

Assessment Structure : Academic Year 2026-27

Class - VIII

The evaluation process for the **academic year 2026-27** has been thoughtfully designed to ensure a comprehensive and continuous assessment of students' progress.

There will be **no formal examinations**. Instead, **regular assessments** will be conducted throughout the year to track learning and understanding to prepare the **consolidated results**.

Evaluations and Promotions criteria:

Students will be evaluated and promoted to the next classes based on their regular performance in academics and extra curricular activities.

Emphasis will be placed on the following areas:

Regularity

- ♦ Timely completions of notebooks and assignments.
- ♦ Consistency in meeting academic deadlines.

Classroom Engagement

- ♦ Active participant in classroom discussions and activities.

Self-Expressions and Confidence

- ♦ Ability to express thoughts clearly and confidently in written forms.

Manners and Etiquette

- ♦ Demonstration of polite behavior and respect towards peers, teachers and staff.

Attendance and Discipline

- ♦ Regular attendance and adherence to school rules.

English speaking skills

- ♦ Proficiency in spoken English including fluency, pronunciation and vocabulary.

Grading System

Grade	Marks	C.G.P.
A1	91 - 100	10.0
A2	81 - 90	9.0
B1	71 - 80	8.0
B2	61 - 70	7.0
C1	51 - 60	6.0
C2	41 - 50	5.0
D1	33 - 40	4.0
E1	21 - 32	3.0
E2	0 - 20	2.0

English

Month	Literature Prose/Poetry Burlington Eng. (Inspire)	Vocabulary	Grammar Compacta (BBC) Literature Book (It)	BBC Reading	Listening & Speaking	Art Integration (AI) & Cross-curriculum (CC) No Bag Day Activity	21st Century Skills Mapped with SDGS (Sustainable Development Goals)	BBC Writing Literature Book (LT)
April	L-2 The Parrot's Training Poem 1 Travel	Word building Expressions with word Phrases Expressions	LT : Verbs (Non- Finite) (Pg-29) Module 6 Grammar II (BBC) Pg-315	Classroom Assignment 1 and 2 HA 1	Yearbook Club (MCQ) Pg 32 Inspire What makes a good Council Member (Pg-32 Inspire) Making a decision.	Role Play Role Play of Council members for planning and organizing Annual Sports Meet.	Quality Education True education should help us become better people, not just fill our minds with facts.	LT : School Magazine Report (Pg-34)
May	L-3 Adventure in Peru	Collocations : Adjective + Noun Noun Suffixes : -- ment/-ity/-tion Expressions: set, put	LT : Modals and Semi-modals, Modal Perfect (Pg- 45) Module 5 Grammar I (BBC) Pg-305	Classroom Assignment 3	Poem from Luke and Myla (Pg- 48 Inspire) What's important for teenagers on a holiday?(Pg-49 Inspire) Making a decision.	Learning in Nature Prepare an Itinerary for a visit to an Adventure Park or a Forest Reserve.	Global Awareness Learning about new places through travel.	LT : Story Writing (Pg- 51) Module 4 Writing III Pg-230
	MAY UNIT TEST							

English

Month	Literature Prose/Poetry Burlington Eng. (Inspire)	Vocabulary	Grammar Compacta (BBC) Literature Book (It)	BBC Reading	Listening & Speaking	Art Integration (AI) & Cross-curriculum (CC) No Bag Day Activity	21st Century Skills Mapped with SDGS (Sustainable Development Goals)	BBC Writing Literature Book (LT)
June	Summer Break			Practice Assignment 1 and 2 to be done as part of Summer Holiday Homework.				
July	L-1 Photographing the Emperors of Antarctica	Easily confused words Expressions : go	LT: Determiners (Pg- 13) Module 5 Grammar I (BBC) Pg-251	Classroom Assignment 4 and 5	People talking in different situations (Pg-16 Inspire) School activities for Earth Day (Pg-17 Inspire)	Group Discussion on Protection of Environment Prompt Questions given on Pg 17 (LT)	Environment Literacy What are some of the environmental issues we face today?	LT : A Formal Letter (Pg-19) Module 3 Writing II Pg-137 -171
Aug.	L-5 My Financial Career	Phrasal verbs Expressions Adjective suffixes:	LT: Active and Passive Voice (Pg- 75)	Classroom Assignment 6 and 7	People talking in different situations (Pg-78 Inspire) MCQ	Character Hot Seat Identify your skills and strengths and	Developing Vocational Skills Identifying your hidden talent and	LT : Descriptive Paragraph (Pg- 80)

English

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Aug. contd...	Poem 2 The Guest House	-ive /-abl /-ant Verbs with more than one meaning	Module 6 Grammar II (BBC) Pg-327		Talking about a career choice (Pg- 78 Inspire) Making a decision.	be ready to showcase them in a productive Question and Answer session with your fellow mates. Ex: You are a celebrity chef.	chiselling it further to turn it into a vocation.	Module 2 Writing I Pg- 94
Sept.	REVISION & TERM-I EXAMINATION							
Oct.	L-4 Unusual Homes in India Poem 3 In Praise of Henna	Synonyms and antonyms Phrases with Prepositions	LT: Verbs : Conditionals (Pg- 61)	Practice Assignment 3 and 4	People talking in different situations (Pg- 64 Inspire) MCQ Helping others Comparing pictures (Pg- 65 Inspire)		Learning Life Skills and Values Reading about first hand experience of people staying at 4 unique places across India.	LT: Article Writing (Pg- 67) Module 4 Writing III Pg- 186

English

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Nov.	<p>L-7 The Golden Crane</p> <p>L-9 Space Junk</p>	<p>Expressions Word Building Synonyms and Antonyms Prepositions</p> <p>Word Building Phrasal verbs with more than one meaning Idioms: get Adjectives with Prefixes and Suffixes</p>	<p>LT: Conjunctions and Prepositions (Pg- 111)</p> <p>Module 6 Grammar II (BBC) Pg- 363, Pg-375</p> <p>LT : Transformation of sentences (Pg-145)</p> <p>Module 7 (BBC) Pg-438</p>	Practice Assignment 5 and 6	<p>Souvenirs Multiple matching (Pg-114)</p> <p>Which summer camp should I choose?</p> <p>Help solve a problem.</p> <p>A Special Park (MCQ) (Pg - 148 Inspire)</p> <p>Taking a break from electronic devices (Pg-148 Inspire)</p> <p>Making a decision.</p>	<p>Fancy Dress If you could illustrate your culture, what would you show? Dress up in your traditional attire and talk about your food, festivals and common traditions.</p> <p>Debate Given an opportunity, would you travel to outer space? Why or Why not?</p>	<p>Collaboration (Peace, Justice and Strong Institutions) How does Cultural intermingling helps in developing respect for each other's culture?</p> <p>Enhancing Scientific Temper How interested are you in outer space? Have you ever taken a trip to a Planetarium?</p>	<p>LT: A Book Review (Pg-117)</p> <p>LT: Formal E-mail Writing (Pg-150)</p> <p>Module 3 Writing II Pg- 172</p>

English

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Dec.	L-8 Box and Cox	Word Building Hyphenated Adjectives Phrasal verbs	LT: Relative Clauses (Pg-129) Module 6 Grammar II (BBC) Pg- 383	Practice Assignment 7	Teenage make-up artists – An interview (Pg-132 Inspire) Entertainment activities (Pg-132 Inspire)	Impromptu Talk about various forms of entertainment popular in your friend circle.	Sustainable Cities and Communities Suggest ways in which old entertainment places can be sustained?	LT: Notice Writing (Pg-135) Module 2 Writing I Pg- 66
DECEMBER UNIT-TEST								
Jan.	Poem 4 Shall I compare Thee to a Summer's Day? L-10 From the White House to the Playground.	Expressions from the text Word Building Nouns from phrasal Verbs Sports Idioms	LT: Direct and Indirect Speech (Pg- 159) Module 6 Grammar II (BBC) Pg- 345	Homework Assignments for Practice	Track Cycling (MCQ) Pg- 162 (Inspire) What sports facilities does the town need? (Pg-162 Inspire) Help solve a problem.		Good Health and Well Being Children of a country should grow up strong – not just physically but also in character, patience and wisdom.	LT: An Analytical Paragraph (Pg-164)

English

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Feb.	L-6 The Letter 'A' Word	Building Expressions: good/better/best Collocations: verb+noun Words beginning with : out/up/over	LT: Mixed Tenses (Pg- 93) Module 5 Grammar I (BBC) Pg-277	Classroom Assignment 8	Making mistakes Multiple matching (Pg-96 Inspire) A School Magazine Making a decision (Pg-96 Inspire)	Brainstorming Is it a good idea for students to work voluntarily? Do you think teenagers have enough free time?	Problem Solving- Think of a time when you had to make a tough decision. How did working with others or taking advice help you?	LT: Diary Entry (Pg-99) Module 2 Writing I Pg-82
TERM-II EXAMINATION								

Hindi

महीना	पाठ्य पुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों के साथ तालमेल	चिंतन एवं कल्पना शक्ति
अप्रैल	पाठ-1 मेरे देश के लाल पाठ-2 असली याचक	भाषा, लिपि, बोली और व्याकरण वर्णविचार संज्ञा लिंग पृ: 98 वचन पृ: 105 उपसर्ग	अपठित गद्यांश पृ: 274 कार्य पत्रिका	अनुच्छेद लेखन	पाठ के अनुरूप स्वतंत्रता सेनानियों का एक चार्ट तैयार कीजिए।	जीवन की कठिनाइयों, बाधाओं और दुखों से वीरतापूर्वक जूझना सीखना। जीवन में धन-लोलुपता की भावना से ऊपर उठकर दूसरों की मदद करना।	अपनी मंजिल को सफलतापूर्वक पाने के लिए किन गुणों का होना आवश्यक है। कहानी के आधार पर आपकी दृष्टि में असली याचक कौन है ? और क्यों ?
मई	पाठ-3 संसार-सागर के अनाम नायक	अनेक शब्दों के लिए एक शब्द (1-33) पृ:52 पर्यायवाची शब्द (अंगूर-प्रभात), विलोम शब्द (मुहब्बत-जीतना)	अपठित गद्यांश पृ: 275 कार्य पत्रिका	औपचारिक पत्र	जल संरक्षण के लिए 5 स्लोगन लिखिए।	समाज में पाए जाने वाले जल स्रोतों के बारे में बताना।	ताला बनाने वाले अनाम नायकों के बारे में आप के क्या विचार हैं?
प्रथम इकाई परीक्षा							

Hindi

महीना	पाठ्य पुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों के साथ तालमेल	चिंतन एवं कल्पना शक्ति
जुलाई	पाठ-4 भंगाहल का तिलिस्मी संसार पाठ-5 सिपाही	कारक सर्वनाम प्रत्यय विशेषण क्रिया काल	अपठित गद्यांश पृ: 276 कार्य पत्रिका	चित्र वर्णन	देश की संस्कृति और वेशभूषा पर चार्ट तैयार कीजिए।	अपने जीवन की किसी यात्रा के बारे में लिखिए। जीवन को कठोर परिश्रम और संघर्ष से जोड़ना।	आपके विचार में मशीनी युग में हम सच्ची शांति कहाँ पा सकते हैं ? आजकल हमारे युवाओं के लिए अपने देश के लिए समर्पण, त्याग और बलिदान क्या मायने रखता है ?
अगस्त	पाठ-6 आखिरी पत्ता पाठ-7 बस्तर—जनजाति में तुंबा	अव्यय वाच्य विरामचिह्न मुहावरे (1-15) संधि (स्वर)	अपठित गद्यांश पृ: 276 कार्य पत्रिका	विज्ञापन लेखन	भारतीय जन-जातियों पर चार्ट तैयार कीजिए।	आज के परिवेश में ज्ञान, वाणी, शिक्षा, कौशल, कला आदि जीवन में कितना महत्त्व रखते हैं ? लोक संस्कृति की मान्यताओं से परिचित करवाना।	क्या मनुष्य को आशावादी होना चाहिए ? या निराशावादी अपने विचार बताइए ? आपको किसी जंगल में बिना सुख-सुविधा के रहना पड़े तो आप क्या करेंगे ?
सितंबर	अर्धवार्षिक परीक्षा						

Hindi

महीना	पाठ्य पुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों के साथ तालमेल	चिंतन एवं कल्पना शक्ति
अक्तूबर	पाठ-9 फुटबॉल	श्रुतिसम- भिन्नार्थक शब्द (1-15) अनेक शब्दों के लिए एक शब्द (34-59) पृ:53 विलोम शब्द (26-50)	अपठित गद्यांश पृ: 277 कार्य पत्रिका	संवाद लेखन		जीवन में खलों के महत्व की जानकारी देना।	खेल और खिलाड़ियों को प्रोत्साहन देने के लिए क्या करना चाहिए ?
	पाठ-10 बाल लीला	पर्यायवाची शब्द (अध्यापक-बाल)			सूरदास जी के दोहों का चार्ट तैयार कीजिए।	जीवन में अध्यात्मिकता का महत्व बताना।	जीवन को सही दिशा देने में माँ की क्या भूमिका होती है?
नवंबर	पाठ-11 बैजू बावरा	रचना के आधार पर वाक्य भेद तत्सम-तद्भव (अज्ञान-कूप)	अपठित गद्यांश पृ: 277 कार्य पत्रिका	सूचना लेखन	भारत के प्राचीन गुरुओं पर चार्ट तैयार कीजिए।	जीवन में अहंकार को महत्व न देने की जानकारी देना।	संगीत में जादू है। जिसे सुन कर मानव ही नहीं, प्रकृति भी आनंदित होती है। स्पष्ट कीजिए।
	पाठ-13 दुकरा दो या प्यार करो।	मुहावरे (16-24) समास				जीवन में प्रभुभक्ति के बारे में जानकारी देना।	विश्वास और अंधविश्वास में क्या अंतर है ? आप इस बारे में क्या सोचते हैं ?
दिसंबर - दूसरी इकाई परीक्षा							

Hindi

महीना	पाठ्य पुस्तक	व्याकरण	पाठ्य योग्यता	रचनात्मक लेखन	गतिविधियां	अन्य विषयों के साथ तालमेल	चिंतन एवं कल्पना शक्ति
जनवरी	पाठ-14 अंतिम सीख पाठ- 15 कटुक वचन है तीर!	लोकोक्तियाँ (1-18) शब्द व पद	अपठित गद्यांश पृ: 277 कार्य पत्रिका	ई-मेल लेखन	ऐतिहासिक वस्तुओं से संबंधित चार्ट तैयार कीजिए।	जीवन में निरंतर कर्म करने की जानकारी देना। जीवन में कटु वाणी बोलने से होने वाले नुकसान की जानकारी देना।	क्या युद्ध विनाशकारी है ? आप ऐसा सोचते हैं ? तो सउदाहरण लिखिए। मधुर वचन बोलने वाले सबको अपनी तरफ आकर्षित कर लेते हैं ? क्या आप इस बात से सहमत हैं ?
फरवरी	पाठ-16 गंगा की विदाई	अभ्यास कार्य			भारत की नदियों पर एक चार्ट तैयार कीजिए।	बच्चों को जीवन में स्वच्छ जल के महत्त्व को बताना।	मनुष्य नदियों पर जगह-जगह बाँध बना कर पानी को रोकता है क्या यह आप के विचार में सही है ?
मार्च	वार्षिक परीक्षा						

PUNJABI

ਮਹੀਨਾ	ਪਾਠ-ਪੁਸਤਕ (ਨਿਹਾਲ)	ਵਿਅਕਰਨ	ਲਿਖਣ ਕੌਸ਼ਲ/ ਪੜ੍ਹਨ ਕੌਸਲ	ਕਲਾਤਮਕ ਕਾਰਜ/ ਜੀਵਨ ਕੌਸਲ ਅਤੇ ਜੀਵਨ ਮੁੱਲ
ਅਪ੍ਰੈਲ	ਪਾਠ-1 ਸਲੋਕ (ਸ਼ੇਖ ਫਰੀਦ ਜੀ) ਪਾਠ-2 ਰੱਬੀ ਰਹਿਮਤ	ਸ਼ੁੱਧ ਕਰੋ (ਪੰਨਾ-152-153) ਵਿਰੋਧੀ ਸ਼ਬਦ (ਪੰਨਾ-120 121) ਮੁਹਾਵਰੇ ਕ, ਖ, ਗ ਅੱਖਰ ਵਾਲੇ	ਅਣਡਿੱਠਾ ਪੈਰਾ, ਪੰਜ ਪਿਆਰਿਆਂ ਦੇ ਨਾਮ, ਚਾਰ ਸਾਹਿਬਜ਼ਾਦਿਆਂ ਦੇ ਨਾਮ	ਸ਼ੇਖ ਫਰੀਦ ਜੀ ਦੀ ਬਾਣੀ ਦੇ ਮੁੱਖ ਵਿਸ਼ਿਆਂ ਬਾਰੇ ਜਮਾਤ ਵਿੱਚ ਚਰਚਾ ਕਰੋ ਅਤੇ ਇਹਨਾਂ ਵਿਸ਼ਿਆਂ ਬਾਰੇ ਲਿਖੋ।
ਮਈ	ਪਾਠ-3 ਬਣਾਉਣੀ ਬੁੱਧੀ ਵਿਕਾਸ ਜਾਂ ਵਿਕਾਸ	ਅਗੇਤਰ (ਪੰਨਾ- 114-115) ਵਿਸ਼ੇਸ਼ਣ	ਚਿੱਤਰ ਵਰਨਣ, ਨਿੱਜੀ ਪੱਤਰ	ਆਪਣੇ ਕਿਸੇ ਬਜ਼ੁਰਗ ਕੋਲੋਂ ਭਾਰਤੀ ਫੌਜ ਦੇ ਬਹਾਦਰੀ ਦੇ ਕਾਰਨਾਮਿਆਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਾਪਤ ਕਰੋ।
ਜੁਲਾਈ	ਪਾਠ-4 ਚੱਲ ਐ ਜਵਾਨਾਂ! ਪਾਠ-5 ਵੱਡਾ ਸਬਕ	ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (ਪੰਨਾ- 127-128) ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ (ਪੰਨਾ- 140-141)	ਲੇਖ - ਮੇਰਾ ਪੰਜਾਬ, ਸ਼੍ਰੀ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ, ਸੁਤੰਤਰਤਾ ਦਿਵਸ	ਕਵਿਤਾ ਦੇ ਆਧਾਰ ਤੇ ਇੱਕ ਆਦਰਸ਼ ਨੌਜਵਾਨ ਦੇ ਗੁਣ ਲਿਖੋ। ਆਪਣੇ ਪਿੰਡ ਜਾਂ ਸ਼ਹਿਰ ਵਿੱਚ ਵਾਹਨਾਂ ਨਾਲ ਜੁੜੀਆਂ ਸਮੱਸਿਆਵਾਂ ਲਿਖੋ।
ਅਗਸਤ	ਪਾਠ-6 ਹੰਕਾਰ ਅਤੇ ਸਵੈਮਾਣ ਪਾਠ-8 ਕੁਦਰਤ ਦੇ ਸਬਕ	ਬਹੁ ਅਰਥਕ ਸ਼ਬਦ (ਪੰਨਾ- 134-135) ਵਿਸ਼ਰਾਮ ਚਿੰਨ 1 ਤੋਂ 7	ਲੇਖ - ਪੰਜਾਬ ਦੇ ਮੇਲੇ ਚਿੱਤਰ ਵਰਣਨ	ਜੇਕਰ ਤੁਸੀਂ ਕੁਦਰਤ ਤੋਂ ਕੋਈ ਗੁਣ ਸਿੱਖਣਾ ਹੋਵੇ ਤਾਂ ਕਿਹੜਾ ਸਿੱਖੋਗੇ ? ਇਸ ਗੁਣ ਦੇ ਲਾਭ ਲਿਖੋ।
ਸਤੰਬਰ	ਪਹਲੀ ਛਿਮਾਹੀ ਪ੍ਰੀਖਿਆ			
ਅਕਤੂਬਰ	ਪਾਠ-9 ਪਿਤਾ ਦਾ ਸੁਫਨਾ ਪਾਠ-10 ਸਾਈਕਲਾਂ ਦਾ ਸ਼ਹਿਰ (ਲੁਧਿਆਣਾ)	ਸ਼ੁੱਧ ਕਰੋ (ਪੰਨਾ-154-155) ਵਿਰੋਧੀ ਸ਼ਬਦ (ਪੰਨਾ-122- 123)	ਚਿੱਤਰ ਵਰਨਣ, ਦਸ ਗੁਰੂਆਂ ਦੇ ਨਾਂ	ਸਾਈਕਲ ਦੇ ਕੀ-ਕੀ ਫਾਇਦੇ ਹਨ? ਲਿਖੋ।

PUNJABI

ਮਹੀਨਾ	ਪਾਠ-ਪੁਸਤਕ (ਨਿਹਾਲ)	ਵਿਅਕਰਨ	ਲਿਖਣ ਕੌਸ਼ਲ/ ਪੜ੍ਹਨ ਕੌਸ਼ਲ	ਕਲਾਤਮਕ ਕਾਰਜ/ ਜੀਵਨ ਕੌਸ਼ਲ ਅਤੇ ਜੀਵਨ ਮੁੱਲ
ਨਵੰਬਰ	ਪਾਠ-12 ਰਿਸ਼ਤਿਆਂ ਦਾ ਨਿੱਘ ਪਾਠ-13 ਕਲੀਆਂ ਦਾ ਬਾਦਸ਼ਾਹ: ਕੁਲਦੀਪ ਮਾਣਕ	ਪਿਛੇਤਰ (ਪੰਨਾ-116-117) ਕਾਲ	ਸਕੂਲ ਨਾਲ ਸੰਬੰਧਿਤ ਅਰਜੀਆਂ ਅਣਡਿੱਠਾ ਪੈਰਾ	ਆਪਣੇ ਮਨਪਸੰਦ ਗਾਇਕਾਂ ਦੇ ਨਾਂ ਅਤੇ ਉਹਨਾਂ ਦਾ ਕੋਈ ਮਸ਼ਹੂਰ ਗੀਤ ਲਿਖੋ।
ਦਸੰਬਰ	ਪਾਠ-15 ਮੇਰਾ ਵੱਸਦਾ ਰਹੇ ਪੰਜਾਬ	ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ (ਪੰਨਾ 142-143) ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (ਪੰਨਾ-129-130)	ਲੇਖ :- 26 ਜਨਵਰੀ, ਮੋਬਾਇਲ ਫੋਨ, ਸਮੇਂ ਦੀ ਕਦਰ	ਆਪਣੀ ਮਨ ਪਸੰਦ ਦੀਆਂ ਕੋਈ ਪੰਜ ਬੋਲੀਆਂ ਲਿਖੋ।
ਜਨਵਰੀ	ਪਾਠ-16 ਅਸਲੀ ਦਾਨ ਪਾਠ-17 ਨਜ਼ਰੀਆ	ਮੁਹਾਵਰੇ ਘ, ਚ, ਛ ਅੱਖਰ ਵਾਲੇ ਵਿਸ਼ਰਾਮ ਚਿੰਨ੍ਹ (8 ਤੋਂ 13 ਤੱਕ) ਬਹੁਅਰਥਕ ਸ਼ਬਦ (ਪੰਨਾ-136-137)	ਲੇਖ - ਸਫਲਤਾ ਦੀ ਕੁੰਜੀ	ਕਿਸੇ ਨੂੰ ਭੀਖ ਦੇਣ ਦੀ ਥਾਂ ਤੁਸੀਂ ਉਸ ਦੀ ਸੱਚੀ ਮਦਦ ਕਿਵੇਂ ਕਰ ਸਕਦੇ ਹੋ ? ਇਸ ਵਿਸ਼ੇ ਤੇ ਆਪਣੇ ਵਿਚਾਰ ਲਿਖੋ।
ਮਾਰਚ	ਦੂਜੀ ਛਿਮਾਰੀ ਪ੍ਰੀਖਿਆ			

Maths

Month	Topics	Experiential Learning	Critical Thinking/ Challenges	Cross Curricular/ Art Integration	Real life Connect	Project
March/ April	Ch-1 A Square and A Cube	To calculate the squares of numbers and its tricks. To calculate the square roots of numbers upto 2 decimal places.	Students will able to analyse and compare the prices offered by different retailers.	Create a story on given information (with given area find length, volume and fencing cost etc.)	Collecting data of perfect squares, magic squares where sum of diagonals and rows and columns gives same answer.	DIY: Forming a clock depicting the square roots of terms upto 20 perfect squares.
	Ch-2 Power Play	Basic operators of exponents and the concepts of higher degrees and powers.	Discussion on raise a negative number to an even power vs an odd power.	Students can explore the "Macro and Micro World" by using scientific notation to compare the mass of the Earth (5.97×10^{24} kg) to the mass of a tiny electron, or calculate the rate of bacterial growth in a petri dish, which doubles every hour.	Each student is assigned a specific real-world object.	Short comic will be made where a superhero uses exponents to solve problems(getting double power to defeat villain).
	Ch-1 Rational Numbers	Teams explore through putting hands on basic operations of integers.	Analyzing and finding solution through case studies.	Counting the steps of stairs, using Number line to represent the rational numbers.	Checking grocery bills and other expenditures.	DIY: Pirana eating small fishes and counting the ratio of population left.

Maths

Month	Topics	Experiential Learning	Critical Thinking/ Challenges	Cross Curricular/ Art Integration	Real life Connect	Project
May	Ch-3 A Story of Numbers	Students will be able to understand different number systems of different countries, such as the Hindu–Arabic system used in India, the Roman numeral system used historically in Europe, and other traditional systems like Chinese, Mayan, and Arabic numerals.	Why certain symbols of ancient systems such as Egyptian and Roman numerals alongside the modern Hindu–Arabic system were chosen, and what limitations arose without concepts like zero or place value will be discussed.	Short play script where students act out the budgeting scene in class, with dialogues and roles.	Students will recognise Roman numerals on clocks, monuments, book chapters, and even modern events such as the Olympics or film titles, learners connect abstract knowledge with tangible experiences.	DIY: Calendar Creation: Students design their own Hindu calendar chart for one year, marking months, <i>tithis</i> , and festivals.
MAY UNIT TEST						
July	Ch-4 Quadrilaterals Ch-5 Number Play	Draw map of polygons to check various shapes around us. To obtain correlation on the concept of relation between alphabets and numbers together.	Find interior angles with given one interior angle building relation of sides with angles. To enhance the reasoning ability and coding skills of the students.	Assigning the shapes to the students to explain the properties through role play. Solving CRYPTARITHMS puzzles (USING LETTERS) To encourage the students to build a simple PYTHON program with the help of coding and computing.	Preparing a shape of tessellation of triangular tiles. Encrypting and decrypting the codes, thus understanding the concept of QR code.	Working model of a field correlating different shapes of fields (INTEGRATED WITH SCIENCE). To introduce MUSIC IN MATHS. By skipping different SUR and ask the students to identify it.

Maths

Month	Topics	Experiential Learning	Critical Thinking/ Challenges	Cross Curricular/ Art Integration	Real life Connect	Project
August	Ch-6 We Distribute, Yet Things Multiply	To build the sense of relation between variables and constants.	These simple basics operators of algebra helps to level up the higher order algebraic equations.	simple basics operators of algebra helps to level up the higher order algebraic equations. Using coloured parers, glue, sketch pens and geometry box to prepare strips to show algebraic expressions.	To brief the students about the equations of KINEMATICS, INERTIAL MASS, GRAVIATIONAL FORCE etc. And how these formula uses different algebraic equations.	Prepare creative charts and tricks to understand the basics and properties of Algebraic expressions.
	Ch-9 Proportional Reasoning- 1	Demonstrate the fundamental relation between two or more variables.	Students will able to relate the practical aspect of comparing dimensions, profit and loss etc.	Group discussion of students related to different macro and microscopic level of comparing between the quantities (area, volume, radii, distance etc.)	Discuss the example of REAL INDUSTRIES (TATA,ADITYA BIRLA,) and compare the gaining and losing in terms of market gain and loss.	Students can collect the data of their budget or their expenditures or survey of grocery or stationary shops for their monthly loss or gains.
I-TERM EXAMINATION						

SCIENCE

Month	Chapter	Art Integration	Enrichment Activity/Lab	Application & Life Skills
April	Ch-2 The Invisible Living World: Beyond Our Naked Eye.	Animal cell, plant cell, nerve cell, muscle cell, structure of amoeba, paramecium, algae, fungi, bacteria.	<ul style="list-style-type: none"> • To study the cell structure in plants using an onion peel. • To study the cell structure of human cheek cell. • To observe the microorganisms present in the soil suspension 	<ul style="list-style-type: none"> • Visit a science lab and use magnifying lens-observe a leaf, a strand of hair and write short report about your observations. • Get information and prepare a list about fermented food eaten in different states of India.
	Ch-4 Electricity: Magnetic and Heating Effects	Electromagnet voltaic cell, dry cell.	<ul style="list-style-type: none"> • To investigate the magnetic effect of electric current. • To study the magnetic effect of a current carrying coil and how an iron core effects its strength. • To make and observe an electromagnet. • To observe the heating effect of electric current. 	<ul style="list-style-type: none"> • To design a sample model of an electro magnet using material like iron nail, copper wire and a dry cell.
May	CH-7 Particulate Nature of Matter.	Arrangement of particles in solids, liquids and gases.	<ul style="list-style-type: none"> • To understand what matter is composed of. • To observe the behaviour of solids and understand their properties. • To observe the behaviour of gases. • To observe how liquids behave in different containers and understand their properties. • To demonstrate the diffusion of gases. 	<ul style="list-style-type: none"> • Use clay balls or beads to create model of solids, liquids and gases. Arrange the balls to show arrangement of particles in solids, liquids and gases.
MAY UNIT TEST				

SCIENCE

Month	Chapter	Art Integration	Enrichment Activity/Lab	Application & Life Skills
July	Ch-3 Health: The Ultimate Treasure	Health wheel, Health awareness on communicable diseases.	<ul style="list-style-type: none"> • Healthy habits and lifestyle choices. Personal health chart. • 	<ul style="list-style-type: none"> • Collect information about traditional health practices and remedies used in different regions of India and discuss their scientific basis.
	Ch-5 Exploring Forces	Enlarged view of smooth surfaces in contact.	<ul style="list-style-type: none"> • To observe whether different surfaces have same friction. • To see the effect of magnet on different materials. • To observe the effect of electrostatic force. • To find the least count of given spring balance. 	<ul style="list-style-type: none"> • In pairs students role play as a scientist and news reporter. The reporter interviews about how forces help us in daily life.
August	Ch-6 Pressure, Wind, Storms and Cyclones.	Sea breeze and land breeze.	<ul style="list-style-type: none"> • To show that forces has different effects depending on the area which it acts. • To prove that liquid exert pressure. • To demonstrate the effect of atmospheric pressure. 	<ul style="list-style-type: none"> • Draw a colourful diagram of the inside of the Earth on chart paper. • To build your own electroscope by using simple things from your surroundings.
TERM-I (HALF YEARLY EXAMS)				
Oct.	Ch-8 Nature of Matter: Elements, Compounds and Mixtures.	Electrolysis of water. Molecules of hydrogen, oxygen and water.	<ul style="list-style-type: none"> • To check the pressure of carbon dioxide in air. • To observe the presence of dust particles suspended in the air. To observe the electrolysis of water. 	<ul style="list-style-type: none"> • You have a mixture of sugar and iron fillings. How can you separate them at home using simple tools?

SCIENCE

Month	Chapter	Art Integration	Enrichment Activity/Lab	Application & Life Skills
Oct. contd...	Ch-10 Light-Mirror and Lenses	Concave and convex mirrors. Reflection of light. Regular and diffused reflection. Multiple reflection concave and convex lenses.	<ul style="list-style-type: none"> To distinguish between concave and convex mirrors by observing the shape of reflecting surface. To observe how light reflects from a plane mirror. To show that a convex lens converges the rays of light but a concave lens does not. 	<ul style="list-style-type: none"> How mirror/lens helps in safety, such as rear view mirror preventing accidents. Present one example where responsible use of mirror/lens can save lives.
Nov.	Ch-11 Keeping Time With The Skies. Ch-12 How Nature Works in Harmony.	Phases of moon Foodweb, Foodchain	<ul style="list-style-type: none"> To explore how the amount of the moon's illuminated surface as seen from the earth changes as its position shifts relative to the sun. To measure the duration of a solar day by observing the changing shadow of a stick as the sun moves. To understand how different population show different populations in a community interact and affect each other. Exploring how living and non living things interact. 	<ul style="list-style-type: none"> Research on any three countries that celebrate festivals based on the moon, Eid, Chinese new year and guru purnima. Find out how dates of these festivals changes in different countries. Think about your school or home, identify one way humans disturb nature's balance. Suggest a simple action plant reduce this harm. Write a paragraph titled as My step toward harmony with nature.
Dec.	UNIT TEST-II EXAMS			

SCIENCE

Month	Chapter	Art Integration	Enrichment Activity/Lab	Application & Life Skills
Jan.	<p>Ch-9 The Amazing World of Solutes, Solvents And Solutions.</p> <p>Ch-13 Our Home: Earth a Unique Life Sustaining Planets</p>	<p>Measuring cylinder, layers of earth, schematic diagram of a solute evenly distributed in a solvent.</p> <p>Solar system, green house effect, magnetic poles of the Earth, reproductive parts of a flower, binary fission in amoeba, formation of zygote.</p>	<ul style="list-style-type: none"> • To observe how much solute can be dissolved in a fixed amount of solvent. • To observe how temperature affects solubility of baking soda in water. • To measure mass of solid object by using a digital weighing balance. • To measure the volume of object with irregular shape. • To observe growth of a new plant from a vegetative part. 	<ul style="list-style-type: none"> • *Take three glasses of water at different temperatures. Add equal amount of sugar to each and observe how quickly the sugar dissolves. Record your observations and explain the results. • Create a short digital collage or slide show on comparison of Earth and Mars. Use picture from real space missions. Show features that make earth habitable and why Mars can not support life.
TERM-II (FINAL EXAMS)				

SOCIAL SCIENCE

Month	Topics	Map Work	Project	Integration with other Subjects	Values and Life Skills
April	<p>Ch-1 (G) Natural Resources And Their Use</p> <p>Ch-5 (C) Universal Franchise And India's Electoral System</p>	On a political map of India, mark all 28 states.	Identify one law on government initiative in india related to resource conservation.	<p>Integration with Arts</p> <p>Draw a Before and After Picture of a Forest- one side showing healthy trees and animals and rivers and other showing affects of deforestation.</p>	Students can learn respect for nature, responsible use of resources and skills like decision making and sustainable planning.
May	Ch-3 (H) The Rise of Marathas	<p>On the outline map of India, locate and label the following:</p> <p>Pune – Capital of the Maratha Empire</p> <p>Raigad Fort – Coronation place of Chhatrapati Shivaji Maharaj</p> <p>Satara – Important Maratha centre</p> <p>Bijapur – Deccan Sultanate opposed by the Marathas</p> <p>Aurangabad – Mughal centre in the Deccan</p> <p>Arabian Sea – Western coastal region of Maratha influence</p>	Prepare a timeline chart showing important events in Maratha history.	<p>Integration with Performing Arts</p> <p>Pick an event from Shivaji's life and with your group stage it as a play.</p>	Students will learn values like bravery, justice and respect along with life skills such as leadership strategic thinking and decision making.
UNIT-I EVALUATION					

SOCIAL SCIENCE

Month	Topics	Map Work	Project	Integration with other Subjects	Values and Life Skills
July	<p>Ch-6 (C) The Parliamentary System: Legislature And Executive</p> <p>Ch-7 (E) Factors Of Production</p>		<p>“Build a Business” Challenge Each group will design a small imaginary business (food stall, toy shop, mobile repair, bakery, etc.) and explain how land, labour, capital, and enterprise are used.</p>	<p>Integration with Arts Create a poster using national symbols found in the parliament.</p>	Students will learn respect for nature , dignity of labour, wise use of resources and responsible leadership.
August	Ch-4 (H) The Colonial Era In India	Map work on pg-79 Q3	“Through a role play, portray freedom fighters from different states of India, highlighting their role in the Indian freedom struggle.”	<p>Integration with English Write a diary entry describing the suffering of people during British rule.</p>	Students will learn the values of patriotism, unity, courage, sacrifice, justice and equality.
Sept.	TERM-I EXAMINATION				

General Knowledge

Month	Chapters	Objectives & Values
April	<ol style="list-style-type: none"> 1. Joy of Laughter 2. Offline Friends Vs Online Friends 3. Legacy of Mahatma Gandhi 4. Sunlight Therapy 5. Anaemia Awareness 	Positivity and happiness Friendship and Trust Non-violence, truth and simplicity Benefits of sunlight Habit of healthy eating
May	<ol style="list-style-type: none"> 6. Best Universities in the world 7. Career Avenues 8. The Power of Positivity 9. World's Superlatives 10. Unique Animals 	Know about famous universities Awareness of professional courses Courage & perseverance Unique Creatures
July	<ol style="list-style-type: none"> 11. Outdoor Game: Kabaddi 12. Marine Morals 13. Seating Arrangement 14. Eco – friendly Inventions 15. Money can't Buy Everything 	Playing outdoor is healthy lifestyle Adaptability and flexibility in life Importance of Sustainable development Value of some other things than money
August	<ol style="list-style-type: none"> 16. Great Indian Mathematicians 17. Green Music Festivals 18. Making the world Green 19. Yoga 20. Narges Mohammadi –Symbol of Strength 	Contributions of great Mathematics Sustainable practices Learn Yoga Aasans Never give up and work together
Sept.	TERM-I EVALUATION	

General Knowledge

Month	Chapters	Objectives & Values
Oct.	21. My Travel Book 22. Water Sports in India 23. Great Buildings 24. Healthy Habits, Happy Life 25. Endangered Trees 26. Futuristic Clean Power concept	World Tour Civics & historical Sense Learn about nature and safety while playing Health is precious Protection of trees Future gadgets
Nov.	27. Tech it UP 28. Musical Geniuses 29. Forts of India 30. Think Sharp 31. Young Change Makers 32. Celebrating Togetherness	New Innovations improving our lives Courage, creativity and beauty Problem solving Logical reasoning Inspiration from young people Learn togetherness
Dec.	33. Life in Extremes 34. Taste of India 35. Applying Operations	Adaptation of extreme environments Popular Indian food
Jan. & Feb.	36. Robots in Space 37. Neymar Jr- The Football Superstar 38. Must Visit Wonders of the World 39. Labs Around the World 40. Ken Ken	Scientific thinking and curiosity about space technology to improve numerical ability and mental calculation. Appreciation of history, heritage and architecture.
March	TERM-II EVALUATION	

General Knowledge

Month	Chapters	Educational Objectives
Oct.	<p>Section B India Our Country 39. Embroidered Fabrics 41. Buildings and Architecture Sports Round Up 43. Extreme Sports 45. Films on Sports</p> <p>40. Lok Sabha Elections 42. Indian Tribes 44. Club Football 46. International Cricketers of India</p>	Logical Reasoning Knowledge of India Improving Physical fitness. Developing Social Skills. Understanding the country's history, geography and culture.
Nov.	<p>Grammar and Language 47. French Terms in English 49. Body Parts Plant and Animal kingdom 51. Fruit, Nuts and Berries Our World and Environment 60. Environmental Dates Exploring Science 56. Laws of Science</p> <p>48. What's the Good Word 50. What Does It Mean 52. Animal quiz 61. Leaders of the World</p>	Scientific knowledge Critical thinking Decision ability Adaptability Leadership Observation Skills Information Literacy To understand the natural world.
Dec.	<p>Our World and Environment 62. Museums of the World Thinking and number skills 69. Work it Out Literature and Entertainment 64. Literature Quiz 66. Fictional Plays</p> <p>63. Food from Across the World 70. Logical Reasoning 65. Dances of the World</p>	Scientific knowledge Critical thinking Leadership Self awareness Pleasure of reading. To be familiar with the current knowledge. To promote interest in science and technology.

COMPUTER

Month	Chapter	Projects	Lab Activity
April	Ch-1 Open Shot Video Editor	-----	Create a short video on '7 wonders of the World'.
May	Ch-2 Database Management System	----- MAY UNIT TEST	Create a database using Microsoft Access and enter records in it. Apply Primary key, set field properties, Filter the records, and Sort the records features on database.
July	Ch-4 Fear of Missing out		
Aug.	Ch-7 Advanced Python	Fun games given on Pg. no. 121 & 122	Practical of Python programs using Control Structure.
Sept.	TERM-I EXAMINATION		
Oct.	Ch-5 Lists and Tables in HTML	-----	Create a web page to display the details of students in tabular format.
Nov.	Ch-6 Links & Frames in HTML	-----	Create a web page containing two frames. Use Unordered list to display the properties in each frame.
Dec.	DECEMBER UNIT TEST		
Jan.	Ch-8 Natural Language Processing	Discussion on Real life application of NLP.	
Feb.	Ch-9 Next Generation of Robots	Discussion on famous Indian Robots	
	TERM-II EXAMINATION		

ART & CRAFT

Book : Wings of Art (8)

Publisher : Kirti Publications

Months	Chapter	Topic to be Covered	Craft Activity
April	Ch- 01 : Elements of Art Ch-02 : Principles of Design	<ul style="list-style-type: none"> • Definition & Types of Lines, Colour, Form, Shape, Space and Texture by using different Line Strokes in Blending Technique. • Definition of Proportion, Perspective and Paper Composition. 	Ch-06 : Art and Craft : Paper Cup – Blue Whale Ch-12 : Poster Design on Earth Day
May	Ch-03 : Still Life Ch-04 : Nature Study	<ul style="list-style-type: none"> • Fruits, Vegetables and Household Objects in Colour & Pencil Shading in Stippling technique. • Different Types of Flowers & Leaves Painting with Water/ Pencil / Oil Pastel Colours. 	Ch-12 : Poster Design on Labour Day
UNIT TEST-I			
July	Ch-05 : Bird Study Ch-06 : Animals Study	<ul style="list-style-type: none"> • Different Types of Birds with Hatching and Cross Hatching Technique. • Domestic and Wild Animals in different motions by using Oil Pastel strokes. 	Ch-15 : Nail Art by using nail design, nail polish and nail styling all in an array of shapes, colours.
August	Ch-07 : Landscape Ch-08 : Human Anatomy	<ul style="list-style-type: none"> • Houses, Mountains, Waterfalls, Sceneries with Water Colour in Dry Brush Technique. • Human Head Study, Eyes, Nose, Lips, Ears, Hands and Feet in Pencil Shading from Different angles. 	Ch-18 : Collage on Independence Day with coloured pictures tearing & pasting with slogans.
Sept.	TERM I EXAMINATION		

ART & CRAFT

Months	Chapter	Topic to be Covered	Craft Activity
Oct.	Ch-9 : Sketching Ch-10 : Portrait Ch-11 : Composition	<ul style="list-style-type: none"> • Different body gestures, movements, emotions and impressions through Figures in sitting, walking and standing style. • Human Face Study in Blending technique with colours & Black gel pen. • Village Scene, Festivals, Folk Dance and occasions etc. (Any one) 	Ch-19: Rangoli Designing with Raw dust Colours or Water Colours by using decorative material.
Nov.	Ch-13 : Folk Art Ch-14 : Free Hand Design	<ul style="list-style-type: none"> • Madhubani Paintings, Indian Traditional Art, Mandala Art & Warli Art in Colours. (Any one) • Free hand designing by using different line strokes in Scribble Technique to express thoughts, ideas and emotions. 	Ch-18: Handmade Birthday Greeting Card making.
Dec.	UNIT TEST-II		
Jan.	Ch-16 : Cartoon Character Ch-17 : Calligraphy	<ul style="list-style-type: none"> • Drawing Caricatures with Coloured Sketch Pen on different Human & Comic characters etc. in Monochromatic Technique. • Slogan Writing, Inspirational Quotes on any Topic with Dip Pen technique / Brush Pen etc. 	Ch-11: Art and Craft : Quilling Flower Vase
Feb.	Ch-20 : Legendary Artists Ch-21 : Glossary	<ul style="list-style-type: none"> • Famous Indian Artist's Brief profile and their Great art work. Question and Answers writing. • Explanation of technical terms and definitions of different tools and techniques used while Drawing and Painting. 	
TERM II EXAMINATION			

Physical Education

Month	Minor games & Indoor Activities	Outdoor Activities / Games
April	Techniques of Running, Passing	Handball, Basketball, Cricket
May	Chess, carom, Table Tennis	Handball, Basketball, Cricket
First Unit Test		
July/ August	Talk on – Hurdles , Drills , Importance of Exercise & Team Sprit in Games, Strengthening Exercises.	Inter-House Matches, March Past, Volleyball
Term-I Examination		
Oct.	P.T. Exercise and any minor game, Chess, Carrom	Athletics and Football, Volleyball
Nov.	Techniques of Cricket, Tables Tennis	Annual Sports Day
Second Unit Test		
Dec.	March Past	Badminton, Basketball, Athletics
Jan.	Practice of Sports Day	March Past, Badminton, Football
Feb.	First Aid Training	Football, Badminton
Term II Examination		

MARTIAL ARTS, GYMNASTICS & YOGA

B. Running 1600 M – 7 Min.

1. Geri

- | | | | |
|----------------------|--------------------|----------------------------|---------------------|
| (a) Fumikomi Geri | (b) Tobi hiza geri | (c) Mac tobi geri | (d) Nidan tobi geri |
| (e) Ushiro tobi geri | (f) Yoko tobi geri | (g) Mawashi kaiten do geri | (h) Hasami geri |

2. Nukite & Uchi

- | | | | |
|------------------|------------------|-----------------|------------------|
| (a) Ippon nukite | (b) Hiraken Uchi | (c) Kumade Uchi | (d) Washide Uchi |
|------------------|------------------|-----------------|------------------|

3. (By Leg)

- | | | | |
|-----------------------|--------------------|-------------------|---------------------|
| (a) Ashikubi Kate Uke | (b) Mika Zuki Geri | (c) Nami ashi Uke | (d) Sokuto osae uke |
|-----------------------|--------------------|-------------------|---------------------|

4. Dachi

- | | |
|---------------|------------------|
| 1. Kosa Dachi | 2. Sanchin Dachi |
|---------------|------------------|

5. Kata – Gojushiho, Seieochin, Bomkai

6. 3 Types Braking, Kumite

7. Belt Test

8. Discipline

Compulsory National & International Tournaments Championship

Self defense and Weapons

- | | | |
|------------------|-------------|----------------|
| 1. Nunchuku Kata | 2. Sai Kata | 3. Tonfa basic |
|------------------|-------------|----------------|

Dance

Month	Dance Forms Boys	Dance Forms Girls
April	Punjabi Dance to celebrate Baisakhi.	Punjabi Dance to celebrate Baisakhi.
May	Bollywood Dance on Decent Songs.	Semi-Classical Fusion of Kathak and Bharatnatyam.
July	Shuffle, Tap Dance and Leg movement.	Learning different dance style from around the world.
August	Choreography on patriotic theme.	Choreography on patriotic theme.
October	B-Boying Dance Selection of students for Annual Function.	Selection of students for Annual Function. Practice of Haryanvi Dance.
November	Stage rehearsals after 16th Nov, but practice of items in Dance period only.	Stage rehearsals after 16th Nov, but practice of items in Dance period only.
December/ January	Dance Performance on Motivational Songs for Sports Day.	Dance Performance on Motivational Songs for Sports Day.
February	Practice of dances done previously.	Practice of dances done previously.

MUSICAL VOCAL & INSTRUMENT

Month	Music Appreciation	Practical Vocal	Music Instrumental	English and Hindi Songs
April & May	Introduction to Indian classical music gharanas	Singing complex melodies. Understanding rhythm and beat.	Learn some different beats on Bongo/ Kongo/ Tabla and drums.	<ul style="list-style-type: none"> • School prayer, National Anthem • Mother's Day Song • Bigger than any mountain
FIRST UNIT TEST				
July & August	Introduction to Western classical music periods. Comparative study of music from different cultures.	Acting out songs. Introduction to music composition.	Learn to play some tunes on drums & other instruments.	<ul style="list-style-type: none"> • Singing of Patriotic songs • Aashayein • ऐ मेरे वतन के लोगो • भारत की बेटी
September	TERM-I EXAMINATION			Song to celebrate Teacher's Day
October & November	Importance of music in our lives Music and emotions	Harmony singing Preparation of Annual Function.	Practice of Orchestra for Annual Function.	<ul style="list-style-type: none"> • Don't give up your Dream • Practice of selected songs
December	UNIT TEST-II		Practice of Previous work.	<ul style="list-style-type: none"> • Bhajans • Christmas Carols
January & February	Different forms of music (folk, classical, pop, rock)	Understanding tempo and dynamics	Introduction to new rhythms for playing of drums Casio on some tunes.	<ul style="list-style-type: none"> • Hindustan meri Jaan • Bharat humko jaan se pyara • वन्दे मातरम्
March	TERM-I EXAMINATION			