

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

Year Planner 2026-27

Grade: VIII

Subject	Month	Chapter	Learning Outcomes	Skill Developed	Assignments
English	April	Bridge Course			
English	June	Unit- 1 The Night the Ghost Got In	* To recognize how isolated, unexplained events can trigger irrational fear. *To identify how a lack of communication between family members leads to chaos.	Communication skill and creative writing skill. Reading and Writing skill Critical thinking	Describe the situation in the story that you find the most humorous. Grammar Read the passage and correct the error.
		* Grammar Tenses	To recognize the speaker's longing for peace and quiet in natural surroundings. *Students will identify the poetic devices in the poem.	Critical thinking	Read the poem and write the summary.
		The Lake Isle of Innisfree (Poem)			
	July	Unit- 2 The Narayanpur Incident	* To infer how the characters represent different ways of being patriotic. *To relate to the contribution to the general spirit, however small..	Communication skill	Creative Writing Imagine you are Babu or Manju . Write a diary entry for the night the police raided the house. *Identify the Phrases and clauses.

		*Grammar Phrase and Clause Unit-3 Melting Ice in Alaska Grammar Noun Phrases The Rock and the Sea (Poem)	To discuss why people migrate. *To list causes that have led to climate change. *To understand the contrast drawn between the rock and the sea. *Students will understand that change is inevitable, and adaptation is necessary.	Writing skill Atretic thinking and Adaptability	Extract based questions. Identify the noun phrase and noun clause. Critical thinking questions
	August	Unit- 4 Patol Babu, Film Star Grammar Adjective phrases Unit- 5 My Greatest Olympic Prize Grammar	To understand that with dedication and hardwork one can achieve their goals. *To understand that “fighting well” is more important than “conquering”. *To recognize the bond between Jesse Owens and Luz Long serves as a model for empathy and shared humanity	Dedication , Self-respect Self-control, Team spirit	Creative writing Letter of Gratitude Imagine you are Patol babu. Write a letter to Nishikanto Ghosh thanking him for the opportunity. Competancy based questions. Grammar Make conditional sentences.

		Adverbial Phrases and Clauses			
	September	Failure (Poem) Revision	*To compare the different forms of failure spoken about. *To understand how one can overcome failure.	Problem Solving	Poetic Devices
	October	Unit-6 The Boy Who Broke the Bank Grammar Finite and non-finite verbs	*To understand the destructive power of rumours. * To learn the importance of verifying the authenticity of information before sharing it.	Empathy and social awareness	Competancy based questions. Grammar Complete the sentences by using the correct forms.
	November	Unit 7 – The Visitor Grammar Determiners Helen Keller (Poem)	*To understand that Liesel’s role in the situation is that of a hero. *To develop empathy and emotional intelligence to respect those who are different from oneself.. *To analyze how Helen Keller overcame significant obstacles to achieve her goals. *To understand the symbolism of darkness and light.	Bravery and empathy Empathy and social awareness	Extract based questions. & Grammar Complete the sentences with the correct article Competency based questions
	December	Unit- 8 The Stolen Bacillus	*To analyze the consequences of careless scientific work. *To identify how the story uses irony to create a comedic, yet cautiona	Scientific Responsibility	Value-based questions.

	December	Grammar Simple Present Tense & Simple Past Tense Unit-9 Saving the Gharial Grammar Modals Question tags The Elepehant and the Tragopan (Poem)	ry tale. * To recognize that gharials are “indicator species.” *To understand that humans and gharials can live together if we manage river resources. *To appreciate the beauty and significance of animals. *To understand the devastating consequences of human actions, such as building dams, on forests and animal habitats.	Global awareness Environmental awareness	Grammar Rewrite the sentences by changing the highlighted verbs into the simple present or the simple past tense. Comprehension questions. Grammar Complete these sentences with correct modals. Creative writing A paragraph on “If I were an animal...”
					Critical thinking questions.

					Grammar Identify Direct Object/ Indirect Object in the given sentences. Extract based questions.
					Value-based questions. Grammar Change the direct speech to indirect speech.
Kannada	April	Bridge course			
Kannada	June	ಪಾಠ : ಗಮಗದ ಸಾಹೇಬ್ * ಅಬ್ದುಲ್ ರಹೀಮ್ ಮನೆತನದ ಉದ್ಯೋಗ * ಮಹಾತ್ಮ ಗಾಂಧಿ ಅವರ ನವೀನ ಶಿಕ್ಷಣ ಪಾಠ ೨. ಸಾಧಕ ಬದುಕಿನ ಸಾಧಕ ಡಿ ವಿ ಜಿ,ವಿಶ್ವೇಶ್ವರಯ್ಯ ಮತ್ತು ಮಿರ್ಜಾ ಅವರ ಸ್ನೇಹ *ಡಿ ವಿ ಜಿ ಅವರ ಬಾಲ್ಯ,ಶಿಕ್ಷಣ, ಪಡೆದ ಕಾರ್ಯ ಕ್ಷೇತ್ರ,ಸರಳತೆ	ಧರ್ಮ ಸಾಮರಸ್ಯ, ಸಹಕಾರದಂತಹ ಮಾನವೀಯ ಮೌಲ್ಯಗಳ ಮೈಗೂಡಿಸಿಕೊಳ್ಳುವರು. ಸ್ವಯಂ ಉದ್ಯೋಗದ ಮೌಲ್ಯ ಅರಿಯುವರು. ಸಾಧಕ ಬದುಕು,ಆದರ್ಶ ಜೀವನ ಬದುಕಿನ ಸೂತ್ರವಾಗಬೇಕೆಂಬುದನ್ನು ಅರಿಯುವರು. ಮಾತನಾಡುವ ಕೌಶಲ್ಯ ತಾಯ್ನಾಡು,ನುಡಿ,ಜನತೆ,ಪರಂಪರೆ, ಕಲೆ ಕುರಿತು ಅಭಿಮಾನ ವ್ಯಕ್ತಪಡಿಸುವರು.	ಇತಿಹಾಸವನ್ನು ವಾಚಿಸುವುದು, ಭಾಷಾಜ್ಞಾನ ವೃದ್ಧಿ ಸಾಧಕರ ಜೀವನ ಚರಿತ್ರೆಗಳನ್ನು ಓದುವ ಸಾಮರ್ಥ್ಯ. ಗೀತಗಾಯನ ಮತ್ತು ನ್ಯಾಯಕ್ಕಾಗಿ ಹೋರಾಟದ ಸಾಮರ್ಥ್ಯ	ರಹೀಮನಿಗೆ ಮಗ್ಗದ ಬಗ್ಗೆ ದ್ವೇಷ ಉಂಟಾಗಲು ಕಾರಣವೇನು? ಡಿ ವಿ ಜಿ ಯವರ ವ್ಯಕ್ತಿತ್ವ ಸಂಗ್ರಹಿಸಿ ಬರೆಯಿರಿ. ಪದ್ಯದ ಮೂಲಕ ಕವಿ ಆಶಿಸಿದ್ದೇನು? ವಿವರಿಸಿ

		ಪದ್ಯ : ೧. ಕನ್ನಡಿಗರ ತಾಯಿ *ಕರ್ನಾಟಕ ಏಕೀಕರಣ ಸಂದರ್ಭ *ಕನ್ನಡ ತಾಯಿ ತನ್ನ ಮಕ್ಕಳನ್ನು ಒಂದಾಗಿಸುವ ಪರಿ *ನಾಡು ನುಡಿ ಶ್ರೇಷ್ಠತೆ,ಭವ್ಯ ಪರಂಪರೆ,ಇತಿಹಾಸ	ಹೊಸ ಹೊಸ ಪದಗಳನ್ನು ತಿಳಿದು,ಅರ್ಥೈಸುವುದು		
	July	ಪಾಠ: ೩. ನೀರು ಕೊಡದ ನಾಡಿನಲಿ ಬಾಲ್ಯ,ಶಿಕ್ಷಣ, ಶೈಕ್ಷಣಿಕ ಸೇವೆ, ರಾಧಾಕೃಷ್ಣರವರು ಪದ್ಯ :೨. ಭಾರತೀಯತೆ *ಭಾರತೀಯರ ಏಕತೆ *ದೇಶದ ಪ್ರಾಕೃತಿಕ ಸೌಂದರ್ಯ,ಜೀವನ ಪದ್ಯ: ೩ ಬೇವು ಬೆಲ್ಲದೊಳಿಡಲೇನು ಫಲ *ಕುಟಿಲರು ಮಾಡುವ ಜಪತಪ *ಮಾತಾಪಿತರನು ನೋಡದವ ಮಾಡುವ ಯಾತ್ರೆ ಪಠ್ಯಪೂರಕ ಪಾಠ: ೧ಸಾರ್ಥಕ	ಭಾರತದ ಮೌಲ್ಯಯುತ ಸಂಸ್ಕೃತಿಯನ್ನು ಇತರ ದೇಶಗಳೊಂದಿಗೆ ಹೋಲಿಸಿ ಶ್ರೇಷ್ಠತೆಯ ಬಗ್ಗೆ ಹೆಮ್ಮೆ ಪಡುವರು. ತಾಯ್ನಾಡು ಸ್ವರ್ಗಕ್ಕಿಂತಲೂ ಮಿಗಿಲು ಎಂಬ ಭಾವ ಪುಟಿದೇಳುವುದು. ಆತ್ಮಾವಲೋಕನ ಮಾಡಿಕೊಳ್ಳುವರು. ಹೃದಯ ಶ್ರೀಮಂತಿಕೆಯನ್ನು ಹೊಂದುವರು. ನಾವೇಷ್ಟು ಇತರರಿಗೆ ನೆರವಾಗುತ್ತಿದ್ದೇವೆ? ಎಂದು ಆತ್ಮಾವಲೋಕನ ಮಾಡಿಕೊಳ್ಳುವರು.	ಪ್ರವಾಸ ಕಥನಗಳನ್ನು ಬರೆಯುವ,ಓದುವ ಹವ್ಯಾಸ ರೂಢಿಸಿಕೊಳ್ಳುವರು ಸಹಕಾರ ಮತ್ತು ಸಹೋದರತೆಯೊಂದಿಗೆ ಬಾಳುವ ಜಾಣ್ಮೆ *ತಾರ್ಕಿಕ ಯೋಚನೆ, ಲಿಸುವ,ಮಾತಾಡುವ ಕೌಶಲ್ಯ ನಿರ್ಧಾರಗಳನ್ನು ಕೈಗೊಳ್ಳುವ ಸಾಮರ್ಥ್ಯ	ದುಡ್ಡಿಲ್ಲದೇ ಕುಡಿಯಬಲ್ಲ ನೀರು ಸಿಗುತ್ತಿದ್ದ ಕಾಲದ ಬಗ್ಗೆ ಲೇಖಕರ ಅಭಿಪ್ರಾಯ ಸಂಗ್ರಹಿಸಿ. ವಿವಿಧತೆಯಲ್ಲಿ ಏಕತೆ ಕುರಿತು ಲಘು ಪ್ರಬಂಧ ಬರೆಯಿರಿ. *ಪದ್ಯದ ಸಾರಂಶವನ್ನು ನಿಮ್ಮ ಮಾತಗಳಲ್ಲಿ ಬರೆಯಿರಿ. ಸಾರ್ಥಕ ಪದ್ಯದ ಯಾವ ಅಂಶಗಳನ್ನು ನೀವು ಮೆಚ್ಚುವಿರಿ?

		ಕವಿ ಪರಿಚಯ,ಮಾನವನಾಗಿ ಹುಟ್ಟಿದ್ದಕ್ಕೆ ಜನ್ಮಸಾಧಕ ಮಾಡಿಕೊಳ್ಳುವ ಪರಿ ಕವಿ ದೃಷ್ಟಿಯಲ್ಲಿ			
	August	ಪಾಠ: ೪ ಯಶೋಧರೆ *ಯಶೋಧರೆ ಕಂಡ ಕನಸು ಚಿಂತಾಗ್ರಸ್ತಳಾಗಿರುವುದು * ಸಖಿ ಅಂಬಿಕೆ ಯಶೋಧರೆ ಮಾತು ಪದ್ಯ: ೪. ಸೋಮೇಶ್ವರ ಶತಕ *ತಂದೆ,ತಾಯಿ,ಮಗ,ಮಂತ್ರಿ , ಭಟ,ದ್ವಿಜ,ಪತ್ನಿ,ಗುರುಗಳ ಜವಾಬ್ದಾರಿ. ಪಠ್ಯಪೂರಕ: ಪಾಠ: ೨.ಆಹುತಿ * ಯುವಕನ ಶಿಕ್ಷಣ ಮತ್ತು ಮದವೆಯ ದ್ವಂದ್ವ *ಯುವಕ ಮತ್ತು ಶಾಂತಿಯ ಭೇಟಿ * ವರದಕ್ಷಿಣೆಗೆ ಶಾಂತಿಯ ಬಲಿ	ಸಿದ್ಧಾರ್ಥ ಬುದ್ಧನಾಗಬಯಸಿ,ಕುಟುಂಬ ತೊರೆದು ಜ್ಞಾನಿಯಾದ, ಇತ್ತ ಮನಕಲಕುವ ಮಗುವಿನ ವೇದನೆಗೆ ಸ್ಪಂದಿಸುವರು. *ಸಮಾಜಮುಖಿಯಾಗಿ ಬಾಳುವ ಪರಿಯನ್ನು ಅರಿತುಕೊಳ್ಳುವರು. *ಸಾಮಾಜಿಕ ಪಿಡುಗುಗಳಿಂದಾಗುವ ಅನಾಹುತಗಳನ್ನು ತಿಳಿದುಕೊಳ್ಳುವರು.	ಮಾತನಾಡುವ, ಅಭಿನಯಿಸುವ ಕೌಶಲ್ಯ ಐತಿಹಾಸಿಕ ಘಟನೆಗಳಲ್ಲಿ ಆಸಕ್ತಿ *ತಮ್ಮ ಜವಾಬ್ದಾರಿಗಳನ್ನು ಚಾಚು ತಪ್ಪದೆ ನಿಭಾಯಿಸುವರು * ಆಲಿಸುವ,ನಿರ್ಧಾರ ಕೈಗೊಳ್ಳುವ ಸಾಮರ್ಥ್ಯ	ಬುದ್ಧನ ಕುರಿತಾದ ಯಾವುದೇ ಒಂದು ಕಥೆಯನ್ನು ಬರೆಯಿರಿ. *೮-೧೦ ವಾಕ್ಯದ ಪ್ರಶ್ನೆಗಳುಗೆ ಉತ್ತರಿಸಿ. *ಶಾಂತಿ ತೆಗೆದುಕೊಂಡ ನಿರ್ಧಾರ ಸರಿಯೇ?ವಿವರಿಸಿ

	September	ಪಠ್ಯಪೂರಕ: ೩. ಮಗಳಿಗೆ ಬರೆದ ಪತ್ರ *ನಹರುರವರು ಇಂದಿರಾಗೆ ಬರೆದ ಪತ್ರ * ಚೀನಾ ಯಾತ್ರಿಕ ಹೂಯೆನ್ಸ್‌ತಾಂಗ್	* ಚೀನಾ ಯಾತ್ರಿಕ ಹೂಯೆನ್ಸ್‌ತಾಂಗ್ ಮತ್ತು ನಲಂದಾ ವಿಶ್ವ ವಿದ್ಯಾಲಯ ಕುರಿತು ತಿಳಿದುಕೊಳ್ಳುವರು.	ಶೈಕ್ಷಣಿಕ ಪ್ರಾಮುಖ್ಯತೆಯ ಅರಿವು	ಬಾಪೂಜಿಯವರ ಅವರ ಬಗ್ಗೆ ನೆಹರುರವರ ಅಭಿಪ್ರಾಯವೇನಿತ್ತು?
	October	ಪಾಠ: ೫. ಹೂವಾದ ಹುಡುಗಿ *ಹೂ ಮಾರುವ ಅಕ್ಕ ತಂಗಿಯರು * ಮರವಾಗುವ ತಂಗಿ *ರಾಜ ಮತ್ತು ಅವನ ಹೆಂಡತಿ *ದೊರೆ ಮಗ ತಂಗಿಯ ವಿವಾಹ ಜೀವನ	*ಹೆಣ್ಣಿನ ಸಹನೆ ,ದಾಂಪತ್ಯ,ಸಹಕಾರ ಮನೋಭಾವನೆಗಳ ಮೌಲ್ಯಗಳನ್ನು ಗುರುತಿಸುವರು	ಕಥಾ ನಿರೂಪಣೆ, ಜ್ಞಾಪಕಶಕ್ತಿ,ಕಲ್ಪನಾಶಕ್ತಿ	ದೊರೆಯ ಕಿರಿಯ ಮಗಳು ತನ್ನ ಅತ್ತಿಗೆಗೆ ಮಾಡಿದ ದ್ರೋಹವೇನು?
	November	ಪಾಠ: ೬. ತಲಕಾಡಿನ ವೈಭವ *ಲೇಖಕರಾದ ಈಶ್ವರನ್ ದೃಷ್ಟಿಯಲ್ಲಿ ತಲಕಾಡಿನ ಸಾಮಾಜಿಕ, ರಾಜಕೀಯ,ಧಾರ್ಮಿಕ,ಸ್ಥಳ ಪುರಾಣ ಪದ್ಯ: ೫ ಬಹುಮಾನ *ಕವಿ ಕುವೆಂಪುರವರ ಕಾವ್ಯ ಸೃಷ್ಟಿ ಪಠ್ಯಪೂರಕ ಪಾಠ :೪ ಕಟ್ಟುವೆವು ನಾವು *ಹೊಸ ನಾಡಿನ ನಿರ್ಮಾಣ	ಸ್ವಂತ ಅನುಭವಗಳಿಗೆ ಬರಹದ ರೂಪ ಕೊಡುವರು. *ತಲಕಾಡಿನ ಹಿರಿಮೆ ಗುರುತಿಸಿ ಹೆಮ್ಮೆ ಪಡುವರು ಮಾತೃಭಾಷೆಯಲ್ಲಿನ ಜೀವಂತಿಕೆ,ಅನ್ಯ ಭಾಷೆ ಕೃತಕವಾದದ್ದು ಎಂದೂ ತಿಳಿದು ಕೆಲಸಕಾರ್ಯಗಳನ್ನು ಅಚ್ಚುಕಟ್ಟಾಗಿ ಮಾಡುವರು *ದೇಶಪ್ರೇಮ,ಸಾಹಸ ಮತ್ತು ಹೊಸ ಆಲೋಚನೆಗಳನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುವರು.	ಬರೆಯುವ,ಓದುವ ಕೌಶಲ್ಯ ಸ್ವಂತಿಕೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವಿಕೆ ರಾಷ್ಟ್ರೀಯ ಮೌಲ್ಯಗಳನ್ನು ಮೈಗೂಡಿಸಿಕೊಳ್ಳುವರು	ಕನ್ನಡ ನಾಡಿಗೆ ಹೊಯ್ಸಳರು ನೀಡಿದ ವಾಸ್ತುಶಿಲ್ಪದ ಕೊಡುಗೆ ಕುರಿತು ಬರೆಯಿರಿ. ಪದ್ಯದ ಭಾವಾರ್ಥ ಬರೆಯಿರಿ. ಪಾಠದ ೧೦ ವಸ್ತುನಿಷ್ಠ ಪ್ರಶ್ನೆಗಳನ್ನು ಬರೆಯಿರಿ.

	December	ಪಾಠ: ೭.ಅಮ್ಮ *ಯು ಆರ್ ಅನಂತಮೂರ್ತಿ ಅವರ ಬಾಲ್ಯ ಸ್ವಾರಸ್ಯಕರ ಪ್ರಸಂಗಗಳು ಪದ್ಯ: ೬. ಗೆಳೆತನ *ಗೆಳೆತನವೇ ಇಹಲೋಕಕ್ಕಿರುವ ಅಮೃತ. *ಗಾದೆಮಾತು ಪದ್ಯ: ೭.ವಚನಾಮೃತ *ಯುಗಾಂತರದಲಿ ಗುರುವಿನ ಸ್ಥಾನ ಬದಲಾವಣೆ.	*ಜನನಿಯಿಂದ ಪಾಠ ಕಲಿತ್ ಜನರೇ ಧನ್ಯರು ಎಂಬ ಮಾತು ಸಾರ್ವಕಾಲಿಕ ಸತ್ಯ ಎಂಬುದು ಮನದಟ್ಟಾಗುವುದು. *ಗೆಳೆತನಕ್ಕೆ ಜೀವನದಲ್ಲಿ ಮಿಗಿಲಾದ ಸ್ಥಾನವಿರುವುದನ್ನು ತಿಳಿದು, ಇತರ ಐತಿಹಾಸಿಕ,ಪೌರಾಣಿಕ ಉದಾಹರಣೆಗಳ್ನು ನೀಡುವರು *ಸುಸಂಸ್ಕೃತ ಮೌಲ್ಯಗಳನ್ನು ಗುರುತಿಸುವರು. *ಬದಲಾದ ಪರಂಪರೆ ಬಗ್ಗೆ ಕಾಳಜಿ ವಹಿಸುವರು.	*ಅಭಿಪ್ರಾಯ ವ್ಯಕ್ತಪಡಿಸುವುದು. *ಬರವಣಿಗೆ ಕೌಶಲ್ಯ *ವಿಶ್ವವನ್ನೇ ಒಗ್ಗೂಡಿಸುವ ಸ್ನೇಹ- ಭಾಂದವ್ಯದ ಕೌಶಲ್ಯ, *ವಿಷಮ ಪರಿಸ್ಥಿತಿ ಬದಲಾಯಿಸುವ,ಮೌಲ್ಯಗಳ ಆಯ್ಕೆ ಸಾಮರ್ಥ್ಯ	ಮಲೆನಾಡಿನ ಜೀವನ ಕ್ರಮ- ಸಂಗ್ರಹಿಸಿ ಬರೆಯಿರಿ. *ಗೆಳೆತನದ ಮಹತ್ವ ಕಣವಿಯವರ ಮಾತುಗಳಲ್ಲಿ ಬರೆಯಿರಿ. *ಕಾಯಕವೇ ಕೈಲಾಸ-ಎನ್ನುವುದಕ್ಕೆ ಆಯ್ದಕ್ಕಿ ಮಾರಯ್ಯನ ಮಾತುಗಳನ್ನು ಬರೆ.
	January	ಪಾಠ: ೮. ಸಪ್ತಾಕ್ಷರಿ ಮಂತ್ರ *ರಾಮಾಶ್ವಮೇಧ ಕುದುರೆ *ಅರಣ್ಯಕನ ಆಶ್ರಮ ಪಠ್ಯಪೂರಕ ೫.ಆಟೋರಿಕ್ವಾದ ರಸಪ್ರಸಂಗಗಳು *ಆಟೋ ರಿಕ್ವಾದಲ್ಲದ ಪ್ರಸಂಗಗಳು	*ಕಾವ್ಯ ಧರ್ಮದೊಳಗೆ ಜೀವನ ಧರ್ಮವನ್ನು ಬೆರೆಸಿ ಹೇಳುವ ಕವಿಯ ಜಾಣ್ಮೆಯನ್ನು ಮೆಚ್ಚುವರು. * ಆಧುನಿಕತೆಯ ಭರಾಟೆಯಲ್ಲಿ ವಾಹನ ಸಂಚಾರದಲ್ಲಿ ಆಗುತ್ತಿರುವ ಸಮಸ್ಯೆಗಳನ್ನು ಅರಿಯುವರು.	*ಬರೆಯುವ, ಮಾತನಾಡುವ ಕೌಶಲ್ಯ *ಬಿಡಿ ಲೇಖನಗಳನ್ನು ಬರೆಯುವ ಕೌಶಲ್ಯ	*ಮುದ್ದಣ ತನ್ನ ಕೃತಿಯಲ್ಲಿ ಬಾಳಿನ ಕತೆಯನ್ನು ಬಿಚ್ಚಿಟ್ಟಿದ್ದಾನೆ ಎಂಬುದನ್ನು ಸಮರ್ಥಿಸಿ. *ಪಾಠಭಾಗಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ವಸ್ತುನಿಷ್ಠ ಪ್ರಶ್ನೆಗಳನ್ನು ಬರೆಯಿರಿ.

	February	ಪದ್ಯ : ಉ ರಾಮಧಾನ್ಯ ಚರಿತೆ *ಗೌತಮನು ರಾಮನೆಗೆ ಹೇಳಿದ ಶ್ರೇಷ್ಠ ಧಾನ್ಯಗಳ ಮಹತ್ವ ಪಠ್ಯ ಪೂರಕ: ೬ ಸೀಮೆ *ಕಥೆ- ಮರಗಿಡಗಳ ನಾಶದಿಂದಾಗುವ ದುಷ್ಟರಿಣಾಮಗಳು *ಮುದುಕ ಜನರನ್ನು ಎಚ್ಚರಿಸಿದ್ದು.	*ರಾಮನ ನ್ಯಾಯ ತೀರ್ಮಾನವನ್ನು ಪ್ರಶಂಸಿಸುವರು. *ಪರಿಸರದ ಉಳಿವೇ ನಮ್ಮ ಉಳಿವು ಎಂಬುದನ್ನು ಅರಿಯುವರು	*ಓದುವ, ಬರೆಯುವ ಕೌಶಲ್ಯ *ಪರಿಸರ ಮೌಲ್ಯ, ಬದುಕಿ ಬದುಕಲು ಬಿಡಿ	*ಭತ್ತ ಮತ್ತು ರಾಗಿಯ ನಡುವೆ ನಡೆದ ಸಂವಾದವನ್ನು ನಿಮ್ಮ ಮಾತುಗಳಲ್ಲಿ ಬರೆಯಿರಿ *ಪಾಠಭಾಗಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ಅಭ್ಯಾಸ ಪ್ರಶ್ನೆಗಳಿಗೆ ಉತ್ತರಿಸಿ.
Hindi III (Lang)	June	ಪ್ರಾರ್ಥನಾ ಮಿರ್ಚಿ-ಮಸಾಲಾ	सबके साथ मिलजुलकर रहना चाहिए कोई भी बात बड़ा-चढ़ाकर नहीं बोलना चाहिए	हाव-भाव , लय-ताल पर कविता सुनाना । कठिन शब्दों के उच्चारण करके बताना ।	आप आपके मन पसंद कोई भी प्रार्थना गीत कक्षा में प्रस्तुत कीजिए । कक्षा परीक्षा हमारा राष्ट्रीय पक्षी मोर के बारे में एक परियोजना तैयार कीजिए ।
	July	मेरा देश-मेरी माँ	अपने भारत देश के लिए हमेशा मर मिटने के लिए तैयार रहना चाहिए ।	पाठ का मौन पठन कराना । रचनात्मक सोच लेखन कौशल	पाठ को पढ़कर प्रश्नों के उत्तर लिखिए । देशभक्तों का चित्र लगाकर उनकी जानकारी लिखिए ।

		शिक्षा	जीवन में यश प्राप्त करने के लिए मुसीबतों का और संघर्षों का सामना करना चाहिए ।	श्रवण एवं वाचन कौशल चिंतन एवं निर्णय क्षमता	खुद के परिश्रम से कौन-कौन-सी बातें सीख सकते हैं ,उनकी सूची बनवाएँ ।
	August	महात्मा गांधी समाचार पत्र की आत्मकथा	हमेशा सत्य के साथ रहना चाहिए । समाचार पत्र के महत्व और लाभ को समझना	श्रवण एवं लेखन कौशल वाचन कौशल चिंतन एवं निर्णय क्षमता	महात्मा गांधी जी का जीवन परिचय लिखिए। कक्षा परीक्षा समाचार-पत्रों का महत्व क्या है ? अपने शब्दों में लिखिए
	September	बंदर बाँट छुट्टी पत्र मोबाइल का बोलबाला	दो व्यक्तियों के झगड़ने से तीसरे का लाभ होता है वर्तमान परिस्थिति में पत्र का महत्व और उसकी आवश्यकता पर विचार कर पायेंगे । उसकी आवश्यकता पर विचार कर पायेंगे	वाचन, पठन, श्रवण क्षमता का विकास कराना। वाचन, पठन, श्रवण क्षमता का विकास कराना। चिंतन एवं निर्णय क्षमता	घरेलू और जंगली जानवरों के बारे में एक परियोजना तैयार कीजिए। विविध प्रकार की चिट्ठियाँ और डाक टिकटों का संग्रह कीजिए । मोबाइल का लाभ- हानी समझाइए ।

	October	All Lesson Revision			
		अभिनव गीत	कष्ट के समय में भी हँसते रहना चाहिए ।	पाठ का मौन पठन कराना।	विभिन्न फूलों के नाम लिखिए । वक्षा परीक्षा
	November	वृक्षप्रेमी – तिम्मक्का	पर्यावरण की रक्षा करने में अपना निष्ठापूर्ण सहयोग देना	ई – बुक की मदद से पाठ का श्रवण करवाना ।	पेड़ों का क्या महत्व है अपने शब्दों में लिखिए
		हरा घोड़ा	बुद्धी का सही उपयोग करना ।	बौद्धिक क्षमता का विकास	मेरा पसंदीदा जानवार इस विषय पर अनुच्छेद लिखिए।

		चुंबक है धरती हमारी	अपनी जिज्ञासा को बढ़ावा देना	पाठ का मौन पठन कराना।	न्यूटन जैसे अन्य वैज्ञानिकों की जानकारी लिखिए।
	December	जीवनधात्री- वर्षा	पानी के उपयोग और महत्त्व का समझना।	बच्चों को कहानी के एक – एक अनुच्छेद का वाचन करना	सागर से होनेवाले पाँच लाभ लिखिए। विक्षा परीक्षा
	January	भारतीय त्योहार	भारतीय संस्कृति और आचार-विचार से परिचित कराना।	बौद्धिक क्षमता का विकास	घर में मनाये जानेवाले त्योहारों का वर्णन कीजिए
		संतुलित आहार	स्वस्थ एवं सुदृढ़ रहने के लिए संतुलित आहार अत्यंत आवश्यक है	पठन कौशल्य	किन-किन विटामिनों की कमी से कौन-कौन-सी बीमारियाँ लगती हैं। चार्ट बनाकर कक्षा में लगाइए
		कबीर के दोहे	अच्छे गुण, स्वभाव से मनुष्य को मान-सम्मान की प्राप्ति होती है।	बौद्धिक क्षमता का विकास	कबीरदास जी के अन्य दोहों की सूची बनाइए। विक्षा परीक्षा
				बौद्धिक क्षमता का विकास	

HINDI II Language	April Bridge Course				
	June	1. क) ये कौन चित्रकार है? ख) किसको नमन करूँ मैं भारत? २. चोरी	प्रकृति के प्रति संवेदना देश – गौरव बोध सद्भाव जैसे मूल्यों का महत्व	कविता का भाव अपने शब्दों में बताना। भारत की विशेषता क्या है? अनुच्छेद लिखिए। ईमानदारी, सत्यता को कैसे व्यक्त करेंगे। अपने विचार लिखिए।	प्रकृति का सुंदर दृश्य बनाइए। भारत की महानता ८-१० वाक्य लिखिए। ५ ऐसे वाक्य लिखिए जो ईमानदारी का महत्व बताते हों।
	July	३. एक अशुद्ध बेवकूफ़ ४. स्वदेश – प्रेम	मानव व्यवहार योग्यता का विकास रक्षा की भावना रखना।	पाठ का सारांश आपने शब्दों में लिखिए। देश के लिए क्या सही है? अपने विचार व्यक्त करना।	कहानी के ५ मुख्य बिंदु लिखिए। अपने पसंदीदा स्वतंत्र सेनानी के बारे में १० वाक्य लिखिए।

	August	५.क) मैंने कहा, पेड़.. ख) बूढ़ी पृथ्वी का दुख ६.पृथ्वी का स्वर्ग	पर्यावरण के प्रति जागरूकता। सामाजिक दायित्व का ज्ञान	रचनात्मक लेखन-प्रकृति की रक्षा वृक्षों का महत्व बताना। पृथ्वी का स्वर्ग बनाने में हमें क्या करना होगा? अपने विचार बोलकर बताना।	पेड़ जीवन है। पोस्टर बनाकर स्लोगन लिखिए। हमें पर्यावरण की रक्षा कैसी करनी चाहिए?” ५ वाक्य लिखिए।
	September	७.जीवन की आशा ८.मृत्यु की शय्या पर Revision	दिव्यांगों के प्रति संवेदना स्वास्थ्य के प्रति जागरूकता	“अच्छा जीवन जीने के लिए कौन से गुण जरूरी है।” छात्रों को समूह में बांटकर हर समूह अपने विचार बताना। “साहस क्यों जरूरी है?” छात्र अपने अनुभव को बताएं।	जीवन की आशा पाठ का अपने शब्दों में सारांश लिखिए। अपने जीवन की कोई घटना लिखिए जब आपने साहस किया हो।

	October	९. हरि, गिरधर गोपाल १०. सच्चा करोड़पति	आत्मा में ईश्वर से जुड़ना। परहित की भावना और धन का महत्व	भावनात्मक विकास-प्रेम, स्नेह, सरलता सच्ची ईमानदारी क्या है इस विषय पर अपने विचार व्यक्त करना।	‘बालकृष्ण’ पर अनुछेद लिखिए। ५ अच्छे गुण लिखिए जो आपको “सच्चा अमीर “ बनाते हैं।
	November	११. एक था टी हाउस १२ भीमबेटका	परस्पर आत्मीय संबंध का महत्व। पर्यटन और संरक्षण की प्रेरणा।	इतिहास और साहित्य के बारे में जानकारी जुटाना। भीमबेटका गुफाओं और चित्रों का वर्णन	पाठ का सारांश अपने शब्दों में लिखिए। प्राचीन मानव जीवन-

				कहानी स्वरुप।	पर १०० शब्द लिखिए।
	December	१३.जज़्बा-ए-शहीद १४.बहनो और भाइयो	देश प्रेम ,त्याग , बलिदान के प्रति सम्मान। अतीत और वर्तमान के समाज में तुलना/अंतर करने की क्षमता का विकास।	किसी शहीद के परिवार को धन्यवाद पत्र लिखिए। रिश्तों को समझना और सहयोग करना।	किसी शहीद के परिवार को धन्यवाद पत्र लिखिए। विवेकानंद जी प्रेरणादायक विचार ५ वाक्य लिखिए।
	January	१५.स्वर्ण-नीरज १६.रोबोट और शलभा	जीवन में खेल-भावना के महत्व को बताना। प्रेम, करुणा आदि मूल्योंका बोध देना।	खेलों के प्रति रुचि को उजागर करना। मशीन और जीव में अंतर उदाहरण देकर समझाना।	मेहनत का महत्व अनुच्छेद लिखिए। तुलना लिखिए-रोबोट और शलभा में अंतर
	February	१७.जाग तुझको दूर जाना। १८.लोक गित गाँवो की धडकन निबंध पत्र- लेखन Revision	कर्तव्य का बोध करना। रीति-रिवाजों का ज्ञान औपचारिक और अनौपचारिक पत्र	परिश्रम का महत्व बताते हुए उदाहरण। छात्रों एकसात लोकगीत गायन	मेरा जीवन का लक्ष्य अनुच्छेद लिखिए। 'गाँव की पहचान' पर १०० शब्दों में निबंध लिखिए।
	Februvary	ಪದ್ಯಪಾಠ- ೮	ವಿದ್ಯಾರ್ಥಿಗಳು ಜೀವನದ	ಭಾಷಾ ಕೌಶಲ್ಯಗಳು, ಕಾವ್ಯದ	ಈ ಪದ್ಯವನ್ನು ಓದಿ ಪ್ರಶ್ನೋತ್ತರಗಳನ್ನು

		ಗೌರವಿಸು ಜೀವನವ ಮತ್ತು ಉಜಳಣೆ, ಪರೀಕ್ಷೆ.	ಅಮೂಲ್ಯತೆಯನ್ನು ಅರ್ಥಮಾಡಿಕೊಂಡು ಅದನ್ನು ಸದುಪಯೋಗಪಡಿಸಿಕೊಳ್ಳಲು ಕಲಿಯುತ್ತಾರೆ. ಧನಾತ್ಮಕವಾಗಿ ಯೋಚಿಸಿ, ಜೀವನದ ಸವಾಲುಗಳನ್ನು ಎದುರಿಸುವ ಆತ್ಮವಿಶ್ವಾಸ ಮೂಡುತ್ತದೆ.	ಆಸ್ವಾದನೆಮತ್ತು ನೈತಿಕ ಗುಣಗಳು ವಿಕಸನಗೊಳ್ಳುತ್ತವೆ	ಬರೆಯಿರಿ.
Maths	April	Bridge Course			
	June	Chapter 1 Rational Numbers	1. Recapitulate general characteristics of integers, fractions and decimals. 2. Understand rational numbers and their representation on number line. 3. Compare rational numbers and find the absolute value. 4. Find rational numbers between to rational numbers. 5. Add and subtract rational numbers and verify different properties based on these operations. Multiply and divided rational numbers and verify different properties based on these operations.	Compiling numbers Problem solving Ability Logical thinking	Solve En . 1,2,3,4
		Chapter 2 Exponents and powers	1. Recapitulate the terms related to exponents and powers.	Improve problem solving ability.	Solve En . 1,2,3 and master station

			2. Understand more about exponents and powers of integers and rational numbers. 3. Understand how to expand a large number with exponents. 4. Understand low of exponents in integers and rational numbers with negative exponents. 5. Understand the standard forms and scientific notations of very small numbers. 6. Understand how to compare exponents.	Understanding and applying Logical thinking	
	July	Chapter 2 Exponents and powers	7. Add and subtract numbers expressed in standard forms. 8. Relate the concepts of exponents to real life situations. Apply the concepts of exponents and low of exponents to solve problems.		
		Chapter 3 Squares and square roots	1. Recapitulate the terms exponents and powers . 2. Understand the square numbers and their properties. 3. Understand useful patterns related to square numbers.	Improve problem solving ability. Understanding and applying Logical thinking	Solve En . 1,2,3 and master station

			4. Understand the concept of square roots and their properties. 5. Use different methods to find the square roots. 6. Find square root of a number by long division method. Apply concepts of square and square roots.		
	August	Chapter 4 Cube and cube roots	1. Recapitulate the terms related to exponents, square and square roots. 2. Understand the concepts of cubes of numbers, integers, decimals or rational numbers. 3. Understand the properties of cubes of numbers. 4. understand the method of prime factorisation to find cubes of numbers. 5. Know some number patterns related to cube numbers. 6. understand the concepts of cube roots and their properties. Apply the concepts of cube and cube root .	Improve problem solving ability. Understanding and applying	Solve En . 1,2 and master station
	August	Chapter 11 Understanding Quadrilaterals	1. Recapitulate the basic concepts of Geometry such as lines and curves, open and closed shapes and polygons.	Improve problem solving ability. Understanding and applying	Solve En . 1,2 and master station

			- Explore more about polygons and their features. - Understand different properties of polygons like angle sum property, sum of interior angles of polygons and sum of all exterior angles of a polygon. - Know more about different quadrilaterals such as trapezium, kite, Parallelogram, rhombus, rectangle, and square. - Study and compare the properties of each quadrilateral. Apply the concept of polygons and quadrilaterals and their properties.	Critical thinking.	
	September		Revision For TA I Exam		
	October	Chapter 15 Handling Data	- Recapitulate the concept of Data, mean mode and median. - Know about organizing data, range, Frequency table and class interval. - Bar graph and double bar graph.	Improve problem solving ability. Understanding and applying	Solve En . 1,2 and master station
	November	Chapter 6 Algebraic expressions	Recapitulate the concept of Algebraic	Logical thinking.	Solve En . 1,2,3 and master station

		Chapter 7 Factorisation	expressions, Factors and multiplication of monomials and polynomials. - Correlate factorisation of natural numbers with that of algebraic expressions. - Understand different methods of factorisation by taking out common factors and regrouping the terms. - Factorise algebraic expressions using standard identities by splitting the middle term. - Dividing a polynomial by a monomial or another polynomial. Apply the concepts of different methods factorisation of algebraic expressions	Problem solving Ability Understanding and applying	
	December	Chapter 8 Linear Equations in one Variable	- Recapitulate the concepts of algebraic expressions, Variables and linear equations. - Understand more about linear equations in one variable.	Applying and analyzing Problem solving Ability	Solve En . 1,2,and master station

		Chapter 12 Practical geometry	2. Understand Cartesians, coordinates and the terms associated with it. 3. Locating a point 5. Plotting a point in a cartesian plane. 6. Application of liner graphs in real life 1. Recapitulate the features and properties of quadrilaterals. 2. Draw a quadrilateral when following measures are given All four sides and a diagonal Any three sides and both diagonals All four sides and an angle Any three angles and two adjacent side. Any three sides and two interior angles	Drawing skills. Critical thinking	Solve En . 1.

SCIENCE	April	Bridge Crouse			
	June	Physics: Exploring Forces Forces Effects of forces Types of forces Weight and its measurements Chemistry :- Particulate Nature of Matter • Meaning of matter • Characteristics of particles of matter • States of matter • Interconversion of states • Diffusion and Brownian motion	Recognize force, identify its types, and describe its effects on object, using everyday examples. Understand weight and explain how the weight of object is measured • Understand that matter is made up of tiny particles . • Explain properties of solids, liquids and gases . • Differentiate between three states of matter. • Observe movement of particles through activities.	Analysis Observation Critical thinking Observation, Analytical thinking, Experimental skills, Scientific reasoning	Analytic test Solve of Critical thinking questions Draw diagram of particle arrangement in solids, liquids and gases. • Write differences between three states of matter. • Complete worksheet and textbook exercises.
	July	Physics: Pressure, winds Storms and Cyclones Pressure Atmospheric Pressure and wind formation	Explain pressure and its application in daily life and describe how air pressure and wind current influence weather patterns. Understand the formation of wind current	Analyzing Exploring Self- awareness	Solve of exercise questions Solve of Section review

		Storms, lightning and cyclones Chemistry - Nature of Matter – Elements, Compounds and Mixtures • Definition of element, compound and mixture • Types of mixtures • Differences between elements, compounds and mixtures • - Physical and chemical changes • Separation techniques	Analyze severe weather condition such as, lightning and cyclones Identify elements, compounds and mixtures from daily life. • Differentiate between pure substances and mixtures. • Understand simple separation methods. • Classify substances correctly.	Classification, Logical thinking Problem-solving, Observation	Prepare chart on elements, compounds and mixtures. • Write examples from daily life. • Solve MCQs and short answers.
--	--	--	--	--	--

	AUGUST	Physics: Electricity: Magnetic and Heating Effect Magnetic effects of electric current. Heating effect of electric current CHEMISTRY The Amazing World of Solute, Solvent and Solution • Meaning of solute, solvent and solution • Types of solutions • Solubility • Saturated and unsaturated solutions • Factors affecting solubility	Understand the magnetic and heating effects of electric current Recognize the parts of a voltaic and a dry cell Define solute, solvent and solution. • Explain process of dissolving. • Identify saturated and unsaturated solutions.	Observation Analysis Exploring Experimentation, Observation, Data interpretation,	Application based question solving Prepare observation table of experiments • Write definitions with examples • Complete practice questions and worksheets
--	--------	---	---	---	---

		Revision Physics: Exploring Forces Pressure, winds Storms and Cyclones Electricity: Magnetic and Heating Effect	• Relate solubility with temperature	Scientific inquiry	
	SEPTEMBER	REVISION Matter Around Us – Particulate Nature of Matter Nature of Matter – Elements, Compounds and Mixtures The Amazing World of Solute, Solvent and Solution		Observation, Analytical thinking, Experimental skills, Scientific reasoning	Complete practice questions and worksheets Complete practice questions and worksheets

	OCTOBER	Physics: Light : Mirrors Reflection of light in Spherical mirror. Chemistry Exploring the Investigative World of Science Scientific method • Observation and hypothesis • Experimentation Data collection and interpretation • Scientific tools and safety measure	Understand the reflection of light in Spherical mirrors and explain the laws of reflection. • Understand steps of scientific investigation. • Develop curiosity and questioning attitude. • Conduct simple experiments systematically.	Observation, Analytical thinking, Experimental skills, Analyzing Problem solving Scientific reasoning Critical thinking, Investigation,	Solving exercise • Prepare project report. • Write experiment observations and conclusions. • Complete activity record notebook
--	---------	---	---	---	--

			• Interpret observations and draw conclusions	Creativity, Communication skills Creativity, Communication skills	
Science	November	Chemistry – Introduction to Science and Investigation Scientific Method Observation and Data Collection Laboratory Tools and Safety	Understand the meaning and importance of science in daily life Identify steps of scientific investigation: observation, hypothesis, experiment, conclusion	Interactive discussion, storytelling Demonstration, inquiry-based learning Demonstration, inquiry-based learning	Write 5 examples of science in daily life Prepare a flowchart of the scientific method

		Light : Lenses Image formed in lenses	Describe the types of images formed by lenses	Self – awareness Critical thinking	Solving chapter review
Science	December	Chemistry :- Laboratory Tools and Safety Measurement in Science Science in Everyday Life Physics Keeping Time With the Skies Phases of Moon	Identify common laboratory apparatus and safety rules Understand standard units and measurement techniques Relate scientific concepts to technology and environment Describe the sequence of the Moon's Phases using accurate scientific terminology. Explain why the moon appears to change shape over a month based on the Sun-Earth- Moon Positions.	Demonstration, visual learning Practical demonstration Discussion, project method Observing Analyzing	Draw and label laboratory apparatus Solve worksheet on units and measurements Prepare a poster on “Science Around Us” Solving section review
Science	January	Chemistry	Recap of all concepts and activities		Complete revision worksheet

		Exploring the Investigative World of Science ALL LESSON REVISION Physics: Keeping Time with the Skies Calendars All Lesson revision	Review difficult concepts and strengthen understanding Recap of all concepts and activities Identify each major Phase (new moon, first quarter, full moon etc) from diagrams or real observations Compare the duration and characteristic of different lunar phases.	Quiz, peer learning Remedial teaching, oral questioning Practical demonstration Problem- solving observation	Prepare for unit test and viva questions Solving competency based questions
Biology					
	June	The invisible world beyond our naked eye	Understand what a cell is, its discovery and types.	Observation skill (different features of microbes)	Group activity (segregating cells)
	July	The invisible world beyond our naked eye	- Understand the features of microorganisms. - Differentiate between types of microorganisms - Identify some useful and harmful microorganisms	- Analytical thinking (harmful and useful microbes) - Exploring (vaccines, antibiotics) - Scientific reasoning Interpretation skill(charts)	Demonstration cum experiments (Handling microscope, preparing slides)
	August	Health: The ultimate treasure	Understand about health.	Analytical thinking (case studies related to health and diseases.	Survey to know the names of common antibiotics and diseases cured.

			Learn about types and causes of disease. Understand how to prevent and control disease.	Information literacy. Scientific inquiry	
	September	How nature works in harmony	- Understand about habitats and types of components in a habitat. - Learn about the interaction of components in a habitat. Understand how balance in nature is maintained.	- Literacy (destruction of environment due to human activities). - Observation skills(deforestation, biodiversity)	- Nature walk - Biodiversity survey - Commendable tree plantation talk activity
	October	Our home: Earth a unique life sustaining planet	- Understand why Earth is a unique planet. - Learn about what allows life to be sustained on the Earth.	- Academic competencies - Foundational understanding of biological processes	- Bio models presentations. - experiments.(observing prepared slides)
	November	Our home: Earth a unique life sustaining planet	Understand what keeps life from disappearing from the Earth. Learn about some threats to the life	- Analytical skills - Scientific reasoning	Experiential learning activity: observe vegetable garden and identify plant reproduce by different methods
	December	Chaptervise Revision	- Recall important concepts and definitions - Revise keywords and diagrams Apply knowledge to answer question	- Observation - Critical thinking - Problem solving communication	- seminar - model presentation - rapid fire questions - skill based test (open book)
	January	Chaptervise Revision	Recall important concepts and definitions	- Observation - Critical thinking - Problem solving	- seminar - model presentation - rapid fire questions

			Revise keywords and diagrams Apply knowledge to answer question	communication	skill based test(open book)
	February	Chapterwise Revision	- Recall important concepts and definitions - Revise keywords and diagrams Apply knowledge to answer question	- Observation - Critical thinking - Problem solving communication	- seminar - model presentation - experiment skill based test (viva)
Social Science		Bridge Coarse			
	June	History L.No-1 Where when and How Civics L.No-1 The constitution and the Need for Laws Geography: Chapter 01 : Resources	Students will be able to: i) Understand what history is and why it is studied. ii) Explain the concepts of “where” (places), “when” (time), and “how” (sources) in history. iii) Identify different i) Define what a Constitution is. ii) Explain why a Constitution is important for a country. iii) Understand the need for laws in maintaining order in society. iv) Describe the concept of rule of law. Justify the need for conserving resources and for ensuring sustainable development	Critical thinking – analyzing past events and sources Chronological understanding – sequencing events in time Analytical thinking – understanding why laws are necessary Civic awareness – understanding rights and duties Analytical skills, Critical thinking, Decision-making	Activity-Based Assignment Draw a simple timeline of your life (5–6 important events). Activity-Based Assignment Write 5 rules you follow at home or school and explain their importance. Observe any one law in daily life (e.g., traffic rule) and list. What is one resource you think we are overusing and why? Verbal questions: explain any one method of water conservation. Map work: Identify and mark major rivers, soil types and forested regions in India.

		Chapter 02: Land ,Soil and Water	Recognise the importance of these resources and the need to conserve them	Data interpretation, Analytical skills, Problem solving	
	July	History L.No-2 The Establishment of Company power	i) Explain how the East India Company came to power in India. ii)Describe the importance of the battles of Plassey and Buxar.iii)Identify key personalities like Robert Clive and Siraj-ud-Daulah.	Historical thinking – understanding cause and effect Critical thinking – evaluating impact of Company rule	Activity-Based Assignment Prepare a short paragraph on any one historical figure from the lesson.
		Civics L.No-2 Idea and Ideals of Indian Constitution	i)Understand the key ideals mentioned in the Preamble of India. ii)Describe concepts like justice, liberty, equality, and fraternity. Constitution. iii)Appreciate democratic values and citizenship responsibilities	Interpretation skills – analyzing the Preamble	Activity-Based Assignment Write the Preamble in your notebook and underline key ideals. Give examples of equality or liberty from your daily life.
		Chapter 03: Natural Vegetation and Wildlife And Conservation	Examine the factors that determine distribution of natural vegetation	Ethical thinking, Analytical skills, Environmental awareness	What are the steps taken by the government to protect wildlife? Map work: Mark natural vegetation zones and tiger reserves in India
	August	History L.No-3 The British Administrative Structure in India (1765 - 1857)	i)Explain how the East India Company established administrative control in India.ii)Describe key reforms introduced by Warren Hastings and Lord	Chronological understanding sequencing reforms and acts Interpretation skills – analyzing administrative changes	Written Work Activity-Based Assignment

		Cornwallis. iii) Understand different land revenue systems and their effects. iv) Identify features of British judicial and administrative systems.			
		Civics L.No-2 The Union Legislature	i) Define the role of the Parliament of India. ii) Describe the composition of the Lok Sabha and Rajya Sabha. iii) Explain the functions of the Union Legislature. iv) Understand the role of the President of India in law-making.	Civic awareness – understanding democratic institutions Analytical thinking – understanding law-making process.	Written Work Write the steps of the law-making process.
		Chapter 04: Minerals and Power Resources	Distinguish between Metallic and Non- metallic minerals	Critical thinking, Analytical skills, Environmental responsibility	Describe the distribution and use of coal and petroleum in India.
	September	History L.No-7 The Revolt of 1857	i) Explain the causes of the Revolt of 1857. ii) Identify key leaders like Rani Lakshmibai and Bahadur Shah II. iii) Analyze the reasons for the failure of the revolt. iv) Understand the consequences of the revolt on British rule in India.	Analytical thinking/ Map skills /Critical thinking	Project Prepare a short report on any one leader of the Revolt of 1857 with pictures and key contributions.
		Civics L.No-4 The Executive.		Decision-making skills/Analytical thinking.	

		Chapter 05: Agriculture	i) Define the Executive and its role in government. ii) Distinguish between political and permanent executive. iii) Explain the powers and functions of the President of India. iv) Describe the role of the Prime Minister of India and Council of Ministers. Compare and contrast the practice of agriculture in India and in the USA	Data Interpretation, Analytical skills, Environmental awareness	Written Work Differentiate between political and permanent executive. “Discuss the importance of agriculture in Indian Economy.” Map work: Mark major rice, wheat, cotton, and tea-producing regions of India.
	October	History L.No-8 Education and British Rule Chapter 06: Industries and Distribution of Industries & Revision	i) Explain the educational policies introduced during the British rule in India. ii) Identify the contributions of important personalities such as Thomas Babington Macaulay and Wood. iii) Differentiate between traditional Indian education and British education systems. Identify the industrial districts, and the major and minor industrial regions in India	Critical Thinking Skill Analytical Skill Communication Skill Observation Skill Identify the industrial districts, and the major and minor industrial regions in India	Class, Analytic, and Verbal Assessment. “Describe the impact of industrialization on the environment.” Map work: Locate iron and steel plants, textiles hubs and IT centers.
	November	Civics L.No-5 The Judiciary	i) Explain the meaning and importance of the judiciary. ii) Describe the structure of the Indian judicial system.	Analytical Skill Problem-Solving Skill Social and Constitutional Awareness	Oral , Written and Activity based Assessment

		History L.No-9 Women and Reform.	iii) Differentiate between civil and criminal cases . iv) Understand the role of courts in protecting Fundamental Rights. i) Analyse the status of women in the 17 th and 18 th century's ii) Examine the work of social Reformers. iii) Discuss the Social Reform movement in Bengal and Maharashtra.	Critical Thinking , Communication, Logical thinking. Empathy and Value-Based Understanding.	Oral , Written and Activity based Assessment. “Is population a boon or a burden for a developing country like India?” Discuss.
		Chapter 07: Human Resources	Explain the term distribution of population and the reason for uneven distribution of population	Data Interpretation, Analytical skills, Environmental awareness	
	December	Civics L.No-6 The Role of the Police and that of the Courts.	i) Recognize the importance of the police and the courts in maintaining law and order in Society. ii) Explain the procedure by which a crime is recognized and investigated by the police and tried in a court of law.	Critical thinking Civic Awareness, communication and logical reasoning.	Verble and Written Assessment. Written- Analytic test and Verble Assessment.
		History L.No-10 The Nationalist Movement - (1885-1919)	i) Explain the growth of nationalism in India between 1885 and 1919. ii) Describe the formation and objectives of the Indian National Congress. iii) Understand important	Critical Thinking , Collaboration, Creativity, Ethical and Moral Values.	

		History L.No-11 The Struggle for Independence (1919-1947)	events such as the Partition of Bengal and the Swadeshi Movement. iv)Develop awareness about patriotism, unity, and the freedom struggle. i)Explain when and where Gandhiji Developed the concept of Satyagraha and how his methods of opposing the British evolved over the year. ii) Examine the circumstances that led to India's partition and describe the manner in which it unfolded. iii) Explain the manner in which the Mountbatten plan led to India becoming Independent from British Rule.	Creativity , Critical thinking Communication, Logical Reasoning, Awareness. Democratic Values.	Verble and Written Assessment.
		Geo: Disaster management	Classify the disaster as natural disasters or human-made disasters	Problem solving, Critical thinking, Awareness and preparedness	Project Work on Disaster Management
Computer					
	June	Introduction to Krita	Understand the purpose and features of Krita. • Navigate the Krita interface efficiently.	• Digital drawing basics • Software navigation • File management • Creativity and artistic expression	Create a simple digital sketch using at least three different brushes. 3. Save the project in .kra format and export it as a PNG image.
	July	Layers in Krita	• Understand the concept and importance of layers in digital art. • Create and organize	• Layer management • Digital painting workflow • Image organization • Creative composition	1. Create a digital artwork using a minimum of five layers. 2. Organize layers into appropriate groups and rename

			different types of layers. • Apply opacity and blending modes effectively. • Manage complex artwork using layer groups and settings.	• Problem-solving in digital design	them correctly. 3. Apply different opacity levels and at least one blending mode.
	August	Animation Using Krita	• Understand the fundamentals of 2D animation in Krita. • Create simple frame-by-frame animations using the timeline. • Use onion skinning and keyframes to improve animation quality. • Export animations in suitable formats for sharing.	• 2D animation techniques • Timeline management • Creative storytelling • Digital illustration • Motion design basics	1. Create a simple 5–10 second frame-by-frame animation (e.g., bouncing ball, moving object, or blinking character). 2. Use animation layers and onion skinning effectively.
	September	Open Shot Video Editor	• Understand the features and interface of OpenShot Video Editor. • Import and organize multimedia files for video editing.	• Video editing • Multimedia management • Timeline editing • Creative storytelling • Audio and visual editing	1. Create a 1–2 minute video by combining video clips, images, and background music. 2. Add at least three transitions, one title, and one visual effect. 3. Export the project as an MP4 video and submit both the OpenShot project file and the exported video.
	October	OpenShot Video Editor	• Perform basic video editing operations effectively. • Add transitions, titles, and effects to enhance videos. • Export videos in appropriate formats for different platforms.	• Timeline editing • Creative storytelling • Audio and visual editing	1. Add at least three transitions, one title, and one visual effect. 2. Export the project as an MP4 video and submit both the OpenShot project file and the exported video.
	November	Iterative Statements in Python	• Understand the concept of iteration in Python. • Use for and while loops to solve programming	• Logical thinking • Problem-solving • Programming and coding skills	1. Write a Python program to print the multiplication table of a given number.

			problems. • Apply loop control statements appropriately. • Develop efficient programs using iterative techniques.	• Algorithm development • Debugging	2. Create star and number patterns using nested loops.
	December	Cyber Ethics	• Understand the principles of cyber ethics and responsible online behavior. • Recognize the importance of privacy, digital rights, and intellectual property. • Identify ethical and unethical practices in cyberspace. • Apply safe and responsible practices while using digital technologies.	• Ethical decision-making • Digital literacy • Critical thinking • Online safety awareness • Responsible digital citizenship	1. Prepare a short presentation on Cyber Ethics and Digital Citizenship . 2. Write a report on the importance of online privacy and responsible social media use.
	January	Introduction to NLP	• Understand the fundamentals and applications of Natural Language Processing. • Explain the basic steps involved in text preprocessing.	• Analytical thinking • Text analysis	1. Prepare a presentation on one real-world application of NLP (e.g., chatbots, translation, sentiment analysis, or voice assistants).
	February	Revision			
P.E.					
	June	100,200,400,1500 mtr Running event		Patience, self confidence and self esteem.	Start, Running and finish
	July	March past		To showcase Discipline, Unity, and Coordination, Respect, to develop sense of Pride and responsibility as well as a sense of teamwork.	Stand at ease and attention, Right turn ,Left turn, Mark time, Quick March, Halt while marching.

	August	Long Jump		Understand how to complete each phase to create maximum distance.	take -off, flight and landing
	September	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 increase self esteem.	Running(zig-zag), diving, pole dive, chaging, tapping,
	October	High Jump		Jumping builds strength and improves muscle tone, excellent calorie burner, helps improve bone density, improves metabolism, improves heart health.	The approach run or run up, The take- up, The flight, The landing, The recovery
	November	Kabaddi game		Help students to channelise energy and develop quality of team spirit. keep children well, strong, motivated, enthusiastic and yang. It helps in better coordination and flexibility. It helps children to off depression, anxiety, stress, and increase self esteem.	Raiding ,catching, side kick, knee catch, thigh catch,
	December	Shot put throw		co-ordination and balance. Cardiovascular fitness, strength and power, mental health, weight loss.	Grip, stance, swing, turn ,release and reverse.
	January	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.
		Javellin Throw			Hips are Forward .The feet Should be in the line with the throwing direction

	February	Foot Ball Game		foot ball is a great cardio activity,helps to build both stamina and muscle.To develop controlling the ball ,skill development,teamwork,game understanding, psychomotor: students will demonstrate proper foeward pass proper receiving technique,	Dribbling, kicking, push pass, full volley,stoping, trapping, shooting heading.
		Throw ball		develop good visual attention skills and hand eye coordination skills.To develop fine motor skills by controlling the small muscvles in the hand and fingers needed for specific movement.	throwing , catching, footwork,and agility.
Yoga	June	Tadasana (Mountain Pose) Vrikshasana (Tree Pose) Balasana (Child's Pose) Bhujangasana (Cobra Pose) Marjariasana (Cat-Cow Pose) Adho Mukha Svanasana (Downward Dog)	➤ Improves posture and balance. ➤ Enhances focus and leg strength. ➤ Relieves back tension and calms the mind ➤ Strengthens spine, opens chest. ➤ Increases spinal flexibility. Strengthens arms, improves circulation	❖ Balance ❖ Flexibility ❖ Posture Concentration	Practice these yoga asanas regularly with proper posture and breathing.

	July	Navasana (Boat Pose) Phalakasana (Plank Pose) Dandasana (Staff Pose) Ustrasana (Camel Pose) Baddha Konasana (Butterfly Pose) Viparita Karani (Legs-Up-the-Wall)	➤ Strengthens core and balance. ➤ Improves endurance and core power. ➤ Improves posture and spinal alignment. ➤ Opens chest, strengthens back. ➤ Opens hips and inner thighs. ➤ Relieves tired legs and anxiety.	❖ Strength ❖ Breathing control ❖ Relaxation Coordination	Practice these yoga asanas regularly with proper posture and breathing
	August	hanurasana (Bow Pose) Salabhasana (Locust Pose) Matsyasana (Fish Pose) Parighasana (Gate Pose)	➤ Energizes and opens shoulders. ➤ Strengthens the spine and glutes. ➤ Opens the throat and heart. ➤ Opens side body and improves lung capacity.	❖ Breathing control ❖ Relaxation ❖ Balance	Practice these yoga asanas regularly with proper posture and breathing

		Anjaneyasana (Low Lunge)	➤ Stretches groin, strengthens knees.	❖ Flexibility	
		Kapalabhati (Breath of Fire)	➤ Cleanses lungs, energizes body.		
	September	Malasana (Garland Pose)	➤ Opens hips and aids digestion.		
		Parivrtta Trikonasana (Revolved Triangle)	➤ Detoxifies and strengthens legs.	❖ Relaxation	
		Gomukhasana (Cow Face Pose)	➤ Stimulates digestive fire and detox.	❖ Balance	
		Agnisara Kriya	➤ Deepens meditation and hip flexibility.	❖ Flexibility	
		Padmasana (Lotus Pose)	Deep hip opener and emotional release.		Practice these yoga asanas regularly with proper posture and breathing.
		Eka Pada Rajakapotasana (Pigeon Pose)			
	October	Garudasana (Eagle Pose)	➤ Builds balance and focus.	❖ Strength	
		Virabhadrasana I (Warrior I)	➤ Tones legs and builds stamina.	❖ Breathing control	

		Apanasana (Knee to Chest) Ardha Matsyendrasana (Half Spinal Twist) Halasana (Plow Pose)	Aids digestion and lower back relief ➤ Improves digestion and spine flexibility Calms the mind and stimulates the thyroid.	❖ Relaxation Coordination	Practice these yoga asanas regularly with proper posture and breathing.
	November	Utthita Parsvakonasana (Extended Side Angle) Supta Baddha Konasana (Reclining Bound Angle) Tittibhasana (Firefly Pose) Simhasana (Lion Pose) Surya Namaskar (Sun Salutation)	➤ Builds strength and stretch. ➤ Relaxes hips and pelvis ➤ Strengthens thighs and stretches calves. ➤ Improves balance and core. ➤ Clears throat chakra and relieves stress.	➤ Relaxation ➤ Balance ➤ Flexibility ➤ Breathing control	Practice these yoga asanas regularly with proper posture and breathing.

			➤ Full-body energizer and warm-up. ➤		
	December	Chakrasana (Wheel Pose) Ardha Pincha Mayurasana (Dolphin Pose) Paripurna Navasana (Full Boat Pose) Hanumanasana (Monkey Pose) —	➤ Opens chest and strengthens spine. ➤ Builds shoulder strength. ➤ Tones core and hip flexors. ➤ Increases leg flexibility	➤ Strength ➤ Breathing control ➤ Relaxation ➤	Practice these yoga asanas regularly with proper posture and breathing
	January	Parighasana (Gate Pose) Makarasana (Crocodile Pose) Shitali Pranayama Supta Virasana (Reclined Hero)	➤ Stretches side body and lungs ➤ Calms nervous system. ➤ Cools the body and relieves stress. ➤ Deeply relaxes and stretches thighs. ➤	➤ Strength ➤ Breathing control ➤ Relaxation ➤ Coordination	Practice these yoga asanas regularly with proper posture and breathing.

	February	Meditation – Chakra Visualization Handstand Prep Ashtavakrasana (Eight-Angle Pose) Cooling Breathwork	➤ Balances energy centers ➤ Builds upper-body strength. ➤ Enhances flexibility and strength ➤ Regulates energy after intense practice	➤ Strength ➤ Breathing control ➤ Relaxation ➤ Coordination	Practice these yoga asanas regularly with proper posture and breathing
	March	Vinyasa Flow Series Urdhva Dhanurasana (Full Wheel) Chakra Meditation with Visualization Savasana with Sound (Singing Bowl or Music) Mantra Chanting (Om Shanti)	➤ Linking breath to motion. ➤ Final heart opener. ➤ Balances and uplifts energy. ➤ Deep restoration. ➤ Cultivates peace and unity	➤ Relaxation ➤ Balance ➤ Flexibility	Practice these yoga asanas regularly with proper posture and breathing.