

ENGLISH

Text Book:

1. My Canvas- Course Book-5 (Pearson)
2. My Canvas - Workbook-5 (Pearson)
3. Revised Cornerstone- Grammar and Composition Skills 5 (Longman Pearson)
4. Around the World in Eighty Days - English Supplementary (Maple Press Classics)

Term	Main Course Book	Grammar	Activities
Term – I April to Sept	Previous Knowledge 1. Alice and the Mouse Work Book : Theme -1 Poem: Echoing Green Work Book : Theme -2 3. Turning the Tide Work Book : Theme -3 Poem: Kid Stuff 5. Sorry, Best Friend! 6. Children of India Poem: Game Addiction	The Sentence, Types of Sentences , Subject & Predicate Nouns (Kinds of Nouns, Number, Gender) Kinds of Adjectives, Degrees of Adjectives, Question Tags, Punctuation, Articles Tenses: Simple, Continuous (Present, Past, Future) Short Composition : Notice Writing Extended Composition : 1. Informal Letter 2. Creative Writing with hints	Literary Week Using the dictionary Spell Bee Dialogue Completion and Composition Listening Skill (To test the ability to listen and comprehend) Reading Skill (To test the ability to read and comprehend)
Term – II Oct to Mar	8. Professor Shonku and the Spook Work Book : Theme -4 9. The Other Side of Scientists Work Book : Theme -5 Poem: The Road Not Taken 11. The Cop and the Anthem 12. Adrift at Sea Poem: Wandering Singers 14. Leonardo da Vinci 15. Joseph and the Truth Stick	Kinds of Adverbs, Comparison of Adverbs, Pronouns, One Word Substitution, Direct & Indirect Speech Prepositions, Conjunctions Interjections, Homophones Tenses: Present, Past and Future Perfect Tense Short Composition : Message Writing Extended Composition : 1. Formal Letter to Principal for various reasons 2. Diary Entry	Role Play Group Discussion Extempore (Speaking for 1-2 min. on a given topic) One Word, Different Parts of Speech Listening Skill (To test the ability to listen and comprehend) Reading Skill (To test the ability to read and comprehend)

NOTE: Related Worksheets on different topics will be given from time to time.

Learning Objectives:

1. To help children & add new words to their vocabulary
2. To help them learn & write correct spelling of the words
3. To help them understand simple spoken English

Evaluation will be done on the basis of :

1. Regular class assignments and assessments taken
2. Formative and Summative Assessments
3. Participation in classroom and other activities

Suggestions to Parents:

1. Converse in English with your child.
2. Encourage your child to read story books& newspaper in English.
3. Grammar exercises should be practiced daily.

हिंदी पाठ्यक्रम

पाठ्य पुस्तकें : खुलते पंख (पी. पी. पब्लिकेशन)

कार्य-पत्रिका : खुलते पंख (पी. पी. पब्लिकेशन)

३. नवीन शिक्षार्थी (व्याकरण)

४. नवीन शिक्षार्थी (व्याकरण कार्य - पत्रिका)

सत्र	पाठ्य- पुस्तक	कार्य - पत्रिका	व्याकरण	गतिविधियाँ
प्रथम अप्रैल-सितंबर	पाठ-१ एक बनेंगे , नेक बनेंगे (कविता) पाठ-२ अदल-बदल पाठ-३ मेरी गाय पाठ- ४ घटा घिरी झूम के (कविता) पाठ-५ अपनी कमाई पाठ-६ लुई ब्रेल पाठ-७ भूरा पत्थर पाठ-८ क्रिकेट का महानायक - सचिन तेंदुलकर	पाठ-१ एक बनेंगे , नेक बनेंगे (कविता) पाठ-२ अदल-बदल पाठ-३ मेरी गाय पाठ- ४ घटा घिरी झूम के (कविता) पाठ-५ अपनी कमाई पाठ-६ लुई ब्रेल पाठ-७ भूरा पत्थर पाठ-८ क्रिकेट का महानायक - सचिन तेंदुलकर	पयोयवाची, विलोम, शब्द, मुहावरे , वचन, अनेकार्थी, वाक्यांशों के लिए एक शब्द, वर्ण-विचार, उपसर्ग, योजक शब्द	अपठित गद्यांश , रचनात्मक कार्य उद्धरण , कविता वाचन अपठित पद्यांश , रचनात्मक कार्य

	* ऊँट का कूबड़ (पठन हेतु) * कदंब का पेड़ (पठन हेतु)			क्रिकेट संबंधी चार्ट तैयार करना
द्वितीय अक्तूबर-मार्च	पाठ-८ दादा जी (कविता) पाठ-१० दो गौरैयाँ पाठ-११ थोड़ी धरती पाऊँ (कविता) पाठ-१२ काँच की कहानी पाठ-१३ आज्ञाकारी घटोत्कच पाठ-१४ दोहे (पठन हेतु) पाठ-१५ कार्बेट राष्ट्रीय उद्यान पाठ- १६ झलकारी * सरदार भगत सिंह (पठन हेतु)	पाठ-८ दादा जी (कविता) पाठ-१० दो गौरैयाँ पाठ-११ थोड़ी धरती पाऊँ (कविता) पाठ-१२ काँच की कहानी पाठ-१३ आज्ञाकारी घटोत्कच पाठ-१४ दोहे पाठ-१५ कार्बेट राष्ट्रीय उद्यान पाठ- १६ झलकारी	काल, क्रिया विशेषण, कारक, भिन्नार्थक शब्द विलोम शब्द, लिंग बदलो, समानार्थी प्रत्यय , वाक्यांशों के लिए एक शब्द संबंध बोधक	उद्धरण अभयारण्य के रूप में सरकार द्वारा उठाए गए ठोस कदम । अपठित गद्यांश, पद्यांश रचनात्मक कार्य , उद्धरण , दोहा गायन पाठ्य पुस्तक पर आधारित चरित्र -चित्रण

नोट : १. किसी भी सत्र में परिस्थिति के अनुसार पाठ्यक्रम में परिवर्तन आ सकता है ।

२. परीक्षा में किसी भी विषय पर निबंध, पत्र और कहानी आ सकते हैं ।

शिक्षण उद्देश्य :

१. छात्रों की कल्पनाशीलता को विकसित करना ।

२. भाषा कोश में वृद्धि करना ।

३. हिंदी भाषा के प्रति रूचि बढ़ाना ।

अभिभावकों के लिए सुझाव :

१. छात्रों की उतरपुस्तिका की नियमित जाँच करे ।

२. शब्दकोष पठन के लिए प्रेरित करें ।

३. समय समय पर होने वाली पुस्तक प्रदर्शनी छात्रों को दिखाएं ।

MATHS

Text Book: Mathematics V (BBPS Training Centre)

Term	Lesson/ Topic	Sub-Topic	Activities	Material required
Term – I April to Sept	Previous Knowledge			
	Numbers around us	a) Reading and Writing Large Numbers b) International Numeration System	To arrange numbers in place value chart	a) 10 cards with numbers 0-9
	Shapes & Figures	a) Interesting facts about Points b) Line, Line Segment and Ray c) Collinear & Non - Collinear Points d) Types of Lines	To create and recognize angles through paper folding	a) Square sheet of origami paper with one side white and coloured on other side
	Playing with Numbers	a) Addition and Subtraction of Large Numbers b) Multiplication and Division c) Word Problems d) Estimation in Operations	To find the palindrome numbers	a) Colour pencils
	Multiples & Factors	a) Multiplication Facts b) Divisibility Rules c) Prime and Composite Numbers d) Factorization	Lowest common multiple	a) Square lined paper
	Whole and Parts	a) Equivalent Fractions b) Simplest form of fraction c) Comparison of fractions d) Addition and Subtraction of fractions e) Multiplication of fractions	To represent and add fractions by activity method Multiplication of fractions	a) Ruler b) Pencil c) Eraser a) Square lined paper
	Data Handling	a) Bar Graphs b) Pie Chart		

Term -II Oct - March	Turns & Corners	a) Measure of an Angle b) Measuring angle using protractor c) Drawing of angles using protractor	Making own protractor	a) Cardboard, chart paper, dark pencil
	Measuring Surfaces	a) Area b) Unit of Area c) Square Meter d) Measuring Area e) Area of Rectangle / Square	To find the perimeter of the given figures having the same areas	a) Colour pencils
	Decimal Fractions	a) Representation of decimal b) Comparing decimals c) Equivalent decimals	Representation of decimals	a) Chart paper b) Crayons of different colours
	Symmetry	a) Fun with mirror b) Pattern c) Triangular numbers d) Square numbers e) Magic Triangle	Paper Folding	a) Fluorescent Sheets
	Operations with Decimals	a) Addition of decimals b) Subtraction of decimals		
	Measurement	a) Different units of Measurement b) Conversion of higher to lower unit c) Conversion of lower unit to higher unit d) Measuring Temperature e) Measuring Time	To find the length of your palm	a) Poster Colours b) Scale
	Tables 12 to 20			

Learning Objectives:

1. To ensure a complete understanding of each topic taught in the class.
2. To develop in the students an increasing understanding of the nature of the mathematics reasoning.
3. To improve the power to think & work in an organized manner.

Evaluation:

1. Students will be given sums for practice.
2. Surprise tests will be conducted to evaluate student's caliber.
3. Regular oral tests on tables will be conducted.

Suggestions to the Parents:

1. Encourage the child to revise everyday's work regularly.
2. Time management exercises can be given to make them able to complete the given assignment within a given time.

SCIENCE**Text Book: Living Science- Book 5 (Ratna Sagar)**

Term	Lesson/ Topic	Sub-Topic	Activity/ Manual
Term-I April to Sept	1. Plants: Increasing the numbers	Structure of seed, Germination, Conditions necessary for germination, Dispersal of seed, Dispersal by wind, Water, Dispersal by animals and birds, Dispersal by explosion, Crops and vegetables, Protection of crops	Experiment - To observe germination in seeds. Prepare a Nutritious Salad
	2. Food and Health	Balanced diet, Keeping fit, Communicable and non-communicable diseases	Prepare a chart on balanced diet.
	3 Safety and First aid	First Aid for cuts, minor burns, nose bleeding, fracture etc.	Conduct a workshop in class room to give first aid to badly injured person.
	4. Houses all around	Material used for building the house, Climatic factors	Types of Houses
	5. Solids, Liquids and Gases	Solids, Liquids, Gases, heating and cooling, physical and chemical changes.	Experiment: To show the change in state of matter
	6. Soil Erosion & Conservation	Formation of Soil, Layers of soil, Soil erosion, Soil conservation	Prepare soil profile in a jar
	7. Rocks and Minerals	Rocks, Minerals and Metals, Types of Rocks, Underground Natural Resources, Coal and Petroleum, How to conserve Natural Resources, Methods of soil conservation	Make collection of different kinds of stones and study their types.
	8. Animals Everywhere	Breathing, Feeding, Movement, Humans - The most advanced of all Animals, Migration	Make a chart to show different types of food eaten by animals.

Term -II Oct to Mar	9 Our Skeletal System	The Skeleton system, Parts of the Skeleton joints, Muscles, Types of Muscles, How do Muscles work?	Demonstration of Skeletal System
	10. Our Nervous System	Brain, Spinal Cord, Sense Organs, care of eyes, ears, nose and skin	Model explanation of respiratory system
	11. Force and Energy	Simple machines, Types of Forces, Energy, Different types of Energy, Law of Conservation of Energy	Experiment: To prove that force can change the shape of the body
	12. Our Life Supports	Air, Composition of air, Properties of air, Purification of water.	To show the process of distillation, filtration and sedimentation
	13. Our Earth's Natural Satellite	Moon, Phases of Moon, Lunar, Solar Eclipse, Artificial satellites	Draw phases of moon
	14. Natural Disasters	Earthquakes, Volcanoes, Tidal waves, Drought	Powerpoint presentation on safety measures to be taken during natural disasters
	15. Changes in Our Environment	Greenhouse gases, Global warming, Pollution, Steps to control pollution	Poster Making on Global warming and pollution

Learning Objectives:

1. To develop the observation skills by observing the surroundings keenly.
2. To develop a scientific attitude by giving them an atmosphere of freedom to learn by doing activities.
3. To develop a positive attitude towards the studies.
4. To enable the children to apply the knowledge in real life situation.
5. To train to undertake project work individually & in groups.
6. To inculcate a scientific attitude and scientific approach in their study habits.

Suggestions to the Parents:

1. Parents should encourage the child to perform all the activities that can be done home.
2. They should help them to collect the information and material for different activities.
3. Encourage them to watch educational programmes on T.V.
4. Take your ward to trade fair and book fair.

SOCIAL STUDIES

Text Book: My Big Book of Social Studies - 5 (Ratna Sagar)

Term	Lesson/ Topic	Sub-Topic	Activity/ Manual	Material Required
Term-I April to Sept	1. Know Your Planet	Continents, oceans, shape of the earth, map, language of maps, directions, scale	Mark continents & oceans on World Map Draw sign & symbols used on maps	Map of world
	2. Parallels & Meridians	Parallel, Important Parallels, Numbering the Parallels & meridians	To draw lines of latitude, lines of longitude, important parallels. Activity on directions will be done with students.	
	3. Movement of the Earth	Rotation, Revolution	Draw various positions of earth and explain them	
	4. Major Landforms	Mountains, Plateaus, plains, deserts, river, valleys	Collect pictures of different landforms	Picture of different landforms
	10. Environmental Pollution	Air Pollution, Water Pollution, Land or Soil Pollution and Noise Pollution	Make a collage on various types of Pollution.	Pictures of various types of Pollution.
	5. Weather & Climate	Variation in climate, Distance from the equator, height above the sea level, distance from the sea, heat zones	Mark the areas with very cold climate, very hot & dry climate, hot & wet climate	Map of world
	8. The Land of Sand	Location, land, climate, vegetation, economic activities, life of the people and Important cities of Saudi Arabia	Make a list of activities of the people of Saudi Arabia.	
	13. Let us Meet	Scientists, Social reformers , Statesmen, Sports Persons	Collect information and paste pictures of famous persons	Pictures of famous persons

Term -II Oct to March	7. The Land of Snow	Location, land, climate, vegetation, wild life and life of the people.	Make a collage showing lifestyle of people of Greenland	Map of world
	9. The Treeless Grasslands- The Prairies	Location, land, climate, vegetation, economic activities and life of the people	Mark major grasslands of the world	
	12. Natural Disasters	Floods, Droughts , Earthquakes, Cyclones, Volcanic Eruptions.	Find out some human made disasters	Pictures of Transport and Communication
	17. Transport and Communication	Transport, Communication	Make collage of means of Transport and Communication	
	18. Governing Ourselves	Lok Sabha, Rajya Sabha, Forming the government, State government, The Judiciary	Make a list of the activities of Lok Sabha & Rajya Sabha	
	19. The United Nations	Formation of the UN, objectives of the UN, bodies of the UN, Achievements of the UN, India & the UN	Mark the permanent member countries of the UN on World Map	Map of world
	14. The World from 1914 to 1945	The First World War, The Interwar Year, the Second World War	Make a list of reasons of World War	Pictures of revolutionaries of 1857
	15. Towards Freedom	Discontent among the Indians, revolts against the English, After the revolt, social & religious reformers, rise of nationalism	Collect pictures of revolutionaries of 1857	
16. India Wins Freedom	Partition of Bengal, Swadeshi movement, the revolutionaries, Gandhiji leads the nation, Non-Cooperation movement, Simon Commission, Quit India movement, Independent India	Make a chart of moderates & revolutionaries Make a list of the movements from 1857 to 1947	Pictures of moderates & revolutionaries	

Learning Objectives:

1. To stimulate child's interest in the country and the surroundings he lives in and to make him understand the rich culture and heritage of the country.
2. To make him aware of the great leaders who have contributed to the country's glorious past.

3.To educate the child about the unique features that inspite of diversity there is unity in the country.

Evaluation:

Evaluation to be done on the basis of terms & project work.

Suggestions to the Parents:

1. To encourage their ward to watch programmes on Geographic channel.
2. The parents should encourage their wards to read newspapers, magazines, encyclopedia and atlas.

ਪੰਜਾਬੀ

ਪਾਠ-ਪੁਸਤਕ-(1) ਸੱਚੀ ਸਵੇਰ -3 , (2)ਰਿਸ਼ਮਾ- ਪੰਜਾਬੀ ਵਿਆਕਰਨ ਅਤੇ ਲੇਖ ਰਚਨਾ-5

		ਪਾਠ-ਪੁਸਤਕ	ਵਿਆਕਰਨ :
ਤਮਾਹੀ	ਅਪ੍ਰੈਲ - ਸੱਤਬਰ	(1) ਨਵੀਂ ਸਵੇਰ (2) ਸੇਵਾ ਦਾ ਫਲ (3) ਸਾਡੀ ਧਰਤੀ (4) ਘੜੀ (5) ਸੱਚਾ ਸਾਥੀ (6) ਸਾਫ਼ ਭਾਰਤ (7) ਰੱਖੜੀ (8) ਘੁਮੰਡੀ ਰੁੱਖ	ਭਾਸ਼ਾ ਅਤੇ ਵਿਆਕਰਨ ਲਿੰਗ ਬਦਲੋ ਨਾਂਵ ਵਚਨ ਬਦਲੋ ਅਣਡਿੱਠਾ ਪੈਰਾ
ਛਮਾਹੀ	ਅਕਤੂਬਰ - ਮਾਰਚ	(9) ਸ਼ਹੀਦ ਭਗਤ ਸਿੰਘ (10) ਵਿਸਾਖੀ (11) ਵੱਡਾ ਕੌਣ ? (12) ਸਲਾਨਾ ਇਨਾਮ ਵੰਡ ਸਮਾਗਮ (13) ਬਸੰਤ ਰੁੱਤ (14) ਸਰਵ-ਸ਼ਕਤੀਮਾਨ (15) ਛੋਟੇ ਸਾਹਿਬਜ਼ਾਦਿਆਂ ਦੀ ਸ਼ਹਾਦਤ (16) ਮੇਰਾ ਸਾਈਕਲ	ਪੜਨਾਂਵ ਕਿਰਿਆ ਅਰਜ਼ੀ-ਮੁੱਖ ਅਧਿਆਪਕ ਨੂੰ ਜ਼ਰੂਰੀ ਕੰਮ ਦੇ ਛੁੱਟੀ ਲਈ ਅਰਜ਼ੀ ਲੇਖ -ਮੇਰਾ ਸਕੂਲ ਅਣਡਿੱਠਾ ਪੈਰਾ

General Knowledge V
Textbook:New Brainvita - 5

Term	Topic	Page	Activity
<p>Term- I April to Sept</p>	<p><u>The Living World:</u> Mammals, Extinct Animals <u>Nature:</u> Environmental Terms, The Himalayas <u>Our India :</u>Rivers of India, Rulers and Dynasties <u>Around the World:</u> Tourist Places <u>Language and Literature:</u> Forms of writing, Quotations <u>Science and Technology:</u> The Solar System, Scientific Instruments <u>Sports:</u> The Olympics, Sports Legends <u>Mixed Bag:</u> Numbers Time, Riddles <u>Entertainment:</u> Musical Instruments, Traditional Paintings <u>Go Green:</u> Say no to plastic, Quiz on Environment, <u>Quiz time -1</u> <u>Around the world:</u> Important Homes <u>The Living World:</u> Quiz on Amphibians, Medicinal Plants <u>Nature :</u> Geographical Features <u>Our India :</u> Freedom Fighters, Fairs and Festivals <u>Around the World:</u> Pilgrimage Centres <u>Language and Literature:</u> Idioms, Indian Writers and Books <u>Test Paper - 1</u></p>	<p>6,7,8,9,10,11,12,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,32,33,34,36,37,71</p>	<p>*Organize Sports Quiz *Collage on 'Solar System' *Poster on 'Say no to Plastic' *Crossworld Puzzle *Collect information on geographical features of India & make a collage.</p>
<p>Term -II Oct to Mar</p>	<p><u>Science and Technology:</u> The Internet, Scientists <u>Sports :</u> Sports Venues, Quiz Time-1 <u>Mixed Bag:</u> Mental Maths, Logical Reasoning <u>Life Skills:</u> Table Manners <u>Go Green:</u> Pollution, Environment and Us <u>Language and Literature :</u>Legendary Creatures, Homonyms</p>	<p>38,39,40,41,42,43,44,46,47,48,49,50,51,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,72</p>	<p>* Quiz on Mental Maths & Reasoning</p>

	<p><u>Around the World:</u> Great Personalities of yesteryears, Quiz Time-2</p> <p><u>Entertainment:</u> Famous Singers, Painters</p> <p><u>The Living World :</u> Quiz on Birds, Plants Directory</p> <p><u>Our India :</u> Temples and Shrines, Nickname of People</p> <p><u>Science and Technology :</u> Quiz on body, Branches of Science</p> <p><u>Mixed Bag :</u> Reasoning Test, Optical Illusions</p> <p><u>Life Skills:</u> Diversity, Manners</p> <p><u>Go Green:</u> Biodegradable or Not Being Green</p> <p><u>Around the World:</u> National Emblems, The United Nation Organization</p> <p><u>Sports:</u> Asian and Commonwealth Games, Cricket</p> <p><u>Quiz Time-3</u></p> <p><u>Test Paper-2</u></p>		<p>* Write 10 homonym on A4 chart</p> <p>* Collect information on Temples & Shrines of India and paste pictures in Scrapbook.</p>
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Learning Objectives:

1. To make the children aware of their surroundings and things happening around in the country as well as in the rest of the world.
2. To help the children to be more observant.
3. To widen the mental horizon of the children.

Special Notes:

1. Students will be encouraged to collect information about different topics through ‘Net Surfing’.
2. Students have to write two important news daily in a notebook.
3. Extra assignments on the above topics will be given.

Suggestions to the Parents:

1. Parents should encourage the child to listen to the news.
2. Parents should discuss events with their children to facilitate understanding & confidence & help the child in a free expression.

Evaluations:

Evaluation will be done on the basis of regular tests & activity work.

SUBJECT: SUPW (CRAFT)

Term	Activities
Term- I April to Sept	Bowl with thermocol balls, Cock
Term -II Oct to March	Pen stand

ART BOOK

Term	Pages
Term- I April to Sept	Page No- 3, 4, 5, 7, 8, 9, 12, 13, 14, 15
Term -II Oct to March	Page No- 16, 17, 18, 22, 24, 29, 30, 31

SKETCH WORK

Term	Activities
Term- I April to Sept	Landscape, Composition, Still life
Term -II Oct to March	Modern Art, Warli Art

Suggestions to the parents:

1. The parents should help the child to observe new things and try to make them draw in their files.
2. The child should be left free to draw anything and in any medium whether it is crayons or water colours

MORAL SCIENCE

Text Book: Nectar Drops -5

Term	Topic	Activity
Term I April to Sept	<ul style="list-style-type: none">• Always Remember God• Benevolence• Our Greatest Enemy• Hardwork• Courage and Bravery	<ul style="list-style-type: none">• Make a poster on ' God is Omnipresent'• Make a tree and write qualities we require to be benevolent• Write the ways in which we can manage anger and become soft even in harsh situation.• Prepare a poster on APJ Abdul Kalam and write about the hardwork he did even after many obstacles• Make a courage hanger showing different traits

Term III Oct to Mar	<ul style="list-style-type: none"> ● True Religion ● Forgiveness ● Humility ● Self Confidence ● We all are children of one God ● Mutual Cooperation 	<ul style="list-style-type: none"> ● Make a poster on ' Unity in Diversity' ● Make a card on ' Forgiveness' for your teacher. ● Visit to an Orphange. ● Write a paragraph on ' My ambition in Life' ● Learn a prayer on 'God is One' ● Interaction of students with 'Our Helpers' to know their importance in our lives
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Evaluation: Evaluation will be done on the basis of:

1. Child's oral & written response in the class.
2. Interest in activities.
3. Skill of handling situation & things.

Suggestion to the Parents:

1. Make your child read some moral based story books.
2. Help the child in collecting data & activity material.

PHYSICAL EDUCATION

If you watch a game, it's Fun.

If you play it, it's recreation.

If you work at it, it's God.

Term	Activity
Term- I April to Sept	Physical fitness and Awareness - Meaning and importance of physical fitness ,wellness and its importance <ul style="list-style-type: none"> ● Nutritive and Balanced diet ● Role of diet on performance of Sports Person Calisthenics- ● Four and eight count exercise involving different body parts done to command / music. Activities- ● Atheletic ● Carrom ● Chess ● Swimming * Yoga- ● Samasthith ● Shavasana ● Makarasana
Term -II Oct to March	Commands and Marching- ● Reputation of Attention ● Stand at ease ● Stand easy ● As you were ● Line Formation ● Eye front ● Count the numbers ● Turn while standing ● Break off and dismiss, Circuit Training Activities- ● Badminton ● Basketball ● Cricket ● Table Tennis ● Skating

Learning Objectives:

1. The prescribed course is designed to teach the children the basic knowledge of physical education.
2. The students should try to keep themselves physically fit and there should be awareness about their health and nutrition.

Suggestion to the Parents:

1. Children must be encouraged to go for a morning walk regularly.
2. Children should be allowed to play for at least one hour in the evening.
3. Children must do exercises everyday.

COMPUTER**Text Book: Tools 16 - 5 (Kips Publications)**

Term	Topic	Contents	Practical / Assignment
Term- I April to Sept	1. Evolution of computers 2. Understanding Windows 10 3. Working with Tables 4. Using Mail Merge	Characteristics and limitations, History and Generations, Software and its types Starting windows, Using Context menu, using Shortcuts, Formatting the text, superscript subscript	Exploring My computer, Changing Background, creating a shortcut To make poster on different themes using MS-Word Create table, inserting rows and columns, Lab activity related to topic.
Term -II Oct to Mar	5. More on Microsoft PowerPoint 6. Formatting a presentation 9 Microsoft Excel 2016 10. Internet and E-mail	Using styles, creating tables, Starting with Power Point, Creating & formatting slides, Slide shows Adding a new slide, deleting, editing, inserting text objects Features of MS. Excel How to use internet websites, learn to collect information	Adding a new slide, deleting, editing, inserting text objects Project work- Making a slide show on given topics 1. Save Energy/Water 2. Solar System Lab activity related to topic. Internet terms, E-Mail, What internet provides? Down load pictures and contents for their presentation (Resource collection)

Assessment: Regular assignments should be given related to the syllabus.

MUSIC

Term	Topics
Term – I April to Sept	● Introduction of Music ● Introduction of Musical Instruments ● Ability to sing Alankaars 1 to 5 on harmonium ● One song on Teacher's Day ● School song ● Bhajan, Shabad ● Patriotic song ● English prayer song
Term-II Oct to Mar	● Carols for Christmas ● Patriotic Song ● Folk Song

Learning Objectives:

1. To help them gain knowledge about Indian culture through Indian Classical Music.
2. To help them understand the Meaning of Classical Music.

DANCE

Term	Topics
Term - I April to Sept	<ul style="list-style-type: none">● Hip Hop basic- Cartwheel, Headroll, Stretching● Shiv Aradhna of Bharatnatyam- (Angikam, Bhuvnam , Yasy, vachikam, Sarvangmayam, Aharyam , Chandr,Tara di, Twam, Numh, Satwikam, Shivam) With leg & hand movement● Patriotic Dance item on 15th August
Term -II Oct to March	<ul style="list-style-type: none">● Dance Item western on teacher's day●Tatkar" leg movement"●Folk Dance●Ganesh Aradhna" Bharatnatyam"●Salsa dance item●Western Dance●Comparison of dances

Learning Objectives:

1. To help them to identify different classical dances.
- 2.To make them understand the origin of dance.