



PUNA INTERNATIONAL SCHOOL, GANDHINAGAR SYLLABUS – 2021-22CLASS – IX

SUBJECT: ENGLISH

Month	Beehive (Literature Reader)	Moments (Supplementary Reader)	Writing	Grammar
APRIL	L-1: The Fun They Had (Prose) The Road not Taken (Poem) L-2: The Sound of Music (Prose)I&II Wind(Poem)	L-1: The Lost Child	Descriptive Paragraph (Diary)	Modals (WB pg.102-103)
May				Tenses (WB pg.9,145,21-27)
June	L-3: The Little Girl (Prose)	L-2: The Adventures of Toto		
July	Rain on the Roof (Poem) L-4: A Truly Beautiful Mind (Prose)			Reported Speech Statements, Questions, Command and Request (WB Pg. 45,71-74)

Syllabus for Periodic Test-1

Reading : Unseen Comprehension
Writing & Grammar : Descriptive Paragraph(Diary),Tenses, Modals
Literature: Beehive: The Fun They Had, The Sound of Music-I&II Wind, The Road not Taken
Moments: The Lost Child, The Adventures of Toto, The Little Girl

August	A Legend of the Northland (Poem) L-5: My Childhood (Prose)	L-3: In the Kingdom of Fools	Story Writing (W.B.pg.77, 78,164) Descriptive Paragraph (Person) (WB pg.36,109,150)	ASL
September		L-4: The Happy Prince		Determiners (WB pg. 30,31) Subject-Verb Concord

Syllabus for Term-I

Reading : Unseen Comprehension
Writing & Grammar: Descriptive paragraph (Person), Story Writing, Tenses, Modals, Reported Speech, Subject-Verb Concord, Determiners
Literature: The Fun They Had, The Sound of Music I &II, The Little Girl, A Truly Beautiful Mind, My Childhood, The Road not Taken, Wind, Rain on the Roof, A Legend of the Northland,
Moments: The Lost Child, The Adventures of Toto, In the Kingdom of Fools, The Happy Prince

October	No Men Are Foreign (Poem) L-6: Packing	L-5: Weathering the Storm in Ersama	Recap-Descriptive Paragraph (Diary) (W.B pg.no.95,124)	Recap- Tenses
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November	L-7: Reach for the Top 1&2 (Prose) On Killing a Tree (Poem)	L-6: The Last Leaf		Recap- Subject Verb Concord
December	L-8: The Bond of Love (Prose) The Snake Trying (Poem)	L-7: A House Is Not A Home		Recap-Modals
Syllabus for Periodic Test-2				
Reading : Unseen Comprehension Writing & Grammar: Diary Entry, Integrated Grammar Literature: Packing, Reach for the Top 1&2., No Men Are Foreign, On Killing a Tree Moments: Weathering the Storm in Ersama, The Last Leaf.				
January	L-9: If I Were You (Prose)			Recap- Determiners, Reported Speech ASL
February		L-8: The Beggar	Recap – Story Writing	
Revision in February				
Syllabus for Term-II				
Reading: Unseen Comprehension Writing & Grammar: Descriptive paragraph (Diary), Story Writing, Tenses, Modals, Reported Speech, Subject-Verb Concord, Determiners Literature: Packing, Reach for The Top, The Bond of Love, If I were You, No Men Are Foreign, On killing a Tree, The Snake Trying, Weathering the Storm in Ersama , The Last Leaf , A House is not a Home , The Beggar				

SUBJECT: HINDI

माह	पाठ के नाम	व्याकरण	विषयात्मक कार्य
अप्रैल	पाठ - १ धूल (मौखिक) पाठ-२ दुःख का अधिकार काव्य - ९ रैदास के पद	शब्द और पद	अपठित गद्यांश अनुच्छेद लेखन नारा लेखन
मई			
जून	पूरक पुस्तक - बगलूलू पाठ - ३ एवरेस्ट मेरी शक्ति यात्रा	उपसर्ग , प्रत्यय	
जुलाई	काव्य- १० रहीम के दोहे , पाठ - ४ तम कब जाओगे अभूत	अनुस्वार , अनुनासिक	सन्देश लेखन अनुपचारक पत्र सांवाद लेखन

अभ्यास P. T. - 1 पाठ -2 दुःख का अधिकार , पाठ - 3 एवरेस्ट मेरी हार्दिक यात्रा , काव्य - ९
रौदास के पद, काव्य- १० रहीम के दोहे, पूरक पुस्तक - बगलू |
व्याकरण - शब्द और पद , उपसर्ग, प्रत्यय, अनुस्वार, अनुनासिक |
वैय्यात्मक काव्य - अपठित गद्यांश, अनुच्छेद लेखन, अनौपचारिक पत्र , सांवाद लेखन, सन्दर्भ
लेखन , नारा लेखन |



अगस्त	पूरक पुस्तक - स्मृत	श्रुतसमन्वित शब्द पयायवाची शब्द, हवलोम शब्द, अयि की दृष्टि से वाक्य के िेद	अपठत गदांश कथा-प्रवृत्ति - एक - 'कसी एक एवरेस्ट हवजेता के हवषय में संपन्न पठचय दीहजए ' [मौहिक- गखतहवखध]
हसतम्बर	पन रावतन काय और अर्द्ध - वार्षक परीक्षा		
अर्द्ध - वार्षक परीक्षा का अभ्यासक्रम - पाठ - २ दुःख का अधकार, पाठ - ३ एवरेस्ट मेररी शक्ति यात्रा, काव्य - ९ रैदास के पद, काव्य- १० रहीम के दोहे व्याकरण - शब्द और पद, उपसर्ग, प्रत्यय, अनस्वार, अननाहसक, श्रुतसमन्वित शब्द, पयायवाची शब्द, हवलोम शब्द, अयि की दृष्टि से वाक्य के िेद विश्यात्मक काय - अपठत गदांश			
अक्टूबर	काव्य-१२ एक फूल की चाह पाठ ७ धम की आइ पाठ - ४ तम कब जाओगे अहति		अनच्छेद लेनि अनौपचारक पत्र
नवम्बर	पूरक पुस्तक - हगल्लू पूरक पुस्तक - हाहमद िा		सांवाद लेनि सन्दर्श लेनि
दसम्बर	पूरक पुस्तक- दये जल उठे पूरक पुस्तक - स्मृत		नारा लेनि
अभ्यासक्रम P. T. - 2 पाठ ७ धम की आइ, काव्य-१२ एक फूल की चाह, पाठ - ४ तम कब जाओगे अहति, पूरक पुस्तक - हगल्लू विश्यात्मक काय - अनच्छेद लेनि, अनौपचारक पत्र, सांवाद लेनि, सन्दर्श लेनि, नारा लेनि			
जनवरी	काव्य-१५ िशबू रचते हैं हा कथा प्रवृत्ति - तीन - तीन दोहे कठस्ति करके कथा में सनाये [मौहिक -गखतहवखध]		अनच्छेद लेनि
फरवरी	पन रावतन काय		

वार्षिक परीक्षा का अभ्यासक्रम

पाठ - ४ तम कब जाओगे अहतः, काव्य - १२ एक फूल की चाह, पाठ ७ धम की आड़,
काव्य-१५ शिबू रचते हैं हाँ | पूरक पास्तक - ङगल्लू, स्मृत, हाँमद िा, दये
जल उठे |
विद्यार्थक काय -अनच्छेद लेनि, अनौपचारक पत्र, साँवाद लेनि, सन्दशे लेनि, नारा
लेनि |

SUBJECT: SANSKRIT

Month	Lessons/ Chapters	Activities/ Practical's
April	सङ््या - १ तः १०० स्वरसन्धिः - दीर्घः, गुण, अयादद शब्दरूपानि - पुं लङ् गशब्दाः- बाकि, साधु, स्त्रीदङ् गशब्दाः- िता, नदी,	निविन्म , अनुवादि
May	शब्दरूपानि -कम्, अस्मद्, यषु मद्	निविन्म , अनुवादि
June	पाठः १ भारतीवसन्तगीदतः पाठिः २ स्वणघः काकः प्रत्ययाः - तुम्बु, क्वा, लयप, क्तवतु	
Syllabus for Periodic Test-1 (July-August) -		
पाठिः १, २, प्रत्ययाः, सन्धिः सङ््या, शब्दरूपानि, निविन्म, अनुवादि		
July	पाठः ३ गादाहनम् धातुरूपानि - परस्मैपद (पठ्, गम्, वद, भू, क्रीड्, नी, दृश, अस, कृ, पादपब्, पञ्चसु िकारेषु	

	आत्मनेपद (सेव,्, भि,्) (त्, त्,् िकारे)	
August	पाठः १ सद् क्तमोदकम् कारक-उपपदनवभनतिः - नितीया (परतः, दनकषा, प्रत, दवना,) - तृतीयया - सह / समम् / साधम्, दवना, अम्, हीन - त्रितीय्या (रुच,्, दा-यच्छ,्, नमः, कु प्)	SEA श्वम्
September	उपसराः - आ, नव, प्रत, उप, अनु, नर, प्र, अनध, अप, न, अव पुनरावतनम्	
Syllabus for Half Yearly Examination (September) पाठः १, २, ३, ४, सन्धिः, शब्दरूपानि, धातुरूपानि, उपपदनवभनतिः, प्रत्ययः, सङ्ग्या, सन्धिः, उपसराः, अपठतरदाश, पत्रलेखनम्, त्रिविधम्, अनुवादः		
October	पाठः ६ भनता बाः कारक-उपपदनवभनतिः - पञ्चमी (दवना, बदहः, भी-भयार्थे, रत्त) - षष्ठी (उपर, अधः, परु तः, पठु तः) - सप्तमी (सन्ह,्, दवधस्,्, दनपणु)	
November	पाठः ९ दसकतासेतुः	पत्रलेखनम्
December	व्यञ्जनसन्धिः - वगीय १→३ (जत्त्व), अनसु वारः नवसरसन्धिः - उवम्	त्रिविधम्, अनुवादः
Syllabus for Periodic Test - 2 पाठः ६, ९, सन्धिः, उपपदनवभनतिः, अनुवादः, त्रिविधम्		
January	पाठः १० जटायः शायम् पाठः ११ पयावरणम्	SEA सम्भाषम्
February	वाक्यान्वु ादः, द्यत्त्वपणन म्, पदु रावतनम्	
Syllabus for Annual Exam: Full syllabus		

SUBJECT: MATHS

Month	Lessons/ Chapters	Activities
April	Ch-1: Number Systems Ch-2: Polynomials	• To construct Square root spiral of $\sqrt{11}$.
May	Ch-2: Polynomials (contd.) (done, shifted to term -2)	• To verify the algebraic identity $(a+b+c)^2$
June	Ch-3: Coordinate Geometry	• To obtain the mirror images with respect to given lines with respect to x-axis and y-axis.
July	Ch-4: Linear Equations in two variables Ch-5: Introduction to Euclid's Geometry (omitted but done) Ch-6: Lines and angles	
Syllabus for Periodic Test-1 (Jul.): Ch. 1, 2 and 3		
August	Ch-6: Lines and angles (contd.) Ch-7: Triangles Ch-12: Heron's Formula Ch-14 Statistics	• To show that exterior angle of a triangle is equal to the sum of the two interior opposite angles.
September	Revision	
Syllabus for Term -1 Examination (Sep.) : Ch. 1, 3, 4, 6, 7, 12, 14		
October	Ch-2: Polynomials(Revision) Ch-8: Quadrilaterals	• To verify Mid-point theorem. • To show that the triangles on the same base and between the same parallel lines are equal in area.

November	Ch-10: Circles Ch-11: Constructions	<ul style="list-style-type: none"> To show that the angles subtended by the chord of a circle in the same segment are equal. To verify that the opposite angles of a cyclic quadrilateral are supplementary.
December	Ch-11: Constructions(contd.) Ch-13: Surface areas and volumes	
Syllabus for Periodic Test-2 (Dec.): Ch. 8,10,11		
January	Ch-15: Probability	
February	Revision	
Syllabus for Term Examination : 2,8,10,11,13,15		

SUBJECT: SCIENCE

Month	Lessons/ Chapters	Activities/ Practical's			
April	<p>PHYSICS: Ch-8. Motion</p> <p>CHEMISTRY: Ch-1. Matter in our surroundings.</p> <p>BIOLOGY: Ch-5. The Fundamental Unit of Life</p>	<p>BIOLOGY:</p> <p>1. Preparation of stained temporary mounts of (a) onion peel, (b) human cheek cells & to record observations and draw their labelled diagrams.</p>			
May	<p>PHYSICS: Ch-8. Motion</p> <p>CHEMISTRY: Ch-1. Matter in our surroundings.</p> <p>BIOLOGY: Ch-5. The Fundamental Unit of Life</p>				
June	<p>PHYSICS: Ch-8. Motion</p> <p>CHEMISTRY: Ch-1. Matter in our surroundings.</p> <p>BIOLOGY: Ch-5. The Fundamental Unit of Life</p>				
July	<p>PHYSICS: Ch-8. Motion Ch-9 Force and Laws of motion</p> <p>CHEMISTRY: Ch-2. Is matter around us pure?</p> <p>BIOLOGY: Ch-6. Tissues</p>				
<u>Syllabus for Periodic Test-1 (July)</u>					
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%; border: none;">PHYSICS: • Ch-8 Motion</td> <td style="width: 33%; border: none;">CHEMISTRY: • Ch-1. Matter in our surroundings.</td> <td style="width: 33%; border: none;">BIOLOGY: • Ch-5. The Fundamental Unit of Life.</td> </tr> </table>			PHYSICS: • Ch-8 Motion	CHEMISTRY: • Ch-1. Matter in our surroundings.	BIOLOGY: • Ch-5. The Fundamental Unit of Life.
PHYSICS: • Ch-8 Motion	CHEMISTRY: • Ch-1. Matter in our surroundings.	BIOLOGY: • Ch-5. The Fundamental Unit of Life.			

August	<p>PHYSICS: Ch:9 Force and Laws of motion</p> <p>CHEMISTRY: Ch-2. Is matter around us pure?</p> <p>BIOLOGY: Ch-6. Tissues</p>	<p>BIOLOGY: 2. Identification of Parenchyma, Collenchyma and Sclerenchyma tissues in plants, striped, smooth and cardiac muscle fibres and nerve cells in animals from prepared slides. Drawing of their labelled diagrams.</p> <p>CHEMISTRY: 3. Preparation of: a) A true solution of common salt, sugar and alum b) A suspension of soil, chalk powder and fine sand in water c) A colloidal solution of starch in water and egg albumin/milk in water and distinguish between these on the basis of transparency, filtration criterion and stability.</p>			
September	<p>PHYSICS: Ch:10 Gravitation</p> <p>CHEMISTRY: Ch-2. Is matter around us pure?</p> <p>BIOLOGY: Ch-13. Why do we fall ill?</p> <p>Revision</p>	<p>PHYSICS: 4. Establishing the relation between the loss in weight of a solid when fully immersed in a) Tap water b) strongly salty water, with the weight of water displaced by it by taking at least two different solids.</p>			
Syllabus for Term 1 Examination (September)					
<table style="width: 100%; border: none;"> <tr> <td style="width: 33%; vertical-align: top;"> <p>PHYSICS:</p> <ul style="list-style-type: none"> • Ch-8 Motion • Ch-9 Force and Laws of motion </td> <td style="width: 33%; vertical-align: top;"> <p>CHEMISTRY:</p> <ul style="list-style-type: none"> • Ch-2. Is matter around us pure? </td> <td style="width: 33%; vertical-align: top;"> <p>BIOLOGY:</p> <ul style="list-style-type: none"> • Ch-5. The Fundamental Unit of Life. • Ch-6. Tissues </td> </tr> </table>			<p>PHYSICS:</p> <ul style="list-style-type: none"> • Ch-8 Motion • Ch-9 Force and Laws of motion 	<p>CHEMISTRY:</p> <ul style="list-style-type: none"> • Ch-2. Is matter around us pure? 	<p>BIOLOGY:</p> <ul style="list-style-type: none"> • Ch-5. The Fundamental Unit of Life. • Ch-6. Tissues
<p>PHYSICS:</p> <ul style="list-style-type: none"> • Ch-8 Motion • Ch-9 Force and Laws of motion 	<p>CHEMISTRY:</p> <ul style="list-style-type: none"> • Ch-2. Is matter around us pure? 	<p>BIOLOGY:</p> <ul style="list-style-type: none"> • Ch-5. The Fundamental Unit of Life. • Ch-6. Tissues 			
October	<p>PHYSICS: Ch:10 Gravitation</p> <p>CHEMISTRY: Ch-3. Atoms and molecules.</p> <p>BIOLOGY: Ch-13. Why do we fall ill?</p>	<p>PHYSICS: 5. Determination of the density of solid (denser than water) by using a spring balance and a measuring cylinder.</p> <p>CHEMISTRY: 6. Preparation of a) a mixture b) a compound using iron filings and sulphur powder and distinguishing between these on the basis of: (i) appearance, i.e., homogeneity and heterogeneity (ii) behaviour towards a magnet (iii) behaviour towards carbon disulphide as a solvent (iv) Effect of heat.</p>			
November	<p>PHYSICS: Ch-11 Work and Energy</p> <p>CHEMISTRY: Ch-3. Atoms and molecules.</p> <p>BIOLOGY: Ch-13. Why do we fall ill?</p>	<p>CHEMISTRY: 7. Perform the following reactions and classify them as physical or chemical changes: a) Iron with copper sulphate solution in water b) Burning of magnesium ribbon in air c) Zinc with dilute sulphuric acid d) Heating of copper sulphate crystals e) Sodium sulphate with barium chloride in the form of their solutions in water.</p>			
December	<p>PHYSICS: Ch-11 Work and Energy</p> <p>CHEMISTRY: Ch-4. Structure of atoms.</p> <p>BIOLOGY: Ch-13. Why do we fall ill?</p>	<p>CHEMISTRY: 8. To verify the law of conservation of mass in a chemical reaction.</p>			

January	PHYSICS: Ch-11 Work and Energy CHEMISTRY: Ch-4. Structure of atoms.	
February	PHYSICS: Revision CHEMISTRY: Ch-4. Structure of atoms.	
March	REVISION	
<u>Syllabus for Term 2 Examination</u>		

SUBJECT: SOCIAL SCIENCE

Month	Lessons/ Chapters	Activities/ Practical
April	Geography 1. India-Size and Location. Economics 1. The story of Village Palampur. DP: 1. What Is Democracy? Why Democracy?	Map work: <ul style="list-style-type: none"> India-States with Capitals, Tropic of Cancer, Standard Meridian
May	DP: 1. What Is Democracy? Why Democracy?	
June	History: 1. The French Revolution Geography 2. Physical Features of India.	Map work: <ul style="list-style-type: none"> Important cities of The French Revolution
July	Geography 2. Physical Features of India. Economics: 2. People As Resource	Map work: <ul style="list-style-type: none"> Physical features of India Major countries of First World War
Syllabus for Periodic Test-1 History 1, Geography 1, DP 1, Economics 1		
August	Economics: 3. People As Resource DP: 2. Constitutional Design History: 2. Socialism in Europe and the Russian Revolution	SEA I Project on "Chemical disaster and its Mitigation Strategies" Map work: <ul style="list-style-type: none"> Major countries of First World War
September	Geography: 3. Drainage	Map work: Lakes and Rivers of India (To be evaluated in Exam only)
Syllabus for Half Yearly Examination History: 1, Geography: 1,2, DP: 1,2, Economics: 1,2		
October	DP: 3. Electoral Politics Economics: 3. Poverty as a challenge	

November	Economics: 3. Poverty as a challenge DP: 4. Working of Institution	
December	History: 3. Nazism and the rise of Hitler Geography: 4. Climate	Map work: • Major countries of Second World War Territories under German expansion(Nazi power) Map work: • Areas receiving rainfall less than 20 cm and over 400 cm
Syllabus for Periodic Test-II History: 2, Economics: 3, DP: 3,4 Geography: 3(Map)		
January	Geography: 5. Natural Vegetation and Wildlife	SEA II Article on "Medicinal Plants found in India" Map work: • Types of forest zones • National parks • Wild life sanctuaries and Bird sanctuaries
February	Revision	
March	Annual Examination	
Syllabus for Term -II Examination History: 2,3 Geography: 3(Map only),4,5 DP: 3,4 Economics: 3		

SUBJECT: COMPUTER APPLICATIONS

Month	Lessons/ Chapters	Activities/Practical
April	7. OpenOffice Writer-I	Topics 1 to 4 Using Open Office Writer Topic: 1. Leave Application Topic: 2. Create a poster on "Democratic rights"
May	7. OpenOffice Writer-I (contd.)	Topic: 2. (contd.)
June	8. OpenOffice Writer-II	Topic: 3. Language processor (pg. no. 49)
July	8. OpenOffice Writer-II (contd.) 9. Presentation tool: OO Impress	SEA-I Topic: 4. Inserting Table (Math's Formula)
August	6. Cyber-safety 9. Presentation tool: OO Impress (Topics from pg. no. 187-202)	Topic: 5. Create presentation on the topic "Mobile Operating System"
September	9. Presentation tool: OO Impress (contd.) Revision	SEA-II Topic: 6. Create presentation on the topic "Cyber safety"
Syllabus for Half Yearly Examination (September): Ch-6,7,8,9(few topics)		
October	9. Presentation tool : OO Impress (Topics from pg. no. 202-218) 1. Computer Systems 2. Types of Hardware	Topic: 7. Create presentation on the topic "Product Advertisement" Topic: 8. Create presentation on the topic "Force and Laws of motion"
November	3. Types of Software 10. Spreadsheet Tool: OO Calc-I	Topics 9 to 12 Using Open Office Calc Topic: 9. Employee Salary Details
December	4. Basics of Operating Systems 10. Spreadsheet Tool: OO Calc-I (contd.)	Topic: 10. Weekly budget (pg. no. 271)
January	11. Spreadsheet Tool: OO Calc-II 5. Computer Networking, Multimedia Basics	Topic: 11. Car Hire-Profit Chart (297) SEA-III Topic: 12. School class result (pg. no. 270)

February	11. Spreadsheet Tool: OO Calc-II (Revision)	Revision Topics Topic: 1. Sales analysis using OO Calc
March	Syllabus for Annual Examination (February-March):1,2,3,4,5,9,10,11	

SUBJECT: ART & CRAFT

Month	Lessons/ Chapters	Required Materials
April	Chapter-1 About- Calligraphy and cursive Writing	Calligraphy Pen/Flat point marker And Black ink
May		
June		
July	Chapter-2 About- Picture Composition	Poster Colours, Round Brush, Colour plat, water bowl
August	Chapter-3 About- Nature Study	Water colour box/4B and 6B Pencil.
September	Chapter-4 About- Human Anatomy-Hand-Leg	HB Pencil and 4B and 6B Pencil.
<u>Syllabus for Half Yearly Examination (September)</u>		
Chapter-3-- Nature Study		
October	Chapter-5 About- Portrait	HB Pencil and 4B and 6B Pencil
November	Chapter-6 About- Animal face Drawing	HB Pencil and 4B and 6B Pencil
December	Chapter-7 About- Still life	Water color box/4B and 6B Pencil
January	Chapter-8 About- Landscape	Water color box/4B and 6B Pencil
February	Chapter-9 About- Poster Design	Poster Colors, Round Brush, Color plate, water bowl
<u>Syllabus for Annual Examination (March)</u>		
Chapter-5- Portrait and Chapter-6--Animal face Drawing		

SUBJECT: PERFORMING ARTS (MUSIC - VOCAL)

Unit no	Month	Lessons/Chapters	Activities/Practical
Unit – 1	April May June	➤ Practical Activities 1. National Anthem 2. Community song 3. Patriotic song – (Bharat ma ki santanay)	➤ Singing activities ➤ Listening activities ➤ Playing activities
		➤ Theory 1. Knowledge of Sangeet, Nad, Swar, Shudh, Komal, Teevra, Saptak, Mandra, Madhya, Tar, Aroha, Avaroha, Raga, Laya, Matra, Taal, Avartan, Sam, Khali	
Unit – 2	July August September	➤ Devotional songs 1. Bhajans, shlokas, Hymns, Sufiana Kalam and Shabad kirtan 2. Kaharva, Dadra, Trital, Jhaptal	➤ Singing activities ➤ Listening activities ➤ Playing activities ➤ Beats on hand
Project work : Great musicians & Instruments player photograph with their Instruments and write up (In scrap-book)			
Unit – 3	October November December	➤ Regional songs – 3 ➤ Basic knowledge of notation systems ➤ Brief introduction of Indian music	➤ Singing activities ➤ Listening activities ➤ Playing activities ➤ Reading activities

Unit – 4	January February March	<ul style="list-style-type: none"> ➤ Introduction to the structure of 4 Ragas 1. Bilawal 2. Kafi 3. Yaman 4. Bhairav 	<ul style="list-style-type: none"> ➤ Listening activities ➤ Playing activities ➤ Reading activities
Project work: Listen to music programme on Radio or T.V. and write short description of the performances (In Scrap book)			

SUBJECT: PERFORMING ARTS (MUSIC – INSTRUMENTAL)

Unit no	Month	Lessons/Chapters	Activities/Practical
Unit – 1	April May June	<ul style="list-style-type: none"> ➤ Practical Activities ➤ National Anthem ➤ Community song ➤ Patriotic song – (Bharat ma ki santanay) ➤ Theory ➤ Knowledge of Sangeet, Nad, Swar, Shudh, Komal, Teevra, Saptak, Mandra, Madhya, Tar, Aroha, Avaroha, Raga, Laya, Matra, Taal, Avartan, Sam, Khali 	<ul style="list-style-type: none"> ➤ Singing activities ➤ Listening activities ➤ Playing activities
Unit – 2	July August September	<ul style="list-style-type: none"> ➤ Devotional songs ➤ Bhajans, shlokas, Hymns, Sufiana Kalam and Shabad kirtan ➤ Kaharva, Dadra, Trital, Jhaptal 	<ul style="list-style-type: none"> ➤ Singing activities ➤ Listening activities ➤ Playing activities ➤ Beats on hand
Project work : Great musicians & Instruments player photograph with their Instruments and write up (In scrap-book)			
Unit – 3	October November December	<ul style="list-style-type: none"> ➤ Regional songs – 3 ➤ Basic knowledge of notation systems ➤ Brief introduction of Indian music 	<ul style="list-style-type: none"> ➤ Singing activities ➤ Listening activities ➤ Playing activities ➤ Reading activities
Unit – 4	January February March	<ul style="list-style-type: none"> ➤ Introduction to the structure of 4 Ragas 2. Bilawal 2. Kafi 3. Yaman 4. Bhairav 	<ul style="list-style-type: none"> ➤ Listening activities ➤ Playing activities ➤ Reading activities
Project work: Listen to music programme on Radio or T.V. and write short description of the performances (In Scrap book)			

SUBJECT: PERFORMING ARTS (Dance)

Unit	Month	Topics		Sub-Topics
		Theory	Practical	
Unit 1	April	Introduction to Dance	Warm Up	
	June	Revision of Steps	Prayer Dance	
Unit 2	July	-	Patriotic Dance	
	August	Difference between Solo & Group	Rumaal Dance	
	September	-	Salsa Ras	
Unit 3	October		Dance related to Women Empowerment	
	November		Motivational Dance	

	December		Modern experimental dance	
Unit 4	January		Folk Dance (Teratali)	
	February	Knowledge of Tarana	Tarana	
	March	Revision		

