



VASANTIBEN AND CHANDUBHAI PATEL ENGLISH SCHOOL
SYLLABUS AND ASSESSMENT PLAN FOR THE ACADEMIC SESSION 2025-26

CLASS: VII

SUBJECT: ENGLISH

TERM I - APRIL – SEPTEMBER

Unit/ Chapter	Activities–Experiential /SEA/M.A./Art Integrated	Assessments / Rubrics
L – 1 Three questions	Speaking Activity :Story Telling Narrate your favourite story with moral values. Subject/s Integrated : Literature, Life Skill	Speaking Activity : Interactive competence (Initiation & turn taking, relevance to the topic) (1) Fluency (cohesion, coherence and speed of delivery) (2), Pronunciation Language (accuracy and vocabulary) (2) Assessment : MCQs
Extra Reading activity (The Tiny Genius)	Prepare a book mark for the extra reading book. Special Day: World Book Day (23 rd April) Subject/s Integrated: Art & Literature	Book Mark :Presentation (2), Content (1), Creativity (2)
Poem -1 The Squirrel	Picturization – To draw a squirrel and label its features. Write a short descriptive paragraph (30-40 words) on Squirrel. Subject/s Integrated : Art, Literature	Picturization and paragraph writing : Format, sentence structure (2), content and organization of thoughts (2), Expression and ideas (1) Assessment: class test (Grammar topic)
Notice Writing	Notice Writing (To be written in Notebook)	
	Reading Comprehension	
L - 2 A Gift of Chappals	Role Play of the characters from the story. Subject/s Integrated : Literature, Life Skill	Assessment : MCQs

Poem 2 - The Rebel	Write a short character description (30-40 words) Highlighting the Rebel's personality and actions. Subject/s Integrated : Life Skill, Literature	Paragraph Writing : Format, sentence structure (1), content and organization of thoughts (2), Expression and ideas (2) Assessment : Class test (Grammar)
Writing –Diary Entry	Diary Entry (To be written in Notebook)	Rubrics –Format (2), Content (2), Grammar accuracy (1)
	Listening Task (Language lab activity)	Listening: Comprehension (5)
L- 3 Gopal and the Hilsa Fish	Make a Comic Strip Subject/s Integrated : Art, Literature	Comic Strip : Creativity (2), Characters & dialogue (3) Assessment : MCQs
	Reading Comprehension	
Poem 3 - The Shed	Model Making of a Shed followed by the explanation Subject/s Integrated: Mathematics, Art	Assessment : Reference to Context
L 4 – The Ashes That Made Trees Bloom	“KINDNESS CHAIN” Students will write their real life experience where they witnessed or performed an act of kindness, on a paper strip and link all strips together to form a Kindness Chain to be displayed in classroom. Subject/s Integrated : Literature & Life skills	Writing: Content (2), Organization (2), Language and Style (1) Assessment: MCQs
Poem- 4 Chivvy	Design a chart on Do's and Don'ts for grown-ups. (To be done in notebook) Subject/s Integrated : Art & Craft	Assessment: Class test (Grammar)
Writing–Informal Letter	Informal Letter (To be written in Notebook)	
L - 5 Quality	Debate : “Quality is more important than quantity in learning” Subject/s Integrated : IT, Social Science , Literature	Debate : Content (2), Fluency (2), Presentation (1) Assessment: Extract Based Questions
	Listening Task (Language lab activity)	Listening : Comprehension (5)

TERM II – OCTOBER – MARCH

Unit / Chapter	Activities–Experiential / SEA / M.A /Art Integrated	Assessments / Rubrics
Poem 5 - Trees	Poster Making: Global Warming Subject Integration : Science, EVS, Art & Craft	Poster Making Creativity (2), Graphics – Content Relevance (2), Catchy Caption (1) Assessment : Class test (Grammar)
L 6 - Expert Detectives	Story Writing: Create a detective story using your own ideas.	Writing : Format, sentence structure (1), content and organization of thoughts (2), Expression and ideas (2) Assessment : MCQs
P- 6 Mystery of the Talking Fan	Dialogue Writing between two in animate objects.	Assessment: Oral test
	Art Integrated Project with paired states	
Writing: Bio sketch	Bio-Sketch (To be written in Notebook)	
	Listening Task (Language lab activity)	Listening : Comprehension (5)
Extra reading activity (The Tiny Genius)	Create a Character Word Cloud: based on an important characteristic of the character.	Character Word Cloud: Format / Layout (1) Word choice /no. of words (3)Neatness (1)
P -7 Dad and the Cat and the Tree	Speaking Activity : Narrate a humorous poem / story in your own words using props.(Mulla Nasruddin, Akbar-Birbal, Cha-Cha Chaudhary, Vikram - Vetal)	Speaking Activity: Interactive competence (Initiation & turn taking, relevance to the topic) (1), Fluency (cohesion, coherence and speed of delivery) (2), Pronunciation Language (accuracy and vocabulary) (2) Assessment: Oral Quiz
	Reading Comprehension	

L - 8 A Homage to our Brave Soldiers	Virtual Tour to “National War Memorial” Field visit : NCC Office V.V Nagar Subject/s Integrated : IT , Social Science, Life Skills	Assessment : Extract Based Questions
Poem 8 - Meadow Surprises	Find and arrange the pictures of butterfly, insects, birds, rabbit etc. of your choice in the notebook. (pg. 111 in textbook) Subject/s Integrated: Art, Science	Rubrics – Creativity (2), Graphics–Content–Relevance (2), Catchy Caption (1) Assessment: Class test (Grammar
	Listening Task (Language lab activity)	Listening: Comprehension (5)
Letter Writing: Formal	Letter Writing (To be written in Notebook)	
	Reading Comprehension	
Poem 9 - Garden Snake	Collect the information and pictures on different types of snakes. (To be done in notebook)	Assessment : Oral Quiz
	Listening Task (Language lab activity)	Listening: Comprehension(5)
Extra Reading activities (The Tiny Genius)	Writing : Book Review	Book Review: Content and organization of thoughts (2), Quotes (1), Expression and ideas (2)

COURSE FOR THE TEST / EXAM

PERIODIC TEST - I JULY	HALF-YEARLY EXAMINATION SEPTEMBER	PERIODIC TEST – II NOVEMBER - DECEMBER	ANNUAL EXAMINATION MARCH
<p>Reading Comprehension (Unseen Passage / Poem)</p> <p>Literature: L1 (Three Questions) L2 (A Gift of Chappals)</p> <p>Poem 1 (The Squirrel) 2 (The Rebel)</p> <p>Supplementary Reader: Ch 1 (The Tiny Teacher) Ch 2 (Bringing up Kari)</p> <p>Grammar: Noun, Pronoun, Adjectives, Verbs</p> <p>Writing: Message, Notice Writing, Diary Entry</p>	<p>Reading Comprehension (Unseen Passage / Poem)</p> <p>Literature: L1 (Three Questions) L2 (A Gift of Chappals) L3 (Gopal and the Hilsa Fish) L4 (The Ashes That Made Trees Bloom)</p> <p>Poem 3 (The Shed) 4 (Chivvy)</p> <p>Supplementary Reader: Ch 3 (Golu Grows a Nose) Ch 4 (Chandni)</p> <p>Grammar: Determiners, Adjectives, Tenses, Active-Passive Voice</p> <p>Writing: Notice, Informal Letter, Diary Entry</p>	<p>Reading Comprehension (Unseen Passage / Poem)</p> <p>Literature: L 6 (Expert Detectives) L 5 (Quality)</p> <p>Poem 5 (Trees) 6 (Mystery of the Talking Fan) 7 (Dad and the Cat and the Tree)</p> <p>Supplementary Reader: Ch 5 (The Bear Story)</p> <p>Grammar: Punctuations, Modals, Sentences, Prepositions, Conjunctions</p> <p>Writing: Article Writing, Formal Letter, Dialogue writing</p>	<p>Reading Comprehension (Unseen Passage / Poem)</p> <p>Literature: L 6 (Expert Detectives) L 8 (A Homage to our Brave Soldiers) L 4 (The Ashes That Made Trees Bloom)</p> <p>Poem 7 (Dad and the Cat and Tree) 8 (Meadow Surprises) 9 (Garden Snake)</p> <p>Supplementary Reader: Ch 5 (The Bear Story) Ch 6 (A Tiger in the House) Ch 7 (An Alien Hand)</p> <p>Grammar: Tenses, Reported Speech, Subject Verb Agreement, Conjunctions, Adjectives</p> <p>Writing: Formal Letter Writing, Notice Writing, Visual Description, Bio Sketch</p>

Subject: Hindi**TERM I - APRIL - SEPTEMBER**

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
1. हम पंछी उन्मुक्त गगन के व्याकरण – वर्ण, शब्द विचार, शब्द भंडार पूरक पाठ्य पुस्तक – बाल महाभारत रचनात्मक लेखन – अनुच्छेद लेखन	विचाराभिव्यक्ति :- 'पुस्तकें हमारी सच्ची मित्र' कैसे ? (विश्व पुस्तक दिवस) वाचन कौशल :- पूरक पाठ्य पुस्तक पर आधारित पठन बोध :- अपठित गद्यांश	Oral Test Speaking Activity:- Preparation and Presentation (2), Content (2), Confidence (1)
2. हिमालय की बेटियाँ 3. कठपुतली व्याकरण – संज्ञा, सर्वनाम, विशेषण	पोस्टर मेकिंग :- 'भारत की लोकमाता' (नदियाँ) किन्हीं तीन नदियों के संदर्भ में सचित्र जानकारी (सामाजिक विज्ञान विषय सह समायोजन)	Class Test
4. मिठाईवाला व्याकरण – क्रिया, मुहावरे रचनात्मक लेखन – विज्ञापन लेखन	लेखन कौशल :- 'विज्ञापन लेखन' (सामाजिक विज्ञान और मनोविज्ञान विषय सह समायोजन) श्रवण कौशल :- व्याकरण पुस्तिका आधारित	Worksheet Listening task:- Comprehension (5)
5. पापा खो गए व्याकरण – उपसर्ग-प्रत्यय, रचनात्मक लेखन – पत्र लेखन (अनौपचारिक), पूरक पाठ्य पुस्तक – बाल महाभारत कथा	एकांकी मंचन :- पापा खो गए (कला एवं शिल्प विषय सह समायोजन) श्रवण कौशल :- हिंदी प्रयोगशाला गतिविधि	Quiz Open Book Test
6. शाम – एक किसान 7. अपूर्व अनुभव व्याकरण – कारक	लेखन कौशल :- प्रसिद्ध साहित्यकारों की रचनाओं पर एक नज़र (हिंदी दिवस गतिविधि) (कला एवं शिल्प विषय सह समायोजन) वाद-विवाद :- पर्यावरण संरक्षण की तुलना में विकास महत्वपूर्ण ।	Debate :- Research/Content (2), Presentation / Clarity & Organisation (2), Use of argument (1)

TERM II - OCTOBER - MARCH

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
8. रहीम के दोहे व्याकरण – अविकारी शब्द	आर्ट इन्टेग्रेटेड प्रोजेक्ट :- युग्म राज्य सह दोहा गायन	Quiz
9. एक तिनका व्याकरण – वाक्य (अर्थ के आधार पर) पूरक पाठ्य पुस्तक – बाल महाभारत	विचाराभिव्यक्ति :- 'अहंकार व्यक्तित्व की उन्नति में बाधक' (मनोविज्ञान विषय सह समायोजन) श्रवण कौशल :- हिंदी प्रयोगशाला गतिविधि	Class Test Listening task:- Comprehension (5)
10. खानपान की बदलती तसवीर 11. नीलकंठ व्याकरण – लोकोक्तियाँ, समास,	पठन बोध :- अपठित गद्यांश/ पद्यांश श्रवण कौशल :- व्याकरण पुस्तिका आधारित	Oral Test Reading Activity:- Pronunciation (2), Content (2), Fluency (1)
12. भोर और बरखा व्याकरण – विराम चिह्न, रचनात्मक लेखन – पत्र लेखन (औपचारिक पत्र) लघु कथा, सार लेखन	रचनात्मक लेखन :- लघु कथा (मनोविज्ञान विषय सह समायोजन) वाचन कौशल :- पूरक पाठ्य पुस्तक पर आधारित	Open Book Test Short Story Writing :- Content (2) Organization of thoughts, Ideas and Expression (3)
13. वीर कुँवरसिंह पूरक पाठ्य पुस्तक – बाल महाभारत 14. संघर्ष के कारण मैं तुनुकमिज़ाज हो गया : धनराज	पात्र अभिनय :- 1857 के क्रांतिवीर (सामाजिक विज्ञान विषय सह समायोजन)	Worksheet

COURSE FOR THE TEST / EXAM

PERIODIC TEST - I JULY	HALF-YEARLY EXAMINATION SEPTEMBER	PERIODIC TEST – II NOVEMBER - DECEMBER	ANNUAL EXAMINATION MARCH
<p>साहित्य :- 1. हम पंछी उन्मुक्त गगन के 2. हिमालय की बेटियाँ 3. कठपुतली 4. मिठाईवाला</p> <p>व्याकरण :- शब्द विचार (शब्दों के भेद- उत्पत्ति के आधार पर) , शब्द भंडार (पर्यायवाची शब्द, विलोम शब्द) संज्ञा, सर्वनाम, विशेषण, मुहावरे</p> <p>रचनात्मक लेखन :- अनुच्छेद लेखन अपठित पद्यांश / गद्यांश</p>	<p>साहित्य :- 1. हम पंछी उन्मुक्त गगन के 2. हिमालय की बेटियाँ 3. कठपुतली 4. मिठाईवाला 6. शाम एक किसान 7. अपूर्व अनुभव</p> <p>व्याकरण :- शब्द विचार (शब्दों के भेद- उत्पत्ति के आधार पर) , वाक्यांश के लिए एक शब्द, क्रिया, कारक, मुहावरे, विशेषण, श्रुतिसम भिन्नार्थक शब्द, सर्वनाम, उपसर्ग-प्रत्यय</p> <p>रचनात्मक लेखन :- विज्ञापन लेखन अनुच्छेद लेखन पत्र लेखन (अनौपचारिक) अपठित पद्यांश / गद्यांश</p>	<p>साहित्य :- 8. रहीम के दोहे 9. एक तिनका 10. खानपान की बदलती तसवीर 11. नीलकंठ</p> <p>व्याकरण :- अविकारी शब्द, विराम चिह्न, वाक्य (अर्थ के आधार पर) , अनेकार्थ शब्द , लोकोक्तियाँ</p> <p>रचनात्मक लेखन :- पत्र लेखन (औपचारिक पत्र) अपठित पद्यांश / गद्यांश</p>	<p>साहित्य :- 1. हम पंछी उन्मुक्त गगन के 2. हिमालय की बेटियाँ 10. खानपान की बदलती तसवीर 11. नीलकंठ 12. भोर और बरखा 13. वीर कुँवरसिंह 14. संघर्ष के कारण मैं तुनुकमिज़ाज हो गया : धनराज</p> <p>व्याकरण :- अविकारी शब्द, विराम चिह्न, वाक्य (अर्थ के आधार पर) , समास, पर्यायवाची शब्द, अनेकार्थक शब्द, विशेषण , विलोम शब्द, लोकोक्तियाँ अपठित पद्यांश / गद्यांश</p> <p>रचनात्मक लेखन :- पत्र लेखन (औपचारिक पत्र) , सार लेखन, लघु कथा, विज्ञापन लेखन</p>

Subject: Gujarati**APRIL - SEPTEMBER**

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
કાવ્ય – 1 પ્રાર્થના	સર્વધર્મ સમભાવ અંગે ચર્ચા અને લેખન. (ઇન્ટિગ્રેટેડ – સંગીતકળા, સામાજિક વિજ્ઞાન)	ગુણ વિભાજન
પાઠ –3 લોકમાતા નદી	વિવિધ નદીઓની સચિત્ર માહિતી. (ઇન્ટિગ્રેટેડ – પર્યાવરણ, વિજ્ઞાન)	૧. આયોજન 1.0
કાવ્ય – 4 અષાઢી સાંજ	‘વર્ષાઋતુ’ પર વિવિધ ગીત અથવા કાવ્યનો હસ્તલેખિત અંક. (ઇન્ટિગ્રેટેડ – સંગીતકળા, પર્યાવરણ)	૨. માહિતી એકત્રીકરણ 1.0
પાઠ – 7 ઊંચો ગઢ ગિરનાર	‘મારો યાદગાર પ્રવાસ’ લેખન. (ઇન્ટિગ્રેટેડ – ઇતિહાસ, પર્યાવરણ)	૩. રજૂઆત 1.0
કાવ્ય – 8 હિંદમાતાને સંબોધન	‘પ્રાર્થના’ વિષે પરિચ્છેદ લેખન. (ઇન્ટિગ્રેટેડ – સંગીતકળા, રાષ્ટ્ર વિજ્ઞાન)	૪. ભાષા શુદ્ધિ 1.0
પાઠ – 9 ભારતની મંગળયાત્રા	‘મંગળયાન’નો સચિત્ર પ્રોજેક્ટ. (ઇન્ટિગ્રેટેડ – વિજ્ઞાન)	૫. સમગ્ર પ્રસ્તુતિ 1.0
કાવ્ય-10 જનની	‘માતૃપ્રેમ’ અંગે વાર્તાલેખન, ‘માતા’ને લગતી કહેવતો. (ઇન્ટિગ્રેટેડ – સંગીતકળા, હિન્દી)	----- 5.0
		મૌખિક કસોટી લેખિત કસોટી

OCTOBER - MARCH

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
પાઠ-12 શ્રવણ	‘મધર ટેરેસા’ વિષે પરિચ્છેદ લેખન. (ઇન્ટિગ્રેટેડ – ઇતિહાસ, હિન્દી, ઇંગ્લિશ) Art integrated activity with paired states.	ગુણ વિભાજન
કાવ્ય – 13 એક જ ડાળના પંખી	‘સંપ ત્યાં જંપ’ કહેવત પરથી વાર્તાલેખન (ઇન્ટિગ્રેટેડ- સંગીતકળા, પર્યાવરણ)	૧. રચના / લેખન 1.0
કાવ્ય – 15 મારી મહેંદીનો રંગ ઊડી જાય રે	‘ઉનાળાની બપોર’ ચર્ચા અને લેખન. (ઇન્ટિગ્રેટેડ –સંગીતકળા, ચિત્રકળા, પર્યાવરણ)	૨. માહિતી એકત્રીકરણ 1.0
કાવ્ય- 18 મહાસાગર	‘ગુજરાતના દરિયાકિનારા’ની માહિતી સચિત્ર. (ઇન્ટિગ્રેટેડ -સંગીતકળા,પર્યાવરણ, ભૂગોળ)	૩. રજૂઆત 1.0
		૪. ભાષા શુદ્ધિ 1.0
		૫. સમગ્ર પ્રસ્તુતિ 1.0
		----- 5.0
		લેખિત કસોટી

પાઠ - 19 ઉતરાયણ કાવ્ય - 20 ઊંટ કહે આ સભામાં પાઠ - 21 આવ,ભાણા આવ !	‘ઉતરાયણ’નું ધાર્મિક મહત્વ, અનુચ્છેદ લેખન. (ઇન્ટિગ્રેટેડ - પર્યાવરણ, ઇતિહાસ) (ઇન્ટિગ્રેટેડ - પર્યાવરણ, સંગીતકળા) રમૂજી દ્વયકા વર્ગ સમક્ષ રજૂઆત (ઇન્ટિગ્રેટેડ - પર્યાવરણ, હિન્દી, ઇંગ્લિશ)	મૌખિક કસોટી
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COURSE FOR THE TEST / EXAM

PERIODIC TEST - I JULY	HALF-YEARLY EXAMINATION SEPTEMBER	PERIODIC TEST - II NOVEMBER - DECEMBER	ANNUAL EXAMINATION MARCH
Ch - કાવ્ય - 1 પ્રાર્થના પાઠ-3 લોકમાતા નદી કાવ્ય - 4 અષાઢી સાંજ પાઠ - 7 ઊંચો ગઢ ગિરનાર વ્યાકરણ - જોડણી, સમાનાર્થી, વિરોધાર્થી, શબ્દનો ઉપયોગ કરી વાક્ય બનાવો, વિશેષણ શબ્દસમૂહ માટે એક શબ્દ, રૂઢિપ્રયોગ. વાચન-ગદ્યખંડ લેખન-નિબંધ.	Ch - કાવ્ય - 1 પ્રાર્થના પાઠ-3 લોકમાતા નદી કાવ્ય - 4 અષાઢી સાંજ પાઠ - 7 ઊંચો ગઢ ગિરનાર કાવ્ય - 8 હિંદમાતાને સંબોધન પાઠ - 9 ભારતની મંગળયાત્રા કાવ્ય - 10 જનની વ્યાકરણ -જોડણી, સમાનાર્થી, વિરોધાર્થી ,શબ્દનો ઉપયોગ કરી વાક્ય બનાવો, વિશેષણ,શબ્દસમૂહ માટે એક શબ્દ, રૂઢિપ્રયોગ,વાક્ય અને તેના પ્રકાર,કહેવત. વાચન - પદ્યખંડ લેખન - મુદ્દા પરથી વાર્તા	Ch - પાઠ-12 શ્રવણ કાવ્ય - 13 એક જ ડાળના પંખી કાવ્ય - 15 મારી મહેંદીનો રંગ ઊડી જાય વ્યાકરણ - જોડણી, સમાનાર્થી, વિરોધાર્થી, શબ્દનો ઉપયોગ કરી વાક્ય બનાવો, શબ્દસમૂહ માટે એક શબ્દ, રૂઢિપ્રયોગ, સંધિ, કહેવત. વાચન- ગદ્યખંડ લેખન - નિબંધ અથવા વાર્તા	Ch - પાઠ-12 શ્રવણ કાવ્ય - 13 એક જ ડાળના પંખી કાવ્ય - 15 મારી મહેંદીનો રંગ ઊડી જાય કાવ્ય- 18 મહાસાગર પાઠ -19 ઉતરાયણ કાવ્ય - 20 ઊંટ કહે આ સભામાં પાઠ - 21 આવ ભાણા આવ વ્યાકરણ -જોડણી, સમાનાર્થી, વિરોધાર્થી, શબ્દનો ઉપયોગ કરી વાક્ય બનાવો, સંધિ, શબ્દસમૂહ માટે એક શબ્દ, રૂઢિપ્રયોગ, શબ્દકોષના ક્રમમાં ગોઠવો, કહેવત. વાચન- ગદ્યખંડ, પદ્યખંડ લેખન - નિબંધ અથવા વાર્તા

Subject: Mathematics**TERM 1 (APRIL – SEPTEMBER)**

Unit/Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
Integers Integrated with English and Art	<ul style="list-style-type: none">Integer Play (Group Activity)	Assessment: Class Test
Fractions and Decimals Integrated with English and Art	<ul style="list-style-type: none">Project: Make your daily schedule chart (Chart work)	Pre requisite knowledge (1) Presentation and accuracy (3) Timely submission (1) Assessment: Class Test
Data Handling Integrated with English and Art	<ul style="list-style-type: none">To record height (in cm) of at least 20 classmates and find the range, mean, median and mode of this data (Group Activity)	Collection of data (1) Presentation (2) Team work (1) Timely submission (1) Assessment: Class Test
Simple Equations Integrated with English	<ul style="list-style-type: none">To frame Case Study on simple equations and solve	Assessment: Surprise Test
Lines and Angles Integrated with English and Art	<ul style="list-style-type: none">Math Lab Activity: Exploring the different types of angles formed by two parallel lines cut by a transversal (Group Activity)	Assessment: Class Test
The Triangle and its Properties Integrated with English and Art	<ul style="list-style-type: none">Math Lab Activity: To verify exterior angle property of a triangle	Mathematical concept (2) Presentation and accuracy (2) Timely submission (1) Assessment: Class Test
Symmetry Integrated with Art and IT	<ul style="list-style-type: none">Symmetry in celebration: To explore the concept of line symmetry by designing a symmetrical greeting card	Assessment: Surprise Test

TERM 2 (OCTOBER – MARCH)

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
Comparing Quantities Integrated with English	<ul style="list-style-type: none"> Role Play on Profit and Loss (Group activity) Field Visit: An excursion to explore and learn	Assessment: Surprise Test
Rational Numbers Integrated with Science	<ul style="list-style-type: none"> To find any four rational numbers between two given rational numbers and represent on a number line 	Assessment: Class Test
Perimeter and Area Integrated with English and Art	<ul style="list-style-type: none"> To measure the objects in the classroom like cupboard, window, teacher's table and find its perimeter and area (Group Activity) 	Active Participation (2) Structuring skills (1) Computational skills (2) Assessment: Open Book Test
Algebraic Expressions Integrated with English and Art	<ul style="list-style-type: none"> To add two algebraic expressions (Polynomials) using different strips 	Pre requisite knowledge (2) Presentation (2) Timely submission (1) Assessment: Surprise Test
Exponents and Powers Integrated with Art and Science	<ul style="list-style-type: none"> Math Lab Activity: To understand the exponential growth of the triangles by paper folding 	Assessment: Surprise Test
Visualising Solid Shapes Integrated with Art and Science	<ul style="list-style-type: none"> Math Lab Activity: To sketch any shapes on an isometric dot paper and also draw its oblique sketch on the squared paper and colour it 	Creativity (2) Presentation (2) Drawing skills (1) Assessment: Oral Test

Note: Art Integrated Activity with paired State (likely to be changed as per CBSE circular)

COURSE FOR THE TEST / EXAM

PERIODIC TEST – 1 JULY	HALF-YEARLY EXAMINATION SEPTEMBER	PERIODIC TEST – 2 NOVEMBER-DECEMBER	ANNUAL EXAMINATION MARCH
Ch: 1 Integers Ch: 2 Fractions and Decimals Ch: 3 Data Handling	Ch: 1 Integers Ch: 2 Fractions and Decimals Ch: 3 Data Handling Ch: 4 Simple Equations Ch: 5 Lines and Angles Ch: 6 The Triangle and its Properties Ch: 12 Symmetry	Ch: 7 Comparing Quantities Ch: 8 Rational Numbers Ch: 9 Perimeter and Area (Only first exercise)	Ch: 3 Data Handling Ch: 4 Simple Equations Ch: 7 Comparing Quantities Ch: 8 Rational Numbers Ch: 9 Perimeter and Area Ch: 10 Algebraic Expressions Ch: 11 Exponents and Powers Ch: 13 Visualising Solid Shapes

Subject: Science

TERM I- APRIL – SEPTEMBER

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
Chapter 1: Nutrition in Plants	<ul style="list-style-type: none"> Bread Mould experiment (Subject Integrated: Social Science) Biology lab visit - Human Cheek cells, Plant cell and Stomata slides observations. (Subject Integrated: Visual Art) Visit to Botanical garden. 	Presentation (2), Practical Aptitude (2), Diagram/Drawing (1) Observation (2), Practical Aptitude (2), Diagram/Drawing (1) Assessment: Class test
Chapter 2: Nutrition in Animals	<ul style="list-style-type: none"> Composite lab Activity- To check the action of saliva on starch. (Subject Integrated: Value Education) Create a Jigsaw puzzle on the Human Digestive system. (Subject Integrated: Drawing) Field Visit to Dentist. 	Participation (2), Practical Aptitude (2), Diagram/Drawing (1) Neatness (2), Presentation (2), Diagram/Drawing (1) Observation (2), Practical Aptitude (2), Concept (1) Assessment: Open book test
Chapter 3: Heat	<ul style="list-style-type: none"> Composite Lab Activity- To demonstrate clinical and laboratory thermometer. (Subject Integrated: Mathematics) Composite Lab Activity- To conduct the heat transfer Experiment – Conduction and Convection (Subject Integrated: Mathematics) 	Observation (2), Practical Aptitude (2), Diagram/Drawing (1) Observation (2), Practical Aptitude (2), Diagram/Drawing (1) Assessment: Question bank
Chapter 4: Acids, Bases and Salts	<ul style="list-style-type: none"> Composite lab Activity- To test the presence of Acid and Base in the given sample with the help of litmus paper. (Subject Integrated: Life skill) Composite Lab Activity: Demonstration of Neutralisation reaction. (Subject Integrated: Life skill) 	Neatness (2), Practical Aptitude (2), Diagram/Drawing (1) Observation (2), Practical Aptitude (2), Understanding (1) Assessment: Objective Test
Chapter 5: Physical and Chemical Changes	<ul style="list-style-type: none"> Composite Lab Activity- Burning of Magnesium ribbon and testing its nature with litmus paper. (Subject Integrated: Life skill) Demonstration of displacement reaction and process of crystallisation. (Subject Integrated: Life skill) 	Neatness (2), Practical Aptitude (2) Timely Submission (1) Participation (2), Practical Aptitude (2), Concept (1)

		Assessment: Open book test
Chapter 6: Respiration in Plants and Animals	<ul style="list-style-type: none"> • Working Model - To show the mechanism of breathing. (Subject Integrated: Recycled Art) • Measuring the rate of breathing by performing different actions. (Subject Integrated: Mathematics) 	Presentation (2), Practical Aptitude (2), Relevance (1) Accuracy (2), Concept (2), Content (1) Assessment: Class Test
Chapter 7: Transportation in Animals and Plants	<ul style="list-style-type: none"> • Biology lab – Observation of permanent slide of xylem and phloem. (Subject Integrated: Value Education) • Working Model – Making your own stethoscope. (Subject Integrated: Recycled Art) 	Observation (2), Practical Aptitude (2), Relevance (1) Presentation (2), Practical Aptitude (2), Concept (1) Assessment: Quiz

TERM II- OCTOBER – MARCH

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/ Rubrics
Chapter 8: Reproduction in Plants	<ul style="list-style-type: none"> • Biology lab – Observation of permanent slide of Budding in yeast cells and Fragmentation in algae. (Subject Integrated: Visual Art) • Biology lab practical – Students will dissect flower to observe the reproductive parts of a flower. (Subject Integrated: Value Education) • ART INTEGRATED PROJECT WITH THE PAIRED STATE 	Observation (2), Practical Aptitude (2), Diagram/Drawing (1) Understanding (2), Practical Aptitude (2), Diagram/Drawing (1) Assessment: Open book test
Chapter 9: Motion and Time	<ul style="list-style-type: none"> • Composite lab activity- Calculating the time period of a simple pendulum. (Subject Integrated: Mathematics) • Understanding the concept of Distance time graph. (Subject Integrated: Mathematics) 	Accuracy (2), Concept (2), Timely Submission (1) Understanding (2), Practical Aptitude (2), Diagram/Drawing (1) Assessment: Class test
Chapter 10: Electric Current and Its Effects	<ul style="list-style-type: none"> • Experiential learning - Make and demonstrate an open and closed circuit. (Subject Integrated: Mathematics and Life Skill) • Experiential learning - Making your own electromagnet. 	Practical Aptitude (2), Creativity (1), Presentation (2) Assessment: Question bank

	<p>(Subject Integrated: Mathematics and Life Skill)</p> <ul style="list-style-type: none"> • Field Visit to SPRERI 	
Chapter 11: Light	<ul style="list-style-type: none"> • Composite lab activity- Image formation by concave/convex mirrors/lens. (Subject Integrated: Artificial Intelligence) • Understanding the concept Constituent of White light by making NEWTON’S DISC. (Subject Integrated: Visual Art) 	<p>Observation (2), Practical Aptitude (2), Diagram/Drawing (1)</p> <p>Presentation (2), Practical Aptitude (2), concept (1)</p> <p>Assessment: Class Test</p>
Chapter 12: Forests Our Lifeline	<ul style="list-style-type: none"> • Making a poster on the topic of ‘Importance of forest’. (Subject Integrated: Visual Art, Social Science, Value Education and Life skill) • Making a model of any habitat showing interdependence of biotic and abiotic components. (Subject Integrated: Social Science, Value Education and Life skill) 	<p>Presentation (2), Participation (2), Relevance (1)</p> <p>Participation (2), Content (2), Relevance (1)</p> <p>Assessment: Objective Test</p>
Chapter 13: Waste Water Story	<ul style="list-style-type: none"> • Role play/Skit on Wastewater management. (Subject Integrated: Performing and language Art, Value Education and Life skill) • Field visit to waste water treatment plant. (Subject Integrated: Performing and language Art, Social Science, Value Education and Life skill) 	<p>Creativity (2), Content (2), Relevance (1)</p> <p>Participation (2), Content (2), Relevance (1)</p> <p>Assessment: Quiz</p>

COURSE FOR THE TEST / EXAM

PERIODIC TEST - I JULY	HALF-YEARLY EXAMINATION SEPTEMBER	PERIODIC TEST – II NOVEMBER - DECEMBER	ANNUAL EXAMINATION MARCH
<ul style="list-style-type: none">• Chapter 1: Nutrition in Plants• Chapter 2: Nutrition in Animals• Chapter 3: Heat• Chapter 4: Acids, Bases, and Salts	<ul style="list-style-type: none">• Chapter 1: Nutrition in Plants• Chapter 2: Nutrition in Animals• Chapter 3: Heat• Chapter 4: Acids, Bases, and Salts• Chapter 5: Physical and Chemical Changes• Chapter 6: Respiration in Organism• Chapter 7: Transportation in Animals and Plants	<ul style="list-style-type: none">• Chapter 8: Reproduction in Plants• Chapter 9: Motion and Time• Chapter 10: Electric Current and its Effects	<ul style="list-style-type: none">• Chapter 6: Respiration in Organism• Chapter 7: Transportation in Animals and Plants• Chapter 8: Reproduction in Plants• Chapter 9: Motion and Time• Chapter 10: Electric Current and its Effects• Chapter 11: Light• Chapter 12: Forest: Our Lifeline• Chapter 13: Wastewater Story

SUBJECT: SOCIAL SCIENCE**TERM1-APRIL–SEPTEMBER**

Unit / Chapter	Activities – Experiential / SEA/ M.A. / Art Integrated	Assessments/Rubrics
Know your State	Map Work: Locate the neighboring districts of Anand on a political map of Gujarat.	
History: Ch1(Tracing Changes Through a Thousand Years) Special Days to be celebrated April 18 (World Heritage Day) April 24 (National Panchayati Raj day)	Comparative study of map: Students will be shown a map from the 11 th century (like Al-Idrisi's map) and a modern map of India. They will observe the differences in both the maps. Subject Integrated: Art	Assessment: Class test
Geography: Ch1 (Environment)	Group discussion: Different topics related to environment will be given to the groups and one student of the group will summarize the whole discussion to the class. Subjects integrated: Science and English	Group Discussion: Understanding of the topic (1); Critical thinking and relevance (2); Participation and teamwork (2) Assessment: Oral test
Civics: Ch 1(On Equality) Special Days to be celebrated: May 1 (International Labour Day) (Special Assembly) June 5 (World Environment Day)	Debate: "Does Everyone get equal opportunities?" Subjects integrated: English and Hindi	Assessment: Quiz
History: Ch 2(New Kings and Kingdoms)	Timeline activity: Create a timeline of the major events in the Indian history during the 8 th to 12 th centuries by including key figures. Map Work: Page 16 (Major kingdoms, seventh-twelfth centuries)	Map Work: Organization format(2); appearance(1), Creativity(2) Assessment: Mixed Bag
History: Ch 3 (Delhi: 12 th to 15 th Century)	Historical Figure Wanted Poster: Create a wanted poster for a historical figure from the chapter, such as Qutb-ud-din Aibak or Aluddin Khalji. Include key facts about their background, achievements and significance	Assessment: Class test

Geography: Ch 2(Inside our Earth) Special Days: July 28 (World Nature Conservation Day)	Role play of Rock Cycle: Students will do a role play of different types of rocks Subject Integrated: Performance Arts, English/Hindi	Role Play: Voice modulation (2); Memorization (2); Facial Expression/ Body Language (1) Assessment : Source based question
Civics: Ch 2 (Role of government in health)	Field Visit: To Primary Health Centre of either Vidyanagar or Karamsad. (Comparative study of private hospital and public hospital in notebook)	Assessment: Quiz
Geography: Ch 3 (Our Changing Earth)	Mapwork: Mark regions affected by earthquakes, volcanoes and tsunamis. Discussion : Safety measures for natural calamities Subjects Integrated: English and Science	Assessment :Oral test
Civics: Ch 3 (How the State Government Works)	Creating a Political party and Manifesto: Each group will create a party name, symbol and manifesto with promises for the state. Subject Integrated: English	Assessment : Mixed Bag
Geography: Ch 4 (Air) Special Days: September,16 (World Ozone Day)	Comparative study: Choose a state and compare the weather of that particular state with Gujarat. Write the differences found along with the reason for the same. Subject Integrated: Science	Assessment: Class test

TERM II-OCTOBER–MARCH

Unit/Chapter	Activities–Experiential/SEA/M.A./Art Integrated	Assessments/ Rubrics
History: Ch 5 (Tribes, Nomads and Settled Communities.)	Booklet Making: Find out the various tribal societies existing today in India. Collect information about their society, culture, economy, folk art, etc. Subjects Integrated: Art and English Art Integrated Activity with the paired state.	Booklet Making: Research (1.5); Presentation (1.5); Discipline (1); Creativity (1) Assessment: Quiz
Geography: Ch 5(Water)	Diagram: Draw the diagram of water cycle in your notebook. Subject Integrated: Art Map work: Mark Atlantic, Indian, Arabian sea and Bay of Bengal on a world map.	Assessment: Open ended questions

Civics: Ch 4 (Growing Up As Boys And Girls)	Comic Strip creation: A day in the life Create a comic strip showcasing a day in the life of a boy/girl experiencing adolescence (highlight challenges, emotions, and situations they may face.) Subjects Integrated: English, Art	Assessment: Oral test
Civics: Ch 5 (Women Change the World) Special Days: November, 13 (World Kindness Day)	Quiz: Create a trivia game with questions about women's history and achievements. Subjects Integrated: English and General Knowledge	Assessment: Open Book Test
Geography: Ch 6 (Human Environment interactions- The Tropical and Subtropical Region)	Model making: Create a model of a tropical or subtropical region, including its landscape, climate and ecosystem. Map work: Label the major rivers in the tropical and subtropical regions such as the Amazon river or the Congo river. Subject Integrated: Art	Map Work: Organization format(2); appearance (1), Creativity (2) Assessment : MCQs
Civics: Ch 6 (Understanding Media)	Case Study on Advertising and Consumerism: Analyze an advertisement and discuss how it promotes consumerism and influences our purchasing decisions. Subjects integrated: Business studies	Assessment: Source based question
Civics: Ch 7 (Markets Around Us)	Field Visit Subjects Integrated: Commerce and Economics	Assessment: Case study
History: Ch 6 (Devotional Paths to Settled Communities)	Gallery Walk: Bhakti and Sufi saints gallery walk Class will be divided into small groups and they will be assigned a bhakti or sufi saint (Mirabai, Guru Nanak, Alvars, Nayanars etc). Each group prepares a poster or chart on their saint which should include the following: A picture, Time period and region, main teachings, a famous poem or doha (if available), interesting facts or stories. Once the work is done, all the works will be displayed around the class room like an art gallery. Each group will explain their saint to others. Subjects Integrated: Art	Gallery Walk: Content and Accuracy (1); Creativity and Presentation (2); Clarity of explanation (1); Teamwork (1) Assessment : MCQs
History: Ch 7 (The Making of Regional Cultures)	Cultural Fusion Food Festival: Students will be divided into groups and assigned different regions. They will prepare the traditional dish of that particular region and share it in the class. Subjects Integrated: Culinary Art	Assessment: Open Book test

COURSE FOR THE TEST / EXAM

PERIODIC TEST - I JULY	HALF-YEARLY EXAMINATION SEPTEMBER	PERIODIC TEST – II NOVEMBER - DECEMBER	ANNUAL EXAMINATION MARCH
<p>History Ch 1 (Tracing Changes Through a Thousand Years)</p> <p>Civics Ch 1 (On Equality)</p> <p>Geography Ch 1 (Environment)</p> <p>Ch- 2 (Inside our Earth)</p> <p>Questions will be asked on current affairs discussed in the class.</p>	<p>History Ch 2 (New Kings and kingdoms)</p> <p>Ch-3 (Delhi: 12th to 15th Century)</p> <p>Civics Ch 2 (Role of the Government in Health),</p> <p>Ch-3 (How the state Government works).</p> <p>Geography Ch 2 (Inside our Earth), Ch 3(Our Changing Earth)</p> <p>Questions will be asked on current affairs discussed in the class.</p>	<p>History Ch7 (Tribes, Nomads and Settled Communities)</p> <p>Ch 8 (Devotional Paths to Settled Communities)</p> <p>Civics Ch 4 (Growing up as Boys and Girls)</p> <p>Geography Ch4 (Air), Ch 5 (Water)</p> <p>Questions will be asked on current affairs discussed in the class.</p>	<p>History Ch-3 (Delhi: 12th to 15th Century) Ch- 7 (Tribes, Nomads and Settled Communities)</p> <p>Ch 8 (Devotional Paths to Settled Communities)</p> <p>Ch 9 (The Making of Regional Cultures)</p> <p>Civics: Ch 3 (How the state Government works), Ch5 (Women Change the World) Ch 6 (Understanding Media), Ch- 7 (Markets around us)</p> <p>Geography: Ch 1 (Environment), Ch 5 (Water),</p> <p>Ch 6 (Human Environment interactions- The Tropical and Subtropical Region)</p> <p>Questions will be asked on current affairs discussed in the class.</p>

SUBJECT: COMPUTER**TERM – I APRIL - SEPTEMBER**

Unit / Chapter	Activities / SEA / MA
Ch-1 Number System Ch-2 Using Excel as a Database	SEA : Practical Work MA : Convert the Decimal number into binary numbers. Convert Binary number into Decimal number system. Note Book : Question and answer from textbook Class Participation
Ch-3 Advance feature of Excel Ch-7 Introduction to HTML 5	SEA : Practical Work MA : PPT on types of charts in MS-Excel Note Book : Question and answer from textbook Class Participation

TERM – II OCTOBER - MARCH

Ch-7 Introduction to HTML 5 Ch-8 More on CSS3	SEA : Practical Work MA : Create a webpage for a School. The title of the page should be, Achievers of the year. Note Book : Question and answer from textbook Class Participation
Ch-9 Cyber Tools Ch-10 Cyber Threats & Security	SEA : Practical Work MA : Group discussion on Cyber-crime and cyber laws. Note Book : Question and answer from textbook Class Participation

COURSE FOR THE TEST / EXAM

PERIODIC TEST - I JULY	HALF-YEARLY EXAMINATION SEPTEMBER	PERIODIC TEST – II NOVEMBER - DECEMBER	ANNUAL EXAMINATION MARCH
Class Test and Practical exam during regular classes	Ch-1 Number System Ch-2 Using Excel as a Database Ch-3 Advance feature of Excel Ch-7 Introduction to HTML 5	Class Test and Practical exam during regular classes	Ch-7 Introduction to HTML 5 Ch-8 More on CSS3 Ch-9 Cyber Tools Ch-10 Cyber Threats & Security
