



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

Year Planner 2026-27

Grade: X

Subject	Month	Chapter	Learning Outcomes	Skill Developed	Assignments
English	April	*First Flight – <i>A Letter to God</i> *Poem – <i>Dust of Snow</i> * <i>Poem-Fire and Ice</i> *Footprints Without Feet – <i>A Triumph of Surgery</i> * <i>Letter Writing Skills</i>	*To understand theme and character emotions *To interpret poetic devices and message	* Reading, comprehension, empathy * Literary appreciation	* Short-answer questions, diary entry * Identify poetic devices
	June	*First Flight – <i>Nelson Mandela: Long Walk to Freedom</i> *Poem – <i>A Tiger in the Zoo</i> *Suppl,R,- <i>The Thief's Story</i> *First Flight – <i>Two Stories about Flying part 1 and 2</i> *Grammar- Tenses *Suppl,R,- <i>The Midnight Visitor</i>	*To analyze character behavior *To develop understanding of values and democracy *To explain poetic meaning and imagery	*Observation, interpretation *Critical thinking *Analytical thinking	*Character sketch *Paragraph writing *Poem analysis
	July	*Grammar- Modals, Editing *First Flight – <i>From the Diary of Anne Frank</i> *Poem – <i>How to tell wild Animals</i> *Poem – <i>The Ball Poem</i> *Poem- <i>Amanda</i> *Suppl.R.- <i>A Question of Trust</i>	*Use grammar accurately in writing *Infer moral values and experiences *Compare natural and confined life	*Language accuracy *Problem-solving *Observation skills	*Editing exercises *Creative writing *Worksheet

		* <i>Analytical Paragraph</i>			
	August	* <i>Prose- Glimpses of India</i> <i>Prose- Footprints Without Feet</i> * <i>Grammar- Prepositions</i> *Writing Skills- Unseen Passage *Prose- Mijbil the Otter * Poem- The Trees	*To analyze plot and suspense *To write formal and analytical responses *Reinforce understanding	*Story analysis *Writing and organization *Self-assessment	Question answers Paragraph writing Poetic devices
	Sept	*First Flight – <i>Madam Rides the Bus</i> *Poem – <i>Fog</i> *Suppl. R.- <i>The Making of Scientist</i> * Suppl. R.- <i>The Necklace</i> *Prose- <i>The Sermon at Benares</i> * Grammar- <i>Articles and Conjunctions</i>	*Relate personal experiences with text *Interpret tone and poetic style	*Reflective thinking *Emotional intelligence	*Diary entry *Poetic devices *worksheet
	October	*Prose- The Proposal *Poem – <i>The tale of Custard the Dragon</i> *Suppl. R.- <i>Bholi</i> *Suppl. R.- <i>The Book that Saved the Earth</i> *Poem- <i>For Anne Gregory</i>	*To understand imagination and ethics * To analyze poet's perspective	*Story analysis *Interactive teaching	*Story summary *Long-answer questions
	November to January	Revision and Preparatory Exams.			
Kannada	April	ಪಾಠ: ೧ ವ್ಯಾಪ್ತಗೀತೆ ಹುಲಿಯ ಧರ್ಮ ಮೀಮಾಂಸೆ, ಶಾನ್ತಭೋಗರು ಹುಲಿಯಿಂದ ತಪ್ಪಿಸಿಕೊಂಡದ್ದು.	ಜೀವನ ಮೌಲ್ಯಗಳನ್ನು ಗುರುತಿಸಿ, ಮೈಗೂಡಿಸಿಕೊಳ್ಳುವರು ಅಧಿಕಾರದ ಸಮರ್ಥ	ಆಲಿಸಿದ ವಾಕ್ಯ ರಚನೆ ಸ್ವಂತ ಕಥೆ ರಚನೆ, ಸಮರ್ಥನೆ ಬರಹದಲ್ಲಿ ಹೊಸ ಪದಪುಂಜಗಳನ್ನು,ಗಾದೆ	ಶಾನ್ತಭೋಗರು ಉಳಿದದ್ದು ಹುಲಿಯ ಧರ್ಮಶ್ರದ್ಧೆಯಿಂದ ಅಥವಾ ಖಿದಿ ಪುಸ್ತಕ ಸಮರ್ಥಿಸಿ.ಬರೆಯಿರಿ.

		ಪಾಠ : ೨. ಭಾಗ್ಯಶಿಲ್ಪಿಗಳು ನಾಲ್ವಡಿ ಕೃಷ್ಣರಾಜ ಒಡೆಯರ ಸರ್ ಎಂ ವಿಶ್ವೇಶ್ವರಯ್ಯ ಪದ್ಯ: ೧. ಸಂಕಲ್ಪ ಗೀತೆ ಧನಾತ್ಮಕ ಭಾವನೆಯನ್ನು ಮತ್ತು ಧೃಡಸಂಕಲ್ಪವನ್ನು ಹೊಂದಿದ್ದರೆ ಯಶಸ್ಸು ಸಾಧ್ಯ. ಪಠ್ಯಪೂರಕ ಪಾಠ: ೧. ವಸಂತ ಮುಖ ತೋರಲಿಲ್ಲ ವಸಂತ ಋತು,ಪುಟ್ಟ ಪೋರಿಯ ಮನಸ್ಸಿನಲ್ಲಿ ಹುಟ್ಟಿದ ಪ್ರಶ್ನೆಗಳು *ವ್ಯಾಕರಣ: ಕನ್ನಡ ಸಂಧಿ, ಗಾದೆಮಾತು,ಗ್ರಾಮ್ಯ-	ಬಳಕೆ,ಜನಮನದಲ್ಲಿ ಶಾಶ್ವತ ಸ್ಥಾನ, ವ್ಯಕ್ತಿ ವಿಕಾಸದ ಗುಟ್ಟು ತಿಳಿದುಕೊಳ್ಳುವರು. ರಾಷ್ಟ್ರೀಯ ಮೌಲ್ಯಗಳನ್ನು ಗುರುತಿಸುವರು. ಶೋಷಣೆ ಮುಕ್ತ ಸಮಾಜದಿಂದ ಸರ್ವಕರ ಏಳಿಗೆ ಸಾಧ್ಯವೆಂದು ತಿಳಿದುಕೊಳ್ಳುವರು. ಸಂಧಿ ಸೂತ್ರ ಗುರುತಿಸುವರು ಗ್ರಾಮ್ಯ ಗ್ರಾಂಥಿಕ ಪದಗಳನ್ನು ಬಳಸಿ ಮಾತನಾಡುವರು	ಬಳಸುವರು. ಆಲಿಸಿದ ವಿಷಯದ ಮೌಲ್ಯವನ್ನು ಗ್ರಹಿಸುವುದು ಆತ್ಮವಿಶ್ವಾಸ,ದೃಢಸಂಕಲ್ಪ,ಸಕಾರಾತ್ಮಕ ಭಾವನೆ,ಸಮಸ್ಯೆ ಪರಿಹಾರ ಪದ ಬಿಡಿಸಿ ಸಂಧಿ ಗುರುತಿಸಿ ಪದ/ವಾಕ್ಯಗಳನ್ನು ಬದಲಾಯಿಸುವರು	‘ಮಾದರಿ ಮೈಸೂರು’ ಮತ್ತು ನಾಲ್ವಡಿ ಕೃಷ್ಣರಾಜ ಒಡೆಯರ್ ಎಂಬುದನ್ನು ಸಮರ್ಥಿಸಿ. ಸಂಕಲ್ಪ ಮತ್ತು ಅನುಷ್ಠಾನ ಕುರಿತು ಕವಿ ಅಭಿಪ್ರಾಯ ಸಂಗ್ರಹಿಸಿ ಬರೆಯಿರಿ. ಪ್ರಕೃತಿ ನಾಶದಲ್ಲಿ ಮಾನವನ ಪಾತ್ರ ಲಘು ಪ್ರಬಂಧ *ಪದಬಿಡಿಸಿ ಸಂಧಿ ಗುರುತಿಸಿ. ಗ್ರಾಮ್ಯ-ಗ್ರಾಂಥಿಕಕ್ಕೆ ೫ ವಾಕ್ಯಗಳನ್ನು ಬರೆಯಿರಿ
	June	ಪಾಠ: ೨. ಎದೆಗೆ ಬಿದ್ದ ಅಕ್ಷರ ಸಾಮಾಜಿಕ ಸಾಮರಸ್ಯಕ್ಕೆ ಮೌಢ್ಯವೇ ಅಡ್ಡಿ. ಪದ್ಯ: ೨. ಕುರವೇಂದ್ರನ ಕೊಂದೆ ಕಥಾ ಹಿನ್ನೆಲೆ,ಕರ್ಣ- ಅರ್ಜುನರ ಭೇಟಿ ಪಠ್ಯಪೂರಕ: ೨. ಭಗತಸಿಂಗ್ ಭಗತಸಿಂಗ ದೇಶಾಭಿಮಾನ,ಫಲ, ಸಾವು.ಜಲಿಯನ್ ವಾಲಬಾಗ್ ಹಿಂಸಕ ಕೃತ್ಯ ವ್ಯಾಕರಣ: ಸಂಧಿಗಳು ಪತ್ರ ಲೇಖನ ಹಂತಗಳು	ಬುದ್ಧಬಸವಾದಿ ಪ್ರಮಥರ ತತ್ತ್ವಗಳ ಸಾರವನ್ನು ಅರಿತುಕೊಳ್ಳುವರು. ಮಹಾಕಾವ್ಯಗಳು ನೈತಿಕತೆಯ ಭಂಡಾರವೆಂದು ತಿಳಿಯುವರು. ದೇಶ ಪ್ರೇಮದೊಂದಿಗೆ ಭಗತ್ ಸಿಂಗ್ ಅವರ ತ್ಯಾಗ ಮತ್ತು ದೇಶಭಕ್ತಿ ಪ್ರಶಂಸಿಸುವರು. ಸಂಧಿ ಸೂತ್ರ ಗುರುತಿಸುವರು ಬರೆಯುವ ಕಲೆ ರೂಢಿಸಿಕೊಳ್ಳುವರು.	ತಾರ್ಕಿಕ ಆಲೋಚನೆ, ಸಮಾನತೆ,ಸರಳ ಪರಿಣಾಮಕಾರಿ ಬರವಣಿಗೆ ದೈರ್ಯ,ತ್ಯಾಗ,ಸ್ವಂತ ನಿರ್ಧಾರ,ಒದಿ ಅರ್ಥ ಗ್ರಹಿಸುವುದು. ಬರಹದಲ್ಲಿ ಸ್ವತಂತ್ರತೆಯನ್ನು ರೂಢಿಸಿಕೊಳ್ಳುವರು *ಪದ ಬಿಡಿಸಿ ಸಂಧಿ ಗುರುತಿಸುವರು * ಕ್ರಮಬದ್ಧವಾಗಿ ಪತ್ರ ಬರೆಯುವುದು	ಯಾವುದೇ ಜೀವಿ ತಮ್ಮಷ್ಟಕ್ಕೆ ತಾನಿಲ್ಲ-ಎಂಬುದನ್ನು ಪ್ರಾಯೋಗಿಕ ನೆಲೆಗಟ್ಟಿನ ಮೇಲೆ ಸಮರ್ಥಿಸಿ. ಕರ್ಣನ ನಿರ್ಧಾರ ಸರಿ ಎನ್ನುವಿರಾ? ಸಮರ್ಥಿಸಿ. ಪದ್ಯಾಧಾರಿತ ವಸ್ತುನಿಷ್ಠ ಪಶೋತ್ತರಗಳನ್ನು ಬರೆಯಿರಿ. ಸಂಧಿ ಗುರುತಿಸಿ. ಗ್ರಂಥಾಲಯ ಸ್ಥಾಪಿಸುವಂತೆ ಪ್ರಬಂಧ ಲೇಖನ
	July	ಪಾಠ: ೪.ಯುದ್ಧ *ಸಣ್ಣಕಥೆ ,ಯುದ್ಧಕ್ಕೆ ಕಾರಣ,ಪರಿಣಾಮಗಳು,	ಯುದ್ಧದ ಪರಿಣಾಮ,ಕಾರಣ ಬಗ್ಗೆ ಯೋಚಿಸಲು ಪ್ರೇರಣೆ	ಚರ್ಚೆ ಮತ್ತು ಅಭಿಪ್ರಾಯ ವ್ಯಕ್ತ ಪಡಿಸುವರು	ಬ್ಲಾಕ್ ಔಟ್ ನಿಯಮದ ಕುರಿತು ಬರೆಯಿರಿ.

		ಪದ್ಯ: ೩. ಹಸುರು *ಮಲೆನಾಡಿನ ರಮ್ಯ ನಿಸರ್ಗ ಸೃಷ್ಟಿಕವಿಯಾತ್ಮ ಪ್ರಕೃತಿಯಲ್ಲಿ ಲೀನವಾದ ಬಗೆ. ವ್ಯಾಕರಣ: ಸಮಾಸಗಳು,ನಾಮಪದ ಸೃಜನಾತ್ಮಕ ಬರವಣಿಗೆ: ವರದಿ ಲೇಖನ *ಹಂತಗಳು	ಪ್ರಕೃತಿ ಸೌಂದರ್ಯವನ್ನು ಆಸ್ವಾದಿಸುವ ಕವಿ ದೃಷ್ಟಿಯನ್ನು ಮೆಚ್ಚುವರು. ನಿಯಮಗಳನ್ನು ಅರಿಯುವರು ಲೇಖನ ಚಿಹ್ನೆಗಳ ಬಳಕೆ,ವರದಿ ತಯಾರಿಕೆ	ಪ್ರಕೃತಿ ರಕ್ಷಣೆ ಬಗ್ಗೆ ಬರೆಯುವ ಸಾಮರ್ಥ್ಯ ಸಮಾಸ ಪ್ರಕಾರ ಗುರುತಿಸುವಿಕೆ ಲೇಖನ ಚಿಹ್ನೆಗಳ ಬಳಕೆ,ವರದಿ ತಯಾರಿಕೆ	ಹಸುರು ಜೀವ ಜಗತ್ತಿಗೆ ಎಷ್ಟು ಮುಖ್ಯ ಎಂಬುದರ ಬಗ್ಗೆ ನಿಮ್ಮ ಅಭಿಪ್ರಾಯ ಬರೆಯಿರಿ. ಪ್ರತಿ ಸಮಾಸಕ್ಕೆ ೪ ಉದಾಹರಣೆ ಬರೆಯಿರಿ. ದಿನಾಚರಣೆಯ ವರದಿ
	August	ಪಾಠ : ೫. ಶಬರಿ ರಾಮ ಶಬರಿಯ ಭೇಟಿ. ಪಠ್ಯಪೂರಕ: ಪಾಠ: ೩.ಉದಾತ್ತ ಚಿಂತನೆಗಳು *ಗಾಂಧೀಜಿ,ವಿವೇಕಾನಂದ,ಅಂಬ ೇಡ್ಕರ ಅವರ ಚಿಂತನೆಗಳು. ವ್ಯಾಕರಣ: ಪದಗಳು *ವ್ಯಾಖ್ಯೆಗಳು ಮತ್ತು ಉದಾಹರಣೆ ಸೃಜನಾತ್ಮಕ ಬರವಣಿಗೆ: ಪ್ರಬಂಧ ಹಂತಗಳು	ನಂಬಿ ಕೆಟ್ಟವರಿಲ್ಲ ಎಂಬುದನ್ನು ಅರಿಯುವರು ಅತಿಥಿ ಸತ್ಕಾರದ ಮೌಲ್ಯ ತಿಳಿದುಕೊಳ್ಳುವರು. ಸಾಂವಿಧಾನಿಕ ಮೌಲ್ಯ,ಸಾಮರಸ್ಯದ ಮಹತ್ವವನ್ನು ಅರಿಯುವರು ಹೊಸ ಹೊಸ ಪದಗಳನ್ನು ತಿಳಿದು,ಅರ್ಥೈಸುವುದು ಕಲಾತ್ಮಕವಾಗಿ, ಅನುಭವಪೂರ್ವಕ ಸುಂದರ ಲೇಖನ ಬರೆಯುವ ಕಲೆ ರೂಢಿಸಿಕೊಳ್ಳುವರು.	ಸಂಭಾಷಣೆಯ ಮೂಲಕ ಮಾತನಾಡುವುದು ಆಲಿಸಿದ/ಓದಿದ ಭಾಗವನ್ನು ಸಂಕ್ಷೇಪಿಸಿ/ವಿಸ್ತರಿಸಿ ಬರೆಯುವರು ಉದಾಹರಣೆಗಳನ್ನು ನೀಡುವರು ಸೃಜನಾತ್ಮಕವಾಗಿ ಪ್ರಬಂಧ ತಯಾರಿಕೆ	ನಂಬಿ ಕೆಟ್ಟವರಿಲ್ಲ ಎಂಬ ಮಾತು ಶಬರಿಯ ಪಾಲಿಗೆ ನಿಜವಾಯಿತು ಹೇಗೆ? ಸಮರ್ಥಿಸಿ. ವಿವೇಕಾನಂದರ ಪ್ರಕಾರ ಬಾಳಿನಲ್ಲಿ ತೃಪ್ತಿ ಮತ್ತು ದೇಶದ ಪ್ರಗತಿಯ ಸ್ಥಿರತೆ ಹೇಗೆ ಸಾಧ್ಯ? ವಿವರಿಸಿ. ತತ್ಸಮ,ತದ್ಭವ,ಅರ್ಥವ್ಯತ್ಯಾಸ 'ಗಳಿಗೆ ೧೦ ಉದಾಹರಣೆಯನ್ನು ಬರೆಯಿರಿ *ಪ್ರಾಚ್ಯ ಸ್ಮಾರಕಗಳ ಸಂರಕ್ಷಣೆ ಪ್ರಬಂಧ ಬರೆಯಿರಿ.
	September	ಪದ್ಯ ೪.ಹಲಗಲಿ ಬೇಡರು ಲಾವಣಿ,ನಿಶಸ್ತ್ರೀಕರಣ ಕಾಯ್ದೆ, ಬ್ರಿಟಿಷರಿಗೂ ಬೇಡರಿಗೂ ನಡೆದ ಹೋರಾಟ, ಪರಿಣಾಮ. ವ್ಯಾಕರಣ: ಕ್ರಿಯಾಪದ,ಕರ್ತೃ- ಕರ್ಮಣಿ,ಧಾತು,	ಓದಿದ ವಿಷಯದಲ್ಲಿನ ಪ್ರಮುಖ ಘಟನೆಗಳ ಬಗ್ಗೆ ಮಾತು,ಚರ್ಚೆ ಮಾಡುವರು. ಜನಪದ ಕಲೆಗಳ ಅರಿತುಕೊಳ್ಳುವರು. ವಾಕ್ಯ ಪರಿವರ್ತನೆ ಮಾಡುವರು	ಪ್ರಾದೇಶಿಕ ಭಾಷಾಬೇಧಗಳನ್ನು ತಿಳಿದುಕೊಳ್ಳುವರು. ವಾಕ್ಯ ಪರಿವರ್ತನೆಯ ನಿಯಮ ತಿಳಿಯುವರು	೧೮೫೭ ರ ಪ್ರಥಮ ಸ್ವಾತಂತ್ರ್ಯ ಸಂಗ್ರಾಮದ ಪರಿಣಾಮಗಳು- ಬರೆಯಿರಿ. ಅರ್ಥರೂಪ,ಕಾಲರೂಪಗಳಿಗೆ ೫ ಉದಾಹರಣೆ ಬರೆಯಿರಿ.

		ವಿಧ್ಯಾರ್ಥಕ,ಸಂಭಾವನಾರ್ಥಕ, ನಿಷೇಧಾರ್ಥಕ			
	October	ಪಠ್ಯಪೂರಕ ಪಾಠ: ಉ. ವಚನಗಳು ಪ್ರಕೃತಿಯಲ್ಲಿನ ವಸ್ತುಗಳಲ್ಲಿನ ವಿಶೇಷ ಗುಣಗಳು,ಜ್ಞಾನಿ ಮತ್ತು ಅಜ್ಞಾನಿಗಳ ಸಂಗದ ಚಿತ್ರಣ.	ದೇವರಲ್ಲಿ ಸಂಪೂರ್ಣ ಲೀನವಾಗುವಿಕೆ ತಿಳಿದಿಕೊಳ್ಳುವರು. ಸಜ್ಜನರ ಸಂಗ ಹೆಜ್ಜೇನು ಸವಿದಂತೆ ಎಂಬು	ವಚನಗಳ ಸರಳ, ಸ್ಪಷ್ಟಭಾವ ಅರಿತು ಬರವಣಿಗೆ ಅಭ್ಯಾಸವಾಗುವಿಕೆ	ಎರಡನೆಯ ವಚನಕ್ಕೆ ಪ್ರತಿಬಿಂಬದಂತಿರುವ ಗಾದೆ ಮಾತನ್ನು ವಿಸ್ತರಿಸಿ ಬರೆಯಿರಿ.
	November	ಪದ್ಯ: ಖ ವೀರಲವ ರಾಮನ ಅಶ್ವಮೇಧ ಯಾಗ,ಯಜ್ಞಾಶ್ವ ಕಟ್ಟಿದ ಲವ	ಸಾಮಾಜಿಕ ಮೌಲ್ಯಗಳನ್ನು ಅರಿಯುವರು. ಬಾಲಕ ಲವನ ಪರಾಕ್ರಮತೆಯನ್ನು ಮೆಚ್ಚುವರು. ಮಾತೃ ವಾತ್ಸಲ್ಯವನ್ನು ಪ್ರಶಂಸಿಸುವರು.	ಕಥೆಗಳನ್ನು ಸಂಭಾಷಣೆಗೆ ಪರಿವರ್ತಿಸುವುದು	ಲವನ ನಡವಳಿಕೆ ಮೆಚ್ಚಿಗೆಯಾಯಿತೆ?ಸಮರ್ಥಿಸಿ .
	December and January	Revision and Preparatory Exams.			

Hindi	April	स्पर्श-२ पद्यखंड कबीर की साखी मीरा के पद पदबंध	सत्य की खोज, आत्म-नियंत्रण, निःस्वार्थ प्रेम, और सामाजिक समानता जैसे जीवन मूल्यों को समझकर उन्हें अपने जीवन में अपनाने में सक्षम होते हैं । छात्रों में भक्ति, समर्पण और काव्य प्रेम विकसित करना है । हिंदी व्याकरण में शब्दों के समूह की पहचान कराना ।	जीवन कौशल और नैतिक मूल्यों का विकास कराना। साहित्यिक, भावनात्मक, कौशल का विकास । व्याकरणिक समझ ,हिंदी लेखन कौशल का विकास ।	कबीर की साखी पाठ से किन्हीं पाँच साखियों को चुनकर उनका भावार्थ लिखिए । मीराबाई श्रीकृष्ण के रूप- सौंदर्य का वर्णन किस प्रकार करती हैं ? कक्षा परीक्षा ।
	June	स्पर्श-२ गद्यखंड बड़े भाई साहब- प्रेमचंद मुहावरे अनुच्छेद -लेखन संचयन -२ हरिहर काका- <u>मिथिलेश्वर</u>	किताबी ज्ञान के बजाय व्यावहारिकजीवन के अनुभव को अधिक महत्व देना है । अर्थ की गहरी समझ ,भाषा में सटीकता और रोचकता लाना । बालक के व्यक्तित्व का विकास एवं उसकी आत्म प्रकाशन तथा निर्णय शक्ति को उन्नत एवं प्रभावपूर्ण बनाना है ।	भाषा और साहित्य कौशल का विकास-लेखन कौशल का विकास सामाजिक और संवेदनशीलता , आलोचनात्मक सोच और निर्णय लेने की क्षमता ।	क्या बड़े भाई का व्यवहार छोटे भाई के लिए उचित था ? पाठों में से मुहावरे ढुँढ़कर उनके अर्थ लिखिए । यदि हरिहर काका के गाँव में मीडिया की पहुँच होती,तो स्थिति क्या

		पद्यखंड डायरी का एक पन्ना- सीताराम सेकसरिया औपचारिक-पत्र वाक्य –रूपांतरण	समाज के बदलते स्वरूप, पारिवारिक रिश्तों में आती गिरावट और धर्म की आड में पनप रहे स्वार्थ को उजागर करना है। छात्रों को इतिहास के एक महत्वपूर्ण क्षण से परिचित कराना और उनमें देशप्रेम व स्वाधीनता के मूल्य को जगाना है।	संवेदनशील लेखन और अभिव्यक्ति लेखन कौशल और डायरी लेखन को विकसित करना।	होती ? २६जनवरी १९३१ के दिन को कलकत्ता में क्यों अमर माना गया ? महिलाओं अपना बलिदान कैसे दिया ?
	July	मनुष्यता- मैथिलीशरण गुप्त ततार्रा-वामीरो कथा -लीलाधर मंडलोई सूचना –लेखन पर्वत प्रदेश में पावस- सुमित्रानंदन पंत विज्ञापन- लेखन	दूसरों के लिए जीना और परोपकार के लिए सर्वस्व न्योछावर करने की शिक्षा। यह पाठ प्रेम, एकता और रुढ़िवादी परंपराओं के खिलाफ आवाज़ उठाने का संदेश देता है । प्रकृति के सजीव चित्रण का अनुभव और परिवर्तनों को स्वीकारना।	चारित्रिक विकास, भावनात्मक कौशल और सामाजिक व वैचारिक कौशल यह मानवीय संवेदनाओं सामाजिक सुधार और व्यक्तिगत कौशल के विकास का एक सशक्त माध्यम है। अवलोकन कौशल, सौंदर्य बोध, भाषा ज्ञान और सकारात्मक दृष्टिकोण आदि	मनुष्यता कविता से आपको क्या सीख मिलती है ?” कविता का उद्देश्य क्या है ? कहानी का सारांश अपने शब्दों में लिखिए। पर्वतीय प्राकृतिक सौंदर्य का सजीव चित्रण अपने शब्दों में कीजिए।

	August	तोप – वीरेन डंगवाल	ऐतिहासिक विरासत चेतना ,भावी सुरक्षा के प्रति सचेत करना, विद्रोही और रचनात्मक भाव आदि । भाषा –विकास	कहानी सुनना और सुनाना, श्रवण और संचार कौशल	कविता को पढ़कर उनके प्रश्नों के उत्तर अपने शब्दों में लिखिए ।
	September	तीसरी कसम के शिल्पकार शैलेंद्र –प्रह्लाद अग्रवाल समास कर चले हम फ़िदा कैफ़ी आजमी ई-मेल लेखन	साहित्य और सिनेमा का संबंध समझना , कलाकार का समर्पण और आदर्शवाद आदि । देशभक्ति,बलिदान और कर्तव्यनिष्ठा की भावना विकसित करना ।	भाषा और भावाभिव्यक्ति, कला का परिष्कार, मैत्रीपूर्ण संबंध और सहयोग नैतिक और भावनात्मक कौशल जगाना,संज्ञानात्मक और संवेदनात्मक कौशल जगाना	तीसरी कसम के परिचय लिखिए । कविता का सारांश अपने शब्दों में लिखिए ।
	October	टोपी शुक्ला- राही मासूम रज़ा लघु-कथा आत्मत्राण- रवींद्रनाथ ठाकुर अब कहाँ दूसरे के दुख से दुखी होने वाले- निदा फ़ाज़ली पतझर में टूटी पत्तियाँ	मानवीय संवेदनाओं ,दोस्ती और सामाजिक पूर्वोग्रहों को समझना है । जीवन की कठिनाइयों से भागने के बजाय उनका सामना साहस के साथ करना चाहिए । संवेदनशीलता का विकास , पशु-पक्षियों के प्रति संवेदनशीलता ,जीवन शैली में परिवर्तन ।	नैतिक और भावनात्मक कौशल जगाना,संज्ञानात्मक और संवेदनात्मक कौशल जगाना भावनात्मक समझ ,भाईचारा अनुभव-आधारित शिक्षा जिम्मेदारी लेने की क्षमता, निडरता और आत्मविश्वास, संकट प्रबंधन ,मानसिक दृढ़ता और	‘सच्ची दोस्ती ’इस विषय अनुच्छेद लिखिए । कविता के मूल भाव को अपने शब्दों में लिखना । पहले और अब के समय में मानवीय संवेदनाओं में आए अंतर को स्पष्ट कीजिए।

		१. गिन्नी का सोना २. झेन की देन – रवींद्र केलेकर कारतूस (एकांकी) हबीब तनवी	गिन्नी का सोना – मूल्य की समझ स्वार्थ से ऊपर उठना । झेन की देन– वर्तमान में जीने का महत्त्व, मानसिक शांति छात्रों में देशभक्ति ,साहस और ऐतिहासिक चेतना का विकास करना ।	आत्म-निर्भरता कौशल बढ़ाना नैतिकता और जिम्मेदारी का बोध,जीवन कौशल,तुलनात्मक दृष्टिकोण आदि। सूक्ष्म निरीक्षण ,गहन चिंतन आदर्श और व्यवहार का संतुलन,अनुकूलशीलता, नैतिकता का विकास.भावना- त्मक नियंत्रण । नाटकीय कला और संवाद शैली,निर्णय लेने की क्षमता, राष्ट्रप्रेम और साहस का विकास	गिन्नी का सोना और झेन की देन पाठ पढ़कर प्रश्नों में उत्तर लिखिए । कर्नल ने वज़ीर अली क्यों कहा ?अपने शब्दों में लिखिए ।
	November to January	Revision and Preparatory Exams.			
Mathematics	April	Real Numbers	Students will take help of HCF and LCM of solving the problems.	Ability to understand the properties of integers and HCF and LCM calculations.	Analytical test and worksheets
		Polynomials	Students are able to understand the relation between the zeros and coefficient of polynomial.	Ability to understand and using real life situations with algebraic equations.	Case study based questions and worksheets
		Quadratic equations	Students are able to take the help of quadratic formula and solve the equations.	Students develop analytical skills through quadratic equations	Case study based questions and worksheets
		Triangles	Students are able to understand the similarities of triangles and criteria.	Knowledge, Understanding	Competency based questions and worksheets
	June	Triangles	Students are able to understand the similarities of triangles and criteria.	Application, Analyzing	Competency based questions and worksheets
		Quadratic equations	Students are able to solve the word problems based on Quadratic Equations.	Students develop analytical skills through quadratic equations.	Analytical test and worksheets

		Linear equations	Students will find the solution of the equation and represent in the graph.	Solve the pair linear equations using graphical and algebraic methods and work with sequences.	Analytical test and worksheets
		Linear Equations in two variables	Students are able to understand the different methods of solving the pair of equations.	Solve the pair linear equations using graphical and algebraic methods and work with sequences.	Analytical test and worksheets
		Quadratic equations	Students are able to take the help of quadratic formula and solve the equations.	Students develop analytical skills through quadratic equations	Case study based questions and worksheets
		Arithmetic progression	Ability to understand the analytical skills through progression	understanding	Analytical test and worksheets
	July	Trigonometry.	Applying trigonometric ratios and identities to calculate heights and distances.	Understanding Application	Analytical test and worksheets
		Trigonometry.	Students are able to understand the concept of trigonometry identities	Analysing, Application	Competency based questions and worksheets
		Application of the Trigonometry.	Students are able to understand the trigonometric ratios and angles for solving the word problems	Analysing, Application	Competency based questions and worksheets
		Probability	Students are able to understand the concept of the probability .	Understanding, Analysing	Competency based questions and worksheets
	August	Statistics.	Students are able to understand the mean , mode and median of the data.	Application, Analyzing	Competency based questions and worksheets
		Coordinate Geometry.	Students are able to understand the concept of coordinate geometry.	Understanding, Analysing	Competency based questions and worksheets
		Coordinate Geometry.	Students are able to understand the concept of coordinate geometry.	Application, Analysing	Competency based questions and worksheets
		Circles	Students are able to understand the concept of theorems on circles.	Understanding, Analysing	Competency based questions and worksheets
	September	Area related to Circles	Students are able to understand the concept of are of segment and area of sector.	Application, Analysing	Competency based questions and worksheets
		Area related to Circles	Students are able to understand the concept of finding the area of shaded portion of circles.	Application, Analyzing	Competency based questions and worksheets

	October	Surface area and volumes.	Students are able to understand the concept of finding the area and volume of cube, cuboids and spheres.	Application, Analyzing	Competency based questions and worksheets
	November	Surface area and volumes.	Students are able to understand the concept of finding the area and volume of combination of solids.	Application, Analyzing	Competency based questions and worksheets
		Surface area and volumes.	Students are able to understand the concept of finding the area and volume of combination of solids.	Application, Analyzing	Competency based questions and worksheets
		Arithmetic progression	Ability to understand the analytical skills through progression	Application	Paper folding or cutting
Science	April	Physics: Electricity Electric Current and Circuit. Electric potential and potential difference. Circuit Diagram. Ohm's Law. Factors on which resistance of conductor depends. Chemistry: Carbon and Its Compounds. Introduction to Carbon Covalent Bonding Tetravalency & Catenation. Saturated & Unsaturated hydrocarbons Chains, branches, rings Functional groups Homologous series Biology- Our	Understand the concept of electrical charge and Flow of electrons in the circuit . Describe the potential difference and its formula. Define Ohm's law and Resistors. Understand bonding nature of carbon Explain tetravalency and catenation. Classify hydrocarbons Draw structures Identify functional groups Understand series pattern	Conceptual Understanding Experimental Skills. Mathematical Skills. Analytical thinking Observation skills Drawing skills Conceptual understanding Identification skills Logical reasoning	Numerical Problems. Application – Based Questions Short answers Worksheet on bonding Short answer questions Practice problems Class test Worksheet Unit Test – 1

		Environment Ecosystem, Food Chain, Food Web, Trophic Levels, Biological Magnification, Waste Management	Explain ecosystem components and environmental conservation. Understand energy flow in nature.	Environmental awareness, Observation, Analysis	Prepare a food web chart. Conduct a survey on waste management in your locality.
		Ch-Heredit Traits, Laws of Inheritance, Sex Determination,	Explain inheritance of traits and the role of evolution. Interpret simple	Logical reasoning, Data interpretation, Problem-solving .	Solve Punnett square problems. Prepare a project on evolution with fossil evidence
	June	Physics: Electricity Resistance of a System of Resistors. Heating Effect of electric current. Electric Power. Chemistry: Chemical Reaction and Equation. Definition, examples, physical vs chemical change Gas evolution, color change, temperature change, precipitate Word equations, skeletal equations, Symbols, valency, formula writing, Law of conservation of mass, balancing equations, Combination,	Apply the knowledge of series and parallel resistor connection in daily life. Students distinguish between physical & chemical changes Recognize indicators of chemical reactions Convert word equations into skeletal equations Write correct chemical formulae Balance chemical equations correctly Apply balancing to advanced equations Identify and classify reactions	Interactive Learning Experimental teaching Recap & Reinforcement Lecture + demonstration Activity-based teaching Concept explanation Visual teaching Discussion Explanation + charts	Practice Problems Class Test Practice problems ☐ Class test Short answer questions

		decomposition, Displacement, double displacement, Oxidation, reduction, oxidizing/reducing agents, Corrosion. Rancidity Biology- Life processes Nutrition Respiration Transportation Excretion	Differentiate between reaction types Explain corrosion and prevention Understand rancidity & prevention Explain various life processes and their importance. Describe the digestive, respiratory, circulatory, and excretory systems.	Observation, Scientific reasoning, Diagram drawing, Analytical thinking	Draw labelled diagrams of digestive and circulatory systems. Prepare a flow chart of life processes. Solve NCERT questions and worksheet
	July	Physics: Magnetic Effects Of electric current. Magnetic field & lines Field due to conductor Right-hand thumb rule Circular loop & solenoid Force on conductor in a magnetic field. Domestic Electric Circuit. Chemistry: ACIDS BASES & SALTS Definition, natural indicators, examples Reactions with	Understand magnetic field. Explain magnetic field. Apply rule. Describe field. Explain force. Students identify acids and bases in daily life Understand role of indicators Explain reactions and write	Observation skill. Reasoning skill. Critical thinking Critical thinking Critical thinking Application skills	Diagram questions Short answers Application base Questions Class Test Worksheet on acids & bases Record observations

		metals, bases, carbonates Strong vs weak acids/bases pH values, importance Soil pH, tooth decay Formation, types NaOH, bleaching powder, baking soda, washing soda Real-life applications Biology –Life processes Transportation Excretion	equations Differentiate based on ionization Interpret pH scale Relate pH to daily life Identify preparation & uses Apply knowledge Explain respiratory, circulatory, and excretory systems.	Application skills Diagram drawing, Analytical thinking	Balanced equation worksheet Assignment Short notes Write preparation methods Application questions Solve NCERT Exemplar solution
	August	Physics: Light Introduction of light. Laws of reflection. Types and image formation of mirrors. Sign Convections. Refraction of lenses. Chemistry: Metals &Non Metals. Physical properties of metals - Physical properties of non-metals	Understand laws of reflection Apply mirror formula Calculate magnification. Understand refraction Explain Snell’s law Calculate refractive index. Differentiate metals and non-metals based on properties - Identify examples in daily life	Numerical skill. Reasoning Problem solving. Observation, Classification, comparison Analytical thinking,	Diagram questions Solving Numerical. Worksheet on application based. Class Test Worksheet on the properties , Homework

		- Comparison Reaction with oxygen - Reaction with water - Reaction with acids - Reactivity series - Formation of ionic compounds - Properties of ionic compounds - Electrolysis basics - Occurrence of metals - Extraction methods - Corrosion & prevention Biology –Control and coordination Nervous System, Neuron, Reflex Action, Brain, Hormonal Coordination, Plant Hormones, Tropic Movements	Explain chemical behavior of metals - Understand reactivity trends Understand electron transfer - Explain properties of ionic compounds Explain extraction processes - Understand corrosion and prevention methods Understand coordination in plants and animals. Differentiate between nervous and hormonal control.	Reasoning Problem-solving, conceptual clarity Application, critical thinking Critical thinking, Observation, Diagram interpretation.	List 10 metals&non metals around you. Balance the chemical equation. Draw ionic bond formation of various comp Corrosion prevention methods MCQ BASED TEST Draw neuron and brain diagrams. Prepare a chart on plant hormones. Competency-based worksheet.
	September	Physics: Light Refraction through glass slab. Image formation of lenses. Sign Convection Of lenses. Lenses formula. Chemistry: Carbon	Identify convex & concave lenses. Apply lens formula. Differentiate types of	Classification, analytical skills	Case based questions Full test

		and its Compounds Hydrocarbons Saturated & unsaturated hydrocarbons - Alkanes, alkenes, alkynes - Functional groups basics Chemical Properties of Carbon Compounds Combustion - Oxidation - Addition reactions - Substitution reactions Properties & uses of ethanol - Properties & uses of ethanoic acid - Soaps and detergents Cleansing action	hydrocarbons - Identify functional groups Write and explain chemical reactions - Predict reaction types Explain properties and uses - Understand cleansing mechanism	Problem-solving, analytical thinking Application, critical thinking	Write formulas & names - MCQs on hydrocarbons Balance equations - Short answer questions Project on soaps vs detergents
		Biology –How do organisms reproduce Modes of Reproduction, Asexual Reproduction, Sexual Reproduction in Plants, Human	Explain different mode of reproduction in asexual organisms. reproductive methods. Understand the importance of reproductive health and heredity.	Communication, Scientific inquiry, Diagram drawing	Draw reproductive system diagrams. Prepare a comparison table of sexual and asexual reproduction. Solve NCERT exercises.

	October	Physics : Human Eye Colorful World. Structure of human eye. Power of accommodation Defects of vision (Myopia, Hypermetropia) Correction of defects. Refraction through prism. Dispersion of light. Atmospheric refraction. Chemistry: Revision Biology –How do organisms reproduce Reproductive System, Reproductive Health	Identify parts and explain their functions Explain focusing mechanism of eye Identify defects and causes Explain use of lenses in correction. Explain dispersion of light Understand formation of spectrum Explain twinkling of stars, advance sunrise Explain blue sky and red sunset. Understand the importance of reproductive health and heredity.	Observation skill. Reasoning skill. Critical thinking Communication, Scientific inquiry, Diagram drawing	Short answer questions Case-based questions. Application questions. Class Test Solve NCERT Exemplar solution
	November to January	Revision and Preparatory Exams.			
Social Science	April	Civics : L.No-1- Power Sharing &	Enumerate the need for power sharing in democracy. Analyse the challenges faced by countries like Belgium and Sri Lanka ensuring effective power sharing. Compare and contrast the power sharing of India with	Critical Thinking Skill Analytical Skill	SocialScience

		History L.No-1 The Rise of Nationalism in Europe	Sri Lanka and i) Infer how French Revolution had an impact on the European countries in the making of a nation state. ii) Comprehend the nature of the diverse social movements of the time. iii)Analyse and infer the evolution of the idea of nationalism which led to the formation of nation states in Europe and elsewhere.	Historical Understanding Skill Map Reading Skill	
	June	History L.No-2 Nationalism in India:	i)Illustrate various facets of Nationalistic movements that ushered in the sense of Collective Belonging. ii) Evaluate the effectiveness of the strategies applied by Gandhiji . iii) Summarise the effects of the First World War that triggered the two defining movements (Khilafat &Non-Cooperation Movement) in India	Historical Understanding , Analytic & Research Skill Map Reading Skill	
	July	Civics L.No-2 Federalism	i) Infer how federalism is being practiced in India. ii) Analyse the policies and politics that has strengthened federalism in practice.	Analytical Skill	
		History L.No-3 The	i) Summarise the changes		

		Civics L.No-7 Outcomes of Democracy	iii) Examine the role, purpose and no. of Political Parties in Democracy. i) Enumerates how the success of democracy depends on quality of government, economic well-being, inequality, social differences, conflict, freedom and dignity.	Critical Thinking Skill Evaluation Skill	
	April	Eco. L.No1: Development	Enumerate and examine the different processes involved in setting developmental goals.	Conceptual understanding, critical thinking, interpretation skills	Compare two countries or states based on development indicators.
	April	Geo L.No1: Resources and Development.	Justify how planning is essential in judicious utilization of resources and need for development of resources. Summarises the reasons for conservation of biodiversity under sustainable development	Decision- making, Map skills, Critical thinking	“What if we run out of natural resources?” Map work: locate and label major soil types. Prepare a soil type table with its characteristics, places found, crops grown
	June	Geo: L.No2: Forest and Wildlife	Summarises the reasons for conservation of biodiversity under sustainable development	Decision- making, Environmental awareness	“Why is biodiversity declining and how can we protect it?” Chart-making on types of forests and their uses
	June	Eco. L.No2: Sectors of the Indian Economy	Differentiate between primary, secondary, and tertiary sectors and analyse their contribution to the economy	Analytical skill, Critical Thinking, Decision- making, Data interpretation	Chart making: Compare contribution of all three sectors to GDP using

					bar graph.
	July	Geo: L.No.3: Water Resource	Explain the importance of water conservation and evaluate methods of sustainable water management	Environmental awareness, Map skills, problem solving.	Analyze the situation in your colony, village, and city and submit the report on water management mechanism.
	July	Eco. L.No3: Money and Credit	Analyse the role of money and compare formal and informal sources of credit	Financial literacy, Analytical skill, Critical thinking	Is informal credit harmful or helpful? Case study
	August	Geo: L.No.4: Agriculture	Describe cropping patterns and assess the impact of agricultural practices on the environment	Data interpretation, Map skills,	What are the different types of farming practiced in India? Map Activity
	August	Geo: L.No.5: Minerals and Energy Resources	Classify the minerals and energy resources and explain the need for their conservation	Analytical skills, Map skills, Critical thinking, Environmental awareness	Map activity: Mark important mineral belts. (eg Chota Nagpur Plateau, Kudremukh) Quiz: mineral types, sources of energy and conservation Write about the distribution and importance of any two minerals in India.
	September	Eco.L. No. 4 Globalization and Indian Economy	Explain the process of globalization and evaluate its impact on producers and consumers	Analytical skills, Critical thinking, Decision making	How has globalization affected small producers in India?
	October	Geo L.No. 6: Manufacturing Industries	Analyse the factors affecting industrial location and evaluate the environmental impact of industries.	Analytical skills, Critical thinking, Decision making	Map work Why is the iron and steel industry called a basic industry?
	November To	Revision and Preparatory Exams.			

	January				
Information Technology	April	Introduction to Styles Working with Images. Advanced Features of Writer	To understand the concept of Creating, Formatting and Deleting a Style and using in a Text Document. To understand, how to insert images, Modifying images and working with drawing objects. To understand, how work with Table of content, Templates, Track changes, Accept and Reject changes and compare documents.	Conceptual Understanding Experimental Skills.	Question and answers. Application – Based Questions
	June	Analyse Data Using Scenarios & Goal Seek Using Macros in Spreadsheet	To learn how use and solve the problem by using different commands like Goal seek, Solver, Subtotal etc. How to create a macro and working with macro.	Analytical & Problem –Solving Skills Experimental Skills.	Question and answers. Application – Based Questions
	July	Linking Spreadsheet Data Share and Review a spreadsheet.	To understand how insert multiple sheets, creating reference to the sheets by using different methods and creating hyperlink, editing hyperlink between the sheets. To learn how to share a spreadsheet, Track changes,	Experimental Skills. Analytical & Problem –Solving Skills Application skill. Reasoning Critical thinking	Question and answers. Application – Based Questions

			Adding and Deleting comments, Comparing and Merging Spreadsheet.		
	August	Introduction to DBMS and starting with Base Working with Tables , Query	To understand, What is Database, Different models of Database and Objects of RDMBS. To learn Different types of datatypes and creating a Table. To learn how create table, multiple tables, creating Relationship and creating Query	Understanding, Reasoning Problem solving. Observation	Question and answers. Application – Based Questions
	September	Forms and Reports. Health, Safety and Security at Workplace	To understand how to create and modify Forms and reports. To understand, What is Health, Safety and Security at workplace, hazard control	Understanding, Reasoning Problem solving. Observation	Short answer questions Case-based questions Seminar by students
	October	Workplace Quality Measures.	To learn, how to monitoring Air and water quality, Health and safety for computer workplace.	Conceptual Understanding Experimental Skills.	Seminar by students
	November	Prevent Accidents and	To learn what is accidents	Conceptual Understanding	Seminar by students

		Emergencies	and its types, what is emergency and how to handle it,	Experimental Skills.	
	December To January	Revision and Preparatory Exams.			
Physical Education	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 encrease 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 encrease 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.	