

# **ODELHI PUBLIC SCHOOL GAYA**

## SPLIT-UP SYLLABI OF CLASS – VIII 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/Cha	apter	Proposed Activities
April	Course Book Grammar	CH-1. CH-2. CH-1. CH-2.	A House and Two Goats Brook The Sentence Nouns	<ul> <li>Listening and answering questions</li> <li>Roleplay</li> <li>Character sketch</li> </ul>
May	Course Book Grammar	CH-3.	The Magic Ring Pronouns	Speechgiving on ' If I were a bird'
June	Course Book Grammar	CH-4. CH-5. CH-4. CH-5.	Bangle Sellers The Big Race Adjectives Adverbs	<ul> <li>Diary Entry</li> <li>Talking about the past</li> </ul>
July	Course Book Grammar	CH-5.  CH-6. CH-7. CH-6. CH-7. CH-8. CH-9.	The Hornbill Festival Marie Curie Determiners The Simple Tenses Continuous Tenses The Perfect and Perfect Continuous Tense	<ul> <li>Describing people</li> <li>Syllable stress</li> <li>Sentence stress</li> </ul>
August	Course Book Grammar	CH-8. CH-9. CH-10. CH-11. CH-12.	The Night I Met Einstein Television  Modals Non Finite Verbs Transitive and Intransitive Verb	<ul> <li>Vocabulary related to compound adjectives, words of movements, homophones</li> <li>Narrating an event</li> <li>Describing appearance and characteristics of people</li> </ul>
September				TERM – I
October	Course Book	CH-10. CH-11. CH-12.	A Vacation in Space My Future will Not Copy Fair my Past Global Warming	<ul><li>Interview giving</li><li>Spell Bee</li></ul>
	Grammar	CH-12. CH-13. CH-14.	Transitive and Intransitive Verbs Active and Passive Voice Subject Verb Agreement	
November	Course Book	CH-13. CH-14.	The Pet IF	<ul> <li>Listening to instructions</li> <li>Role play</li> <li>Script writing for an educational show for children on general knowledge</li> </ul>

	Grammar	CH-15. CH-16. CH-17.	Prepositions Conjunctions Interjections	
December	Course Book	CH-15. CH-16.	Toasted English Night of Scorpion	<ul><li>Newspaper report</li><li>Speaking about future plans</li><li>Syllables stress</li></ul>
	Grammar	CH-18. CH-19. CH-20. CH-21.	Punctuations Direct and Indirect Speech Kinds of Phrases Kinds of Clauses	
January	Course Book	CH-17. CH-18.	Catastrophe A Midsummer Night's Dream	<ul><li>Listening and speaking-tongue twisters</li><li>Completing a web chart</li></ul>
	Grammar	CH-22. CH-23. CH-24.	Transitive and Intransitive Verbs Synthesis of Sentences Transformation of Sentences	
February				TERM – II

<u>विषय — हिन्दी</u> निर्धारित पुस्तकें —

नई रंगोली
 व्याकरण लितका
 भारत की खोज

माह	पुस्तक	निर्धारित पाठ्यक्रम	कार्यकलाप (प्रस्तावित)
अप्रैल	नई रंगोली व्याकरण लतिका	पाठ-1 वह देश कौन-सा है ? पाठ-2 तात्या टोपे। पाठ-3 सदाबहार मिज़ोरम पाठ-1 भाषा, बोली, व्याकरण पाठ-2 वर्ण विचार पाठ-3 संधि पाठ-4 शब्द विचार	<ul> <li>वसंत ऋतु में प्रकृति में होने वाले परिवर्तन को लिखना</li> <li>समाचार पत्र वाचन</li> <li>स्वपरिचय देना</li> </ul>
	भारत की खोज	पाठ—1 अहमदनगर का किला	
मई	नई रंगोली	पाठ–4 जीवन का झरना	• सस्वर कविता / दोहा पाठ
	व्याकरण लतिका भारत की खोज	पाठ–5 शब्द रचना (उपसर्ग, प्रत्यय) पाठ–16 रचनात्मक अभिव्यक्ति (पत्र लेखन) पाठ–2 तलाश (भारत की शक्ति और सीमा)	
जून	नई रंगोली	पाठ—5 ईदगाह पाठ—6 मेले का ऊँट	• पूर्णिमा की रात का सौन्दर्य वर्णन शब्दों में

	व्याकरण लतिका	पाठ-५ शब्द रचना (समास)	<ul> <li>आपको प्रेरित करने वाले व्यक्ति की विशेषताएँ</li> </ul>
		पाठ-6 संज्ञा	• हमारे प्रधानमंत्री
		पाठ—16 रचनात्मक (अपठितबोध)	
	भारत की खोज	पाठ-3 सिंधु घाटी सभ्यता	
जुलाई	नई रंगोली	पाठ–7 इसे जगाओ पाठ–8 तेरह तारीख और शुक्रवार का दिन	<ul> <li>आपके घर के आस—पास नगर पालिका द्वारा कौन—कौन से कार्य हुए है? लिखिए।</li> <li>मोबाइल : जीवन में उपयोगिता विषय पर विचार</li> </ul>
	व्याकरण लतिका	पाठ-7 सर्वनाम पाठ-8 विशेषण पाठ-9 क्रिया एवं वाच्य	• इंटरनेट : बढ़ती निर्भरता—उचित / अनुचित
	भारत की खोज	पाठ-4 युगों का दौर	
अगस्त	नई रंगोली	पाठ—9 अपना—अपना भाग्य पाठ—10 जीना भी एक कला है	<ul> <li>"पशु पक्षी हमारे मित्र है।" इस कथन के आधार पर आप पशु पिक्षयों के संरक्षण के लिए क्या—क्या करते हैं?</li> </ul>
	व्याकरण लतिका	पाठ—10 अव्यय या अविकारी शब्द पाठ—9 क्रिया (काल) पाठ—16 रचनात्मक अभिव्यक्ति (अनुच्छेद लेखन)	<ul> <li>नैतिक मूल्यों की जीवन में आवश्यकता</li> <li>पिरवार में सौहार्द्र की महत्ता</li> <li>माता-पिता के प्रति आपका दायित्व</li> </ul>
	भारत की खोज	पाठ–5 नयी समस्याएँ	
सितम्बर			TERM – I
अक्टूबर	नई रंगोली	पाठ—11 सदाचार का तावीज पाठ—12 शास्त्री जी पाठ—13 भक्ति रचना	<ul> <li>लौह पुरूष सरदार पटेल के अवदान पर अपना विचार।</li> <li>स्वच्छता अभियान में आपकी भूमिका</li> <li>बढ़ते हुए प्रदूषण के आधार पर दस वर्ष बादा आपके शहर की स्थिति का वर्णन</li> </ul>
	व्याकरण लतिका	पाठ—11 वाक्य विचार पाठ—12 विराम चिह्न	
	भारत की खोज	पाठ–6 अंतिम दौर–एक	
नवम्बर	नई रंगोली	पाठ—14 असमर्थ दाता पाठ—15 मेरी आत्मकथा : चार्ली चैपलिन	• प्रदूषण मुक्त दिवाली कैसे हो? अपना विचार।
	व्याकरण लतिका	पाठ—16 कहानी लेखन	
	भारत की खोज	पाठ-7 अंतिम दौर-दो	
दिसम्बर	नई रंगोली	पाठ–16 मनुष्य का भविष्य पाठ–17 शांति के दस्तखत	आपकी अविस्मरणीय यात्रा     आपको प्रेरित करने वाला चलचित्र (मूवी)
	व्याकरण लतिका	पाठ—13 वाक्य शोधन पाठ—14 मुहावरे तथा लोकोक्तियाँ पाठ—16 रचनात्मक अभिव्यक्ति (निबंध लेखन)	• भ्रष्टाचार मुक्त समाज के निर्माण में आपका योगदान
	भारत की खोज	पाठ-8 तनाव	

जनवरी	नई रंगोली व्याकरण लतिका	पाठ—18 खरगोश की एक और रेस पाठ—15 अलंकार पाठ—16 मौखिक अभिव्यक्ति	कैशलेस प्रणाली से अर्थव्यवस्था में लाभ     यदि आप जिलाधिकारी होत	
	भारत की खोज	पाठ–9 दो पृष्ठ भूमिका – भारतीय और अंग्रेजी		
फरवरी	TERM – II			

## **Subject: Sanskrit**

पाठ्यपुस्तके –

नव संस्कृतम्
 मणिका संस्कृत व्याकरण

माहः		निर्धारितपाठ्यक्रमः	अन्य विषयः
अप्रैल	नव संस्कृतम्	पाठः — १. आदिपूज्यः गणेशः पाठः — २. प्रथमः कूपः	<b>पाठ्यक्रमानुसार</b> सामान्य ज्ञान परिक्षण
	मणिका संस्कृत व्याकरण	पाठः — 1. सन्धिः पाठः — 2. शब्दरूप प्रकरणम्	
मई	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठः — ३. इयम् आकाशवाणि पाठः — ३. धातुरूप प्रकरणम्	<b>पाठ्यक्रमानुसार</b> सामान्य ज्ञान परिक्षण
जून	नव संस्कृतम् मणिका संस्कृत व्याकरण	पाठः — ४. विद्या—महिमा पाठः — ४. समासाः	<b>पाठ्यक्रमानुसार</b> सामान्य ज्ञान परिक्षण
जुलाई	नव संस्कृतम्	पाठः — ५. विश्वमानवाः पाठः — ६. एकं दिनं यापय गुजराते	1. नाट्य मंचन कक्षायां मध्ये प्रतियोगिता
	मणिका संस्कृत व्याकरण	पाठः — ५. कारकः—उपपदविभक्तयः च	
अगस्त	नव संस्कृतम्	पाठः — ७. गुरुपूर्णिमा पाठः — ८. श्रेष्ठः निधिः	<b>पाठ्यक्रमानुसार</b> सामान्य ज्ञान परिक्षण
	मणिका संस्कृत व्याकरण	पाठः — ६. पर्यायाः एवम् विपर्यायाः पाठः — ७. प्रत्ययाः	
सितम्बर			TERM – I
अक्टूबर	नव संस्कृतम्	पाटः — ९. मनोरञ्जनम् पाटः — १०. वसुधेव कुटुम्बकम् पाटः — ११. अष्ट्रावक्रः पाटः — १२. पदमेकं स्वच्छतायै	<b>पाठ्यक्रमानुसार</b> सामान्य ज्ञान परिक्षण
	मणिका संस्कृत व्याकरण	पाठः — ८. अव्ययाः पाठः — ९. वाच्य—परिवर्तनम् पाठः — १०. समयः (कालः)	
नवम्बर	नव संस्कृतम्	पाठः — 13. हिमालयपुत्री बछेन्द्रीपालः पाठः — 14. भारतरत्नम्	3. सस्वर श्लोक वाचन प्रतियोगिता

	मणिका संस्कृत व्याकरण	पाठः — 11. संख्या पाठः — 12. अशुद्धिशोधनम् पाठः — 13. पत्र लेखनम् पाठः — 14. वार्तालापः	
दिसम्बर	नव संस्कृतम्	पाठः — 15. प्रथमः प्लास्टिक—सर्जकः पाठः — 16. वीथीक्रीडा	4. सम्भाषण एवं कथा लेखन प्रतियोगिता
	मणिका संस्कृत व्याकरण	पाठः — 15. चित्रवर्णनम् पाठः — 16. गद्यांशाः	
जनवरी+फरवरी			TERM – II

Subject : Mathematics
Prescribed book : Mathematics for class 8, by R.S. Aggarwal

Month	Unit/Chapter	Proposed Activities				
April	CH.1. Rational Numbers CH.2. Exponents	• To understand the law of exponents $a^2x b^2 = (a \times b)^2$				
May	CH.3. Squares and Square Roots	To calculate square root of a number by activity method.				
June	CH.4. Cubes and Cube Roots CH.5. Playing with Numbers	To find the cube roots through a pattern by the activity method.				
July	CH.6. Operations on Algebraic Expressions CH.7. Factorisation CH.8. Linear Equations CH.9. Percentage	To determine age by playing with numbers.				
August	CH.10. Profit and Loss CH.11. Compound Interest CH.12. Direct and Inverse Proportions CH.13. Time and Work  • To develop the concept of inverse variation by activity method.					
September		TERM – I				
October	CH.14. Polygons CH.15. Quadrilaterals CH.16. Parallelograms CH.17. Constructions of Quadrilaterals	To make different polygons from a square.				
November	CH.18. Area of a Trapezium and a Polygon CH.20. Volume and Surface Area of Solids	To make cubes and cuboids of given dimensions using unit cubes and to calculate volume of each:     4 x 3 x 2, 3 x 3 x 3				
December	CH.21. Data Handling CH.24. Probability	To develop the concept of probability by using a coloured wheel.				
January	CH.19. Three-Dimensional Figres CH.22. Constructing and Interpreting Bar Graphs CH.23. Pie Charts CH.25. Graphs	To review the method of plotting points in a Cartesian plane and to show that ordered pairs are not reversible.				
February		TERM – II				

### **Subject: Science and Technology**

Prescribed Book :- 1. Lakhmir Singh's Science
2. Comprehensive Lab Manual Science Class - VIII

Month	Book/Area	Unit/Chapter		P	roposed Activities
April	Physics	CH-11.	Force and Pressure : Upto Pressure exerted by gases.	•	Experiment: To prove that like poles repel and unlike poles attract.
	Chemistry	CH-3.	Synthetic Fibres and Plastics : Upto Plastics.	•	Experiment: To test various fibres for the action of water, reaction on heating, tensile strength, effect of flame.
	Biology	CH-1.	Crop Production and Management : Upto Crop rotation.	•	Experiment: To show the presence of moisture in dry soil.
May	Physics	CH-11.	Force and Pressure (contd.): From Atmospheric pressure.	•	Experiment: To test the presence of sugar in honey.
	Chemistry	CH-3.	Synthetic Fibres and Plastics (contd.): From types of plastics.		
	Biology	CH-1.	Crop Production and Management (contd.): From Irrigation.		
June	Physics	CH-13.	Sound : Upto medium for propagation of sound.	•	To study different types of musical instrument.
	Chemistry	CH-4.	Metals and Non-metals : Upto physical properties of metals and non-metals.	•	Experiment: To prepare oxygen in laboratory.  Experiment: To study that air and water are required for rusting of iron.
	Biology	CH-2.	Micro-organisms – Friend and Foe : Upto Algae.	•	Experiment: To study different micro-organisms through permanent slides.
July	Physics	CH-13.	Sound (contd.): From Ears.		
	Chemistry	CH-4.	Metals and Non-metals(contd.): From chemical properties of metals and non-metal.	•	Experiment: To show neutralization reaction.
	Biology	CH-2.	Micro-organisms – Friend and Foe (contd.) : From useful and harmful micro-organisms.	•	Experiment: To show the formation of precipitate in a reaction.  Experiment: To perform the action of water on quicklime.
August	Physics	CH-15.	Some Natural Phenomena	•	Experiment: To study the magnetic effect of electric current.
	Chemistry	CH-6.	Combustion and Flame	•	Experiment: To study various zones of a candle flame.
	Biology	CH-7.	Conservation of plants and animals	•	Experiment: To prepare lamp black.
September			Revision for Term –	I	
October	Physics	CH-12.	Friction	•	Experiment: To prepare methane in the laboratory.
	Chemistry	CH-5.	Coal and Petroleum	•	Experiment: To show that charcoal forms carbon dioxide on burning. To measure the area of irregular surface
	Biology	CH-8.	Cell Structure and Functions	•	Experiment: To show that carbon dioxide is given out during respiration.
November	Physics	CH-16.	Light	•	Experiment: To show refraction through a glass slab.  Experiment: To study the different parts of human eye.
	Chemistry	CH-14.	Chemical effect of Electric Current: Upto some liquids as conductors of electricity.	•	Experiment: To study a dry cell.
	Biology	CH-9.	Reproduction in Animals: Upto Embryo and Foetus.	•	Experiment: To check the quality of egg.
December	Physics	CH-17.	Stars and the Solar system: Upto Constellations.	•	To observe and prepare the phases of moon.

	Chemistry	CH-14.	Chemical effect of Electric Current (contd.): From solutions of acids are good conductors.		
	Biology	CH-9.	Reproduction in Animals(contd.): From <i>In-vitro</i> fertilisation.	•	Experiment: To study the life history of silk moth.
January	Physics	CH-17.	Stars and the Solar system(contd.): From Solar system		
	Chemistry	CH-18.	Pollution of Air and Water	•	Prepare a survey report on pollutants of water in your locality.
	Biology	CH-10.	Reaching the age of adolescence	•	Prepare a list of endocrine glands and their function in human body.
February			Revision for Term – II		

Subject : Social Science
Prescribed Book :- 1. Milestones by Madhuban Publicaiton

Month	Subject	Unit/Cl	napter	Proposed Activities
April	History	CH-1. CH-2.	Where, When and How? The Expansion of Birtish Power in Inida	Collect interesting facts about the colonial cities of India, Calcutta, Madras and Bombay
	Civics	CH-1.	The Need for Law and Constitution	
	Geography	CH-1.	Natural Resources – Types and Development	
May	Geography	CH-2.	Land and Soil	
June	History	CH-3.	Rural Life and Society	Prepare a comparative table including the details of rural customs and urban customs.
	Civics	CH-2.	Ideals of Our Constitution	Focus on education and work life.
	Geography	CH-3.	Water Resources	
July	History	CH-4. CH-5.	Colonialism and Tribal Societies Revolt of 1857	On an outline map of Bihar mark the important places related to Independence struggle.
	Civics	CH-3.	Parliamentary Government	
	Geography	CH-4.	Vegetation and Wildlife	
August	History	CH-6.	Education and British Rule	Design a poster on the levels of executive.
	Civics	CH-4.	The Executive	
	Geography	CH-5.	Mineral and Power Resources	
September			TE	RM – I
October	History	CH-7. CH-8. CH-9.	Society, Women and Caste System Colonialism and Urban Change Changes in Literature, Painting and Architecture	<ul> <li>Group discussion- "What are the problems faced by Indian women?"</li> <li>Find out about the history of Gaya.</li> </ul>
	Civics	CH-5.	The Judiciary	
November	History	CH-10.	The Nationalist Movement – I	Poster making- Jamshedpur/Work to Nation
	Civics	CH-6.	The Role of Police and Courts	
	Geography	CH-6. CH-7.	Agriculture and Major Crops Manufacturing Industries	Make a list of iron and steel industries of India that have been made with the collaboration of other countries

December	History	CH-11.	The Nationalist Movement – II	Prepare a report on important resource areas for India.
	Civics	CH-7.	Marginalisation and Social Justice	
	Geography	CH-8.	Human Resource	
January	History	CH-12.	India After Independence	
	Civics	CH-8.	Economic Presence of the Government	
February	TERM – II			

Subject : Computer
Text Books : 1. New Trends in Computer

Month	Unit/Cha	apter	Proposed Activities						
April	CH-1. CH-2.	NETWORKING MS Access	Make a list of devices that are used for wired networking. Create a new database under the name of 'MYFIRSTDATABASE'.						
May	CH-2.	MS-Access	Create a new database under the name of CLASS. Create a table with the following field names:-Student Name, Roll No, Class, English, Math, Science, Computer, Total						
June	CH-3.	Handling Tables in MS-Access	Create a new database and name it "TELEPHONE" and create a table in Design View and also name it TELEPHONE.     Specification     Name						
			MOBILE Number type						
July	CH-4. CH-5.	Reports and Queries in MS-Access Forms in MS-Access	<ul> <li>Create a report "STUREP" which displays the whole data.</li> <li>Give a title and make a summary report of the MARKS. Change the layout of report. Create a form, enter the data in the form at least 10 students through the form</li> </ul>						
August	CH-5. CH-6. CH-7.	Forms in MS-Access Adobe Photoshop CS3 Photoshop Tools	<ul> <li>Open a sample picture from the Pictures Library.</li> <li>Select a part of the image using Lasso tool. Copy the selected part of the image using CTRL+C keys. Paste this part of the image to a new drawing</li> <li>Open a sample picture from the Pictures Library. Select a part of the image using Marquee tool. Change the colour of selected part of the image to dark green. Use Hue/Saturation dialog box to apply different settings on the image</li> </ul>						
September			TERM – I						
October	CH-8.	Programming Tools with Visual Basic	Create a Form in VB and use the following controls on it.  Command Button. Radio Button. Check Box.						
November	CH-9. CH-10.	More on Visual Basic HTML and Web Pages	<ul> <li>Create a form in VB use the following controls on it:-</li> <li>Picture Control</li> <li>Circle Shape</li> <li>Rectangle Shape</li> </ul>						
December	CH-10.	HTML and web pages	<ul> <li>Using the following Tags:</li> <li>Underline</li> <li>Sub Script</li> <li>Super Script</li> <li>Strike</li> </ul>						

January	CH-10. More on HTML	Write the HTM	L code to generate	e the following ou	itput of a table wit	h the content exactly in the same format as shown in the table:
		ADM NO	SNAME	FNAME	DOB	
		1110	MAHI	SANJEEV	15-MAY-15	
February				TERM – I	I	

Subject : General Knowledge Text Books : 1. Knowledge+ (Bharti Bhawan) VIII

Months	April	May	June	July	August	September	October	November	December	January	February
Unit Chapter	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	Revision For SA – II

Subject: Art & Craft Text Books: 1. Articulate Level – 8

Months	April	May	June	July	August	September	October	November	December	January	February
Unit Chapter	<ol> <li>Line Drawing</li> <li>Doodle</li> <li>Rangomatry</li> </ol>	4. Explorin g Texture	5. Reduce -Reuse- Recycle 6. 6. Torn Paper Collage	<ul> <li>7. Negative &amp; Positive Space</li> <li>8. Perspective Study Can be fun</li> <li>9. Still life Study</li> <li>10. Living Object Study</li> </ul>	<ul> <li>11. Colour</li> <li>12. Space,</li></ul>	<ul> <li>15. Aborigina <ul> <li>I Painting <ul> <li>from</li> <li>Australia</li> </ul> </li> <li>16. Portrait <ul> <li>Study</li> </ul> </li> <li>17. Expressions <ul> <li> &amp; Body</li> <li>parts</li> </ul> </li> </ul></li></ul>	18. Western Artist- Rembrandt 19. Indian Artist - Raja Ravi Verma 20. 20. Onomatopoe ia	21. Picture Compositi on 22. Learn to Draw Cartoon 23. 23. Let's Design a Postage Stamp	24. Picture Composition 25. Picture Composition 26. Toon Character	27. Picture Composition 28. Let's Peep Out	Revision

**Subject: Dance** 

Months	April	May	June	July	August	September	October	November	December	January	February
Unit Chapter	Bhumi pranam , Deva & Navgraha hast mudra	Continue	Sabda , isolation & arm wave	Tillana	Folk dance Assam (bihu Kshatriya etc)	Abhinaya with rasa (contemporary & Bharat Natyam)	Alaripu & B- boying basic	Continue	Mohini Natyam	Work project and theory	Revision

Subject : Music

Month/W.D.	Unit/Chapter	Proposed Activities
April + May	Five notation in Bhairav thaat definition of Sthai , Antara , Aabhogi & Sanchari . Definition of naad, saptak , laya . Guitar Practice Lesson ( i ) .	Practice of notation . Practice Lessons.
June	Introduction of raga Bhairavi . Introduction of gharana . Guitar Practice Lessons ( ii ).	To compose taan of raga Bhairavi Giving knowledge about the different gharanas Practice Lessons.
July	Introduction of Rupak taal . About Gharana and different type of laya in tabla. Basic Structure of Chords.	Showing by hand . Practice of beats in triple. Practice Chords.

August	Introduction of Raga Desh . Sound and Friction in taal . Chord's Formation.	Practice of Raga Desh . Showing friction on tabla Practice Chords.			
September	Notation of National Anthem in harmonium.  Definition of rupak taal, jhaptal.  Brief introduction of Staff Notation.	Practice of notation. Practice of Rupak taal on tabla How the Notes are placed on Staff.			
October	Bhajan . Definition of rupak taal , jhaptal More about Staff Notation.	Group practice of Bhajan. Practice of Rupak taal How the Notes are placed on Staff.			
November	Patriotic Song . Lom –Vilome, Poetry of Kabir, Mirabai, Raskhan. Practice Staff Notation.	Group Practice. Practice of taal on percussion instrument. Practice Staff Notation.			
December	Introduction of Raga yaman. Lom –Vilome, Poetry of Kabir, Mirabai, Raskhan. How to read Guitar Tabs.	Practice with tabla. Practice of taal on percussion instrument. Read Guitar Tabs ONLINE and OFFLINE.			
January	Semi Classical Song. Importance of laya & Rhythm. Difference between Staff Notation and Guitar Tabs.	Practice in group. Giving rhythm knowledge. Practice Notation.			
February	Revision				

### **Subject: Physical Education**

Month	Games & Sports						
April+ May+ June	General Fitness, Chess & Kabaddi: Warming up (general & specific) & free hand exercises. Basic & advanced skills. Rules and regulations. Real match situation.  Yoga: Concept and Practice of Pranayama/Mudra/Bandha, Knowledge about Shatkarma,	Basketball: Basic concept of basketball match, Spot dribbling and running dribbling.  Taekwondo: White Belt, Yellow Belt Training and all Kick, Punch, Block skill Training. Inter house tournament.					
July+Aug+Sep	Basketball, Volleyball & Kho-Kho: Rules and regulations. Skills in real match situations. Fitness activity.  Yoga: Practice of Neti kriya, Standing or Seating Posture, Project Work etc.	Basketball: Basketball passing practice 4types and revision previous classes. Taekwondo: Green Belt, Fighting skill with Opponents. All previous poomase traning.					
Oct+Nov	Football & Cricket: Rules and Regulations of games. Students will use the learnt skills in real match situations. Fitness activity. Yoga: sleeping posture, pranayma, mudra etc. Inter House yoga Competition	Basketball: Practice of dribbling ,passing , board shot, ring shot ,free throw and standing lay-up shot. Taekwondo: Preparation For Belt Grading Exam , Championship Preparation, Green One Belt , Blue Belt.					
Dec+ Jan	Handball & Athletics: basic & advanced skills of games. learnt skills in real match, Assessment will be done on the basis of their performance in the games, discipline & their behavior. Sports day rehearsal Yoga: Bandha, Another Asanas and meditation etc	Basketball: Running lay-up shot with both hand and use of both leg. 1-o-1 and 3-on3 game. Practice of 5on 5 game with all rules and previous classes.  Taekwondo: Blue One Belt, Belt Grading Exam, Red Belt Training. Black Belt Training. Special Sparing Technique.					
Feb	Revision of the previous classes, Match Play Yoga: Revision	Basketball: Basketball game and Inter house basketball match.  Taekwondo: Preparation for Belt Grading Exam.					

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