



**DELHI PUBLIC SCHOOL  
GAYA**

**SPLIT-UP SYLLABI OF CLASS – VII FOR THE SESSION 2018–2019**

**Subject : English**

**Prescribed Book :-** 1. Pearson Course Book  
2. Cornerstone Grammar and Composition Skills  
3. Cursive Writing

Month	Book/Area	Unit/Chapter	Proposed Activities
<b>April</b>	Course Book	CH-1. I Am Here to Speak CH-2. The Brook	<ul style="list-style-type: none"><li>• Impromptu speech</li><li>• Travelogue</li><li>• Character sketch</li></ul>
	Grammar Pearson	CH-1. The Sentences CH-2. Nouns CH-3. Pronouns	
<b>May</b>	Course Book	CH-3. The Antlion	<ul style="list-style-type: none"><li>• Dictionary work</li></ul>
	Grammar Pearson	CH-4. Adjectives CH-5. Adverbs	
<b>June</b>	Course Book	CH-4. Mother CH-5. Mirakle Couriers	<ul style="list-style-type: none"><li>• Diary Entry</li><li>• Role play</li></ul>
	Grammar Pearson	CH-6. Articles CH-7. Simple Tenses	
<b>July</b>	Course Book	CH-6. This is Going to Hurt Just a Little Bit CH-7. All By Electricity	<ul style="list-style-type: none"><li>• Describing people</li><li>• Syllable stress</li><li>• Sentence stress</li></ul>
	Grammar Pearson	CH-8. Continuous Tenses CH-9. The Perfect and Perfect Continuous Tense CH-10. Modals and Auxiliaries	
<b>August</b>	Course Book	CH-8. Archimedes' Principle CH-9. The Fall of Icarus	<ul style="list-style-type: none"><li>• Vocabulary related to compound adjectives, words of movements, homophones</li><li>• listening and answering</li><li>• Describing appearance anincident</li></ul>
	Grammar Pearson	CH-11. Non Finite Verbs CH-12. Transitive and Intransitive Verb CH-13. Active and Passive Voice	
<b>September</b>	<b>Revision Term – I</b>		
<b>October</b>	Course Book	CH-10. The Story Collector CH-11. Peace CH-12. A Robot in the House	<ul style="list-style-type: none"><li>• Preparing a questionnaire</li><li>• Listening and describing</li></ul>
	Grammar Pearson	CH-14. Subject Verb Agreement CH-15. Preposition CH-16. Conjunctions CH-17. Interjection	

<b>November</b>	Course Book Grammar Pearson	CH-13. Thank You Ma'am CH-14. The Last Bargain CH-18. Punctuations CH-19. Direct and Indirect CH-20. Transformation of Sentences	<ul style="list-style-type: none"> <li>Vocabulary</li> <li>Role play</li> <li>Describing steps/ processes</li> </ul>
<b>December</b>	Course Book Grammar Pearson	CH-15. Vitamin M CH-16. Raja Ravi Varma CH-21. Kinds of Clauses CH-22. Clauses CH-23. Kinds of Clauses	<ul style="list-style-type: none"> <li>Developing schedules and plans</li> <li>Describing work processes</li> <li>Diary entry</li> </ul>
<b>January</b>	Course Book Grammar Pearson	CH-17. Oliver Twist CH-18. The Importance of Being Earnest CH-24. Simple, Compound and Complex sentences CH-25. Synthesis of Sentences	<ul style="list-style-type: none"> <li>Biography</li> <li>Role play</li> </ul>
<b>February</b>	<b>Revision Term – II</b>		

**Subject : Hindi**

- निर्धारित पुस्तकें –
- नई रंगोली (पाठ्य पुस्तक)
  - व्याकरण लतिका
  - महाभारत

माह		निर्धारित पाठ्यक्रम	कार्यकलाप (प्रस्तावित)
<b>अप्रैल</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-1 ऐ मेरे वतन के लोगों पाठ-2 जीव दया के मसीहा पाठ-3 आत्मनिर्भरता पाठ-1 भाषा, बोली, व्याकरण पाठ-2 वर्ण एवं वर्णमाला पाठ-3 संधि पाठ-4 शब्द विचार पाठ-1 महाभारत कथा पाठ-2 देवव्रत	<ul style="list-style-type: none"> <li>वसंत ऋतु में प्रकृति में होने वाले परिवर्तन को लिखना</li> <li>स्माचार पत्र</li> <li>स्वपरिचय देना</li> </ul>
<b>मई</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-4 वह तोड़ती पत्थर पाठ-5 शब्द रचना (उपसर्ग/प्रत्यय) पत्र-लेखन भीष्म प्रतिज्ञा, अंबा और भीष्म, विदुर	<ul style="list-style-type: none"> <li>सस्वर कविता / दोहा पाठ</li> </ul>
<b>जून</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-5 काश, मैं मोटर साइकिल होता! पाठ-6 एक था राम पाठ-5 शब्द रचना (समास) पाठ-6 संज्ञा अपठित बोध कुंती, भीम, कर्ण, द्रोणाचार्य	<ul style="list-style-type: none"> <li>आपको प्रेरित करने वाले व्यक्तित्व की विशेषताएँ</li> <li>हमारे प्रधानमंत्री</li> </ul>

<b>जुलाई</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-7 दो पंछी पाठ-8 रिश्वत फंड पाठ-6 सर्वनाम पाठ-7 विशेषण पाठ-8 क्रिया (वाच्य, काल) लाख का घर, पांडवों की रक्षा, द्रौपदी स्वयंवर	<ul style="list-style-type: none"> <li>आपके घर के आस-पास नगरपालिका द्वारा कौन-कार्य हुए हैं? लिखिए।</li> <li>मोबाइल : जीवन में उपयोगिता</li> <li>इंटरनेट – बढ़ती निर्भरता – उचित / अनुचित</li> </ul>
<b>अगस्त</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-9 पुरस्कार पाठ-10 कबीर के दोहे अव्यय – क्रियाविशेषण, संबंधबोधक, समुच्चयबोधक एवं विस्मयादिबोधक, अनुच्छेद लेखन इन्द्रप्रस्थ, जरासंध, शकुनि का प्रवेश, चौसर का खेल व द्रौपदी का व्यवस्था	<ul style="list-style-type: none"> <li>पशु-पक्षी संरक्षण हेतु किए जाने वाले कार्य-नैतिक मूल्यों की जीवन में आवश्यकता परिवार में सौहार्द्र की महत्ता</li> <li>माता-पिता के प्रति आपका दायित्व</li> </ul>
<b>सितम्बर</b>	महाभारत	घृतराष्ट्र की चिता, भीम और हनुमान, यक्ष प्रश्न	
<b>पुनरावृत्ति टर्म – 1</b>			
<b>अक्टूबर</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-11 बीस साल बाद पाठ-12 चार्ल्स डार्विन पाठ-11 वाक्य विचार पाठ-12 विराम चिह्न द्वेष करने वालों का जी नहीं भरता, मायावी सरोवर	<ul style="list-style-type: none"> <li>स्वच्छता अभियान में आपकी भूमिका/बढ़ते हुए प्रदूषण के आधार पर दस वर्ष बाद आपके शहर की स्थिति का वर्णन</li> </ul>
<b>नवम्बर</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-13 बहुत दिनों के बाद पाठ-14 एक कहानी इनकी भी पाठ-13 वाक्य शोधन, कहानी लेखन अज्ञातवास, प्रतिज्ञा-पूर्ति, विराट का भ्रम, मंत्रणा	<ul style="list-style-type: none"> <li>प्रदूषण मुक्त दिवाली कैसी हो? अपना विचार</li> </ul>
<b>दिसम्बर</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-15 कर्मवीर पाठ-16 संगठन में शक्ति पाठ-17 कैकेयी का अनुताप पाठ-14 मुहावरे और लोकोक्तियाँ, निबंध लेखन राजदूत संजय, शांतिदूत श्री कृष्ण, पांडवों और कौरवों के सेनापति, पहला, दूसरा और तीसरा दिन, चौथा, पाँचवाँ और छठा दिन	<ul style="list-style-type: none"> <li>आपकी अविस्मरणीय यात्रा</li> <li>आपको प्रेरित करने वाला चलचित्र (मूवी)</li> <li>भ्रष्टाचार मुक्त समाज के निर्माण में आपका योगदान</li> </ul>
<b>जनवरी</b>	नई रंगोली व्याकरण लतिका महाभारत	पाठ-18 स्वामी विवेकानंद शेष पाठों का अभ्यास प्रश्न, मौखिक अभिव्यक्ति सतवाँ, आठवाँ और नवाँ दिन, भीम शर शयापर, बारहवाँ दिन, अभिमन्यु, युधिष्ठिर, भूरिश्रवा, जयद्रथ, और आचार्य द्रोणाचार्य का अंत, कर्ण और दुर्योधन, अश्वत्थामा युधिष्ठिर की वेदना इत्यादि।	<ul style="list-style-type: none"> <li>कैशलेस प्रणाली से अर्थव्यवस्था में लाभ</li> <li>यदि आप जिलाधिकारी होते</li> </ul>
<b>फरवरी</b>	<b>पुनरावृत्ति टर्म – 2</b>		

**Subject : Sanskrit**

पाठ्यपुस्तकम् - 1. पाठ्य पुस्तक - नव संस्कृतम्  
2. व्याकरण - मणिका संस्कृत व्याकरण

माह		निर्धारित पाठ्यक्रम	विभिन्न गतिविधियाँ
अप्रैल	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 1 - संस्कृतदिनम् पाठ 2 - भारतीयाः वीराङ्गना पाठ 3 - जयतु राष्ट्रम् पाठ 1 - उच्चारणस्थानानि पाठ 2 - सन्धिः	पाठ्यक्रमानुसार सामान्य ज्ञान परिक्षण
मई	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 4 - धन्याः भारतीयाः पाठ 3 - शब्दरूप प्रकरणम्	पाठ्यक्रमानुसार सामान्य ज्ञान परिक्षण
जून	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 5 - संस्कृत क्रीडा पाठ 6 - दिनचर्या पाठ 4 - धातुरूप प्रकरणम् पाठ 5 - वर्णविन्यासाः संयोगाः च	पाठ्यक्रमानुसार सामान्य ज्ञान परिक्षण
जुलाई	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 7 - सुभाषितानि पाठ 8 - केरलराज्यम् पाठ 6 - पर्यायाः एवम्, विपर्ययाः पाठ 7 - समय लेखनम्	1. संख्या क्रीडा, वाक्य निर्माण प्रतियोगिता
अगस्त	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 9 - पुत्रं प्रति पत्रम् पाठ 10 - बाल कलामः पाठ 8 - संख्या पाठ 9 - कारकाः उपपदविभक्तयः च	पाठ्यक्रमानुसार सामान्य ज्ञान परिक्षण
सितम्बर		<b>पुरावृत्ति टर्म - 1</b>	
अक्टूबर	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 11 - कूपमण्डूकता पाठ 12 - साइना नेहवालः पाठ 13 - वनमहोत्सवः पाठ 10 - प्रत्ययाः पाठ 11 - अशुद्धिशोधनम् पाठ 12 - प्रत्रलेखनम्	पाठ्यक्रमानुसार सामान्य ज्ञान परिक्षण
नवम्बर	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 14 - श्रद्धावान् लभते ज्ञानम् पाठ 15 - चरणस्पर्शस्य महत्त्वम् पाठ 13 - वार्तालापः पाठ 14 - चित्रवर्णनम्	2. सस्वर श्लोक उच्चारण प्रतियोगिता
दिसम्बर	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठ 16 - योजकस्तत्र दुर्लभः पाठ 15 - गद्यांशाः अभ्यास प्रश्न पत्रम्	3. परियोजना कार्य - सूक्ति संकलन
जनवरी + फरवरी		<b>पुरावृत्ति टर्म - 2</b>	

**Subject : Mathematics****Prescribed book :** MathSight – Britannica Learning (No. of chapters – 16)

Month	Unit/Chapters	Lab. Activity
<b>April</b>	CH-1. Knowing Our Numbers CH-2. Fractions	To multiply two fractions by the activity method.
<b>May</b>	CH-3. Rational Numbers	To multiply two rational numbers by paper folding.
<b>June</b>	CH-4. Decimals	To multiply decimals by paper folding method.
<b>July</b>	CH-5. Exponents( Powers) CH-6. Algebraic Expressions	To express exponents by folding paper.
<b>August</b>	CH-7. Simple Linear Equations CH-12. Representing 3D in 2D	To make a necktie from a square by the paper folding method.
<b>September</b>	<b>TERM – I</b>	
<b>October</b>	CH-8. Commercial Mathematics CH-11. Symmetry	To make designs with rotating shapes.
<b>November</b>	CH-9. Understanding Shapes CH-10. Properties of Triangles.	To verify exterior angle in a triangle is equal to the sum of opposite interior angles.
<b>December</b>	CH-13. Congruence CH-14. Constructions	To verify the congruency of triangles by using the activity method.
<b>January</b>	CH-15. Perimeter and area CH-16. Data Handling	To determine the area of the closed figures by using dotted paper.
<b>February</b>	<b>TERM – II</b>	

**Subject : Science and Technology****Prescribed Book :-** 1. Lakhmir Singh's Science (No. of chapters Phy-5, Ch-6, Bio-7)

Month	Book/Area	Unit/Chapter	Proposed Activities
<b>April</b>	<b>Physics</b>	CH-4. Heat (up to transfer of heat)	<ul style="list-style-type: none"> <li>• To show conduction and convection of heat.</li> <li>• To prepare carbon dioxide in laboratory</li> <li>• To see plant and animal cell under microscope.</li> </ul>
	<b>Chemistry</b>	CH-3. Fibre to Fabric (up to production of silk)	
	<b>Biology</b>	CH-1. Nutrition in plants (upto nutrients in the soil)	
<b>May</b>	<b>Physics</b>	CH-4. Heat (from conduction)	<ul style="list-style-type: none"> <li>• To show liquids conduct heat</li> </ul>
	<b>Chemistry</b>	CH-3. Fibre to Fabric (from varieties of silk)	
	<b>Biology</b>	CH-1. Nutrition in plants (from cell)	
<b>June</b>	<b>Physics</b>	CH-8. Wind, Storms and Cyclone (up to air expands on heating)	<ul style="list-style-type: none"> <li>• To prove that air exerts pressure</li> <li>• To prepare sulphuric acid.</li> <li>• To study the digestive system of human beings.</li> </ul>
	<b>Chemistry</b>	CH-5. Acid, Bases and Salts. (up to uses of different acids and bases)	
	<b>Biology</b>	CH-2. Nutrition in Animals (upto uses of different acids and bases)	

<b>July</b>	<b>Physics</b> <b>Chemistry</b> <b>Biology</b>	CH-8. Wind , Storms and Cyclone (from generation of wind current) CH-5. Acid, Bases and Salts. (from Salt) CH-7. Weather, Climate and Adaptation	<ul style="list-style-type: none"> <li>To prove that air exerts pressure</li> <li>To prepare Magnesium hydroxide.</li> </ul>
<b>August</b>	<b>Physics</b> <b>Chemistry</b> <b>Biology</b>	CH-13. Motion and time CH-16. Water – A Precious Resource CH-10. Respiration in Organisms	<ul style="list-style-type: none"> <li>To measure the diameter of a ball.</li> <li>To show carbon dioxide is produced during respiration.</li> </ul>
<b>September</b>	<b>TERM – I</b>		
<b>October</b>	<b>Physics</b> <b>Chemistry</b> <b>Biology</b>	CH-14. Electric Current and its Effect CH-6. Physical and Chemical Change CH-11. Transport in Animals and Plants	<ul style="list-style-type: none"> <li>To measure the area of irregular surface</li> <li>To show neutralization reaction.</li> </ul>
<b>November</b>	<b>Physics</b> <b>Chemistry</b> <b>Biology</b>	CH-14. Electric Current and its Effect (from resistance to electric bell) CH-6. Physical and Chemical Change (from Crystallization) CH-11. Transport in Animals and Plants (from excretion in animals)	<ul style="list-style-type: none"> <li>To show that electricity flows in a closed loop and stops in opened loop.</li> <li>To show the presence of salt in water.</li> <li>To study human heart.</li> </ul>
<b>December</b>	<b>Physics</b> <b>Chemistry</b> <b>Biology</b>	CH-15. Light (up to plane mirror) CH-18. Water Waste Story. CH-12. Reproduction in plants.	<ul style="list-style-type: none"> <li>To show light travel in straight line</li> <li>To prepare a salt solution in laboratory.</li> <li>To see different parts of a flower under simple microscope.</li> </ul>
<b>January</b>	<b>Physics</b> <b>Chemistry</b> <b>Biology</b>	CH-4. Light (from spherical mirror to dispersion of light) CH-9. Soil CH-17. Forest our Lifeline.	<ul style="list-style-type: none"> <li>To prove laws of reflection by plane mirror</li> <li>To study exhalation and inhalation.</li> </ul>
<b>February</b>	<b>TERM – II</b>		

**Subject : Social Science**

**Prescribed Book :-** 1. Integrated Social Science by Ratna Sagar

<b>Month</b>	<b>Subject</b>	<b>Unit/Chapter</b>	<b>Proposed Activities</b>
<b>April</b>	History Civics Geography	CH-1. The Medieval World CH-1. Democracy CH-1. Our Environment CH-2. Inside Our Earth CH-3. The Changing Earth	<ul style="list-style-type: none"> <li>Project- Sources of Mediaeval Indian History.</li> <li>Draw the interior structure of the Earth on the Chart Paper.</li> </ul>
<b>May</b>	History	CH-2. The Regional Kingdom - 1	<ul style="list-style-type: none"> <li>Map Work.</li> </ul>
<b>June</b>	Civics Geography	CH-2. Pillars of Democracy CH-4. Major Landforms CH-5. Composition and Structure of the Atmosphere	<ul style="list-style-type: none"> <li>Debate.... Rights vs Duties</li> </ul>

<b>July</b>	History Civics Geography	CH-3. The Sultanate Period CH-4. The Regional Kingdom – 2 CH-3. Democracy in Action CH-6. Weather and Climate CH-7. Water	<ul style="list-style-type: none"> <li>• Chart Paper presentation in a group on our favourite Sultanet Ruler.</li> <li>• Sample collection of different rocks</li> <li>• Mock Parliament.</li> </ul>
<b>August</b>	Geography	CH-8. Natural Vegetation and Wildlife CH-9. Human Environment	<ul style="list-style-type: none"> <li>• Making of flow chart on the chart paper on the Mughal rulers and their achievement.</li> <li>• Group Servey----- Topic Partiality.</li> </ul>
<b>September</b>	<b>TERM – I</b>		
<b>October</b>	History Civics	CH-5. The Great Mughals CH-4. State Government CH-5. Media and Democracy CH-6. Advertising CH-7. Markets Around Us	<ul style="list-style-type: none"> <li>• Skit.</li> <li>• Mock Drill</li> <li>• Project on the potentiality aquatic life.</li> </ul>
<b>November</b>	History Geography	CH-6. Monumental Architecture CH-7. Towns, Traders and Craftsmen CH-8. Tribal Communities CH-10. Life in the Tropical and Subtropical Regions. CH-11. Life in the Temperate Grasslands.	<ul style="list-style-type: none"> <li>• Information collection on regional plants and animals.</li> <li>• Make a Model of Zoo.</li> </ul>
<b>December</b>	History	CH-9. Religious Beliefs CH-10. The Flowering of Regional Cultures. CH-11. Political Formations in the Eighteenth Century	<ul style="list-style-type: none"> <li>• Symposium Religion or Humanity</li> </ul>
<b>January</b>	Geography Civics	CH-12. Life in the deserts CH-8. Role of Gender CH-9. India and Democracy	<ul style="list-style-type: none"> <li>• Project on Indian regional culture along with food, cloths, dances, music, languages etc</li> </ul>
<b>February</b>	<b>TERM – II</b>		

**Subject : Computer**

I. PIXEL

Month	Unit/Chapter	Proposed Activities
<b>April</b>	CH-1. Computer System	<ul style="list-style-type: none"> <li>• Make a list of five systems and application software each.</li> <li>• Convert: (a) <math>10110011.11_2 = ( )_{10}</math> (b) <math>1111.01_2 = ( )_{10}</math> (c) <math>546.15_{10} = ( )_2</math> (d) <math>987.16_{10} = ( )_2</math></li> </ul>
<b>May</b>	CH-2. Formulas and functions in Excel 2103	<ul style="list-style-type: none"> <li>• The mathematics teacher has asked Ankit to create a worksheet that will calculate the area and circumference of a circle for radii ranging from 3 cm to 8 cm, taking the value of Pi as 3.14. Can you help Ankit with the steps?</li> </ul>

<b>June</b>	CH-3. Chart in Excel 2013	<ul style="list-style-type: none"> <li>Mudit wants to create a chart for the data given alongside.</li> <li>What option should he click in the Charts group on the INSERT tab to create suitable chart?</li> <li>Enlist the steps to create and format the chart.</li> </ul> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>Year</td> <td>Pass Percentage</td> </tr> <tr> <td>Year1</td> <td>98.7</td> </tr> <tr> <td>Year2</td> <td>99.3</td> </tr> <tr> <td>Year3</td> <td>97.6</td> </tr> </table>	Year	Pass Percentage	Year1	98.7	Year2	99.3	Year3	97.6
Year	Pass Percentage									
Year1	98.7									
Year2	99.3									
Year3	97.6									
<b>July</b>	CH-4. Advanced features of Excel 2013	<ul style="list-style-type: none"> <li>Create a worksheet containing the names of students in various sections of classes VI, VII, and VIII in your school. Then, sort the list in ascending order of names in each section and each class. Write the steps to do this.</li> <li>Worksheet 1</li> </ul>								
<b>August</b>	CH-5. Graphics in QBasic	<ul style="list-style-type: none"> <li>Draw five lines in different colors using the LINE statement.</li> </ul>								
<b>September</b>	<b>TERM – I</b>									
<b>October</b>	CH-6. Control statement in QBasic CH-7. Introduction to HTML	<ul style="list-style-type: none"> <li>Create a program to display the tables of 2 to 20 up to 10. Create this program using nested loops.</li> <li>Create a webpage on the topic 'Internet'. Set the text color and background color of the webpage to purple and yellow, respectively. Set a suitable font style, size, and color for the text.</li> <li>Worksheet 2</li> </ul>								
<b>November</b>	CH-7. Introduction to HTML (contd.....) CH-8. Working with Flash CS6	<ul style="list-style-type: none"> <li>Use shape tweening to create an animation in which a circle changes to a cat.</li> <li>Create an animation in Flash to bounce a ball.</li> </ul>								
<b>December</b>	CH-8. Working with Flash CS6 (contd.....) CH-9. Introduction to Photoshop CS6	<ul style="list-style-type: none"> <li>Insert a picture of a bouquet on a blank document in Photoshop. Then, select only the portion showing flowers and copy it to another document.</li> <li>Using various tools available in Photoshop, create a New Year greeting card.</li> </ul>								
<b>January</b>	CH-9. Introduction to Photoshop CS6 (contd.....) CH-9. More on Photoshop CS6	<ul style="list-style-type: none"> <li>Create a card for your friend containing the message for wishing luck for his exams. Apply effects to the text.</li> </ul>								
<b>February</b>	CH-10. Internet Telephony	<ul style="list-style-type: none"> <li>Worksheet 3</li> </ul>								
	<b>TERM – II</b>									

**Subject : Art & Craft**

**Text Books :** 1. Articulate Level – 7

Months	April	May	June	July	August	September	October	November	December	January	February
<b>Unit Chapter</b>	1. Line Drawing 2. Shapes 3. Tessellation is Fun	4. Exploring Textures	5. Doodling is Fun 6. Reduce-Reuse-Recycle	7. Positive & Negative Space 8. Paper Collage 9. Perspective Drawing 10. Complementary Colours	11. Still Life Study 12. Folk Painting of India-Mandana 13. From Egypt with Love 14. Let's Go Monochromatic	15. Picture Composition 16. Water Colour Painting	17. Body Parts 18. Postage Stamp	19. Western Artist-Claude Monet 20. Indian Artist-Jamini Roy 21. Picture Composition	22. Onomatopoeia 23. Picture Composition 24. Toon Characters	25. Line Sketch	<b>Revision</b>



**Subject : General Knowledge**

Text Books : 1. Know and Grow with Derek

Months	April	May	June	July	August	September	October	November	December	January	February
<b>Unit Chapter</b>	Chapter No. 1 to 7	Chapter No. 8 to 12	Chapter No. 13 to 22	Chapter No. 23 to 30	Chapter No. 31 to 37	Chapter No. 38 to 41	Chapter No. 42 to 44	Chapter No. 45 to 45	Chapter No. 46 to 47	Chapter No. 48 to 49	<b>Revision For SA – II</b>

**Subject : Dance**

Months	April	May	June	July	August	September	October	November	December	January	February
<b>Unit Chapter</b>	Bhumipranam and Samayut & Asamayut meaning of them and use	Continue	Greebha Bheda ,isolation and arm wave	Bhramari (circling) & Jazz Turn	Folk dance of Kerala	Satvika abhinaya (abhinaya)	Alaripu & popping	Continue	Expend contemporary with tillana	Work project & theory rasa	<b>Revision</b>

**Subject : Music**

Month/W.D.	Unit/Chapter	Proposed Activities
<b>April + May</b>	Five Alankars in Kaafi Thaata. Definition of Taal, Thaata, Laya, Theka. Melody on 1 <sup>st</sup> to 12 <sup>th</sup> Fret Board.	Making of Alankars. Practice of Ruapak Taal. Finger Practice from 1 <sup>st</sup> to 12 <sup>th</sup> Fretboard of a Spanish guitar.
<b>June</b>	Bhajan-Mohe Lagi Lagan. How to clap the different taal. Knowing notes placed from 1 <sup>st</sup> to 12 <sup>th</sup> fretboards.	Singing Bhajan in choir group. Practice of playing different taal on tabla. Finger Practice from 1 <sup>st</sup> to 12 <sup>th</sup> fretboard of a Spanish guitar.
<b>July</b>	Taal –Jhaptal & Teental with dugun chaugun. How to play Qaida, Palta, Tukda. Knowing notes placed from 1 <sup>st</sup> to 12 <sup>th</sup> fretboards.	Showing taal Jhaptal by hand. Practice of playing different taal on tabla Finger Practice from 1 <sup>st</sup> to 12 <sup>th</sup> fretboard of a Spanish guitar.
<b>August</b>	Guru Vandana Preparation for 15 <sup>th</sup> August. Revision with Beat tapings.	Group Practice. Group Practice. Finger practice from 12 <sup>th</sup> to 1 <sup>st</sup> Fret Boards.
<b>September</b>	Definition of Vadi, Samvadi, Vivadi swar. How to do the accompaniment by the tabla. Identify Notes on different Fret Boards.	To compose Vaadi Swar . Practice of tritaal theka . Peer Practice.
<b>October</b>	Patriotic Song . How to do the accompaniment by the tabla. Identify Notes on different Fret Boards.	Group Practice . Practice of tritaal theka . Peer Practice.
<b>November</b>	Introduction of Raga Malkaulns. Lom Vilome and Fraction in taal . Rest and Play.	Group Practice . Showing Lom Vilome with the help of fraction . Beat Value for Rest.
<b>December</b>	Introduction of Raga Malkaulns. Lom Vilome and Fraction in taal .	Group Practice . Showing Lom Vilome with the help of fraction

	Rest and Play	Beat Value for Rest.
<b>January</b>	Welcome song What is sangeet ; detailed description of sangeet . Revision of Progression.	Practice in group choir. Discussion on the topic “sangeet”. Revision
<b>February</b>	Welcome song . What is sangeet ; detailed description of sangeet . Revision of Beat Taping and Rest.	Practice in group choir Discussion on the topic “sangeet”. Revision.

**Subject : Physical Education**

<b>Month</b>	<b>Games and Sports</b>	
<b>April + May + June</b>	<b><u>Kabaddi and Volleyball :</u></b> General & Specific warming up knowledge of different sports and rules of the games. An awareness of rules of safety, Practice matches. <b>Yoga:</b> Micro Exercise, Yogic –Jogging, Pranayama, etc	<b><u>Basketball :</u></b> Basic concept of basketball match, Spot dribbling and running dribbling. <b><u>Taekwondo:</u></b> White Belt, Yellow Belt Training and all Kick, Punch, Block skill Training. Inter house tournament.
<b>July + Aug + Sept</b>	<b><u>Basket Ball &amp; Football :</u></b> General & Specific warming up Meaning and concept of correct posture : standing and sitting. Practice matches. <b>Yoga:</b> Suryanamaskar, Pranayama, Mudra, Bandha, and another Asanas.	<b><u>Basketball :</u></b> Basketball passing practice 4types and revision previous classes. <b><u>Taekwondo:</u></b> Green Belt ,Fighting skill with Opponents
<b>Oct to Nov</b>	<b><u>Kho:Kho &amp; T.T. :</u></b> Revision of the previous class. Inter House, Match practice and Tournament Follow: up Programmer. Punctuality and regularity for practice etc. <b>Yoga:</b> Seating and Sleeping Posture (asanas), Pranayama, Mudra and Bandha etc.	<b><u>Basketball :</u></b> Practice of dribbling, passing, board shot, ring shot, free throw and standing lay-up shot. <b><u>Taekwondo:</u></b> Preparation For Belt Grading Exam, Championship Preparation, Green One Belt, Blue Belt ,fundamental skill Training for jumping kicks sparing
<b>Dec.</b>	<b><u>Athletics &amp; Badminton :</u></b> Advanced skills of the game. March past and exercises Sports day rehearsal and practice. <b>Yoga:</b> Standing posture, Pranayama, Mudra etc. Inter House Yoga Competition	<b><u>Basketball:</u></b> Running lay-up shot with both hand and use of both leg. 1:o:1 and 3:on3 game. Defiance practice (man on man and zone defiance). <b><u>Taekwondo:</u></b> Blue One Belt, Belt Grading Exam, Red Belt Training and different type of kick & Sparing Technique.
<b>Jan</b>	Matches, Game play & Revision for Annual examination Revision of the previous class <b>Yoga:</b> Another Asanas, Pranayamamudra, Mudra etc.	<b><u>Basketball:</u></b> Practice of 5on 5 game and 3:o:3 game with all rules and previous classes. <b><u>Taekwondo :</u></b> Black Belt Training and Different Types of Kicks ,Punch ,Blocks special Sparing Technique practice of privies with belt to red one Belt training
<b>Feb</b>	Matches, Game play and Revision for Annual examination Revision of the previous class. <b>Yoga:</b> Revision	<b><u>Basketball:</u></b> Basketball game and Inter house basketball match. <b><u>Taekwondo:</u></b> Preparation for Belt Grading Exam.