



K.L.E. SOCIETY'S ENGLISH MEDIUM CBSE SCHOOL, NIPANI.

Year Planner 2026-27

Grade: IV A B C

Subject	Month	Chapter	Learning Outcomes	Skill Developed	Assignments
English	April	Bridge Course	*Students are able to learn basic of English Language	LSRW	Taught points Exercises
	June	L. no1.Unke MunkeTimpetoo L.no.2. The visit to the Mansion Poem: Seeds	☐ To understand the main idea and conversation. ☐ Students identify and analyse the traits of characters in the story. *Describe settings and events, *to infer the neighbourly goodness that exists. Recite the poem with actions	☐ Reading ☐ Listening and speaking *To write the new words. *Vocabulary and writing *Rhyming words	*Short question and answers. *To draw a picture and write nearly three sentences. *Paragraph writing *write the word meanings and short q. answers *To draw a plant and name the parts.
	July	L.no.3, The Magic Wardrobe L,no,4. The Trumpet of the	*To summarise and sequence the story *to identify and discuss the wood. * To discuss the boy's concern for the swans	*Reading and listening *speak about the characters in the story * Reading comprehension	* Make a chart of seasons or draw pictures. MCQs and short q.

		Swans Poem: Summer Sun	*To infer that every parent protect their young ones Recite the poem with actions	Rhyming words	answers To write the word meanings
	August	L.no.5. The mark of a Champion Poem: How the Little Kite Learned to fly	*To identify the qualities that made her a winner. *To infer that hard work and determination lead to success. *To comprehend the importance of practice. To appreciate a poem with personification of characters. To explore the joy of success on accomplishing a goal.	Speaking and analysis Reading comprehension	Short question answers and fill in the blanks Word meanings and rhyming words
	September	L.no.6. Tine and the Faraway Mountain	*To discuss the difficulties of being a porter and a climber. * To infer that a focussed mind helps achieve goals.	Reading ,critical thinking	Paragraph writing and short q. answers
	October	Poem: The Earth speaks L.no.7. Saving the Sparrow	To analyse and interpret the poem To recognize the importance of environment and grasp the message. *To discuss the boy's concern for a little bird in danger.	Recitation Writing and Observation	Short questions and answers . Word meanings and short question answers

			* To infer that more hands could help make any work easier.		
	November	L.no.8. Chips L.no.9. A Game of Hopscotch	*To describe the overall tension in the war story. * To express how the family is rewarded for their service. *To discuss how the setting makes a story spooky. *To express the similarity and difference between the two main characters.	Writing and observation Speaking and acting	MCQs and word meanings Short question answers
	December	L.no.10.Black Blizzard Poem: Singing Secrets	*To comprehend the damage that a natural disaster can cause. *To organize events that involve Fanci foot's rescue. *To discuss what the speaker wants to know. *To recognize this as a nature- poem	Reading observation	Write the word meanings and kinds of sentences Short question answers
	January	L.no.11. The Boat song Poem: Let's	*To describe the simplicity of the boatman's dreams. *To discuss that dreams can become reality. *To infer that being kind makes the world a lot better. *To become aware of the bullying that happens.	Listening Reciting the poem	Write word meanings and short question answers MCQ's and write any two ways of

			*To share stories about people who spread goodness.		helping others
	February	Revision	Revision		
	March	Revision	Revision		
	ಏಪ್ರಿಲ್	ಸೇತುಬಂಧ			
Kannada	ಜೂನ್	ಗದ್ಯಪಾಠ- ೧ ನನ್ನದೇಶ ನನ್ನಜನ. ಪದ್ಯಪಾಠ-೧ ಕನ್ನಡ ನುಡಿ. ಗದ್ಯಪಾಠ- ೨ ನವಿಲು	ಮಕ್ಕಳು ದೇಶಪ್ರೇಮದ ಬಗ್ಗೆ ಅರಿವು ಮೂಡಿಸಿಕೊಳ್ಳುವರು ವಚನಕಾರರುದಾಸರು ಹಾಗೂ ಕೀರ್ತನಕಾರರ ಬಗ್ಗೆ ತಿಳಿದುಕೊಳ್ಳುವರು ವಿವಿಧ ಪಕ್ಷಿಗಳು ಹಾಗೂ ಅವುಗಳ ಪ್ರಕಾರಗಳ ಬಗ್ಗೆ ತಿಳಿಯುವರು	ವಾಚನ ಮತ್ತುಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ ಮತ್ತು ಐತಿಹಾಸಿಕ ಘಟನೆಗಳನ್ನು ಓದುವಕೌಶಲ್ಯ ಓದುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಮತ್ತು ಅನುಭವಗಳನ್ನು ಹಂಚಿಕೊಳ್ಳುವ ಕೌಶಲ್ಯ	ಅನ್ವಯಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ ಜ್ಞಾನಕೌಶಲ್ಯದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ ಅನ್ವಯಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ
	ಜುಲೈ	ಪಾಠಓದುತ್ತಿಟ್ಟಿಗೆ ಬಾಳುವ ಆನಂದ	ಒಟ್ಟಿಗೆ ಸೇರಿ ಕೆಲಸ ಮಾಡುವುದರಿಂದ ಕಷ್ಟದ ಕೆಲಸಗಳು ಸುಲಭ ಮತ್ತು ಆನಂದದಾಯಕವಾಗುತ್ತವೆ ಎಂಬುದನ್ನು ಅಭ್ಯಸಿಸಿಕೊಳ್ಳುವುದು.	ಮಾತುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಮತ್ತುಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ ಮಾತುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಮತ್ತುಗ್ರಹಿಸುವ	ವಸ್ತುನಿಷ್ಠ ಪ್ರಶ್ನೆಗಳ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ

		ಪದ್ಯ ೨ ಗಿಡಮರ ಪಾಠಳ ನದಿಯ ಅಳಲು	ವಿಜ್ಞಾನ ಮತ್ತು ಜೀವನ ಕೌಶಲ್ಯ ಕುರಿತು ತಿಳಿದುಕೊಳ್ಳುವರು ಜಲಮಾಲಿನ್ಯಕ್ಕೆ ಕಾರಣಗಳು ಮತ್ತು ನೀರಿನ ಬಳಕೆಯಿಂದ ಉಂಟಾಗುವ ಗಂಭೀರ ಆರೋಗ್ಯ ಸಮಸ್ಯೆಗಳನ್ನು ಅರ್ಥಮಾಡಿಕೊಳ್ಳುವರು.	ಕೌಶಲ್ಯ	ಅನ್ವಯಿಕೆ ಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ
	ಆಗಸ್ಟ್	ಪಾಠ ೫ ನಮ್ಮ ಮಾತು ಕೇಳಿ ಪದ್ಯ ೫ ಸ್ವಾತಂತ್ರ್ಯ ಹಣತೆ ಪದ್ಯ ೬ ವಚನಗಳು	ಇತರರ ಮಾತುಗಳನ್ನು ತಾಳ್ಮೆಯಿಂದ ಆಲಿಸುವುದು. ಮತ್ತು ನೈತಿಕ ಮೌಲ್ಯಗಳನ್ನು ಅಭ್ಯಸಿಸಿಕೊಳ್ಳುತ್ತಾರೆ. ವಿದ್ಯಾರ್ಥಿಗಳು ಸ್ವಾತಂತ್ರ್ಯದ ನಿಜವಾದ ಅರ್ಥವನ್ನು ಗ್ರಹಿಸಿ ದೇಶದ ಬಗ್ಗೆ ಹೆಮ್ಮೆ ಮತ್ತು ಜವಾಬ್ದಾರಿಯ ಭಾವನೆಯನ್ನು ಅಭ್ಯಸಿಸಿಕೊಳ್ಳುವುದು. ಸರಳ ವಚನಗಳ ಮೂಲಕ ವಿದ್ಯಾರ್ಥಿಗಳಲ್ಲಿ ಪ್ರಾಮಾಣಿಕತೆ ಸತ್ಯ ಮತ್ತು ಅಹಿಂಸೆಯ ಗುಣಗಳು ಬೆಳೆಯುತ್ತವೆ.	ಅಭ್ಯಾಸವಿಕೆಯ ಕೌಶಲ್ಯ ಮಾತುಗಾರಿಕೆಯ ಕೌಶಲ್ಯ ಕಾವ್ಯ ವಾಚನ ಕೌಶಲ್ಯ ಓದುಗಾರಿಕೆಯ ಕೌಶಲ್ಯ ಆಲಿಸುವ ಕೌಶಲ್ಯ ಮತ್ತು ಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ	ಕೌಶಲ್ಯ ಆಧಾರಿತ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ ಗ್ರಹಿಕೆ ಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ ಗ್ರಹಿಕೆ ಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ

	ಸಪ್ತೆಂಬರ್	ಪಾಠ೬ಜೀವನದ ಮೌಲ್ಯ	ಇತರರ ಭಾವನೆಗಳನ್ನು ಅರ್ಥಮಾಡಿಕೊಳ್ಳುವುದು ಮತ್ತು ಕಷ್ಟದಲ್ಲಿರುವವರಿಗೆ ಸಹಾಯ ಮಾಡುವ ಗುಣಗಳನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವುದು.	ಮಾತುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಮತ್ತುಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ ಓದುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಆಲಿಸುವ ಕೌಶಲ್ಯ ಮತ್ತುಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ	ಜ್ಞಾನಕೌಶಲ್ಯದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ
	ಅಕ್ಟೋಬರ್	ಪಾಠ೭ ಪಂಜರಶಾಲೆ ಪರೀಕ್ಷೆ	ಯಾವುದನ್ನು ಒತ್ತಾಯಪೂರ್ವಕವಾಗಿ ಕಲಿಸಲು ಸಾಧ್ಯವಿಲ್ಲ ಮನಸ್ಸಿನಿಂದ ಕೆಲಸ ಮಾಡಬೇಕು ಎಂಬುದನ್ನು ಕುರಿತು ತಿಳಿಯುವರು.	ಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ	ಗ್ರಹಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ
	ನವೆಂಬರ್	ಪದ್ಯ೨ ಕರಡಿ ಕುಣಿತ ಪದ್ಯ೪ ಮಗುವಿನ ಮೊರೆ	ಕರಡಿ ಕುಣಿತದಂತಹ ಗ್ರಾಮೀಣ ಜಾನಪದಕಲೆಗಳ ಹಿನ್ನೆಲೆ ಮಹತ್ವ ಮತ್ತು ಅವುಗಳ ಆಚಾರಣೆಗಳ ವಿಧಾನಗಳನ್ನು ತಿಳಿದುಕೊಳ್ಳುವರು. ಒಳಾಂಗಣ ಹಾಗೂ ಹೊರಾಂಗಣ ಆಟಗಳಲ್ಲಿ ಸಕ್ರಿಯವಾಗಿ ಭಾಗವಹಿಸುವುದರ ಮಹತ್ವ ಕುರಿತು ತಿಳಿಯುವರು.	ಆಲಿಸುವ ಕೌಶಲ್ಯ ಮತ್ತುಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ ಓದುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಮತ್ತು ಅನುಭವಗಳನ್ನು ಹಂಚಿಕೊಳ್ಳುವ ಕೌಶಲ್ಯ	ಜ್ಞಾನಕೌಶಲ್ಯದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ ಗ್ರಹಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ ಗ್ರಹಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ
	ಡಿಸೆಂಬರ್	ಪದ್ಯ೫ ಮೂಡಲ ಮನೆ	ಪ್ರಕೃತಿ ಸೌಂದರ್ಯವನ್ನು ಸವಿಯುವುದು ಮತ್ತು ಹಕ್ಕಿ ಮರಗಳ ಮೂಲಕ ಪರಿಸರದ	ಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ	ಜ್ಞಾನಕೌಶಲ್ಯಆಧಾರಿತ ೧೦ ಅಂಕಗಳ

		ಪಾಠಲ ಮಲ್ಲಜ್ಜಿಯ ಮಳಿಗೆ	ಮೇಲಿನ ಕಾಳಜಿಯನ್ನು ಅರ್ಥಮಾಡಿಕೊಳ್ಳುವರು. ಹಿರಿಯರ ಅನುಭವಗಳನ್ನು , ಕಥೆಗಳು ಮತ್ತು ಅವರ ಸರಳ ಬದುಕುನಮಗೆ ನೀಡುವ ಮೌಲ್ಯಗಳನ್ನು ಅರಿಯುವುದು.	ಓದುಗಾರಿಕೆಯಕೌಶಲ್ಯ	ಕಿರುಪರೀಕ್ಷೆ ಅನ್ವಯಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ
	ಜನೇವರಿ	ಪದ್ಯ೧೦ ಭುವನೇಶ್ವರಿ ಪಾರ್ಥ ಧೀರ ಸೇನಾನಿ	ಸ್ಥಳೀಯ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಸಾಹಿತ್ಯದ ಪರಿಚಯವನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವರು. ಬ್ರೀಟಿಷರ ವಿರುದ್ಧ ಹೋರಾಡಿದ ಕಿತ್ತೂರಿನ ರಾಣಿಚನ್ನಮ್ಮ ಸಂಗೊಳ್ಳಿ ರಾಯಣ್ಣನವರ ಇತಿಹಾಸ ತ್ಯಾಗ ವನ್ನು ಅಭ್ಯಸಿಸಿಕೊಳ್ಳುವರು.	ಓದುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಮತ್ತು ಅನುಭವಗಳನ್ನು ಹಂಚಿಕೊಳ್ಳುವ ಕೌಶಲ್ಯ ಅಭ್ಯಾಸವಿಕೆಯಕೌಶಲ್ಯ ಮತ್ತು ಮಾತುಗಾರಿಕೆಯಕೌಶಲ್ಯ ಓದುಗಾರಿಕೆಯಕೌಶಲ್ಯ	ಗ್ರಹಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ ಅನ್ವಯಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ
	ಫೆಬ್ರವರಿ	ಪಾಠ ೧೦ ಸಂಗೊಳ್ಳಿ ರಾಯಣ್ಣ	ವಿದ್ಯಾರ್ಥಿಗಳು ರಾಯಣ್ಣನವರ ತ್ಯಾಗ ಮತ್ತು ದೇಶಕ್ಕಾಗಿ ಅವರು ಪ್ರಾಣತ್ಯಾಗ ಮಾಡಿದ	ಆಲಿಸುವ ಕೌಶಲ್ಯ ಮತ್ತುಗ್ರಹಿಸುವ ಕೌಶಲ್ಯ	ಅನ್ವಯಿಕೆಆಧಾರದ ಮೇಲೆ ೧೦ ಅಂಕಗಳ ಕಿರುಪರೀಕ್ಷೆ

			ಸ್ವತ್ತಿಢಾಢಕ ಇತಿಹಾಸವನ್ನಾಢಿಯುವರು.		
	ಢಾಚೆ	ಪರೀಕ್ಷೆ			
Hindi	April	BRIDGE COURSE			
Hindi	June	ಕವಿತಾ ೧. (ಕ) ಹೆ ಜಗ ಕೆ ಸ್ವಾಢಿ ಖ) ಖಾರತ ೨) ಕಾಜಿರಂಗಾ	ಕವಿತಾ ಕಾ ಲಯಯುಕ್ತ ವಾಚನ। ಪ್ರಾರ್ಥನಾ ಕಾ ಖಾವ ಸಢಙ್ಗಾನಾ। ಛಾತ್ರ ಜಿವ-ಜಗತ ಕೆ ಬಾರೆ ಢೆ ಸಂವೇಢನಶೀಲ ಬನೇಗೇ। ಪ್ರಕೃತಿ ಕೆ ಪ್ರತಿ ಡಢಾರತಾ ಖಾವ ರಖೇಗೇ।	*ಪಠನ ಕೌಶಲ * ಲೇಖನ ಕೌಶಲ ವಾಚನ ಕ್ಷಢತಾ ಢೆ ವೃಢಢಿ ।	ಕವಿತಾ ಕಾ ಖಾವ ಸಢಙ್ಗಾತೆ ಹುಁ ಸುಢರ ಅಕ್ಷರೇ ಢೆ ಕವಿತಾ ಲಿಖಿಁ। ಁಕ ವಾಕ್ಯ ಢೆ ಁತ್ತರ ಲಿಖಿಁ। ಙ್ಸ ಢೆಶ ಢೆ ಕಿಸ ಢೆಶ ಕೆ ಸಢಾಢ ಢೂಸರಾ ಢೆಶ ಢಹಿ ಹೈ? ಖಾರತವಾಸಿ ಅಪಢೆ ಪ್ರೆಢ ಕೂ ಕೈಸೆ ಜತಾತೆ ಥೆ? ಛಾತ್ರ ಕಿಙ್ಙಿಯಾಘರ ಕಾ ವರ್ಣನ ಅಪಢೆ ಶಬ್ಢೇ ಢೆ ಕರೇಗೇ। ಲಘು ಁತ್ತರೀಯ ಪ್ರಶ್ಢ- ಕಾಜಿರಂಗಾ ಅಖಯಾರಣ್ಯ

					कहाँ स्थित है? सही विकल्प पर निशान लगाइए। काजीरंगा कैसा अभयारण्य है?
	July	३) घमंडी का बाग	छात्र सभी से प्रेम करना सिखेंगे। घमंड नहीं करेंगे।	*रचनात्माक सोच *लेखन कौशल	कक्षा परीक्षा- एक वाक्य में उत्तर- बच्चे घमंडी के बाग में कब खेलते थे?
		४) कुटकुट और अनार	बच्चों में कृषि-कर्म के प्रति रुचि बढ़ेगी। छात्र किसानों के प्रति सम्मान का भाव रखेंगे। कविता का लययुक्त वाचन करेंगे।	*श्रवण एवं लययुक्त वाचन। सहयोग की भावना।	एक वाक्य में उत्तर- गिलहरी माँ कुटकुट को क्या समझती? कुटकुट को कौन देख रहा था?
	August	५) क) चंदा मामा ख) तुम कैसे मामा?	छात्र प्रकृति और मानव के बीच के संबंध को समझेंगे।	छात्रों का स्वयं भावपूर्ण ढंग से लययुक्त कविता गायन करना।	एक वाक्य में उत्तर- गुडिया का न्यारा दोस्त कौन है? चंदा मामा और अपने मामा की तुलना कैसे की गई है?

		६. नीरा आर्य	छात्रों में त्याग की भावना जगेगी। देश-प्रेम का भाव जगेगा।	पाठ का मौन पठण करेंगे। श्रुतलेखन-भूल सुधार।	एक वाक्य में उत्तर- नीरा को एकता का मिसाल क्यों कहा गया है?
	September	७. चार दोस्त	छात्र पेडों की उपयोगिता जानेंगे। पर्यावरण के प्रति प्रेम भाव रखेंगे।	अनुच्छेद लिखना।	प्रकृति के संतुलन बनाए रखने के लिए नारे लिखना। पाठ के सभी प्रश्न-उत्तर।
	October	८ आशा	छात्र आवश्यकता परिस्थिति के अनुसार व्यवहार करना सिखेंगे।	छात्रों में मन ही मन पाठ को पढ़ने की क्षमता का विकास होगा।	एक वाक्य में उत्तर- चारों बहनों के नाम क्या थे? दीर्घ-उत्तरीय प्रश्न- प्यास कब और कैसे हार गई?

Hindi	November	९) क) हम सब सुमन एक उपवन के ख) मेरी अभिलाषा है १०. संसार पुस्तक है।	छात्र एकता, देशप्रेम, समानता के भाव को आत्मसात करेंगे। पत्रों का महत्व समझेंगे। वैज्ञानिक दृष्टिकोण रखेंगे। Type equation here.	कविता का लययुक्त तरीके से वाचन करना। हावभाव के साथ कविता का पठन करना। अनौपचारिक पत्र लिखना ।	एक वाक्य में उत्तर- गुडिया का न्यारा दोस्त कौन है? बगिचे का वर्णन अपने शब्दों में कीजिए। पत्र और ईमेल की लाभ और हानि लिखना। पाठ के प्रश्न-उत्तर।
	December	११. खेलकूद और हम १२. क) तुम ही भारत के रक्षक हो। ख) नया उजाला	सेहत के प्रति जागरूक होंगे। छात्रों में राष्ट्रप्रेम की भावना जगेगी	जीवन में खेलों का महत्व जानेंगे। आदर्श व्यक्ति का परिचय देना।	योगाभ्यास क्या है? - व्यायाम करने का महत्व लिखना। वृक्ष हमें क्या क्या देते हैं? अपने शब्दों लिखना।
	January	१३. अश्वमेध का	छात्रों में प्रेम स्नेह और	पाठ के आधार पर नए शब्दों से	होली यानी रंगों का

		घोडा	सदभावना का भाव जागेगा। भारत की लोक-परंपरा से अवगत होंगे।	परिचित होकर उसका उपयोग करना।	त्योहार मनाते हुए कौन-कौनसी बातों का ध्यान रखना जरूरी है लिखिए। पाठ के प्रश्न-उत्तर।
		१४ राजा और दंड	छात्र दंड का महत्व जानेंगे। गुरुकुल परंपरा के बारे में जानेंगे।	कहानी लिखना।	दीर्घ उत्तरीय प्रश्न- महर्षि ज्ञानदिप कैसे गुरू थे? सुशील किस तरह का बालक था?
Science	April	BRIDGE COURSE	Basic knowledge		
Science	June	Chapter 1 Green plants	Students will identify different parts of a leaf and thereby related its functions. Students will observe plants around them and identify their parts. Students will recognise that plants are various types.	Observation Skill Analytical skills Scientific reasoning	Explain the process of photosynthesis

		Chapter 2 Adaptation in plants	Students will understand why certain plants have specific shapes, leaves or roots.	Analytical thinking	Collect some plants around us and find out their adaptation.
	July	Chapter 3 Animals and their young ones	Students will explain about reproduction methods in animals.	Observation skills Classification skills	Describe life cycle of butterfly.
		Chapter 4 Adaptation in animals	Students will explain adaptations in animals and recognise animals that are in danger.	Scientific reasoning Problem-solving skills	Choose any five animals and write

					their habitat and eating habit.
	August	Chapter 5 Food –Our basic need Chapter 6 Teeth and digestive system	Students will analyse their own diet, and differentiate between healthy and unhealthy foods. Students will implement healthy eating habits and understand how to take care of their teeth.	Decision-making skill Classification skill Observation skill Scientific skill	Why proteins are said to be body building food? Draw neat labeled diagram of human digestive system.
	September	Chapter 7 Circulatory and excretory system	Students will explain what circulatory and excretory systems are.	Conceptual understanding Analytical thinking	Draw neat labeled diagram of excretory system

	October	Chapter 8 Clothes – Our protectors	Students will recognise a variety of clothes and how they are made.	Classification skill Observation Skill	Differentiate between natural and human-made fibres. Give two examples
	November	Chapter 9 Solids, liquids and gases Chapter 10 Force , Work and Energy	Students will describe how matter exists in three different forms and how it change its state even in nature. Students will understand the role of energy and its sources.	Experimentation skill Problem-solving skill Conceptual understanding Problem solving skill	Differentiate between solids, liquids and gases Draw a simple diagram of a lever and label the fulcrum.
	December	Chapter 11 Water and weather	Students will understand the basic process of the water cycle.	Observation skill	Explain water cycle with the help of simple diagram.

			Students will know how the Sun plays an important role in varied weather conditions.	Scientific reasoning	
	January	Chapter12 The solar system	Students will understand the universe and its elements like the Sun, Moon, stars, planets.	Analytical thinking Visualization	How are seasons caused? Explain with the help of a diagram.
	February	Chapter 13 Natural resources	Students will list various natural resources and their uses.	Observation skill Decision – making skill	Write a short note on the natural resources
	March	REVISION	REVISION	REVISION	REVISION
Maths	April	Bridge Course	Basic knowledge		
	June	Large Number	• read and write 5-digit and 6-digite number • find the place value of each digit of 5or 6 digits number • Form 5 or 6-digit number	• Logical thinking • Number sense • Problem solving skills • Observation and comparison skills	• I Enrich 1-5 • Master Stations • Extra sums • Worksheet

		Addition and Subtraction	using 5 or 6 digits with or without repetition • Convert Roman numbers into Hindu Arabic numbers or vice-versa • Round off numbers to the nearest tens, hundreds and thousand • Add and subtract two 5-digit numbers with and without regrouping. • Solve expression by using the properties of addition and subtraction. • Estimate the sum and difference of two numbers	• Numerical computational skills • Logical thinking and reasoning • Accuracy and speed calculations	• I Enrich 1-6 • Master Stations • Extra sums • Worksheet
		Lines, Angles, and Shapes	• Measure and draw a line segment using a scale • Identify different types of polygons • Know the different parts of a circle • Draw net of 3-D shapes • Make difference shapes by using tangrams	Spatial understanding • Observation skills • Drawing and measurement skills • Logical reasoning • Visualization skills	• I Enrich 1-5 • Master Stations • Extra sums • Worksheet
	July	Multiplication	Multiply a 3-digit number with 3-digit number • Understand the different properties of multiplication • Apply different strategies to multiply two numbers • Solve the word problems based on multiplication • Estimate the product of two number	• Multiplication and calculation skills • Pattern recognition • Estimation skill • Problem solving skills	• I Enrich 1-4 • Master Stations • Extra sums • Worksheet

		Division	Student will be able to– • Divide 3-digit and 4 digit numbers by 1 digit numbers • Divide 3-digit and 4 digit numbers by 2 digit numbers • Apply different properties of division while solving division problems • Solve the problems by estimating the division	• Logical and analytical thinking • Problem-solving skills • Accuracy in calculations • Estimation skills • Understanding number relationships	• I Enrich 1-5 • Master Stations • Extra sums • Worksheet
	August	Factors and Multiples	• Find the factors and multiples of a number • Identify prime numbers, composite numbers, even numbers, and odd numbers • Find the LCM and HCF of two numbers	• Number sense • Logical reasoning • Analytical thinking • Problem-solving skills • Classification skills (prime/composite, even/odd)	• I Enrich 1-5 • Master Stations • Extra sums • Worksheet
	September		Revision And term 1 Exam		
		Money	• Perform different operations (addition, subtraction, multiplication, and division) on money • Solve a problem by using the unitary method	• Perform basic operations on money - Understand value of currency • Solve simple unitary method problems	• I Enrich 1 -2 • Master station • Extra sums • worksheet
	October	Fraction	• Find the equivalent fractions of given fraction • Identify like, unlike, improper, proper, mixed and unit fraction or fraction as a whole • Add and subtract like fraction • Convert an improper fraction into a mixed fraction or vice-versa	• Conceptual understanding • Comparison and analytical skills • Problem-solving ability • Numerical skills • Logical thinking	I Enrich 1-3 • Master Stations • Extra sums • Worksheet
	November	Decimals	• Find the place value of each digit in decimal number	Place value understanding • Conversion skills	• I Enrich 1-4 • Master

			• Convert fraction into decimal and decimals into fraction	• Accuracy in calculations • Logical reasoning • Analytical thinking	Station • Extra sums • Worksheet
		Patterns and Symmetry	• Find patterns in numbers and letters • Create a tessellation design • Draw a symmetrical figure and identify the line of symmetry in it • Draw mirror image of shapes or letters	• Identify simple patterns • Understand basic symmetry Draw simple mirror images	• I Enrich 1-3 • Master Stations • Extra sums • Worksheet
	December	Measurement	• Perform conversion of one unit into other • Perform operation on different metric unit • Estimate the measure of different metric unit	• Understanding and using units of length, mass, and capacity • Converting between simple metric units (cm–m, g–kg, ml–l) • Solving basic measurement problems in daily life	• I Enrich 1-6 • Master Stations • Extra sums • •Worksheet
		Perimeter and Area	• Find the area and perimeter of regular or irregular shapes units as measurement • Find the area and perimeter of a square and rectangle by using their respective formulas	• Understand perimeter and area • Apply simple formulas (square, rectangle) • Solve basic problems	• I Enrich 1-6 • Master Stations • Extra sums • Worksheet
	January	Time	• Read and understand time in am or pm • Read and understand time in both 12-hour and 24-hour clocks • Add and subtract time • Calculate the duration of time or elapsed time Find the duration of time in day	• Read time (am/pm, clock) • Understand duration of time • Add and subtract time	• I Enrich 1-7 • Master Stations • Extra sums • Worksheet
		Data Handling	• Draw and interpret a bar graph of the collected information • Interpret a circle graph and	• Read and understand graphs • Draw simple bar graphs • Interpret basic data	• I Enrich 1-2 • Master Stations • Extra sums

			extract useful information from it		• Worksheet
	February	Revision	Revision	Revision	Revision
	March	Exam	Exam	Exam	Exam
SST	April	Bridge Course	Basic knowledge		
SST	June	1.Landforms of the world 2.India 3.The Northern Mountains	Explain what landforms are. Describe the location of the India and mark it. Describe the structure of the Himalaya.	Observation & Analytical Skills Analytical Thinking Knowledge & Understanding Skills	Write the information about some major landforms. Worksheets of major landforms. List out the name of neighboring countries. Write the states and their capitals. Class test Write types in Himalaya.
	july	1.The Northern plains	Describe the physical features of India.	Analytical & Thinking Skills	Write brief information about Northern plains.Class test.
		2.The great Indian desert.	Describe the physical features, climate, vegetation and wildlife of thar Desert.	Analytical & Thinking Skills	List the name of the animals which we seen in the desert.

		3. The southern plateaus	Describe the life and culture of the people living there.	Conceptual Understanding	Living in the Desert is difficult write the reason. List out the important cities of southern plateau Worksheet
	August	1.The Coastal plains and Islands. 2.The Indus valley civilization. 3.Agriculture and industries.	Discuss how geography affects the lifestyle of coastal population. Explain what civilization is . Define agriculture Name the majors in India	Real-Life Understanding Problem-Solving Skills Geographical Awareness	List out the name of the coastal states. Write the importance of coastal planes. Worksheet. • Worksheet • Class test List out the things which you are getting from agriculture.
	September	1.Some great kingdoms from our past.	Discuss the feature of Vedic people.	Decision-Making Skills	Write some famous kings from India.

		2.The climate of our country.	Define weather and climate	Analytical Skills	Worksheet. Write brief note on your local climate.
	October	1.Our culture and heritage	List out the official languages of India.	Cultural Awareness	Write why in India people wearing different types of clothes.
	November	1.Natural resources 2.Our rights and Duties	Explain what natural resources are. Children will able to explain the meaning of constitution.	Environmental Awareness Understanding Civic Awareness	List out the natural resources Write the importance of natural resources. Class test List out the fundamental rights List out the fundamental duties worksheet
	December	1)Soils of India 2) Our national symbols.	Children will able to explain the six types of soil in India. Explain the importance of Indian national flag.	Observation Skills Cultural and Civic Awareness	• Write the uses of soil. • Class test • Write the importance of symbols • Worksheet with picture
	January	1)Forest of our India	Children will able to explain the importance of forest.	Observation Skills	• Write the importance of • Forest

		2.Our mineral wealth.	Define mineral and mining.	Observation Skills	- Class test - Write the importance of minerals.
	February	1.Saving the Environment 2. Our water wealth	Children will able to explain the distinguish between needs and wants. Explain how water resources are distributed on the Earth surface.	. Environmental Awareness Critical Thinking & Analytical Skills	Write the methods of saving Environment. Write the importance of water.
	MARCH	EXAMS			
Computer-science	Month	Chapter / Topic	Learning Outcomes (Competencies)	Skills Developed	Assignments
	June	1.Working with Files and Folders	- Students understand files and folders. - Students learn to organize data.	- Organization skills. - Basic computer handling skills.	- Write steps to create a folder. - Create and name a file.
	July	2.Algorithms and Flowcharts	Understand that an algorithm is a step-by-step set of instructions to complete a task and flowcharts	Problem-solving, visual thinking	- Draw a flowchart for getting ready for school - Write or draw

					three "If...Then" statements from daily life.
	August	3. Introduction to Scratch	- Students learn basics of Scratch. - Students understand blocks and sprites.	- Logical thinking skills. - Creativity skills.	- Create a basic Scratch project. - Use at least 2 blocks.
	September	4. Simple Movement of a Sprite	- Students learn how to move sprites. - Students understand motion blocks.	- Programming skills. - Sequencing skills.	- Create a moving sprite project. - Use 3 motion blocks.
	October	Revision	Revision	Revision	Revision
	November	5. More on Scratch	- Students explore advanced Scratch features. - Students create interactive projects.	- Problem-solving skills. - Creativity and design skills.	- Create a Scratch project with sound. - Use at least 3 different blocks.
	December	6. The Internet	Students knows about	Creativity and Sequencing	Draw a map

			the internet and Connection Search Engines	Skill Online Safety	showing how information travels from a website server to a home device.
	January	7. Living with AI	Understand the basic conceptp of Artificial Intelligence and identify simple AI examples	Observation, digital awareness	Prepare a presentation on AI's impact on society or careers
	February	revision	revision	revision	revision
Computer	June	1.Working with Files and Folders	- Students understand files and folders. - Students learn to organize data.	- Organization skills. - Basic computer handling skills.	- Write steps to create a folder. - Create and name a file.
	July	2.Algorithms and Flowcharts	Understand that an algorithm is a step-by-step set of instructions to complete a task and flowcharts	Problem-solving, visual thinking	- Draw a flowchart for getting ready for school - Write or draw three "If...Then" statements from daily life.
	August	3. Introduction to Scratch	- Students learn basics of Scratch. - Students understand blocks and sprites.	- Logical thinking skills. - Creativity skills.	- Create a basic Scratch project. - Use at least 2 blocks.

	September	4. Simple Movement of a Sprite	- Students learn how to move sprites. - Students understand motion blocks.	- Programming skills. - Sequencing skills.	- Create a moving sprite project. - Use 3 motion blocks.
	October	Revision	Revision	Revision	Revision
	November	5. More on Scratch	- Students explore advanced Scratch features. - Students create interactive projects.	- Problem-solving skills. - Creativity and design skills.	- Create a Scratch project with sound. - Use at least 3 different blocks.
	December	6. The Internet	Students know about the internet and Connection Search Engines	Creativity and Sequencing Skills Online Safety	Draw a map showing how information travels from a website server to a home device.
	February	7. Living with AI	Understand the basic concept of Artificial Intelligence and identify simple AI examples	Observation, digital awareness	Prepare a presentation on AI's impact on society or careers
	March	revision	revision	revision	revision
P.E	April	Mass PT exercise	Help to tone up the body, improves muscle strength, boost endurance and provides more oxygen to brain.	"Stand at ease and attention", class formation, 1 to 10 standing exercise with 16 counts for each exercise.	
	June	200 mtr Running race	Patience, self confidence and self esteem.	Start, Running and finish	

	July	Mass Drill Exercises	Participating in mass drill can boost self confidence and leadership skills.	Student will the confidence and leadership development.	
	August	Shot put throw	co-ordination and balance. Cardiovascular fitness, strength and power,mental health, weight loss.	Grip, stance,swing, turn ,release and reverse.	
	September	Mass Drill Exercises	Participating in mass drill can boost self confidence and leadership skills.	Student will the confidence and leadership development.	
	October	Long Jump	Understand how to complete each phase to create maximum distance.	take -off, flight and landing	
	November	Disc throw	develop physical talents to their maximum potential.engage in competitive activities while promoting health, safety, and physical fitness.	Grip, stance,swing, turn ,release and reverse.	
	December	Mass Drill Exercises	Participating in mass drill can boost self confidence and leadership skills.	Student will the confidence and leadership development.	
	January	Warmup stretching exercise	Improve blood flow,Prepares your muscles for stretching Improved oxyge efficiency, Warming up muscles, To prepare mentally and physically for chosen activity.	Leg swings, Arm circles, Shoulder rolls, High knees, Neck turns, Hip swings,Jumping jack	
	February	Kho-Kho game	keep children well, strong, motivated, enthusiastic and yang. It helps in better coordination and flexibility. It helps children to off depression, anxiety, stress, and encrease self esteem.	Running(zig-zag), diving, pole dive, chaging, tapping,	

		Javellin Throw	Throwing Arm held parallel to the ground and relaxed with the palm uppermost. The rear leg drives the hips to the front.	Hips are forward to the feet should be in the line with the Throwing Direction .	
Yoga	April	Yoga games	Teamwork	Leadership	Group presentation
	June	Intro, Warm-up, Tadasana, Vrikshasana	Basics of yoga	Balance, discipline	Benefits of yoga + practice log
	July	Surya Namaskar, Trikonasana	Sequence & flexibility	Coordination	7-day chart
	August	Vajrasana, Ushtrasana	Digestive health	Core strength	Poster
	September	Bhujangasana etc.	Back strength	Posture	Reflection
	October	Paschimottanasana etc.	Core & flexibility	Breathing	Healthy lifestyle poster
	November	Twisting poses	Spinal health	Mobility	Demo
	December	Pranayama & Meditation	Stress management	Mindfulness	Breathing diary
	January	Padmasana etc.	Concentration	Self-discipline	Paragraph
	February	Balance poses	Confidence	Balance	Practice record
	March	Revision	Independent practice	Fitness	Portfolio
Art and Craft	JUNE	Stag using leaves and twigs	identifies natural materials and creates animal art.	Creativity, observation, fine motor skills.	Creativity, observation, fine motor skills.
		Fir Tree Craft	Recognizes tree shapes and seasonal plants.	Cutting, pasting, hand-eye coordination.	Create a fir tree using coloured paper.
	July	Yak using Coconut	Learns about animals	Texture exploration, creativity, fine	Make a yak using

		Fibre	and uses natural materials.	motor skills.	coconut fibre and paper.
		Monument Craft	Identifies famous monuments and their importance.	Model making, creativity, observation.	Prepare a model or picture of a monument.
	August	Money Box using Balloon and Paper	Understands recycling and saving habits.	Paper-Mache, patience, crafting skills.	Make a money box using a balloon and paper.
		Feathers using Colour Paper	Recognizes feather patterns and colours.	Paper folding, cutting, creativity.	Create colourful paper feathers.
	September	House Craft	Identifies parts of a house.	Cutting, pasting, spatial awareness.	Make a house using coloured paper.
		Tribal Face	Appreciates tribal art and culture.	Drawing, colouring, creativity.	Design a tribal face mask or picture.
	October	Seed Germination with Paper Plate	Understands the stages of seed germination.	Scientific observation, sequencing, craft skills.	Show seed germination using a paper plate.
		Farmers Craft	Learns the role of farmers in society.	Drawing, colouring, creativity.	Make a farmer scene using paper craft.
	November	Boat Paper Craft	Understands paper folding techniques.	Origami, fine motor skills.	Fold and decorate a paper boat.
		Stars with Glitter Paper	Identifies star shapes and decorative art.	Identifies star shapes and decorative art.	Make glitter paper stars.
	December	Nest Craft	Learns about birds' homes.	Nature craft, observation, fine motor skills.	Make a bird's nest using natural materials.
		Snail with Pencil Shavings	Reuses waste materials creatively.	Recycling awareness, creativity, fine motor skills.	Create a snail using pencil shavings.
	January	Photo Frame Craft	Learns decorative design and presentation.	Designing, decorating, creativity.	Make and decorate a photo frame.
	February	Alien in a Space Shuttle	Explores imagination and space concepts.	Creative thinking, drawing, crafting.	Design an alien in a space shuttle using craft materials.