Cambridge International School, Palampur Grade – VII Final Term Curriculum (September – February) Session 2021-22

Content LITERATURE READER (Gulmohar) Prose L-7 Night Witches Prose L-8 The Wolves of Cernogratz	Factual and inferential comprehension	Listening and Speaking Skills Heroism of a female unit of one of the World War II regiments of Soviet Air Force.	Writing Skills Letter to Editor	Grammar (Tune into Grammar) Revision of Tenses	•Writing-Letter to Editor.
L-7 Night Witches Prose L-8 The Wolves of	inferential comprehension	unit of one of the World War II regiments of Soviet Air	Letter to Editor		_
L-8 The Wolves of	Analyzing	i			• Dictation • Pen paper test
Poem Break, Break, Break	Analyzing, Interpreting inferring and evaluating information. Appreciation of poetry	Discussing how writer creates a strange and almost frightening atmosphere. Asking Question/Answers	Informal Letter writing	L-9 Perfect Tenses	•Speaking – recite a poem •Dictation • Pen paper test
Prose L-9 My Unknown Friend Poem The Mother Bird	Factual and inferential comprehension. Appreciation to Poetry	Listen to the announcement about etiquettes and make statement. Asking Question/Answers	Essay writing (Mother)	L- 12 Active and Passive Voice	Pen paper test
Prose L-10 The Kabuliwala Poem Heartwood	(Sequencing) Appropriate usage of language Appreciation to Poetry	Listen to the biography of Ravinderanath Tagor and prepare about his work.	Short Story Writing	L-15 Direct and Indirect Speech	•Listening – Autobiography of Ravindranath Tagor •Poem Recitation • Pen paper test
Prose L-12 The Play Thereugh revision of all	Factual and inferential comprehension	Discussion about preserving trees	Email Writing		•Enacting the play • Pen paper test
F L F L F L T	Prose -9 My Unknown Friend Poem The Mother Bird Prose -10 The Kabuliwala Poem Heartwood	Prose -9 My Unknown Friend Coem The Mother Bird Prose -10 The Kabuliwala Coem Heartwood Prose -12 The Play Prose -12 The Play Prose -14 Appreciation to Poetry Factual and inferential comprehension Factual and inferential comprehension Appreciation of all Appreciation of	Prose -9 My Unknown Friend Poem The Mother Bird Prose -10 The Kabuliwala Poem Heartwood Prose -12 The Play Prose -12 The Play Prose -16 Factual and inferential comprehension. Factual and inferential comprehension. Listen to the announcement about etiquettes and make statement. Asking Question/Answers Listen to the biography of Ravinderanath Tagor and prepare about his work. Prose -10 The Kabuliwala Opem Heartwood Prose -12 The Play Prose -12 The Play Appreciation of Appreciation of Appreciation of	Prose Factual and inferential comprehension. Prose Semble Factual and inferential comprehension. Prose Frose Factual and inferential comprehension. Prose Frose Factual and inferential comprehension. Prose Factual and inferential comprehension. Prose Factual and inferential comprehension. Prose Factual and inferential comprehension Prose Factual and inferential comprehension	Prose -10 The Kabuliwala Poem Appropriate usage of language Heartwood Appreciation to Poetry Prose -12 The Play Prose -12 The Play Prose -12 The Play Prose -12 The Play Prose -12 The Poem Appreciation of Poetry Prose -12 The Play Prose -13 The Value and inferential comprehension Prose -14 The Value and inferential comprehension Prose -15 The Value and inferential comprehension Prose -16 The Value and inferential comprehension Prose -17 The Play Prose -18 The Play Prose -19 The Value and inferential comprehension Prose -19 The Value and inferential c

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महीना	पाठ्य पुस्तक बसंत		मैं और मेरा व्याकरण				
	विषय वस्तु	पठन कौशल	लेखन कौशल	वाचन कौशल	व्याकरण	मूल्यांकन	
	अपूर्व अनुभव	पाठ का प्रभावशाली ढंग	दैनंदिनी लेखन	अपनी बहादुरी पर चर्चा।	अनेक शब्दों	विषय संवर्धन	
F		से पठन			के लिए एक		
सितंबर					शब्द		
20	महाभारत (24 से 28)				अलंकार		
	नीलकंठ	पाठ का प्रभावशाली ढंग	निबंध लेखन	पश्-पक्षियों के प्रति	कारक	वाचन (कबीर	
	THAT IN G	से पठन	Trial (IGI)	सद्भावना पर चर्चा		दोहे)	
, ब		(1 10-1		VIMITALE IV SISI		4.0)	
अक्तूबर	रहीम के दोहे	दोहों का लय, यति,	कविता लेखन	संगति का जीवन पर		लेखन (निबंध	
		गति के साथ पठन		प्रभाव (चर्चा)।		लेखन) [`]	
	महाभारत (29 से 35)					,	
	वीर कुँवर सिंह	पाठ का प्रभावशाली ढंग	परियोजना	स्वतंत्रता सेनानियों संबधी	संधि	पठन (पाठ्य	
첫		से पठन	कार्य	चर्चा ।		पुस्तक)	
नवंबर्	चिड़िया की बच्ची (कहानी)	कहानी का प्रभावशाली	अनुच्छेद लेखन		समास	(परियोजना	
	महाभारत (36 से 38)	ढंग से पठन		पर चर्चा।		कार्य)	
	एक तिनका	कविता का लय, यति,	जीवनी लेखन	घमंड़ी का सिर नीचा पर	वाक्य विचार	, वाचन (जीवनी)	
F.		गति के साथ पठन		चर्चा ।		, ,	
दिसंबर	महाभारत (39 से 40)				अविकारी	विषय संवर्धन	
_	पुनरावृत्ति				शब्द	कहानी लेखन	
	विप्लव गायन	कविता का लय, यति,	विज्ञापन लेखन	क्या परिवर्तन केवल		लेखन अपठित	
वि		गति के साथ पठन		क्रांति से ही संभव हैं?		पद्यांश	
<u>क</u>				चर्चा।	विराम चिहन		
जनवरी / फरवरी	संघर्ष के कारण मैं	पाठ का प्रभावशाली ढंग	साक्षात्कार	भाग्य व परिश्रम पर			
ज म	तुनुकमिज़ाज़ हो गया	से पठन	लेखन	चर्चा।		संवाद लेखन	
			(प्रधानाचार्य)				

- कक्षा परीक्षा-हर महीने दो-दो परीक्षा ली जाएगी
- विषय संवर्धन क्रिया (वाचन, श्रवण)
- उत्तर पुस्तिका का रख रखाव तथा प्रस्तुतीकरण

		soc	CIAL SCIENCE		
	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JAN / FEB
Content	- Towns, Traders and Craftsperson	-Natural vegetation and Wildlife - Understanding Media	-Understanding Advertising -Tribes, Nomads and Settled Communities	-Life in the Temperate Grassland	-Life in the desert
Objectives	- To know and understand the importance of the trade towns of surat and masulipatnam, administrative centers	- To know about the different types of forests and wildlife -To understand the term Media and its role in democracy	-To understand the meaning and influence of advertising -To know about the activities and Vedic culture, Advasis contribution to non- tribal culture	-To learn about the life of people in Prairie and Veldt	-To learn about the climate animals and people in deserts
Assessment	DebatePaper Pen TestReport Writing			Collage WorkMCQsPresentation	

	Science							
	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY			
Content	*Ch-8 (Bio)Weather, Climate and AnimalAdaptation (Video) *Ch – 18 (Bio)Forest and their Conservation (File Presentation)	*Ch – 14 (Phy.)Wind Storm and Cyclone *Ch – 3 (Chem.)Animal Fibres (Visit to CSKHPKV/Video) *Ch – 17 (Bio) Water	*Ch – 13 (Phy.)Time and Motion *Ch – 11 (Bio)Transportation and Excretion (Activity to show transport in plants) *Ch – 19 (Chem.) Management of Waste Water	*Ch – 12 (Bio)Reproduction in Plants(Flower will be shown to explain reproduction) *Ch – 16 (Phy.)Electric Current and Simple Circuites * Ch – 9 (Chem.)Soil	Ch- 7 (Chem.) Physical and Chemical Changes *Ch - 9 (Chem.)Soil(Cont)			
Objectives	*Understanding about weather and climate. *To learn about the factors affecting climate of the earth *Examine adaptations of animals to different climates *Discuss about how forests help in purifying air and what would happen if they disappear. *To learn about the uses of forest. *Understanding about the interdependence of plants and animals.	*Analyzing the effect of air pressure. *Discuss the characteristics of wind. *Differentiating between winds, storms and cyclones. *Enlist the safety measures during storms and cyclones. *Differentiating between winds, storms and cyclones. *Enlist the safety measures during storms and cyclones. *Enlist the safety measures during storms and cyclones. *Explain and discuss about wool and its production. *To learn about the health hazards in the wool industry. *Understanding about Silk, sericulture and the health hazards associated to it.	*To know about measurement of time. *To learn about slow and fast motion. *Explain and discuss about Distance and time graphs.(using graphs) *Enlist organs and their functions of Circulatory and Excretory Systems in animals. *Differentiate between Arteries and Veins. *Explain transport of food and water in plants and animals. *Explain the process of transpiration in plants. *To know about sources of waste water management. *Understanding about where the waste goes and how is water treated. *Discuss about controlling sewage generation. *Explain the methods of sewage disposal and improper management of sewage.	*Differentiate between different modes of reproduction in plants i.e. asexual and sexual. *Differentiate between self and cross pollination. *Comprehend the process of seed dispersal. *Interpret advantages of vegetative reproduction *Understanding about electric circuit diagrams. *Explain about heating and magnetic effect of electric current. *Compare horizons of soil profile. *Explain and discuss properties of soil. *Find percolation rate of soil.	*Distinguish between physical and chemical changes. *Understanding about chemical substances, chemical symbols and chemical equations. *Understanding about flow of heat. Discuss about causes of soil erosion and its prevention *Highlight the importance *			
Assessment	Model MakingCollage MakingPaper Pen test		File PresentationLab ActivityMCQs					

	MATHEMATICS						
	SEP	OCTOBER	NOVEMBER	DECEMBER	JANUARY		
Content	Ch -9 Rational Numbers Ch -7 Congruence of Triangles	Ch -12 Algebraic Expressions Ch -14 Symmetry (Class activity)	Ch- 8 Comparing Quantities (Lab activity) Ch- 15 Visualising Solid Shapes (Lab activity)	Ch -11 Perimeter and Area (Lab activity) Ch -13 Exponents & Powers (Quiz)	Ch -10 Practical Geometry Revision		
	 Understanding the concept of standard form of rational numbers. Representation of rational number line. Four basic operations on rational numbers. Understanding the concept Congruence and Congruence of Triangle. To know the criteria for congruence of triangles-SSS, SAS, ASA, AAS, RHS 	 Understanding the terms of an algebraic expression Knowledge of Types of Algebraic Expressions. Understanding and application of Addition and Subtraction of Algebraic Expressions Finding the value of an Algebraic Expression Understanding the Line of Symmetry, Rotational Symmetry, Centre of Rotation, Angle of Rotation and Order of Rotation 	 Understanding and application of concept of Ratio, Unitary Method, Percentage, Profit and Loss, Simple Interest To know vertices, edges and faces of 3D figures Nets of 3D figures Drawing of 3D objects on an isometric and squared paper Section visualisation of solids. 	 ❖ Understanding the concept of perimeter of different figures (square, rectangle, triangle, parallelogram, circle and other 2D figures) ❖ Understanding the concept of Area of different figures (square, rectangle and parallelogram) ❖ Understanding the concept of Exponents and Powers ❖ Knowledge and application of four basic laws of exponents ❖ Standard form of exponents 	 Construction of parallel lines to a given line through a point on the line and point not on the line (using compass and ruler) Construction of triangles by using different construction criteria 		
Subject Enrichment Activity (Ch-8) Periodic Test Topic to be included from First Term Syllabus:- Integers, Simple			Periodic Test	nent Activity (Ch-11)			

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महीना	पाठ्य पुस्तक रुचिरा भाग - 2							
	विषय वस्तु	पठन कौशल	लेखन कौशल	वाचन कौशल	व्याकरण	मूल्यांकन		
अगस्त - सितम्बर	त्रिवर्ण: धवज:	पाठ का शुद्ध उच्चारण के साथ पठन।	तिरंगे झंडे का चित्र बनाकर वाक्य लेखन।	झंडे के त्रिवर्ण पर वाचन। परियोजना कार्य	मित शब्द, चर् धातु अपठित गद्यांश	पठन (कक्षा परीक्षा) लेखन वाचन		
- नबम्बर्	समवायो हि दुर्जन:	पाठ का शुद्ध उच्चारण के साथ पठन।	विभक्ति लेखन	कारक के विषय पर वाचन एकता में बल है विषय पर	वाक्य रचना	पठन लेखन (कक्षा परीक्षा)		
अक्तूबर -	विद्याधनम्	गद्यांश का उचित पठन। पद्यों का शुद्ध उच्चारण के साथ पठन।	वाक्य लेखन पद्यानुसार वाक्य लेखन। (परियोजना कार्य)	वाचन। पद्यों वाचन का उच्चारण	अनुवाद	वाचन		
दिसम्बर	अमृत संस्कृतम अनारिकायाः जिज्ञासा	पाठ का शुद्ध उच्चारण के साथ पठन। पाठ का शुद्ध उच्चारण	पाठ का हिन्दी अनुवाद लेखन। पाठ का अर्थ	संस्कृत विषय के ऊपर वाचन	पा धातु, नदी शब्द वारि शब्द,	पठन लेखन (कक्षा परीक्षा)		
따		के साथ पठन।	ग्रहण कर लेखन।		वार्तालाप अथवा संवाद लेखन	वाचन		

- कक्षा परीक्षा-हर महीने दो-दो परीक्षा ली जाएगी
- रचनात्मक मूल्यांकन- लघु गतिविधि, दीर्घ गतिविधि (उत्तर-पुस्तिका का रख रखाव व प्रस्तुतीकरण)