RAYBURN HIGH SCHOOL

New Lamka(H), CCPUR

CURRICULUM FOR QUARTERLY- I (APRIL – JUNE) 2025-2026 CLASS-II

SUBJECT DOMAIN	CONCEPTS	SUB-TOPICS	PAGE NO.	SKILL FOCUSSED	LEARNING OUTCOMES	ASSESSMENT STRATEGIES
	1. Fund with Friends	i) My bicycle	1-7	SafetyEmpathy	Students are able to recite the poem clearly with expression	 Group recitation Oral quiz Role play
1. LANGUAGE & LITERACY	2. Welcome to my world	ii) Picture Reading	8-17	 Environmental Awareness Responsibility Problem solving Decision makings skills 	Students are able to read and comprehend the test with understanding	
(ENGLISH)		iii) It is fun	18-26	Observation skills.CreativityImagination	Students are able to answer simple questions about the story	
		iv) Seeing without seeing	27-36	EmpathySocial Awareness Inclusive thinkingCritical thinking	Students developed a positive attitude towards challenges a faced by differently abled	
(GRAMMAR)	1. Nouns	i) Common & proper	1-9	CategorizationLanguage uses	Students recognise and understand different types of nouns	 Solve exercises Oral test Concept based MCQs
		ii) Countable & Uncountable	10-15	 Quantitative thinking Sorting and classification	Students are able to differentiate the different types of nouns	
		iii) Singular & plural	16-21	VocabularyPattern recognition	Students are able to focus on the functional everyday use of the nouns	

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		iv) Gender	22-26	CategorizationVocabulary developmentLanguage uses.	Use different types of nouns correctly in sentences.	
(WRITING)	1. Rebus Writing	 i) Recognize that pictures and symbols can represent words or sounds. ii) Read and understand simple rebus sentences 				Writing
COGNITIVE	Counting in Groups		1-15	Numeracy skillsPattern recognitionLogical thinking	 Students comprehend tens and ones place in a number (Students are able to count in groups) 	Textbooks exerciseObjects
DEVELOPMENT (MATH)	2. 3D Shapes		16-22	 Geometry Mathematics vocabulary Classification and sorting 	Students are able to find out objects which have 1, 2,3 or no corners, edges and faces.	identification • Recitation • Oral test
	3. Time table (2-5)			Sequencing and orderingNumeracy skills	Student learn the table of 2-5 and use them appropriately	
(CODING)	Digital literacy 1. Parts of a computer: Input-output Devices		10-13	 Understand basics of computer Navigation Digital literacy skills Numeracy 	 Understand basic computer hardware Understand basic software application 	Textbook exercise

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	2. Using word		14-17	Classification		
	3. File system Usage		18-21			
	4. Using Paint		22-23			
	5. Communication	i)	24-25			•
	6. Networking-I	ii)	26-27			
	7. Networking-II	iii)	28			
SOCIO- EMOTIONAL & ETHICAL (Life skills)	1. My mind	i) Feelings	9-10	Emotional AwarenessEmpathy	Identify and label feelings	Textual exercise
		ii) What worries us	11-12	Coping skillsSelf-expression	•	
		iii) Focus	13	Concentration skills.Communication skills.	Understanding different feelings	
		iv) I believe in me	14	Self-confidenceSelf-reflectionSelf-motivation	Demonstrate empathy towards other's feelings	
		v) Listening steps	15	Active listeningEmotional supportCommunication skills	Develop compassion and kindness.	
4. ASTHETIC & CULTURAL	1. Lines		8-11	Coordination and ControlVisual thinking	Identify and name basic lines	
(Art Education)	2. Shapes		12-15	Fine motor skills	Use lines, shapes, and colors to	Textual exercise
	3. Colour		16-19	Colour recognition	create simple drawling and patterns.	