europe. Rise and spread of Christianity. Ch-2 : Rise and spread of Islam. Ch-3 : The Turkish Invasions. Ch-4. The Delhi Sultanate Ch-5: Administration society and culture under the Delhi Sultanate.</p> <p><u>Civics.</u> 1. The Constitution of India <u>Unit Test – 1.</u> Ch-1 : Medieval Europe. Rise and spread of Christianity. <u>Project:</u> Make a project on Art and Architecture of the Delhi Sultarate. Write and Paste beautiful pictures in your C.W./H.W.Copy.</p>	<p><u>History.</u> Ch-6 : The Vijayaargae Empire and the Bahamari Kingdom. Ch-7 : Foundation of the Mughal Empire. Ch-8 : Akbar.. Ch-9. Jahangir, Shahjahan and Aurangzeb. Ch-10: Religious Reform Movement.</p> <p><u>Civics.</u> 1. Direct Principles of State Policy <u>Unit Test – 1.</u> Ch-6 : The Vijayaargae Empire and the Bahamari Kingdom. <u>Project:</u> Hampi located in present day Karnataka, is a UNESCO World Heritage site. Make a beautiful project on the Art and Architecture of Hampi in your C.W./H.W. Copy.</p>
<p>SCIENCE Lakhmir Singh's Science ICSE Physics (Physics, Chemistry, Biology) Book-7</p>	<p><u>Biology-</u> Ch-1. Organization in living things. (Unit Test-1) Ch-2. Kingdom Classification –I</p> <p><u>Physics –</u> Ch-1. Physical & Chemical change. Ch-2. Force and pressure motion. Ch-3. Energy.</p> <p><u>Chemistry-</u> Ch.1. Matter. Ch-2. Physical & Chemical change Ch-3. Elements, Compounds and Mixtures.</p>	<p><u>Physics-</u> Ch-4. Light energy. (Unit Test-2) Ch-5. Heat. Ch-6. Sound.</p> <p><u>Chemistry –</u> Ch-4. Atomic Structure, elements, compounds, urine Ch-5. Language of chemistry. Ch-6. Metals, Non-metals.</p> <p><u>Biology-</u> Ch.3. Kingdom classification. Ch-4. Plants life.</p>

<p>MATHS. Mathematics Forever Book 7</p> <p>Empowering Mental Maths. Book-7</p>	<p>Ch-1. Integers. Ch-2. Rational Numbers. Ch-3. Operations on Rational Numbers. Ch-4. Decimal representation of Rational Numbers. Ch-5. Fractions and Decimals. Ch-6. Exponents. Ch-8. Ratio and Proportion. Ch-9. Unitary Method. Ch-14. Algebraic Expressions. Ch-15. Factorization of Algebraic Expressions. Ch-18. Construction of Triangles. Ch-19. More about Triangles. Ch-24. Area of some Rectilinear Figures. Ch-25. Area of Rectangular Paths. <u>Mental Maths.</u> Ch-1, 2, 3, 5, 6, 7, 10, 12. <u>Unit Test -1.</u> Ch-1, 2. <u>Project :</u></p>	<p>Ch-7. Set Theory Ch-10. Percentage and its Applications. Ch-11. Profit and loss. Ch-12. Simple Interest. Ch-13. Speed Distance and Time. Ch-16. Linear Equations in one variable. Ch-20. Congruence of Triangles Ch-21. Quadrilaterals. Ch-23. Circles. Ch-26. Surface Area and volumes Ch-27. Co-ordinate of points and graphs. Ch-28. Statistics. Ch-29. Mean, Median and Mode</p> <p><u>Mental Maths.</u> Ch-4, 8, 9, 11, 12, 13, 14, 15, 16. <u>Unit Test -2.</u> Ch-10, 11 <u>Project :</u> What is congruence of triangle write 4 condition of congruency. Explain 2 examples of it from book.</p>
<p>COMPUTER. Logix 2.0 Book-8</p>	<p>1. Functions of operating system. 2. Functions in a spreadsheet. 3. Charts in a spreadsheet. 4. Introduction to HTML (from Notes) <u>Unit Test -1.</u> 1. Functions of operating system. <u>Project :</u> Pg. 119 and Pg.120 from book.</p>	<p>4. Algorithm and Flowcharts 5. Fundamentals of Programming 6. Control Structures. <u>Unit Test -2.</u></p> <p><u>Project :</u> Prepare a mind map with explanation about the concepts of java.</p>