## <u>Learning Outcomes - Class 7</u>

## LEARNING OUTCOME PROTOCOL

ST. COLUMBA'S (MIDDLE SECTION)

Grade Specific and Subject Specific Learning Outcomes are framed, for the entire academic year. The same is disseminated to the stakeholders through the school website, in addition to hard copies being given. While framing Learning Outcomes, the focus is always on core competencies that the child will develop while undertaking the said course. The attempt is to integrate different levels of thinking skills within a set of Learning Outcomes. The stress is on framing Learning Outcomes that are SMART-Specific, Measureable, Achievable, Realistic and Time bound.

The annual Learning Outcomes are further broken down into monthly documents, disseminated amongst teachers with grade, subject, and topic references.

Teachers then write Weekly Lesson Plans, where Learning Outcomes Specific to the chapter being taught are penned down. This not only is a grade specific and subject specific exercise but, here the individual texture of each class takes centre stage, with the teacher aiming to incorporate multiple intelligence levels and aiming for an inclusive class. The topics to be taught in the upcoming week are the focal point at this stage.

Finally, before the commencement of each class, the learning outcomes are clearly spelt out to the students by each teacher. While in the on-site classes, this was done using the boards, in the current online scenario, this is done using slides in PPTs.

English	Month	Chapter	Learning Outcomes  The learners will be able to:
	April	1.Prose Students of Greenslade School	Read the text with proper intonation and pronunciation.  Comprehend the text

	2.Poem  Mother and Mouse  3.Informal Letter	Use new words in their writing skills  Write meaningful sentences on the given words.  Recite the poem with rhythm and stress.  Identify and use poetic devices  Draft an informal letter using the correct format.  Use varied sentences for expression in an informal manner
May	1.Prose After twenty Years  2.Grammar Affixation 3.Paragraph Writing	Read the text with proper pronunciation  Answer the questions given at the end of the chapter  Summarise the story in their own words  Create new words from the given root words  Identify prefixes and suffixes  Write a paragraph in a coherent manner  Use a variety of words to express their thoughts
July	1. Active /Passive Voice	Convert the sentences from active to passive voice

	2.Picture Composition	Use regular and irregular verbs in a grammatically correct manner
		Assess the given image and frame a paragraph in their own words
		Describe the image using words for various senses
August	1.Prose	Comprehend the text
	The Passive Voice	Use new words given in the text in framing their answers
	2.Figures of Speech	State the meaning of various figures of speech
		Mention their benefit in enhancing writing skills
	3.Modals	Create a poem using poetic devices
		Use modals to add stress in the sentences in an appropriate manner
		Identify modals in a sentence
September	1.Editing	Identify the rules of editing
		Edit the given passage
		Replace the edited word with the correct word
		Read a variety of passages and identify errors in them
October	1.Prose	

	The People's President  2.Phrasal Verbs  3.Reported Speech	Highlight the theme of the chapter Read the text with proper pronunciation Identify and use common phrasal verbs. Frame one sentence about their past or future holiday plans using one of the phrasal verbs covered during the lesson. Convert the direct speech into indirect speech State the importance of indirect speech in everyday conversation
November	Prose 1.Swami's Night 2.Poem Leisure 3.Formal Letter	Recognise characterisation in literary texts  Utilize the information of the character to create a presentation. Enhance digital literacy skills  Recite the poem  Identify the various elements of poetry like tone, mood, etc.  Draft a formal letter using the correct format  Use formal language to communicate thoughts and ideas
December	1. Prose Sports and Fitness	Develop critical thinking skills to assess the type of text

	2.Conjunction  3.Caption Writing	Recognise the importance of sports and fitness in their life  Use rules of conjunction to frame sentences  Joining sentences using Conjunction rules  Write in a few words using the skill of brevity  Enhance English vocabulary
January	1.Prose The Luncheon 2.Sentence types	Use vocabulary related to food  Answer the questions in logical manner  Comprehend the theme of the chapter  Identify a variety of sentences in English language  Convert sentences from simple to compound or complex  Use a variety of sentences both in speech and in writing
February	1.Diary Entry	Express their thoughts in a coherent manner Identify the format of a diary entry Develop the skill of maintaining a diary for self expression

Hindi	Month	Chapter	Learning Outcomes The learners will be able to:
	April	साहित्यहम पंछी उन्मुक्त गगन के, .कठपुतली . <u>व्याकरण</u> - वर्ण -विच्छेद, लिंग,वचन, विलोम, चित्र -वर्णन	<ul> <li>छात्र साहित्य के माध्यम से सृजनात्मकता का विकास कर पाने में सक्षम होंगे तथा स्वतंत्रता के महत्त्व से अवगत होंगे ।</li> <li>छात्र उचित भाषा प्रवाह में कार्य करने के अतिरिक्त उत्तम कार्य -कुशलता का विकास कर अपने लिखित कार्य में दक्षता प्राप्त करेंगे ।</li> <li>छात्र व्याकरण के माध्यम से व्याकरणिक तथ्यों को समझते हुए अपनी कुशलता का विकास करेंगे ।</li> <li>छात्र व्याकरणिक गतिविधियों द्वारा अपनी मौलिक अभिव्यक्ति का विकास कर अभिव्यक्ति का प्रभावपूर्ण तरीका सीखेंगे ।</li> </ul>
	Мау	. <u>साहित्य</u> -मिठाईवा ला, रहीम के दोहे <u>व्याकरण</u> संज्ञा- भेद,सर्वनाम -भेद, काल -भेद ,संवाद लेखन	<ul> <li>. छात्र पाठ के माध्यम से एक व्यक्ति के जीवन में दुख के तूफान आने के बाद भी उसकी जीवंतता से अवगत हो स्वयं में वैचारिक मंथन करेंगे।</li> <li>. छात्र रहीम के दोहों के माध्यम से जीवन की सार-गर्भिता से भिज्ञ होंगे और अपने जीवन में वांछित सुधार ला सकेंगे।</li> <li>. छात्र व्याकरण के माध्यम से व्याकरण संबंधी ज्ञान अर्जन करेंगे और अपने भाषा -प्रवाह को प्रभावशाली बनाएँगे।</li> <li>. छात्र व्याकरण द्वारा संवाद में कुशलता प्राप्त कर अपने वक्तव्य को महत्ता प्रदान करेंगे।</li> </ul>
	July	साहित्य - चिड़िया की बच्ची, संघर्ष के कारण (अपठित - गद्यांश)	<ul> <li>. छात्र पाठ द्वारा इस महत्त्वपूर्ण तथ्य से अवगत होंगे कि जीवन में धन की अपेक्षा मानवीय रिश्तों की अहमियत है।</li> <li>. छात्र जीवन में संघर्ष करते हुए भी अच्छे व्यवहार को आत्मसात करना सीखेंगे।</li> <li>. छात्र व्याकरण द्वारा उचित भाषा प्रयोग द्वारा विराम चिहनों का प्रयोग करना सीखेंगे।</li> <li>. छात्र व्याकरण के उचित अभ्यास द्वारा अपना ज्ञानवर्धन करेंगे।</li> </ul>

August	<u>व्याकरण</u> - विराम- चिह्न, विशेषण भेद, अनुच्छेद - लेखन, अपठित - गद्यांश <u>साहित्य</u> - रक्त और हमारा शरीर, पापा खो गए <u>व्याकरण</u> - पर्यायवाची शब्द, अनौपचारिक पत्र, कारक - भेद, चित्र	<ul> <li>छात्र पाठ द्वारा रक्त- संबंधी ज्ञान का अर्जन करेंगे।</li> <li>छात्र पाठ के माध्यम से प्रस्तुत व्यंग्य को समझ कर पापा के खो जाने की खबर निर्जीव वस्तुओं द्वारा फैलाए जाने पर नवीन दृष्टिकोण का विकास करेंगे।</li> <li>छात्र व्याकरण के माध्यम से पत्र -लेखन की कला में निपुणता प्राप्त करेंगे।</li> <li>छात्र व्याकरणिक ज्ञान द्वारा महत्त्वपूर्ण तत्वों से अवगत होंगे।</li> </ul>
September	- वर्णन  प्रथम सत्र की परीक्षा के लिए 'पुनरावृत्ति कार्य'  साहित्य - खानपान की बदलती तस्वीर, एक तिनका,  व्याकरण - उपसर्ग - प्रत्यय, मुहावरे, विज्ञापन	<ul> <li>छात्र पाठ के माध्यम से विभिन्न राज्यों में प्रचलित खान पान की परंपराओं से अवगत होंगे।</li> <li>छात्र "एक तिनका" कविता के माध्यम से जीवन में तुच्छ वस्तुओं के महत्त्व को जान उनका भी सम्मान करना सीखेंगे।</li> <li>छात्र व्याकरण के माध्यम से उपसर्ग और प्रत्यय का सही प्रयोग करना तथा मुहावरों का उचित प्रयोग सीखेंगे।</li> <li>छात्र व्याकरण के ज्ञान द्वारा अपनी मौलिकता को नया आयाम देंगे और विज्ञापन रचना सीखेंगे।</li> </ul>

October	साहित्य - वीर कुँवरसिंह <u>व्याकरण</u> - संवाद- लेखन, अनुच्छेद - लेखन, अपठित - गद्यांश	<ul> <li>छात्र साहित्य के पाठ के प्रश्न अभ्यास - कार्य द्वारा अपने ज्ञान में वृद्धि करेंगे।</li> <li>छात्र पाठ द्वारा वीर कुवँरसिंह की स्वभावगत विशेषताओं से भिज्ञ हो उसके जीवन में आने वाले संघर्षों को जानेंगे।</li> <li>छात्र व्याकरण द्वारा भाषा-कुशलता का विकास करेंगे।</li> <li>छात्र व्याकरण के द्वारा लेखन कला में सिद्धता प्राप्त करेंगे और अनुच्छेद लेखन की कला में पारंगत होंगे।</li> </ul>
November	साहित्य - कंचा, नीलकंठ <u>व्याकरण</u> - क्रिया - भेद, वर्ण- विच्छेद, चित्र - वर्णन, अपठित - गद्यांश	<ul> <li>छात्र साहित्य के माध्यम से बाल सुलभ शरारतों से अवगत हो धन का महत्त्व समझ ध्यान में एकाग्रता लाना सीखेंगे ।</li> <li>छात्र मोर पक्षी की स्वभावगत विशेषताओं से अवगत हो उनके जीवन में आए परिवर्तन को जानेंगे ।</li> <li>छात्र व्याकरण के द्वारा कार्य-कुशलता का विकास करेंगे।</li> <li>छात्र व्याकरण के ज्ञान द्वारा अपने लेखन कार्य में सक्षम सिद्ध होंगे ।</li> </ul>
December	साहित्य - अपूर्व - अनुभव <u>व्याकरण</u> - विज्ञापन अनौपचारिक पत्र, कारक - भेद	<ul> <li>छात्र साहित्य द्वारा दो बच्चों की कहानी को समझ उनके जीवन के अपूर्व अनुभव को जानेंगे।</li> <li>छात्र साहित्य के जान द्वारा मौलिक अभिव्यक्ति का विकास करेंगे।</li> <li>छात्र व्याकरण द्वारा उचित भाषा का प्रयोग सीखेंगे।</li> <li>छात्र व्याकरण के माध्यम से व्याकरणिक गतिविधियों का प्रभावपूर्ण ढंग सीखेंगे।</li> </ul>
January	साहित्य - भोर और बरखा, आश्रम का अनुमानित व्यय	<ul> <li>छात्र साहित्य के माध्यम से मीराबाई की अनन्य भिक्त-भावना से अवगत होंगे और भगवान कृष्ण के हिर रूप का मूल तथ्य समझेंगे ।</li> <li>छात्र साहित्य द्वारा महात्मा गांधी के क्रिया -कलापों से अवगत होंगे तथा उनके धन को भली - भाँति खर्च करने के तरीकों को जानेंगे ।</li> </ul>

		<u>व्याकरण</u> - वर्ण- विच्छेद, अनुच्छेद - लेखन, अपठित - गद्यांश	<ul> <li>छात्र व्याकरण द्वारा पुनः अभ्यास कर सभी कठिन विषयों का मूल समझेंगे ।</li> <li>छात्र व्याकरण के माध्यम से अपने ज्ञान को विकसित कर महत्त्वपूर्ण बिंदुओं पर ध्यान देंगे ।</li> </ul>
	February	समस्त कार्य की पुनरावृति	<ul> <li>छात्र समस्त कार्य का पुनः अभ्यास कर अपने ज्ञान को सुदिशा प्रदान करेंगे ।</li> </ul>

Maths	Month	Chapter	Learning Outcomes  The learners will be able to:
	April	<ol> <li>Integers</li> <li>Fractions and Decimals</li> </ol>	<ol> <li>Comprehend mathematical operations (addition, subtraction, multiplication and division) on integers.</li> <li>Perform mathematical operations on Fractions.</li> </ol>
	May	1. Rationa I Number s 2. Lines and angles	<ol> <li>Define rational numbers.</li> <li>Apply mathematical operations on rational numbers.</li> <li>Relate angles formed by a transversal intersecting two parallel lines</li> </ol>
	July	1. Triangle s and its	Differentiate between median and altitude of a triangle.

	properti es. 2. Data handlin g	<ol> <li>Use Exterior angle property and Angle Sum property to evaluate unknown angles in a triangle.</li> <li>Organize data to find Arithmetic mean, range, median and mode of the given data.</li> <li>Interpret bar graphs.</li> <li>Evaluate probability of an observation of a given data.</li> </ol>
August	1. Symmet ry 2. Algebra ic express ions	<ol> <li>Comprehend the line and rotational symmetry in the given figures.</li> <li>Define terms in an expression.</li> <li>Define monomials, binomials and polynomials.</li> <li>Add and subtract two given algebraic expressions.</li> </ol>
Septembe r	1. Simple equatio ns	<ol> <li>Represent daily life situations in the form of simple equations and solve them.</li> <li>Solve an equation for a variable.</li> <li>Use transposing property to solve equations.</li> </ol>
October	1. Compar ing quantiti es.	<ol> <li>Represent quantities as ratios to compare.</li> <li>Evaluating percentages as another way to compare quantities.</li> </ol>
November	<ol> <li>Comparing         Quantiti es.     </li> <li>Expone nts and powers</li> </ol>	<ol> <li>Compute the interest on the principal amount for a given time.</li> <li>Convert large numbers into exponential form for easier study.</li> <li>Evaluate laws of exponents by solving examples.</li> </ol>

			, , , , , , , , , , , , , , , , , , , ,
D	ecember	<ol> <li>Visualiz ing solid shapes.</li> <li>Practica I Geomet ry.</li> </ol>	<ol> <li>Differentiate between 2D and 3D figures.</li> <li>View different shapes in different sections.</li> <li>Construct a Line Parallel to a Given Line,         Through a Point Not on the Line.</li> <li>Construct a Triangle When the Lengths of its         Three Sides are Known (SSS Criterion)</li> <li>Construct a Triangle When the Lengths of Two         Sides and the Measure of the Angle between         them Are Known (SAS Criterion)</li> <li>Construct a Triangle When the Measures of Two         of Its Angles and the Length of the Side Inclined         Between Them Is Given (ASA Criterion)</li> <li>Construct a Right-Angled Triangle When the         Length of One Leg and Its Hypotenuse are Given         (RHS)</li> </ol>
Ja	anuary	1. Congru ence of Triangle s.	<ol> <li>Define congruence of lines and angles of two triangles.</li> <li>Prove the congruence of two given triangles under the congruence criterion: SSS, SAS, ASA, and RHS.</li> </ol>
Fe	ebruary	1. Perimet er and area.	<ol> <li>Define perimeter and Area of closed figures.</li> <li>Evaluate the perimeter of closed figures         (rectangle, square, circle) and the areas of         closed figures (rectangle, square, circle,         parallelogram and triangles).</li> <li>Convert units of area based on conversion of         units of lengths.</li> </ol>

Science	Month	Chapter	Learning Outcomes
			The learners will be able to:

	Ι		
Ар	oril	1.FOOD	-distinguish between autotrophic and heterotrophic nutrition; saprophytic and parasitic nutrition  - to observe and draw conclusions of activities  - name the different modes of heterotrophic nutrition in plants and give examples of each type  - list ways of replenishing nutrients in the soil
MA	AY	FORESTS -OUR LIFELINE	- List the importance of forests  -distinguish between - herbs ,shrubs and trees ;producers ,consumers and decomposers  - name in the layers forests  - draw simple food chains  - explain the interdependence of plants and animals  -name the three temperature scales and state the relationship between them  -distinguish between clinical and laboratory thermometer; conductors and non conductors of heat; land and sea breeze  -draw a clinical and laboratory thermometer  -distinguish between the three modes of transmission of heat (conduction ,convection and radiation)  - give examples of applications in daily life where heat transfer takes place by conduction ,convection and radiation

- I	-		
		WATER- A PRECIOUS LIQUID	<ul> <li>define the terms -water table, ground water, rain water harvesting, drip irrigation</li> <li>demonstrate how forms of water can interchange state</li> <li>list the causes of the lowering of the water table</li> <li>follow ways of preventing the wastage of water</li> </ul>
	July	SOIL ( subject enrichment)  NUTRITION IN ANIMALS	<ul> <li>Demonstrate, observe and draw a conclusion of the effect of garden soil and acidic soil on the growth of plants</li> <li>List the mode of feeding in different animals</li> <li>List the steps in the process of holozoic nutrition (in humans)</li> <li>Distinguish between the different kinds of teeth in the mouth and state their functions</li> <li>Draw well labelled diagrams of -structure of a tooth; human digestive system; feeding in amoeba</li> <li>Explain the process of digestion in grass eating animals and amoeba</li> </ul>
		PHYSICAL AND CHEMICAL CHANGES	<ul> <li>Distinguish between reversible and irreversible changes; physical and chemical changes</li> <li>Give examples from daily life of reversible and irreversible changes; chemical and physical changes</li> <li>Observe activities based on chemical and physical/ reversible and irreversible changes and draw conclusions</li> <li>List ways of preventing rusting</li> <li>Define rusting ,crystallisation, galvanisation</li> </ul>

August	ACIDS ,BASES AND SALTS	-distinguish between mineral and organic acids; acids and base - list effect of different indicators on acids and bases -define indicator, alkali, neutralisation
	TRANSPORT ATION IN ANIMALS AND PLANTS	-give examples of neutralisation ( of acids and bases ) in everyday life  -distinguish between RBC and WBC; artery and vein; xylem and phloem  -define capillary, blood, pulse, pulse rate, heart beat,translocation, transpiration  - label the human heart  -explain and draw schematic diagram of blood circulation in the human body  -Draw a well labelled diagram of the urinary system in
September	REVISION AND TERM EXAMS	-give examples of solid, liquid and gaseous waste generated in the human body

October	LIGHT	Distinguish between parallel, convergent and divergent beam of light; plane, concave and convex mirrors; concave and convex lens; real and virtual images;
		-draw a diagram to explain that light travels in a straight line
		-draw diagrams of- parallel, convergent, divergent beam of light; concave and convex mirrors and lenses
		- give examples the uses of plane mirrors, concave and convex mirrors and lenses in daily life
		-list the type of images formed by plane , concave, convex mirrors; concave and convex lenses
		-explain how dispersion of light results in the formation of a rainbow

	NOVEMBE R	RESPIRATIO N IN ORGANISMS	-distinguish between aerobic and anaerobic respiration; breathing and respiration; inhalation and exhalation; respiration and photosynthesis  - draw a well labelled diagram of the human respiratory system  -demonstrate the mechanism of breathing in humans through a model  -name the organs of breathing in different animals  -explain how plants respire
	December	ELECTRIC CURRENT AND ITS EFFECTS	-draw some electrical symbols; closed and open circuits using symbols; an electric bell  -distinguish between closed and open circuit  - explain the heating, magnetic effects of electric current  -give examples of the applications of heating effect of electric current from daily life( electric bulb, electric fuse etc.)  - give an example of magnetic effect of electric current ( electromagnets.) in the working of an electric bell  -list the uses of electromagnets in daily life
	January	REPRODUCT ION IN PLANTS	-distinguish between asexual and sexual reproduction; unisexual and bisexual flowers - explain the different modes of asexual reproduction in plants and with examples

		-draw well diagrams of budding in yeast, binary fission in bacteria, male and female reproductive organs of a flower
		-explain different methods of vegetative propagation with examples
		-explain different methods of artificial vegetative propagation with examples
		-list the steps involved in the mechanism of sexual reproduction in plants
		-define the terms -vegetative propagation , dispersal,pollination, fertilization,germination.
		-list the agents of dispersal and give examples of each
February	WASTEWAT ER STORY	-Define wastewater, water pollution,sewage,sludge
		- identify pure water by it physical characteristics
		-list the pollutants present in sewage
		-list the steps involved in removing physical,chemical and biological pollutants from wastewater in a WWTP
		-learn and apply better house keeping practices to minimise or eliminate the waste and pollutants at their source
		-List alternative arrangement for sewage disposal
		- follow ways to help in maintaining sanitation in public places
	February	WASTEWAT

SST	Month	Chapter	Learning Outcomes
-----	-------	---------	-------------------

			The learners will be able to:
	April	1. THE DELHI SULTANS (History)	<ul> <li>explain the transformation of Delhi into an important capital</li> <li>enumerate the dynasties that formed the Delhi Sultanate</li> <li>outline the strategies of military control and resource mobilisation used by the Delhi Sultans</li> <li>relate the expansion of an Empire with the places of worship</li> <li>compare and contrast Alauddin Khalji and Muhammad Tughluq's administrative policies</li> </ul>
		2. ON EQUALITY (Civics)	- comprehend the idea of 'Equality' in a democracy and realise its need and importance - critique whether Equality truly exists in all forms around us - conclude that 'Dignity' is every person's right through the stories of Omprakash Valmiki and the Ansaris - list the provisions of Equality guaranteed in the Indian Constitution and explain the ways in which Government works to implement them - elaborate on Sustainable Development Goal 2 – Zero Hunger, through a focused study of the Midday Meal Scheme - enumerate the issues and challenges of a Democracy
	May	1. INSIDE OUR EARTH (Geography)	<ul> <li>visualise the structure of the Earth and list some essential characteristics of its layers</li> <li>define rocks and classify its three types</li> <li>describe the formation of rocks along with some examples</li> <li>draw the rock cycle and elaborate on it</li> <li>define minerals and state their uses</li> </ul>

	1	I	
		2. OUR CHANGING EARTH (Geography)	<ul> <li>explain Endogenic and Exogenic forces</li> <li>define a volcano, its formation and eruption</li> <li>describe the way an Earthquake is caused and state some Earthquake preparedness measures</li> <li>elaborate on Sustainable Development Goal 13 – Climate Action</li> <li>comprehend the formation of landforms by the actions of rivers, sea waves, ice and wind respectively</li> </ul>
	July	1. THE MUGHAL EMPIRE (History)	<ul> <li>trace and recall the lineage of the Mughals</li> <li>list the names of the Mughal rulers and provide some details about each one of them</li> <li>elaborate on the Mughals' peaceful relations with other rulers</li> <li>describe the administrative policies undertaken by the Mughal rulers and compare them with those of the Delhi Sultans</li> <li>provide a detailed study of emperor Akbar's policies with special focus on religion</li> <li>summarise the decline of the Mughal Empire</li> </ul>
		2. AIR (Geography)	- define 'Atmosphere', explain its composition and provide some characteristic features of all its layers - describe and distinguish between 'Weather' and 'Climate' - enumerate the factors that determine Weather and Climate - Temperature and Air Pressure - classify the types of Winds and Rainfall - elaborate on Pressure belts and Ocean currents
	August	1. ROLE OF THE GOVERNMENT IN HEALTH (Civics)	- define 'Health' in a holistic manner - examine the aspects of Healthcare in India - compare and contrast the 'Public' and 'Private Healthcare systems - establish a connection between the provision of

		healthcare services with Equality among citizens - relate the conditions and provisions of health services with Sustainable Development Goal 3 - Good Health and Well Being and Goal 6 - Clean Water and Sanitation
	2. HOW THE STATE GOVERNMENT WORKS (Civics)	<ul> <li>recall who an MLA is and her/his duties</li> <li>define terms like 'constituency', 'majority', 'opposition' and 'election' in the context of State Governments</li> <li>explain the process of Legislative Assembly elections</li> <li>comprehend the issues brought up by the MLAs during the Assembly debates</li> </ul>
	3. WATER (Geography)	<ul> <li>explain the process of Water Cycle</li> <li>discover the way ocean water constantly circulates</li> <li>explain and differentiate between Waves and Tides</li> <li>define Ocean Currents</li> <li>give some examples of saving water in our everyday lives</li> </ul>
Septembe r	GROWING UP AS BOYS AND GIRLS (Civics)	<ul> <li>identify the differences in the upbringing of boys and girls</li> <li>learn to realise the importance of housework as well as appreciate and value the homemaker</li> <li>comprehend the troubles encountered by domestic workers on an everyday basis</li> <li>deconstruct the mindset that has categorically managed to label 'female' as the 'weaker' gender</li> <li>elaborate on Sustainable Development Goal 5 - Gender Equality with special focus on women's work and equality</li> </ul>

		I	
	October	1. NATURAL VEGETATION AND WILDLIFE (Geography)	<ul> <li>define 'Natural Vegetation' and distinguish it from 'Farming'</li> <li>classify the Natural Vegetation into 'Forests', 'Grasslands' and 'Shrubs'</li> <li>recognise the type of vegetation by analysing some given pictures</li> <li>state some characteristic features of the different kinds of vegetation</li> <li>distinguish between the various types of forests and grasslands respectively</li> </ul>
		2. TOWNS, TRADERS AND CRAFTSPERS ONS (History)	<ul> <li>outline the defining characteristics of Temple towns, Administrative centres and Religious Centres in India, spanning from Ancient to Medieval era.</li> <li>summarise the activities by the traders, both big and small</li> <li>enumerate the various arts and crafts people have been engaged in and the role the artisans played in the construction of important buildings</li> <li>provide details regarding some important cities of the Medieval era like Hampi, Surat and Masulipatnam</li> </ul>
	Novembe r	1. UNDERSTAND ING MEDIA (Civics)	- comprehend the description of Technology and Mass Media, in particular - interpret the relationship between Media and Money - deduce the role played by Media in a Democracy - interpret the agenda set by the media houses for the dissemination of information
		2. DEVOTIONAL PATHS TO THE DIVINE (History)	-recall the factors leading to the development of new and varied religious and spiritual ideas and movements define the idea and philosophy of Bhakti - elaborate on the idea of Sufism - trace the new religious developments in North India

			- elaborate on the ideas advocated by Kabir and Guru Nanak
	December	1. HUMAN ENVIRONMEN T INTERACTION S (Geography)	<ul> <li>deduce and comprehend life in the tropical and subtropical regions of the world with a focused study on the Amazon and Ganga-Brahmaputra basin respectively</li> <li>distinguish between the climatic conditions of Amazon and Ganga-Brahmaputra basin respectively</li> <li>give names of some species of plants and animals found exclusively in the two aforementioned regions</li> <li>give reasons for the depletion of rainforests in the world</li> <li>mark the areas drained by the Amazon and Ganga-Brahmaputra rivers respectively on the world map</li> </ul>
		2. MARKETS AROUND US (Civics)	<ul> <li>enumerate the major types of Markets that we see around</li> <li>state some characteristic features of all types of markets</li> <li>reason why the prices of products differ in weekly market shops and those in malls and complexes</li> <li>elaborate on the 'chain' of markets and list the various players involved in them</li> <li>relate the emerging trend of e-markets and online shopping with their own lives</li> <li>explain the relationship between various types of markets and the idea of equality</li> </ul>
	January	1. EIGHTEENTH CENTURY POLITICAL FORMATIONS (History)	- recall some factors that led to a decline of the Mughal Empire  - trace the inception of new and strong political groups in the context of the Mughal Empire's fall  - infer the change in status of the previously strong Mughal provinces and the watan jagirs held by the officials

		- describe how some groups like the Sikhs, Marathas and Jats seized their independence
	2. LIFE IN THE DESERTS (Geography)	- define a 'desert' - state the two kinds of deserts - Hot and Cold - with a detailed study of Sahara desert (Africa) and Ladakh (India) - distinguish between the two deserts on the basis of - climate, flora and fauna and people's lifestyles
February	STRUGGLES FOR EQUALITY (Civics)	- describe the way 'discrimination', 'prejudice' and 'bias' has been a constant hindrance in the process of providing equality to the people - explain the way the gap between the rich and the poor keeps getting widened because of the prominent inequality in almost all spheres of life - discover the way various communities have raised their voices against the injustices and to achieve equality - elaborate on Sustainable Development Goal 10 - Reduced Inequalities with a focused study of the struggle led by the Tawa Matsya Sangh of Madhya Pradesh - re establish the hope for achievement of complete equality and justice as guaranteed by our esteemed Constitution

Computer Science	Month	Chapter	Learning Outcomes
Colonios			The learners will be able to:

	April	Chapter 1 (Computer Languages and Number System)	<ul> <li>1.Explain a computer language.</li> <li>2. List the types of Computer Languages.</li> <li>3.Differentiate between BITS and BYTES.</li> <li>4. Define Binary code, Nibble, Programming language.</li> </ul>
	May	Chapter 1 (Computer Languages and Number System) and Chapter 4 (Ms-Excel 2016 Functions)	<ol> <li>1.Explain about Machine language.</li> <li>2. List the disadvantages of Machine language.</li> <li>3. Define Formula, Arguments.</li> <li>4.List the rules before using a function.</li> </ol>
	July	Chapter 4 (Ms-Excel 2016 Functions)	<ol> <li>List the examples of commonly used Excel Functions.</li> <li>Define Function Library.</li> <li>Explain and use different Functions of MS-Excel (SUM, AVG, MAX, MIN, COUNT).</li> </ol>
	August	Chapter 1 (Computer Languages and Number System)	<ol> <li>Define BIT, Switch or Gate in computer.</li> <li>Define Assembly language, Source program, Object program, Assembler.</li> <li>List the advantages and disadvantages of Machine language.</li> <li>Define High level language.</li> <li>List the advantages and disadvantages of High level language.</li> </ol>

	September	Chapter 10 (Cyber Crime and Security)	1.Elucidate Cyber Crime.  2. Enumerate common types of Cyber Crime.  3. Explain Hacker, Hacking.
	October	Chapter 10 (Cyber Crime and Security)	<ol> <li>Differentiate between Ethical Hacker, Cracker and Grey Hat.</li> <li>Differentiate between Spamming and phishing.</li> <li>Define Spambot.</li> </ol>
	November	Chapter 10 (Cyber Crime and Security)	<ol> <li>Define Software piracy, Identity Theft.</li> <li>Define Ransomware and meaning of All Right Reserved.</li> <li>Explain the reasons for avoiding pirated software.</li> <li>Understand about what software Piracy includes.</li> </ol>
	December	Chapter 7 (Introduction to HTML)	<ol> <li>Define Web sites, Web page, HTML.</li> <li>List the features of HTML.</li> <li>Define the meaning of H,T, M, L.</li> <li>Explain the reasons for using HTML.</li> </ol>
	January	Chapter 7 (Introduction to HTML)	<ol> <li>Define HTML Document, HTML tags.</li> <li>List the features of HTML tags.</li> <li>Differentiate between Container tag and Empty tags.</li> <li>Define <html>, <head>, <title>, &lt;BODY&gt; tags.&lt;/li&gt; &lt;/ol&gt;&lt;/th&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title></head></html></li></ol>

Febr	Chapter 7 (Introduction to HTML)	<ul><li>1.Identify the structure of an HTML document.</li><li>2. Implement various tags present in HTML to create a Web Page.</li></ul>
------	--	---

Art	Month	Chapter	Learning Outcomes The learners will be able to:
	April	1.Perspective	- Learn about perspective and vanishing point and its uses in two dimensional surfaces.  - Improve composition skills.
		2.Stencil work	Learn drawing and paper cutting skillsDevelop their sense of control and patience while using the tools.
		3.Paper Wall Hanging	- Learn paper cutting and folding skills - Develop visual sense of measurement
		4.Geometrical Mosaic painting	- Develop a sense of proportion.
			- Learn painting skills.
			-Create different patterns on two dimensional surfaces.
			-Learn the use of drawing space and create contrast on two dimensional surfaces using colour pigments.

May	1.Tie and Dye (using handkerchief)	-Learn eye-hand coordination skill  -Create different visual patterns on handkerchief.  - Develop designing sense.  -Learn this new technique of designing fabrics.
		-Learn line drawings and use of patterns.
	2.Gond Art	-Learn the specific motive of this painting.
	3.Paper Frog	-Learn proper paper folding technique.  -Develop fine motor skills.
July	1.Glass or Plastic Bottle Painting	-Learn drawing and painting skills on various surfaces of the bottlesLearn decorating on 3D objects.
	2. Human Figure Proportion	
	3.Favourite Cartoon Character	-Learn different features of the cartoon charactersLearn drawing and colouring skills.
	4.Foil Craft (animals)	

			-Create different forms using foil paper.  -Learn handling and reshaping of foil paper.  -Learn animal forms.
A	August	1.Human Figure Composition (with colour)  2.Jute Thread Work	-Learn drawing of human figures, painting and colouring skills.  -Create a suitable composition using their creativity and imaginative skills.  -Learn transparent and opaque colours.
s	September	1.Landscape	-Learn about primary colours (red, blue and yellow) and secondary colours (orange, violet and green)
		2.Mask Decoration (for Halloween and Dussehra)	-Improve their self confidence by directly using colours for creating the artworkDevelop 3D effect of face maskLearn the tactile quality of both synthetic and natural clay.
			-Learn symmetry and proportion for creating a face mask.

October	1.Poster Designing(theme based)	1.Learn the importance of posters.  2.Learn selection of fonts.
	,	3. Create a suitable attractive colour scheme for the poster designing.
	2.Clay work (objects and animal forms)	Develop 3D effect on objects and animal forms .
	,	-Learn the tactile quality of both synthetic and natural clay.
		-Learn proportion for creating objects and animal form.
November	1.Festival Activity (Diwali decorations)	-Create different types of Diwali decorations.
	(Diwaii decorations)	-Learn paper folding, cutting and pasting skills.
	2. Festival Card	
		-Learn various types of paper cutting, pasting and folding skills.
		-Learn drawing, painting and decorating techniques.
December	1.Festival Activity	-Create different types of festival decorations.
(Christmas and New year decorations)	•	-Learn paper folding, cutting and pasting skills.
	2.New Year's Card	-Learn various types of paper cutting, pasting and folding skills.
		-Learn drawing, painting and decorating techniques.

January	1.Traditional painting (Warli Painting)	- Learn line drawing and geometrical forms.  - Understand the origin of this folk art.
	2.Foil Craft (animals)	Create different forms using foil paperLearn handling and reshaping of foil paperLearn animal forms.
February	1.Composition (topic: bus stand)	-Learn drawing, painting and colouring skills.  -Create a suitable composition using their creativity and imaginative skills.
	2.Paper bag	Learn the importance and use of organic products in our daily life.  -Create paper bag reusing old newspapers.

PHE	Month	Chapter	Learning Outcomes
			The learners will be able to:
	April	1.Importance of Physical Education	Develop motor ability skills
			Develop sense of rhythm

	2.Marching	
		Develop coordination ability
May	1.Football laws	· Rules and regulations of football
	2. Cricket Laws	· Overall personality development
		· Improves cardiovascular health
		· Promotes teamwork and sharing
		· Improve endurance and stamina
		· Develop essential fine motor skills
		· Improve hand-eye
July	1.Meaning and Benefits of Yoga With Asanas	A sense of discipline and respect for oneself and others
	2.Asana's for stomach, liver and pancreas: A.Pawanmukta	Develop mentally, physically, emotionally, socially and psychologically

	Asana B.Uttanpaada Asana C.Nauka Asana(Boat-Pose ) D.Setubandha Asana E. Pada gushtnasa sarpa Asana	· Overall personality development
August	1.Asanas which are good for back pain and strengthens backbone muscles: A.Bhujanga asana B.Dand asana C.Saulb asana D.Vipreetnauk asana E.Dhanur asana	<ul> <li>The student will be able to demonstrate proficiency at the poses covered in class (at a basic level)</li> <li>The student will increase their dynamic flexibility</li> <li>The student will perform proper breathing techniques</li> <li>The student will be able to identify some of the major muscles used in any given pose</li> <li>The student will develop a greater sense of body self-esteem and appreciation for the art of yoga</li> </ul>
September	Exercises for fat loss.	The student will be able to know about the strengths and weakness in their body.  They would learn how to maintain their diet and know about the nutrients.

		They can find a way to tone their body and workout on the weak parts.
October	Cricket	1 To be able some of the basic rules of cricket.
		2. To develop a range of skills to use in isolation and in a competitive context.
		3. To use basic skills with more consistency including striking a bowled ball
		4. To develop the range of Cricket skills they can apply in a competitive context.
		5. To choose and use a range of simple tactics in isolation and in a game context.
		6. To consolidate existing skills and apply with consistency
		6. To link together a range of skills and use in combination
		To collaborate as a team to choose, use and adapt rules in games.

			7. To recognise how some aspects of fitness apply to cricket e.g. power, flexibility and cardiovascular endurance
			8. To apply with consistency standard cricket rules in a variety of different styles of games.
			9. To attempt a small range of recognised shots in isolation and in competitive scenarios.
			10. To use a range of tactics for attacking and defending in role of bowler, batter and fielder
N	November	Yoga Mundak Asana , Vakra Asana , Gomukh Asana , Ardhmatsyendra sana	<ul> <li>The student will be able to demonstrate proficiency at the poses covered in class (at a basic level)</li> <li>The student will increase their dynamic flexibility</li> <li>The student will perform proper breathing techniques</li> <li>The student will be able to identify some of the major muscles used in any given pose</li> <li>The student will develop a greater sense of body self-esteem and appreciation for the art of yoga</li> </ul>
D	December	Football	To be able to show basic control skills including sending and receiving the ball.
		Dribbling	

	Push-pass	2. To send the ball with some accuracy to maintain possession and build attacking play.
	shooting	3. To implement the basic rules of football.
		4. To introduce some defensive skills
		5. To dribble in different directions using different parts of their feet.
		6. To Pass for distance
		7. To Evaluate skills to aid improvement
		8. To play effectively in a variety of positions and formations on the pitch
		9. To relate a greater number of attacking and defensive tactics to game play
		10. To become more skilful when performing movements at speed
January	Basketball	Understand basic basketball rules, terminology, and safety concerns.

ı		
		2. Demonstrate the six basic basketball skills of running, jumping, passing, catching, dribbling, and shooting.
	Dribbling ,	catering, and shooting.
	Passing	3. Demonstrate the ability to perform individual offensive and defensive skills and
	Shooting	strategies.
		4. Demonstrate the ability to perform team offensive and defensive skills and
		strategies.
		5. Understand and apply the knowledge of basic rules of basketball.
		6. Demonstrate proper etiquette and good sportsmanship.
		6. Understand basic basketball scoring and officiating procedures.
		Successfully participates in skill improvement and offensive game strategies.
		Consistently responds defensively to the opponent's play.
	I	

	7. Demonstrate proper etiquette and good sportsmanship.  Develop an awareness of community resources and opportunities related to basketball.
	8. Demonstrate an understanding of health-related fitness components: muscular strength,
	muscular endurance, and stress management.
	Assess current personal fitness levels.
	Identify the major muscle groups and their application to basketball.
Cricket	1 To be able some of the basic rules of cricket.
	2. To develop a range of skills to use in isolation and in a competitive context.
5 over matches to be played between repective teams	3. To use basic skills with more consistency including striking a bowled ball
	4. To develop the range of Cricket skills they can apply in a competitive context.
	5. To choose and use a range of simple tactics in isolation and in a game context.
	5 over matches to be played between

6. To consolidate existing skills and apply with consistency
6. To link together a range of skills and use in combination
To collaborate as a team to choose, use and adapt rules in games.
7. To recognise how some aspects of fitness apply to cricket e.g. power, flexibility and cardiovascular endurance
8. To apply with consistency standard cricket rules in a variety of different styles of games.
9. To attempt a small range of recognised shots in isolation and in competitive scenarios.
10. To use a range of tactics for attacking and defending in role of bowler, batter and fielder

Sanskrit	Month	Chapter	Learning Outcomes
			The learners will be able to:

April	1.रुचिरा : प्रथमः पाठः - सुभाषितानि 2 वर्णमाला अभ्यास 3 धातु रूप 4 अव्यय A 4 पठन सामग्री 5 संख्या - 1 - 30	1 श्लोकों के शुद्ध उच्चारण व मूल भाव को समझ पाएँगें   2 अर्थ ग्रहण कर अभ्यास करने में समर्थ होंगें   3 छात्र अपनी योग्यता में वृद्धि कर अपने संस्कृत भाषा के कौशल को सुदृढ़ कर सकेगें। 4 छात्र संस्कृत वर्णमाला स्वर - संयुक्त स्वर एवं व्यंजन - संयुक्त व्यंजन के पूर्व ज्ञान को सुदृढ़ कर सकेंगे  5 भाषिक तत्वों (अव्यय, संख्या, व्यवहारिक - शब्द व धात् रूप
		आदि ) - श्रवण ,भाषण,पठन तथा लेखन कौशल का विकास कर सकेगें
May	1 रुचिरा - द्वितीयः पाठः - दुर्बुद्धिः विनश्यति 2 धातु रूप लट लकार 3 स्वयं प्रकाश : पठन सामग्री एवं मम - परिवारः 4 शब्दरूप - राम, लता 5 अपठित गद्यांश	2 छात्र संस्कृत के आदर्श -पठन कौशल एवं अभिव्यक्ति को विकसित करेंगें  3 अर्थ ग्रहण कर अभ्यास करने में समर्थ होंगें   4 छात्र अपनी योग्यता में वृद्धि कर अपने संस्कृत भाषा के कौशल को सुदृढ़ कर सकेगें। 5 संस्कृत व्याकरण के तत्त्वों के उचित प्रयोग का ग्रहण कौशल विकसित होगा।
July	1 रुचिरा- तृतीयः पाठः - स्वावलंबनं 2 आओ संस्कृत सीखें - पृष्ठ ६२-६३ 3 वचन परिवर्तन 4 धातु रूप - लृट् लकार 5 शब्दरूप - राम, लता	1 छात्र अपनी दिनचर्या में स्वावलंबनं कौशल को विकसित करेंगें  2 पाठ का अर्थ ग्रहण कर अभ्यास करने में समर्थ होंगें   3 छात्र वचन-धातु रूप - शब्द रूप आदि द्वारा अपनी संस्कृत व्याकरण की योग्यता में वृद्धि कर अपने संस्कृत भाषा के कौशल को सुदृढ़ कर सकेगें।

	August	1 रुचिरा : अष्टमः पाठः - त्रिवर्णः ध्वजः 2 आओ संस्कृत सीखें : पृष्ठ 65 - ६९ 3 स्वयं प्रकाश : शब्द रूप पुस्तक 4 धातु रूप - लंड्ग 5 वचन परिवर्तन	1 कला समेकित कार्य -परियोजना द्वारा छात्रों का राष्ट्र ध्वज के मूल भाव व अर्थ से परिचय होगा   2 पाठ का अर्थ ग्रहण कर अभ्यास करने में समर्थ होंगें   3 छात्र वचन-धातु रूप - शब्द रूप आदि द्वारा अपनी संस्कृत व्याकरण की योग्यता में वृद्धि कर अपने संस्कृत भाषा के कौशल को सुद्द कर सकेगें। 4 वचन परिवर्तन करने की योग्यता ग्रहण कर सकेंगें।
S	September	1रुचिरा : एकादशः पाठः - संवायो हि 2 आओ संस्कृत सीखें - संख्या १-४० 3 स्वयंप्रकाश अव्यय ८ , पृष्ठ ६५ - ६७ स्वयं प्रकाश - शब्द रूप - युष्मद् ,अपठित गद्यांश	1 आदर्श पठन एवं सरलार्थ ग्रहण कर के मूल भाव व अर्थ से परिचय होगा   2 पाठ का अर्थ ग्रहण कर अभ्यास करने में समर्थ होंगें   3 छात्र अव्यय - सर्वनाम- वचन- धातु रूप - शब्द रूप आदि द्वारा अपनी संस्कृत व्याकरण की योग्यता में वृद्धि कर अपने संस्कृत भाषा के कौशल को सुदढ़ कर सकेगें। 4 संस्कृत भाषा में अभ्यक्ति की योग्यता एवं पठन के कौशल को ग्रहण कर सकेंगें।
C	October	1 रुचिरा - त्रयोदशः पाठः - विद्याधनं 2 अव्यय - D 3 अपठित पद्यांश कवि 4 शब्दरूप - लता	1 श्लोकों के शुद्ध पठन एवं उनके मूल भाव को ग्रहण कने में सक्षम होंगें   स्वयं अभ्यास करने तथा संस्कृत के ज्ञान में छात्रों के आत्मविश्वास में वृद्धि होगी   2 संस्कृत व्याकरण के तत्त्वों के उचित प्रयोग का ग्रहण कौशल विकसित होगा।
N	November	1 रुचिरा : दशमः पाठः – विश्वबन्धुत्वम् 2 आओ संस्कृत सीखें - कारक - कर्म करण , सम्प्रदान	1 पाठ पठन द्वारा छत्रों में विश्वबंधुत्व की भावना का विकास हो सकेगा   2 कारक के उचित प्रयोग का ज्ञान विकसित होगा   3 स्वयं अभ्यास करने तथा संस्कृत के ज्ञान में छात्रों के आत्मविश्वास में वृद्धि होगी

		3 अपठित गद्यांश , 4वचन परिवर्तन	4 संस्कृत व्याकरण के तत्त्वों के उचित प्रयोग का ग्रहण कौशल विकसित होगा ।
	December	1 रुचिरा :द्वादशः पाठः - अमृतम् संस्कृतम् 2 आओ संस्कृत सीखें - कारक - अपादान , संबंध , अधिकरण , संबोधन 3 स्वयं प्रकाश - कर्मकाराः	1 छात्र संस्कृत भाषा के महत्व को जानेंगें एवं अभिव्यक्ति कौशल को विकसित करेंगें   2 गद्यांश में निहित मूल भाव को समझ पाएँगें   3 अर्थ ग्रहण कर अभ्यास करने में समर्थ होंगें   4 कारक ज्ञान द्वारा छात्र संस्कृत भाषा के कौशल में वृद्धि करेंगें   5 व्यवहारिक शब्द-कोष ज्ञान में वृद्धि होगी
	January	1 रुचिरा : अमृतं संस्कृतं 2 घटिका यंत्रं 3 अपठित पद्यांश - अपठित गद्यांश , 4 वचन परिवर्तन	1 छात्र भाषा - विकास एवं अपनी अर्थ ग्रहण क्षमता के कौशल में वृद्धि करेंगें   2 छात्र संस्कृत भाषा के महत्व को जानेंगें एवं अभिव्यक्ति कौशल को विकसित करेंगें   3 गद्यांश में निहित मूल भाव को समझ पाएँगें   4 अर्थ ग्रहण कर अभ्यास करने में समर्थ होंगें   5 संस्कृत में घटिका के प्रयोग का कौशल विकसित होगा
	February	1 साहित्य व व्याकरण का पुनः अभ्यास कार्य 2 अपठित गद्यांश एवं वचन परिवर्तन पुनरावृत्ति	1 कार्य की पुनरावृत्ति द्वारा छात्र अपनी योग्यता में वृद्धि कर अपने संस्कृत भाषा के कौशल को सुद्द कर सकेगें। 2 संस्कृत भाषा के तत्त्वों के उचित प्रयोग का ग्रहण कौशल विकसित होगा।

Spanish	Month	Chapter	Learning Outcomes The learners will be able to:
	April	Mi rutina Diaria	Describe their daily routine     Conjugate verbs and make sentences in future tense     Conjugate reflexive verbs     Write email
	Мау	Los verbos reflexivos	tell difference between Regular and Reflexive verbs     Use reflexive pronouns to talk about themselves.     Frame open and closed question     Ask and tell time as well as talk about beginning and ending of and even with time expressions
	July	Mi tiempo libre	Give information of what they do in their leisure time     Peer to peer conversation regarding what they like and what they don't like.      Write an informal letter their friend to discuss their travel plans
	August	LA naturaleza	Write a short note on Ecosystem     Ask and describe the weather condition     Use gerund form of verbs to make sentences in present continuous tense.

			. Count number till 1 million
	September	El Extraterre stre	Tell name of Planets     Describe earth and make collage of Solar System with brief description     Use preposition in sentences
	October	En el parque natural	. Peer to peer conversation in a Zoo ( Act )  . Tell name of animals and Give information about them  . Talk about recent future using IR + a + Inf.  . Write sick leave application
	November	En el dormitorio	Describe bedroom, object, House.      Dialogue with parents related to their studies ( Act ).      Describe an image of marketplace      Conjugate verbs in Preterite and frame sentences in indefinite past
	December	En la calle	. understand street sign board  . Give and take direction of a place  . Tell the name of various modes of transportation

		. Talk to a taxi driver to reach a destination (Act) . Use Haber to frame sentences in Past perfect tense
January	En la tienda	Talk to shopkeepers to buy the vegetables, fruits and things of daily need (Act)      Ask their friend about what they like to eat or drink      Define superlatives      Use superlatives to describe themselves, people, object and situation
February	Revision	. Recapitulate concepts taught . Apply concepts taught to various situations presented

Germa n	Month		Learning Outcomes  The Learners will be able to-
	April	Was isst du in der Pause ?	<ul> <li>Ask peers about what they like to eat or drink</li> <li>Express their likes and dislikes about the same</li> <li>Decline an offerfor food and drinks giving reasons for the same and ask for an alternative</li> <li>Buy food and drinks at the canteen</li> </ul>

May	Meine Schulsachen	<ul> <li>Describe the contents of the pencil box</li> <li>Ask for something and offer the same to another student</li> <li>Discuss likes and dislikes about the school subjects</li> <li>Describe their time tables</li> </ul>
June	-	
July	Was gibt es im Fernsehen?	<ul> <li>Discuss TV viewing habits</li> <li>Discuss Tv programmes and express their likes and dislikes</li> <li>Tell the official time</li> </ul>
August	Um wie viel Uhr stehst du auf?	<ul> <li>Describe their daily routine</li> <li>Discuss the timing of a forthcoming event</li> <li>Discuss the weekly schedule with a friend</li> <li>Ask a person where they are going and answer the same</li> <li>Ask and tell the inofficial time</li> </ul>
Septem ber	Kannst du inlineskaten? And Revision	<ul> <li>Discuss hobbies</li> <li>Discuss what one is good or not good at</li> <li>Recapitulate the concepts taught</li> </ul>
Octobe	Kannst du	- Express the requirement for sport

r	inlineskaten?	equipment - Express what one would like to do and what one has to do
Novem ber	Wem gehört das Fahrrad ?	<ul> <li>Name articles of clothing and personal belongings</li> <li>Speculate about ownership</li> <li>Question about ownership and respond</li> <li>Search for their belongings</li> </ul>
Decem ber	Wohin fährst du in Urlaub?	<ul> <li>Name the landforms</li> <li>Discuss holiday destinations</li> <li>Discuss the weather</li> </ul>
Januar y	Wohin fährst du in Urlaub?	- Discuss the reason for the choice of destination and time of travel
	Alles Gute zum Geburtstag !	<ul> <li>Ask and answer questions about famous personalities</li> <li>Ask a friend about date of birth and star sign</li> </ul>
Februa ry	Alles Gute zum Geburtstag and Revision	<ul> <li>Ask for advice and opinions</li> <li>Make a request</li> <li>Ask for whom an object / a present is meant</li> <li>Recapitulate the concepts taught</li> </ul>