

SRI GURU NANAK PUBLIC SCHOOL

CLASS – VIII

SYLLABUS BREAKUP 2024-25

SUBJECT : ENGLISH

Dates/ Week	W o r k i n g d a y s	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIE S	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1 st April – 12 th April	10	COURSEBOOK: A man's best friend WRITING SKILL: Notice writing GRAMMAR; Finite Non finite Verbs	Create imaginative and critical thinking Use language correctly in writing.		Textbook https://www.learninsta.com/notice-writing-for-class-8/ https://youtu.be/1H13LFLQ288?si=U2H4Qnr9uq_sd4nV
15 th April – 30 th April	14	COURSEBOOK: Mending Wall GRAMMAR: Tenses(simple) WRITING SKILLS: Paragraph Writing	Appreciate words and their power and travel to other realms and times through the poem they read. Identify tenses verbs in writing.	Extempore	https://youtu.be/ic1mY8zbNOI https://byjus.com/govt-exams/tenses-rules/ Textbook
1 st May – 13 th May	10	COURSEBOOK : Face on the wall GRAMMAR: Voices	Create imaginative and critical thinking. Enhance Vocabulary	News Paper Reading	https://youtu.be/ihxRerHm2Zo Textbook https://www.learncbse.in/cbse-class-8-english-grammar-agreement-of-verb-and-subject/

1 st July – 12 th July	11	COURSEBOOK: The treasure of Lemon Brown GRAMMAR: Figure of Speech	Develop correct reading habits		https://youtu.be/8rAbyXVXkcU https://www.vedantu.com/english/figure-of-speech Textbook
15 th July – 31 st July	14	COURSEBOOK : Macbeth WRITING SKILLS: Informal Letter GRAMMAR: Phrases	Reads silently with comprehension and interprets layers of meaning . Write friendly letters with effective vocabulary on different topics.	Reading Activity	https://www.sparknotes.com/shakespeare/macbeth/section1/ https://www.learninsta.com/informal-letter-writing-topics-for-class-8/ https://youtu.be/3HPDFtZQ9ao?si=7G32DJJoY3fVS2Ec Textbook
1 st Aug – 14 th Aug	11	COURSEBOOK : The Dash GRAMMAR: Tenses (continuous)	Appreciate the beauty of poetry. Identify present tense verbs in writing.		https://youtu.be/8Y7z2qrmTJk https://byjus.com/govt-exams/tenses-rules/ Textbook
16 th Aug – 31 st Aug	11	COURSEBOOK : Macavity, the mystery cat GRAMMAR: Preposition Narration	Comment on the poems read. The students will be able to make correct sentences.	Spell Bee	https://youtu.be/nZzCN1zMm5Q https://en.islcollective.com/english-esl-powerpoints/search/preposition Textbook

02 nd Sept – 07 th Sept	05	NOVEL: THE INVISIBLE MAN BY H.G. WELLS (globalgreybooks.com)	A figure of speech is a deviation from the ordinary use of words in order to increase the effectiveness of the students. Asl activity	Asl activity	
09 th Sept – 20 th Sept	10	REVISION FOR MID TERM EXAM			
23 rd SEPT – 7 th Oct	MID TERM EXAM				
08 th Oct – 19 th Oct	06	COURSEBO OK : The clothing man GRAMMAR: Conjunctions	Understand the material other than the prescribed text.	Role Play	Textbook https://ncert-books.in/cbse-class-8-english-grammar-conjunction/
21 st Oct – 08 th Nov	11	COURSEBOOK : The camel's complaint GRAMMAR: Modals	Read the poetry effectively. Students will be able to: Develop the ability to write comprehensively in English without errors on a given topic.		https://youtu.be/js1pKEZlIawY https://ncert-books.in/cbse-class-8-english-grammar-modals/ Textbook
11 th Nov – 30 th Nov	16	COURSEBOOK : Mrs. Packletide's tiger GRAMMAR: Tenses (Perfect and Perfect Continuous) WRITING SKILLS: Diary Entry	Enhance their critical thinking and reading skills. Refine their narrative skills.	Quiz	https://youtu.be/0DVBatEAka8 Textbook https://youtu.be/AxghyqEo1E8?si=zdBCLi1kS0nk5qP

02 nd Dec – 21 st Dec	16	<p>COURSEBOOK : A fish story</p> <p>GRAMMAR: Subject verb Concord</p> <p>WRITING SKILLS: Email writing</p>	<p>Read independently or silently at various speeds depending on the purpose of reading. Enhance Vocabulary.</p> <p>Refine their narrative skills</p>	Group Discussion	<p>Textbook</p> <p>https://www.learnbse.in/cbse-class-8-english-grammar-agreement-of-verb-and-subject/</p> <p>https://youtu.be/YXUr6fVtiVc?si=4XS1K1mtUBk2FLLD</p>
23 rd Dec – 06 th Jan '25	10	MOCK YEARLY EXAM			
7 th Jan'25 – 18 th Jan'25	09	<p>COURSEBOOK : Pret in the house</p> <p>WRITING SKILLS: Formal letter</p>	<p>Facilitate their understanding and analyzing of written texts effectively and easily. Understand important rules and basic grammar definitions. Analyze and compare various informal and formal letters to note differences of conventions , vocabulary . style and tone</p>	Vocabulary Game	<p>https://youtu.be/2o4zINlodok</p> <p>Textbook</p>
20 th Jan'25 - 07 th Feb'25	16	<p>COURSEBOOK : The seven Ages, The speckled band</p> <p>GRAMMAR: Clauses</p> <p>NOVEL: GREAT EXPECTATIONS BY CHARLES DICKENS (planetbooks.com)</p>	<p>Read aloud and recite poems/prose with proper stress, pause, tone, and intonation. Practice the grammar needed to write various types of writing i.e. paragraphs, letters etc. ASL activity</p>		<p>https://youtu.be/GTlbbPg5Gzk</p> <p>https://www.google.com/amp/s/slideplayer.com/amp/8008321/</p> <p>https://youtu.be/aCQUFw9d5WQ</p> <p>Textbook</p>

10 th Feb'25 -20 th Feb' 25	10	REVISION FOR ANNUAL EXAM
LAST WEEK OF FEB' 25		ANNUAL EXAM

SUBJECT: HINDI

Dates/ Week	Working days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1st April - 12th April	10	व्याकरण: पाठ 1 भाषा, बोली, लिपि और व्याकरण व्याकरण: पाठ -5 शब्द-भंडार पर्यायवाची शब्द, विलोम शब्द, अनुच्छेद लेखन प्रधानाचार्य को प्रार्थना पत्र	भाषा के रूप, लिखित भाषा, मौखिक भाषा, सांकेतिक भाषा, मातृभाषा, राजभाषा भारतीय भाषाएं, अंतर्राष्ट्रीय भाषा, लिपि, बोली आदि की जानकारी देना	औपचारिक, अनौपचारिक पत्रों की पहचान करवाना।	https://youtu.be/bmA6h9R49WE?si=uGYHBrjWpE9ec6K9 पाठ्यपुस्तक, स्मार्ट बोर्ड
15th April - 30 April	14	व्याकरण: पाठ -2 वर्ण विचार पाठ -1 मनुज को खोज निकालो (पाठ्यपुस्तक विभा) व्याकरण: अपठित गद्यांश संवाद लेखन पठित काव्यांश	कविता को पढ़कर भाव समझना और चित्र वर्णन करना	कवि सुमित्रानंदन पंत का चित्र चिपका कर उनका परिचय दीजिए।	https://youtu.be/BZTMwAhVoB8?si=CeUwm_xG7E0uIUQS पाठ्य पुस्तक, स्मार्ट बोर्ड
1 st May - 13th May	10	व्याकरण: पाठ -3 संधि (व्यंजन संधि) व्याकरण: पाठ 22 अशुद्ध	ईमानदारी और कर्तव्य की कहानी सुनाकर वाचन कौशल को बढ़ाना।	संवाद लेखन	https://youtu.be/T_AB0W-Lsz4?si=u3JKyuHFkuIB

		वाक्यों संशोधन पाठ-2 नमक का दारोगा विज्ञापन लेखन			GLqz https://youtu.be/zY-KzITfCRA
1 st July - 12 th July	11	व्याकरण: पाठ- 4 शब्द विचार पाठ-3 पढ़ाई, परीक्षा और परिणाम	इस कहानी में बड़ों का सम्मान करो कि शिक्षा मिलती है	अनुच्छेद लेखन	https://youtu.be/nf4arBJtXYs?si=g0Ov60dxbG8-XUOI पाठ्य पुस्तक, स्मार्ट बोर्ड
15 th July - 31 st July	14	व्याकरण: पाठ -5 शब्द-भंडार अनेकार्थी शब्द, एकार्थक प्रतीत होने वाले शब्द, श्रुति समभिन्नार्थक शब्द, वाक्य के लिए एक शब्द। पाठ-4 गांव बड़ा या शहर पत्र लेखन	गांव में रहने वालों का जीवन तथा शहर में रहने वालों के जीवन में अंतर।	अनुच्छेद लेखन	https://youtu.be/L0hrkx5Xgl0?si=qdgtGoJUagoShDpt पाठ्य पुस्तक, स्मार्ट बोर्ड
1 st Aug - 14 th Aug	11	व्याकरण: पाठ-6 उपसर्ग व्याकरण: पाठ-7 प्रत्यय पाठ-5 शक्ति और क्षमा सूचना लेखन	कविता को पढ़कर भाव को समझना	चित्र सहित कविता लिखना	https://youtu.be/Hfb4A7jqOLQ?si=2DCFj0-EhvV3rYtU https://youtu.be/oGbDoWQYzg0
16 th Aug - 31 st Aug	11	व्याकरण: पाठ-10 लिंग व्याकरण: पाठ-12 वचन व्याकरण: पाठ-16 काल पाठ-7 स्वच्छ भारत अभियान पाठ-8 संतोष की सरिता	स्वच्छता अभियान पर बच्चों को जागरूक करना	अनुच्छेद लेखन	https://youtu.be/GWN120Gebso?si=YasdsHRAK7ynS7YB https://youtu.be/nhm8bfT9DZ4

2nd Sept - 7 Sept	5	व्याकरण: पाठ-18 अविकारी शब्द क्रियाविशेषण, संबंधबोधक, व्याकरण: पाठ-24 मुहावरे एवं लोकोक्तियां पठित काव्यांश	बुजुर्गों की सेवा करना हम सबकी नैतिक जिम्मेदारी है।	पाठ का वाचन करवाना	https://youtu.be/H34-msmoew4?si=GQSoLS2eB3WvbbY0 पाठ्य पुस्तक, स्मार्ट बोर्ड
09th Sept - 20th Sept	10	REVISION FOR MID TERM EXAM			
23th SEPT - 7th Oct	MID TERM EXAM				
8th Oct - 19th Oct	6	व्याकरण: पाठ-8 समास पाठ-9 जलाओ दिये अनुच्छेद लेखन शिकायती पत्र	मानवता से सामाजिक बुराइयों का अंत किया जा सकता है	चित्र वर्णन करना	https://youtu.be/_tgTXoA6Bp8?si=oV1se31jCw92mir0 https://youtu.be/hHoGGTzkBGA
21th Oct - 8th Nov	11	व्याकरण: पाठ-9 संज्ञा पाठ-10 अशोक का शस्त्र त्याग अपठित गद्यांश संवाद लेखन	कलिंग युद्ध ने सम्राट अशोक के हृदय में महान परिवर्तन कर दिया, उनका हृदय मानवता के प्रति दया और करुणा से भर गया	पाठ पठन तथा वाचन	https://youtu.be/_tgTXoA6Bp8?si=oV1se31jCw92mir0 https://youtu.be/Ew0YPd0ftds
11th Nov - 30th Nov	16	व्याकरण: पाठ-12 कारक पाठ-11 जलियांवाला बाग में बसंत पठित काव्यांश विज्ञापन लेखन	कविता और लेख द्वारा लेखन तथा कविता पाठ द्वारा वाचन कौशल को बढ़ाना।	कविता लेख	https://youtu.be/uuETSzCljgw?si=62IDLtxExzhf00Ff पाठ्य पुस्तक, स्मार्ट बोर्ड

2nd Dec - 21st Dec	16	<p>व्याकरण: पाठ-13 सर्वनाम पाठ-12 आप भले तो जग भला पाठ-13 मैया मोरी में नहीं माखन खायो</p> <p>व्याकरण: पाठ-24 मुहावरे एवं लोकोक्तियां</p> <p>व्याकरण: पाठ-14 विशेषण व्याकरण: पाठ-15 क्रिया पाठ-14 पुरस्कार अपठित गद्यांश</p>	<p>हमारे विचार व्यवहार और स्वभाव ही हमारा आईना है कहते हैं जो देश से प्रेम करता है वह व्यक्ति विशेष से प्रेम नहीं कर सकता । उसके लिए देश सदैव सर्वोपरि होता है।</p>	<p>अनुच्छेद लेखन नाटक का मंचन</p>	<p>https://youtu.be/PI6nJfdSYs0?si=aC92Mi46UW0avUiV</p> <p>पाठ्य पुस्तक, स्मार्ट बोर्ड</p> <p>https://youtu.be/PI6nJfdSYs0?si=aC92Mi46UW0avUiV</p> <p>https://youtu.be/2ok_IUgsY-o</p>
23rd Dec-6th Jan 25	09		<p>MOCK YEARLY EXAM</p>		
7th Jan'25- 18th Jan'25	09	<p>व्याकरण: पाठ-18 विस्मयादिबोधक</p> <p>व्याकरण: पाठ-19 पद परिचय पाठ-15 प्रतिशोध पत्र लेखन</p>	<p>प्रतिशोध लेने पर उतारू शक्ति सिंह के हृदय परिवर्तन को इस पाठ में दर्शाया गया है।</p>	<p>किसी यात्रा का वर्णन लिखे</p>	<p>https://youtu.be/PI6nJfdSYs0?si=aC92Mi46UW0avUiV</p> <p>पाठ्य पुस्तक, स्मार्ट बोर्ड</p>
20th Jan'25 - 07 Feb'25	16	<p>व्याकरण: पाठ-19 पदबंध व्याकरण: पाठ-21 वाक्य व्याकरण: पाठ-23 विराम चिह्न पाठ-16 सबसे प्यारी हिंदी</p>	<p>कविता में हिंदी भाषा की सहायता की गई है।</p>	<p>साहित्यकारों का परिचय</p>	<p>https://youtu.be/ANnMBjt2tOU?si=DUNTMCKZg7D0y3HR</p> <p>पाठ्य पुस्तक, स्मार्ट बोर्ड</p>
10 Feb'25-20 Feb'25	10	<p>REVISION FOR ANNUAL EXAM</p>			
LAST WEEK OF FEB' 25		<p>ANNUAL EXAM</p>			

SUBJECT : PUNJABI

Dates/ Week	Worki ng days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHIN G ACTIVITI ES	LEARNIN G RESOURC ES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1 st April – 12 th April	10	ਪਾਠਮਾਲਾ- ਪਾਠ- 1 ਸ਼ੇਖ ਫ਼ਰੀਦ ਜੀ ਵਿਆਕਰਨ - ਲਿੰਗ ਬਦਲੇ , ਵਚਨ ਬਦਲੇ	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਵਿੱਚ ਫ਼ਰੀਦ ਜੀ ਦੇ ਸਲੋਕਾਂ ਰਾਹੀਂ ਸਦਾਚਾਰਿਕ ਗੁਣ ਪੈਦਾ ਕਰਨਾ । ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ ।	ਬੋਲ-ਲਿਖਤ	ਪਾਠ - ਪੁਸਤਕ
15 th April – 30 th April	14	ਪਾਠਮਾਲਾ ਪਾਠ- 2 ਪਹਿਲਾ ਸਬਕ ਪਾਠ – 3 ਸਾਰਾਗੜ੍ਹੀ ਦੀ ਲੜਾਈ ਵਿਆਕਰਨ ਵਿਰੋਧੀ ਸ਼ਬਦ , ਸੁੱਧ ਕਰੋ ਲੇਖ – ਸ੍ਰੀ ਗੁਰੂ ਗੋਬਿੰਦ ਸਿੰਘ ਜੀ	ਇਸ ਪਾਠ ਰਾਹੀਂ ਬੱਚਿਆਂ ਨੂੰ ਇਹ ਦੱਸਣਾ ਕਿ ਸਾਡੇ ਅੰਦਰ ਸਹਿਨਸਕਤੀ ਅਤੇ ਨਿਮਰਤਾ ਹੋਣੀ ਚਾਹੀਦੀ ਹੈ। ਇਸ ਪਾਠ ਰਾਹੀਂ ਬੱਚਿਆਂ ਨੂੰ ਸਾਰਾਗੜ੍ਹੀ ਦੀ ਲੜਾਈ ਵਿੱਚ ਸਿੱਖ ਫੌਜੀਆਂ ਵੱਲੋਂ ਦਿਖਾਈ ਗਈ ਬਹਾਦਰੀ ਬਾਰੇ ਜਾਣੂ ਕਰਵਾਉਣਾ। ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ । ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਲੇਖ ਲਿਖਣ ਦੇ ਤਰੀਕੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ ।		https://youtu.be/psWcMTvRD10 https://youtu.be/XDtBp7vUp7M

<p>1st May – 13th May</p>	<p>10</p>	<p>ਵਿਆਕਰਨ - ਅਗੇਤਰ-ਪਿਛੇਤਰ ਮੁਹਾਵਰੇ ਅਰਜ਼ੀ - ਸਰਟੀਫਿਕੇਟ ਲੈਣ ਲਈ ਪ੍ਰਿੰਸੀਪਲ ਸਾਹਿਬ ਨੂੰ ਅਰਜ਼ੀ।</p>	<p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ ।</p> <p>ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਅਰਜ਼ੀ ਲਿਖਣ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ ।</p>	<p>ਲੇਖ ਰਚਨਾ</p>	<p>ਪਾਠ-ਪੁਸਤਕ</p>
<p>1st July – 12th July</p>	<p>11</p>	<p>ਪਾਠਮਾਲਾ ਪਾਠ – 4 ਧੀਆਂ-ਪੁੱਤਰਾਂ ਵਰਗੇ ਰੁੱਖ ਪੱਤਰ - ਪਿਤਾ ਜੀ ਤੋਂ ਪੈਸੇ ਮੰਗਵਾਉਣ ਲਈ ਪੱਤਰ। ਲੇਖ - 26 ਜਨਵਰੀ</p>	<p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਰੁੱਖਾਂ ਦੀ ਮਹੱਤਤਾ ਬਾਰੇ ਦੱਸਣਾ।</p> <p>ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਪੱਤਰ ਲਿਖਣ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ ।</p>	<p>ਸੁਨਣ ਕੌਸ਼ਲ ਗਤੀਵਿਧੀ</p>	<p>ਪਾਠ-ਪੁਸਤਕ</p>
<p>15th July – 31st July</p>	<p>14</p>	<p>ਪਾਠਮਾਲਾ ਪਾਠ – 5 ਚਾਚੇ ਚੂਹਾ ਮਾਰਿਆ ਪਾਠ – 6 ਸਾਈਕਲ ਦੀ ਕਹਾਣੀ ਪੱਤਰ - ਮਾਸਟਰ ਨੂੰ ਡਾਕੀਏ ਦੇ ਵਿਰੁੱਧ ਸ਼ਿਕਾਇਤ ਪੱਤਰ।</p>	<p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਨੂੰ ਇੱਕ ਅਜਿਹੇ ਬੰਦੇ ਬਾਰੇ ਦੱਸਣਾ ਜੋ ਹੈ ਤਾਂ ਸੀ ਬੜਾ ਡਰਪੇਕ ਪਰ ਆਪਣੇ ਆਪ ਨੂੰ ਬਹਾਦਰ ਦੱਸਦਾ ਸੀ।</p> <p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸਾਈਕਲ ਦੀ ਕਾਢ ਅਤੇ ਸਾਈਕਲ ਚਲਾਉਣ ਦੇ ਫ਼ਾਇਦਿਆਂ ਬਾਰੇ ਦੱਸ ਕੇ, ਉਨ੍ਹਾਂ ਦੇ ਆਮ ਗਿਆਨ ਵਿੱਚ ਵਾਧਾ</p>		<p>https://youtu.be/dfVmi89r-c8 https://youtu.be/5YW3WX2CKSo</p>

			<p>ਕਰਨਾ।</p> <p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਲੇਖ ਲਿਖਣ ਦੇ ਤਰੀਕੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ।</p>		
<p>1st Aug – 14th Aug</p>	<p>11</p>	<p>ਪਾਠਮਾਲਾ</p> <p>ਪਾਠ – 7 ਕਿੱਥੇ ਮਾਤਾ ਤੇਰਿਆ</p> <p>ਲੇਖ –</p> <p>ਵਿਸਾਖੀ</p> <p>ਵਿਸ਼ਰਾਮ ਚਿੰਨ੍ਹ</p> <p>ਪੱਤਰ-</p> <p>ਪੁਸਤਕ ਵਿਕਰੇਤਾ ਤੋਂ ਪੁਸਤਕਾਂ ਮੰਗਵਾਉਣ ਲਈ ਪੱਤਰ</p>	<p>ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸ੍ਰੀ ਗੁਰੂ ਗੋਬਿੰਦ ਸਿੰਘ ਜੀ ਦੇ ਵੱਡੇ ਸਾਹਿਬਜ਼ਾਦਿਆਂ ਦੀ ਸ਼ਹੀਦੀ ਬਾਰੇ ਦੱਸਣਾ।</p> <p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਲੇਖ ਲਿਖਣ ਦੇ ਤਰੀਕੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ।</p> <p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।</p>	<p>ਚਿੱਤਰ ਵਰਨਣ</p>	<p>https://youtu.be/l6loxna99fw</p>

16 th Aug – 31 st Aug	11	ਪਾਠ – 8 ਮੁੜਦੇ ਹੋਏ ਕਦਮ ਵਿਆਕਰਨ ਸ਼ੁੱਧ ਕਰੋ, ਮੁਹਾਵਰੇ ਅਰਜ਼ੀ- ਵੱਡੇ ਭਰਾ ਦੇ ਵਿਆਹ ਵਿਚ ਸ਼ਾਮਲ ਹੋਣ ਲਈ ਛੁੱਟੀ ਦੀ ਅਰਜ਼ੀ।	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਜੀਵਨ ਵਿੱਚ ਘਰ ਤੇ ਪੜ੍ਹਾਈ ਦੇ ਮਹੱਤਵ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਣਾ। ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ। ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਅਰਜ਼ੀ ਲਿਖਣ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।		https://youtu.be/PpzmCDSuU9Y
02 nd Sept – 07 th Sept	05	ਵਿਆਕਰਨ ਲਿੰਗ ਬਦਲੋ, ਵਚਨ ਬਦਲੋ, ਵਿਰੋਧੀ ਸ਼ਬਦ, ਅਣਡਿੱਠਾ ਪੈਰਾ	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।	ਸਲੋਗਨ	ਪਾਠ-ਪੁਸਤਕ
09 th Sept – 20 th Sept	10	REVISION FOR MID TERM EXAM			
23 rd SEPT – 7 th Oct	MID TERM EXAM				
08 th Oct – 19 th Oct	06	ਪਾਠਮਾਲਾ ਪਾਠ- 9 ਪੰਜਾਬ ਦੀ ਲੋਕ-ਗਾਇਕਾ : ਸੁਰਿੰਦਰ ਕੌਰ ਪਾਠ- 10 ਇੱਕ ਬਿਰਖ ਦੇ ਬੋਲਣ ਦੀ ਕਹਾਣੀ ਅਰਜ਼ੀ –	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਨੂੰ 'ਪੰਜਾਬ ਦੀ ਕੋਇਲ ਸੁਰਿੰਦਰ ਕੌਰ ਬਾਰੇ ਜਾਣਕਾਰੀ ਦੇਣਾ। ਇਹ ਦੱਸਣਾ ਕਿ ਕਦੇ ਕਿਸੇ ਨਾਲ ਬੇਈਮਾਨੀ ਨਹੀਂ ਕਰਨੀ ਚਾਹੀਦੀ ਕਿਉਂਕਿ ਬੇਈਮਾਨੀ ਅੰਤ ਵਿੱਚ ਸਾਹਮਣੇ ਆ ਜਾਂਦੀ ਹੈ। ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਅਰਜ਼ੀ	ਪਾਠ ਪਠਨ ਦੇ ਅਧਾਰ ਤੇ ਗਤੀਵਿਧੀ	https://youtu.be/WgOb-6N1cYs

		ਜੁਰਮਾਨਾ ਮੁਆਫੀ ਲਈ ਅਰਜ਼ੀ।	ਲਿਖਣ ਦੇ ਤਰੀਕੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ।		
21 st Oct – 08 th Nov	11	ਪਾਠਮਾਲਾ ਪਾਠ- 11 ਪਾਣੀ ਤੇ ਕੱਛੂਕੁੰਮੇ ਦਾ ਝਗੜਾ ਵਿਆਕਰਨ ਵਿਰੋਧੀ ਸ਼ਬਦ , ਸੁੱਧ ਕਰੋ ਪੱਤਰ- ਮਿੱਤਰ/ਸਹੇਲੀ ਨੂੰ ਪਾਸ ਹੋਣ ਤੇ ਵਧਾਈ ਪੱਤਰ।	ਇਸ ਕਹਾਣੀ ਤੋਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਕੱਛੂਕੁੰਮੇ ਅਤੇ ਪਾਣੀ ਦੇ ਰਿਸ਼ਤੇ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਣਾ। ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਲੱਗੇਗਾ। ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਪੱਤਰ ਲਿਖਣ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।		https://youtu.be/Z-gY90hwanQ
11 th Nov – 30 th Nov	16	ਪਾਠਮਾਲਾ ਪਾਠ- 12 ਦੁਰਘਟਨਾਵਾਂ ਤੋਂ ਬਚਾਓ ਪਾਠ –13 ਸਾਵਣ ਵਿਆਕਰਨ- ਮੁਹਾਵਰੇ ਚਿੱਤਰ ਲੇਖਨ	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਰੋਜ਼ਾਨਾ ਵਾਪਰਦੀਆਂ ਦੁਰਘਟਨਾਵਾਂ ਬਾਰੇ ਅਤੇ ਉਹਨਾਂ ਤੋਂ ਬਚਾਓ ਬਾਰੇ ਦੱਸਣਾ। ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸਾਵਣ ਦੇ ਮਹੀਨੇ ਦੇ ਨਜ਼ਾਰਿਆਂ ਤੋਂ ਜਾਣੂ ਕਰਵਾਉਣਾ। ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਆਕਰਨ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।	ਕਵਿਤਾ ਪਾਠ ਗਤੀਵਿਧੀ	https://youtu.be/KtOO-SWpO7U
02 nd Dec – 21 st Dec	16	ਪਾਠਮਾਲਾ ਪਾਠ- 14 ਚਾਰ- ਚਾਰ ਦਾਣੇ ਝੋਨੇ ਦੇ	ਇਸ ਪਾਠ ਤੋਂ ਗਿਆਨ ਹੋਵੇਗਾ ਕਿ ਜੀਵਨ ਵਿੱਚ ਸਿਆਣਪ ਨਾਲ ਕੰਮ ਕਰਦਿਆਂ ਬਹੁਤ ਕੁਝ ਸੁਆਰਿਆ ਜਾ ਸਕਦਾ ਹੈ। ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਅਰਜ਼ੀ ਲਿਖਣ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।		https://youtu.be/BR7-ls3H1Ws

		<p>ਅਰਜ਼ੀ -</p> <p>ਅਧਿਆਪਕਾਂ ਨਾਲ ਗਲਤ ਵਿਵਹਾਰ ਕਰਨ ਲਈ ਮੁਆਫੀ ਮੰਗਣ ਲਈ ਅਰਜ਼ੀ।</p> <p>ਲੇਖ -</p> <p>ਮੇਰਾ ਜੀਵਨ ਉਦੇਸ਼</p>	<p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਲੇਖ ਲਿਖਣ ਦੇ ਤਰੀਕੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ।</p>		
23 rd Dec – 06 th Jan '25	10	MOCK YEARLY EXAM			
7 th Jan'25 – 18 th Jan'25	09	<p>ਪਾਠ ਮਾਲਾ ਪਾਠ- 16 ਤਿੰਨ ਸਵਾਲ</p> <p>ਲੇਖ - ਕੰਪਿਊਟਰ</p> <p>ਪੱਤਰ- ਅਖਬਾਰ ਦੇ ਐਡੀਟਰ ਨੂੰ ਵੱਧ ਰਹੀ ਗੁੰਡਾਗਰਦੀ ਲਈ ਬੇਨਤੀ ਪੱਤਰ</p>	<p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਇਹ ਦੱਸਣਾ ਕਿ ਇੱਕ ਰਾਜੇ ਦੇ ਸਮੇਂ ਨੂੰ ਲੈ ਕੇ ਸ਼ੰਕੇ ਕਿਵੇਂ ਦੂਰ ਹੋਏ।</p> <p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਲੇਖ ਲਿਖਣ ਦੇ ਤਰੀਕੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ।</p> <p>ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਅਰਜ਼ੀ/ਪੱਤਰ ਲਿਖਣ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।</p>	ਅਣਡਿੱਠਾ ਪੈਰਾ	ਪਾਠ-ਪੁਸਤਕ
20 th Jan'25 - 07 th Feb'25	16	<p>ਪਾਠਮਾਲਾ ਪਾਠ-17 ਦੁਸ਼ਮਣ</p> <p>ਲੇਖ- ਪ੍ਰਦੂਸ਼ਣ</p>	<p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਿਲਾਵਟੀ ਅਤੇ ਮਿਲਾਵਟੀ ਚੀਜ਼ਾਂ ਬਾਰੇ ਜਾਗਰੂਕ ਕਰਨਾ।</p> <p>ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਲੇਖ ਲਿਖਣ ਦੇ ਤਰੀਕੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ।</p>		ਪਾਠ-ਪੁਸਤਕ

		ਵਿਆਕਰਨ- ਸੁੱਧ ਕਰੋ, ਕਾਰਕ ਲਿੰਗ ਬਦਲੋ, ਵਚਨ ਬਦਲੋ, ਵਿਰੋਧੀ ਸ਼ਬਦ	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀ ਨੂੰ ਵਿਆਕਰਨ ਦੇ ਬਾਰੇ ਪਤਾ ਲੱਗੇਗਾ।		
10 th Feb'25 -20 th Feb' 25	10	REVISION FOR ANNUAL EXAM			
LAST WEEK OF FEB' 25		ANNUAL EXAM			

SUBJECT : MATHEMATICS

Dates/ Week	Wo rki ng day s	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHIN G ACTIVITI ES	LEARNIN G RESOURC ES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1 st April – 12 th April	10	CH-1 RATIONAL NUMBER	<ul style="list-style-type: none"> generalises properties of addition, subtraction, multiplication and division of rational number through pattern. Find out as many rational numbers as possible between two given rational numbers. 	Representing Rational Number on number line.	https://youtu.be/KLW5OfV2MzQ PRACTICE WORKSHEET

15 th April – 30 th April	14	CH-2 LINEAR EQUATION IN ONE VARIABLE	<ul style="list-style-type: none"> ● Solve problem based on linear equation in variable. ● Solve puzzles and daily life problem using variables. 	To solve linear equation in one variable by paper cutting method.	https://youtu.be/5hUTd5QJrA PRACTICE WORKSHEET
1 st May – 13 th May	10	CH-3 UNDERSTANDING QUADRILATERAL	<p>The learner:</p> <ul style="list-style-type: none"> ● Solves problems related to angles of quadrilateral using angle sum property. ● Verifies properties of parallelogram and establishes the relationship between them through reasoning. ● Generalizes properties of different types of quadrilateral. 	Sum of interior angles of Quadrilateral is 360 degrees.	https://youtu.be/1V90Z_Zites PRACTICE WORKSHEET
1 st July – 12 th July	11	CH-5 SQUARE AND SQUARE ROOTS	<ul style="list-style-type: none"> ● Finds square and square roots of numbers using different methods. ● Uses square roots in solving problems of daily life. 	Square and square root of 1 to 10	PPRACTICE WORKSHEET
15 th July – 31 st July	14	CH-6 CUBE AND CUBE ROOT	Find cube and cube roots of a number.	Cube and cube roots of 1 to 10	PRACTICE WORKSHEET

1 st Aug – 14 th Aug	11	CH-4 DATA HANDLING	<ul style="list-style-type: none"> ● Draw and interprets pie charts. 	Representing data on pie charts	https://youtu.be/MaJkK3FLS4
16 th Aug – 31 st Aug	11	CH-7 COMPARING QUANTITIES	<ul style="list-style-type: none"> ● Applies the concept of percent in profitand loss, situation in finding discount,GST and compound interest. 	Ratio and Percentage	https://youtu.be/e7bVf5gHM14
02 nd Sept – 07 th Sept	05	CH-7 COMPARING QUANTITIES	<ul style="list-style-type: none"> ● Concept of compound interest 	Ratio and Percentage	PRACTICE WORKSHEET
09 th Sept – 20 th Sept	10	REVISION FOR MID TERM EXAM			
23 rd SEPT – 7 th Oct	MID TERM EXAM				
08 th Oct – 19 th Oct	06	Chapter-8 Algebraic Expressions and Identities	<p>The learner:</p> <ul style="list-style-type: none"> ● Addition, subtraction and multiplication of algebraic expression. ● Uses various algebraic identities in solving problem of daily life. 	Proving algebraic identities using paper cutting method.	https://youtu.be/LoZM1L2Mtq4 PRACTICE WORKSHEET

21 st Oct – 08 th Nov	11	Chapter-12 Factorization	<ul style="list-style-type: none"> ● Finds factors of algebraic expression. ● Division of algebraic expression. 	Factorise geometrically quadratic polynomial using paper cutting method	https://youtu.be/OIenxJu7ukU PRACTICE WORKSHEET
11 th Nov – 30 th Nov	16	Chapter-10 Exponents and Powers	<ul style="list-style-type: none"> ● Solves problem with integral exponents. ● Use the laws of exponent. ● Express numbers in standard form. 	Laws of exponents	PRACTICE WORKSHEET
02 nd Dec – 21 st Dec	16	Chapter-11 Direct and Inverse Proportions	<ul style="list-style-type: none"> ● Solves problem based on direct and inverse proportion 	Activity based on ratio and proportion	https://youtu.be/bB8sB9S8xyk
23 rd Dec – 06 th Jan '25	10	MOCK YEARLY EXAM			
7 th Jan'25 – 18 th Jan'25	09	Chapter 13- Introduction to Graphs	Draw and interprets linear graph.	Introduction to Graphs	https://youtu.be/g8sZO5-vDUk
20 th Jan'25 - 07 th Feb'25	16	Chapter-9 Mensuration	<ul style="list-style-type: none"> ● Estimates the area of shapes like trapezium and other polygon. ● Find the area and perimeter of polygon. 	Verify the formula of Area of Trapezium.	https://youtu.be/QxFQxuQJgHo

10 th Feb'25 -20 th Feb'2 5	10	REVISION FOR ANNUAL EXAM
LAST WEEK OF FEB' 25		ANNUAL EXAM

SUBJECT : SCIENCE

Dates/ Week	Worki ng days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1 st April – 12 th April	10	CH-1 Crop Production And Management 1.Agricultural Practices 2. Basic Practices of crop production 3. Preparation of soil 4. Sowing 5. Adding manure and Fertilizers 6. Irrigation 7. Protection from weeds 8. Harvesting 9. Storage 10. Food from Animals.	1. Classify crops by cropping patterns such as Kharif and Rabi crops. 2. Show awareness for using resources judiciously like making controlled use of fertilizers and pesticides. 3. Perform activities to investigate the effect of manure and fertilizer on plant growth. 4. Ask questions leading to investigation like why weeding is necessary or why rice is cultivated during rainy season? 5. Apply learning of scientific concepts in daily life, e.g. Increasing of crop production (in kitchen garden).	1. To collect various types of seeds. 2. To collect pictures/ draw diagrams of various agricultural tools or machines. 3. To draw pictures of various methods of irrigation. 4. Preparing herbarium specimens of some crop plants.	https://www.youtube.com/watch?v=U35-jiwp_tU https://youtu.be/U35-jiwp_tU https://youtu.be/TfAqYq4LE7A
15 th April – 30 th April	14	CH-2 Microorganisms: Friends And Foe 1. Microorganisms 2. Major groups of microorganisms and their living place 3. Microorganisms and 4. Harmful Microorganisms 5. Food Preservation	CH-2 Microorganisms: Friends And Foe 1. Microorganisms 2. Major groups of microorganisms and their living place 3. Microorganisms and us 4. Harmful Microorganisms 5. Food Preservation 6. Investigate various diseases caused by microorganisms (symptoms and its prevention).	1. To observe drops of pond water, curd, bread mould under microscope. 2. Experiments showing fermentation of dough (increase in volume by yeast)	https://youtu.be/cLQ8sqC3aE8

<p>1st May – 13th May</p>	<p>10</p>	<p>CH-2 Microorganisms : Friends And Foe</p> <p>1. Nitrogen Fixation cycle</p> <p>2. Nitrogen</p>	<p>1. Apply learning of scientific concepts in daily life (what helps in making curd? how does food go bad? etc.)</p> <p>2. Investigate the use of salt and sugar in preserving Pickles and murrabbas</p>	<p>1. Pull out a gram/bean plant from the field and to study its root nodules.</p>	<p>https://youtu.be/A25vVa5ZjXw</p> <p>https://www.youtube.com/watch?v=A25vVa5ZjXw</p>
<p>1st July – 12th July</p>	<p>11</p>	<p>CH-8 Forces And Pressure</p> <ul style="list-style-type: none"> • Force – a push or a pull • Forces are due to an interaction • Exploring forces. • A force can change the state of motion. • Force can change the shape of an object , direction and speed of an object • Contact forces • Non- contact forces • Pressure • Pressure exerted by liquids and gases. • Atmospheric pressure 	<p>1. Identify various types of forces by giving examples from daily life.</p> <p>2. Understand the reason how force arises due to interaction between two objects.</p> <p>3. Investigate the effect of force on speed and direction of moving objects.</p> <p>4. Differentiate between contact and non-contact forces.</p> <p>5. Identify and demonstrate the relation between force, area and pressure.</p> <p>6. Conduct simple investigation to seek answer to queries e.g. Do liquids exert pressure at same depth?</p> <p>7. Investigate to find the reason like what happens when we push or pull anything? or why needles are made pointed ?</p>	<p>1. To study various types of forces and their impacts.</p> <p>2. To study the relation between force and motion in daily life situations.</p> <p>3. Demonstrating change in speed of a moving object in direction of motion and shape by applying force.</p> <p>4. Measuring the weight of an object, as a force (pull) by the earth using a spring balance</p> <p>5. To observe the forces of attraction and repulsion between two types of a bar magnet.</p> <p>6. To study the dependence of pressure on area.</p> <p>7. To study increase in pressure exerted by the liquids at the greater depths.</p>	<p>https://youtu.be/RMcf2f4f4awhhttps://youtu.be/ToD5Ph0sY4A</p>

15 th July – 31 st July	14	<p>CH-9 Friction</p> <ul style="list-style-type: none"> • Force of friction, • factors affecting friction, • Friction: a necessary evil, • increasing and decreasing friction, • Wheels reduce friction, • Fluid friction 	<ul style="list-style-type: none"> • Demonstrate friction between rough and smooth surfaces . • Understand the cause of wear and tear of moving objects . • Differentiate among static, sliding and rolling friction. • Apply scientific learning in daily life like increasing/ reducing friction (soles of the shoes are grooved for better grip?). 	<ol style="list-style-type: none"> 1. Demonstrate that Force of friction depends on nature of surface in contact. 2. Demonstrate Wear and tear of moving objects by rubbing. 3. To collect and display pictures of some sports and actions where friction is necessary or evils. 4. Discussion on the methods of reducing friction and ways of increasing friction 	<p>https://youtu.be/C2JnNjMecE?si=g4UMSsDSdVSXsgDa</p>
1 st Aug – 14 th Aug	11	<p>CH-10: SOUND</p> <ul style="list-style-type: none"> • Sound is produced by vibrating object • Properties of Sound wave • Sound produced by humans • Structure of Ear • Noise and music • Noise pollution • Audible and inaudible sounds 	<ol style="list-style-type: none"> 1. Understand the properties of sound wave. 2. Explain the structure of human ear. 3. Differentiate between music and sound. 4. List measures to limit noise pollution. 5. Investigate to get the answers to queries like ‘why can’t anything be heard on Moon, why we should never put pointed things into our ears’ etc. 	<ol style="list-style-type: none"> 1. To test that sound can travel through solids, liquids and ears. 2. To identify the vibrating parts of musical instruments. 3. To feel vibrations of our vocal cords. 	<p>https://www.youtube.com/watch?v=X5iUWGipy2shhttps://youtu.be/9c2nKGNnbMc</p>
16 th Aug – 31 st Aug	11	<p>CH-3 Coal And Petroleum</p> <ul style="list-style-type: none"> • Inexhaustible natural resources and Exhaustible natural resources • Coal • Petroleum • Natural gas • Some natural resources are limited . 	<ol style="list-style-type: none"> 1. Classify Exhaustible and inexhaustible natural-resources. 2. Identify the fossil fuel. 3. Understand the process of refining petroleum. 4. Develop awareness for the use of exhaustible fuels judiciously. 		<p>https://youtu.be/4XWq5jCjr8Qhttps://youtu.be/UUu6xzciVxohttps://youtu.be/aRs84rwftsA</p>

			5. Differentiate between biodegradable and non-biodegradable resources.		
02 nd Sept – 07 th Sept	05	CH-5 Conservation of plants and animals 1. Importance of biodiversity 2. Causes of loss of biodiversity 3. Flora and Fauna 4. Protected areas 5. Migration	1. know about biodiversity, its importance, causes of loss of biodiversity. 2. Classify different species. 3. Distinguish between a zoo and a wildlife sanctuary. 4. Develop awareness for the protection of flora and fauna	1. Making a poster on the need to protect any one endangered species. Collect information on its natural habitat, why the numbers are decreasing, and the efforts and steps being taken for its conservation. 2. Presentation activity on " Protection of Endangered animals".	https://youtu.be/YoxZdalLcMA?si=z1HCcQQ8N-cS6VZZ
09 th Sept – 20 th Sept	10	REVISION FOR MID TERM EXAM			
23 rd SEPT – 7 th Oct	MID TERM EXAM				
08 th Oct – 19 th Oct	06	CH-4 Combustion And Flame : Combustion • How do we control fire? • Types of combustion • Flame and structure of flame. •Fuel • Fuel efficiency.	1. Conduct simple investigation to seek answer to query like – What are the conditions required for combustion? 2. Explain that all the fuels release heat on burning. 3. Explain the physical process in the formation of Flame with the help of a labelled diagram. 4. Investigate and analyse “what happens when kerosene and natural gas are burnt?” 5. Understand the precautions to be taken while using LPG. 6. Displays sense of interest in science by constructing a model of Fire extinguisher and explain its functioning.	1. To study the parts of a flame. 2. Experiment showing that fuels release heat on burning (candle, kerosene and LPG) 3. To prepare a model of fire extinguisher. 4. Slogan/ poster competition on “Burning of fuels leads to harmful by products”	https://youtu.be/9CdZTooVqfUh https://youtu.be/PAwgfaZ3Iso

21 st Oct – 08 th Nov	11	<p><u>CH-6 Reproduction In Animals</u></p> <ul style="list-style-type: none"> • Modes of reproduction Sexual Reproduction (male reproductive organs, female reproductive organs and fertilization, Development of embryo, viviparous and oviparous animals. Young to adults) • Asexual reproduction by budding and binary fission 	<p>Classify organism based on asexual and sexual mode of reproduction.</p> <ul style="list-style-type: none"> • Explain the processes of asexual reproduction like binary fission and budding • Explain process of Reproduction in human and animals. • Differentiate between external and internal fertilization. • Identify between viviparous and oviparous animals on the basis of egg laying or baby birth. • Explain with the help of self-drawn labelled diagram/flow chart of human reproductive organ. • Investigate to get the answers of the queries e.g. Do all animals give birth to young ones. 	<p>1.To study the various modes of asexual reproduction in Hydra and Amoeba (with the help of permanent slides)</p> <p>2. To study the life cycle of frog/mosquito with the help of a chart/model.</p>	<p>https://youtu.be/-eDZAKzHQdc?si=XIAuo hY5R1mjxVb5</p>
11 th Nov – 30 th Nov	16	<p><u>CH-7 Reaching the age of Adolescence</u></p> <p>Adolescence and puberty Changes at puberty Secondary sexual characters Hormones and their role Reproductive phase of life in humans Reproductive health</p>	<p>List the changes taking place in boys and girls during puberty.</p> <ul style="list-style-type: none"> • Explain the role of hormones in sexual development. • Differentiate between menarche and menopause. • Explain the process of sex determination in humans. • Understand the importance of maintaining good reproductive health. • Investigate to know the scientific facts 	<p>1. To collect data on heights of boys and girls of class and plot graph.</p> <p>2. To prepare report on importance of consuming iodized salt by collecting information from magazines or newspapers.</p>	<p>https://youtu.be/6jMGrfZUBBI?si=5IxYvYCXC3zFoUO2</p> <p>https://youtu.be/G9gM8u08m-o?si=HowZdH3IQf0t5GfE</p>

			related to human reproduction and discard the myths and taboos.		
02 nd Dec –21 st Dec	16	CH-11 Chemical Effects of Electric Current <ul style="list-style-type: none"> • Do liquids conduct electricity? • Chemical effects of electric currents. • Electroplating and its uses, • good conductors and bad conductors of electricity . 	<ol style="list-style-type: none"> 1. Identify liquids on the basis of conductivity as electrical conductors or insulators. 2. Conduct simple investigation to seek the answer for queries like why acids, bases and salts conduct electricity? and why do we get shock when we touch electric appliance with wet hands? 3.Explain the process of Chemical effects of electric current . 4. Apply learning of scientific concepts in day to day life of depositing a layer of any desired metal on another materials by electroplating . 5.Use of electroplating in daily life . 	<ol style="list-style-type: none"> 1. To test the conduction of electricity through various fruits, vegetables, wood piece, metal piece and display your result in tabular form (Good Conductor/Bad Conductor). 2. To test that water conducts electricity depending on the presence / absence of salt in it .(repeat the test by using other liquids like glucose water or any other of your choice) 	https://youtu.be/5ctmTIMNItMht tps://youtu.be/ZM6DIUGzBgw
23 rd Dec –06 th Jan '25	10	MOCK YEARLY EXAM			
7 th Jan'25 – 18 th Jan'25	09	CH-12 SOME NATURAL PHENOMENON <ul style="list-style-type: none"> • Charging by rubbing • Types of charges and their interaction • Transfer of charges • Cause of lightning • Lightning safety • Earthquakes 	<ol style="list-style-type: none"> 1. Understand the concept of charging an object. 2. Explain the functioning of Electroscope. 3. Understand the causes and consequences of earthquakes. 4. Know about devices like Richter scale and seismograph. 5.Apply the safety measures taken during lightning and earthquakes. 	<ol style="list-style-type: none"> 1. Making model of electroscope. 2. To perform simple activities to show attraction and repulsion between charged bodies. 	https://youtu.be/pm4YncR0d3Iht tps://youtu.be/R9QFvkaNq_I

20 th Jan'25 - 07 th Feb'25	16	CH-13 Light <ul style="list-style-type: none"> • What makes things visible • Laws of reflection, • Regular and diffused reflection multiple reflection v Reflected light can be reflected again. • Multiple Images • Sunlight-,white or coloured, • What is inside Our Eyes ?(human eye-structure and function) 	<ol style="list-style-type: none"> 1. To differentiate between regular and irregular reflection. 2. Identify the Characteristics of image formed by plane mirror. 3. Conduct simple investigations to seek answer to queries that angle of incidence is equal to angle of reflection and Incident ray, the normal at the point of incidence and reflected ray all lie in the same plane. 4. Explain the process for the formation of multiple images. 	<ol style="list-style-type: none"> 1. Exploring laws of reflection using ray source and mirror. 2. Locating the reflected image using glass sheet and candle. 3. Observing an object through a straight and bent tube. 4. Observation of multiple images formed by mirrors placed at angles to each other. 5. Observation of spectrum on white sheet of paper or wall using a plane mirror inclined on water surface at an angle of 45 degrees. 	https://youtu.be/aNCKhzaQZhIht https://youtu.be/vqJvMXoku4http https://youtu.be/TnBNO6Qyp
10 th Feb'25 -20 th Feb'25	10	REVISION FOR ANNUAL EXAM			
LAST WEEK OF FEB' 25		ANNUAL EXAM			

SUBJECT : SOCIAL SCIENCE

Dates/Week	Working days	SYLLABUS REFERENCE	Learning Objectives	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1st April – 12th April	10	Geo: L- 1 Resources Civics: L- 1 The Indian Constitution	Justifies judicious use of natural resources such as water, soil, forest, etc. and to maintain distribution and development in all areas. Interprets social and political issues	Make a list of resources that you use in your home and class, and also classify them in natural and human made resources.	https://youtu.be/OoktfxnRvnm

			in one's own region with reference to the Constitution of India Illustrates the Rights & Fundamental Duties with appropriate examples.		
15th April – 30th April	14	Hist: L- 1 How When And Where Geo: L- 2 Land Soil Water Natural Vegetation And Wildlife Resources	Distinguishes the 'Modern Period' from the 'medieval' and the 'ancient' periods through the use of sources, nomenclatures used for various regions of the Indian sub-continent and the broad developments. Describe causes of forest fire, landslide, industrial disasters and their risk reduction measure	Activity: Interview your mother or other member of your family to find out about their life. Now divide their life into different periods and list out the significant events in each period. *Topic " Water Conservation" Make a poster or write a story poem or essay in your notebook	1. https://youtu.be/LDwZ3511G8M 2. https://youtu.be/562mI0WnKX0

1st May – 13th May	10	Hist: L- 2 From Trade To Territory Hist: L- 3 Ruling the Countryside	Explain how the English East India Company became the most dominant power. *Explains the differences in the impact of colonial agrarian policies in different regions of country like the "Indigo rebellion."	Collect pictures, stories, poems and information about any of the following: The Rani of Jhansi, Haider Ali, Maharaja Ranjit Singh and Lord Dalhousie.	1. https://youtu.be/rEQoOHovI 2. https://youtu.be/_E_09nqs2S
1st July – 12h July	11	Civics: L- 2 Understanding Secularism Geo: L- 3 Minerals And Power Resources	Understands the vision and value of the Indian constitution. Locates distribution of important minerals e.g. coal and minerals oil on the world map.*	To show the pictures of minerals and sources of energy being used in daily life; minerals, type of	https://youtu.be/84WYhO5Q7 https://youtu.be/43M6z2j5YjI

				minerals, distribution, uses and conservation of minerals.	
15th July – 31st July	14	Hist: L- 4 Tribal Dikus And The Vision Of Golden Age(Only map items)Age (Only Map: Location Of Tribal Groups of India) Civics: L- 3 Why Do We Need A Parliament.	*Differentiates between state government Union government * Describe the process of election to the lok Sabha * Locates one’s own constituency on parliamentary constituency map of State/UT and names local MP	Election of class leaders and designate different class portfolios to them.	https://youtu.be/pyrSMan8wvs
1st Aug – 14th Aug	11	History: Lesson 5 When People Rebel (Map Centres Of Revolt Of 1857)	Explains the origin, nature and spread of the revolt of 1857 and the lessons learned from it.	Make a file of – 1. Pictures and information related to the revolt of 1857. 2. Map work (Related to the chapter)	https://youtu.be/l5duscwpW38
16th Aug – 31st Aug	11	Civics L-4 Understanding Laws	Laws are needed to protect people from exploitation..The govt.makes certain laws.	Poster making	https://youtu.be/HR6BBVf3jz
2nd Sept – 7th Sept	5	Geo L 4 Agriculture	Understanding the Natural resources provided by agriculture and appreciate the importance	Map Activity : Important crops	

9th Sept – 20nd Sept	10	REVISION FOR MID TERM EXAM			
23rd Sept – 7th Oct		MID TERM EXAM			
8th Oct – 19th Oct	6	Civics: L- 5 Judiciary	Explains the functioning of the judicial system in India by citing some Landmark cases	Poster- Pg. No. 65 (Text Book)	https://youtu.be/-55j84V8WEs
21st Oct – 8th Nov	11	Hist: L- 7 Civilising The Native Educating The Nation	Explains the institutionalization of the new education system in India.	Find out from your Grandparents about what they studied in school. Mock debate:- Mahatma Gandhi on Basic Education and Macaulay on English Education.	https://youtu.be/ZlpbjOLZ0tE
11th Nov – 30th Nov	16	Civics: L- 6 Understanding Our Criminal Justice System	Demonstrates how to file a First Information Report.	Role play in Class on trial of any court case.	https://youtu.be/tUpQy_Z1Vf0

2nd Dec – 21th Dec	16	Hist: Lesson 8 Women Caste And Reform Civics: L- 7 Understanding Marginalisation	Focus why so many reformers focused on the womens question and how they visualized a change in womens condition. Analyses the causes and consequences of marginalization faced by disadvantaged section of one's own region.	Role play – Given script on page no. 81,82 text Book.	1. https://youtu.be/KYp4Zhf9U 2. https://youtu.be/PZQqQmOT
23rd Dec – 6th Jan'25	10	MOCK YEARLY EXAM			
7th Jan'25 – 18th Jan'25	9	Civics : L- 8 Confronting Marginalisation Geo: L- 5 Industries	Analyses the causes and consequences of marginalization faced by disadvantaged section of one's own region * Classifies different types of industries based on raw materials, size and ownership.	1. To locate main Industries on world map. 2. To collect pieces of various types of clothes and classify them between cotton, woolen and silk. Paste them in your note book.	1. https://youtu.be/mD-TtDy7qrI 2. https://youtu.be/KnvFDx73u-Q
20th Jan'25 – 7th Feb'25	16	Hist: L- 9 Making Of National Movement (Map Important Sessions Of Indian National Congress)	*Outlines the course of the Indian national movement from 1870s till Independence on time line. * Analyses the significant developments in the process of nation building.	Debate on Mahatma Gandhi and various national movement from 1870 to 1947.	https://youtu.be/s7TQHe_IOjc
		Civics: L- 9 Law And Social Justice Civics: L- 10 Public Facilities	Applies the knowledge of the different laws for environment protection and to find out about their violation, protection and promotion in a given situation. Discuss the success and failure of the Indian democracy in last 75 years. Identifies the role of Government in providing public facilities such as water, sanitation, road, electricity etc., and recognize their availability.	Role Play – Protection of Environment or Child Protection. Map Activity Chart of any 5 Public Facilities.	1. https://youtu.be/Yc7DH9MfUBM 2. https://youtu.be/wkdA3DbhcMQ
10th Feb'25– 20th Feb'25	10	REVISION FOR ANNUAL EXAM			
LAST WEEK OF FEB' 25		ANNUAL EXAM			

**CLASS -VIII , SUBJECT : GENERAL KNOWLEDGE
SYLLABUS BREAKUP 2024-25**

Dates/ Week	Worki ng days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1th April – 12th April	10	Ch-1 Gandhi ji Remembered Beyond Border Ch-2 World’s Most Extreme Laboratories	Explain about legacy of Mahatma Gandhi Ji Identify laboratories on the earth	Flash Card	https://youtu.be/12SJMFBXY48?si=KY5gzEc2kFIHoWv7
15th April – 30th April	14	Ch- 3 Incredible Natural Phenomena Ch-4 essential Life Skills	Learn about world’s most amazing natural phenomena and explain life skills		https://youtu.be/3SsK-cxIj_w
1st May – 13th May	10	Ch-5 Qutub Minar An Architectural Marvel Ch-6 World Of Dinosaurs	Explain about Qutub minar and define world’s dInosaurs	Quiz	https://youtu.be/Uf234e_9bmU?si=fH_yRO-lvXDiofKu
1st July – 12th July	11	Ch -7 Martial Arts Of The World Ch-8 Educational Quotes	Apply martial arts. Learn immortal Quotes		https://youtu.be/U1EVsNbrEv4?si=oDudxSNuc9njTgpJ
15th July – 31st July	14	Ch-9 Environmental Disasters Caused By Humans Ch- 10 Beautiful Islands In India Ch-11 Amazing Coloured Lakes & Rivers	Define amazing coloured Lakes & rivers, Islands on the earth	Worksheet	https://youtu.be/sIIbnSfXxYM?si=i5_d2o5U_SZxhuAD
1st Aug – 14th Aug	11	Ch-12 Indian Origin CEOs Ch-13 Famous Indian Environmentalist	know about Indian origin CEOs & famous Indian environmentalist		https://youtu.be/xDvp-i070N8?si=PYsXiIYTBCc0tVBl

16th Aug – 31st Aug	11	Ch-14 Medical Inventions That Changed The World Ch-15 Best Water Parks In The World	Know about medical inventions that changed the world Lists the best water parks in the world	Current affairs	https://youtu.be/4f6ZUYEeNbU?si=NfK9BYYsUPBfzc6M
2nd Sept – 7th Sept	5	Ch-16 Foreign Words And Phrases Ch-17 Journalism Brand	learn about foreign words and phrases and different brands of journalism		https://youtu.be/KxGrfBqDEWg?si=z0NzTgXYmtN6bLe6
9th Sept – 20th Sept	10	REVISION FOR MID TERM EXAM			
23rd SEPT – 7th Oct	MID TERM EXAM				
8th Oct – 19th Oct	6	Ch-18 The International Border Lines Of India Ch-19 India's Olympic Records	Identify the international border lines of India and india's olympic records	Flash Card	https://youtu.be/cqIMC5rJyIM?si=b3xEOrPAB5h8XoFq
21st Oct – 8th Nov	11	Ch-20 Logical Number Series Ch-21 Man's Best Friend Ch-22 Non-Conformist	Recognise the breeds of dogs		
11th Nov – 30TH Nov	16	Ch- 23 Indian Women Freedom Fighters Ch-24 Weirdest Airports Around The World Ch- 25 The Amazing World Of Snakes	Identity indian women freedom fighters, weirdest airports around the world and the amazing world of snakes		https://youtu.be/5C3SIIappR4?si=cC5VKbBK5eXMLcAh
2nd Dec – 13th Dec	10	ch-26 Isolines Ch-27 Magic Squares	Distinguishes the magic squares		
16th Dec – 18th Dec	10	Ch-28 Brain Strainers-Research Ch-29 Indian Women In Guinness World Record Ch-30 Tallest Statues In The World	Learn about Indian women in guinness world records & tallest statues in the world	Current Affairs	https://youtu.be/ae2zCNkj9Os?si=RbNXFTUZxtdOzhww

7 th Jan'25 – 18 th Jan'25	09	Ch-31 UNESCO World Heritage Sites Around The World Ch-32 Scientific Reason Behind Popular Hindu Traditional	Identify UNESCO world heritage sites around the world	Worksheet	https://youtu.be/hMwPbhi3UPw?si=LvwWau9npxqkJ-FN
20 th Jan'25 - 7 th Feb'25	16	Ch-33 Famous Museums In India Ch-34 Prodigy Of Nature Ch- 35 Hybrid Animals	Recognise famous museums in India, Prodigy of nature hybrid animals	Quiz	https://youtu.be/6dPrAB6TRg8?si=ODUteSP0B7I7-BP5
10 th Feb'25- 20 th Feb'25	10	REVISION FOR ANNUAL EXAM			
LAST WEEK OF FEB' 25	ANNUAL EXAM				

SUBJECT :DIVINITY

Dates/ Week	Working days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1 st April – 12 th April	10	Ch-1 Sri Guru Arjan Dev Ji	know about life history of Guru Arjan Dev Ji.	Ardas	https://youtu.be/KnwhdUS1Mc8
15 th April – 30 th April	14	Ch-1 Sri Guru Arjan Dev Ji	Describe about martyrdom of Guru Arjan Dev ji.		https://youtu.be/wSVMcaIBKhs
1 st May – 13 th May	10	Ch-2 Guru Tegh Bahadurji	Describe about Guru Tegh Bahadur ji		https://youtu.be/Hv8RaRRxcVQ
1 st July – 12 th July	11	Ch-2 Guru Tegh Bahadurji	Describe about martyrdom of Guru Tegh Bahadur		Text Book
15 th July – 31 st July	14	Ch-3 Bhais Mati Das, Dayal Das And Sati Das	Describe about Mati Das, Dayal Das and Sati Das's martyred.	Japji sahib path	https://youtu.be/LffLE6VXWFE

1st Aug – 14th Aug	11	Ch-4 The Beloved Five	know about life history of panj payaras		https://youtu.be/vv14dq4K78k
16th Aug – 31st Aug	11	Ch-5 Baba Ajit Singh, Baba Jujhar Singh	Know about Baba Ajit Singh, Baba Jujhar Singh's life history.		https://youtu.be/IOwo4G1R4QU
2nd Sept – 7th Sept	5	Ch-6 Baba Zorawar Singh, Baba Fateh Singh	Describe about Baba Zorawar Singh, Baba Fateh Singh's life history.	Takhat sahib	https://youtu.be/bjs5MtDr2ck
9th Sept – 20th Sept	10	REVISION FOR MID TERM EXAM			
23th SEPT – 7th Oct	MID TERM EXAM				
8th Oct – 19th Oct	6	Ch-7 Baba Banda Singh Bahadur	Learn about Baba Banda Singh Bahadur's life history.	Anand sahib path	https://youtu.be/4gqcoQRPOYY
21st Oct – 8th Nov	11	Ch-8 Bhai Mani Singh Ch-9 Bhais Bota Singh And Garja Singh	Explain about Bhai Mani Singh, Bhai Bota Singh and Garja Singh's life history.		https://youtu.be/Cb9hPetzVEI
11th Nov – 30th Nov	16	Ch-10 Bhai Mehtab Singh	Identify about Bhai Mehtab Singh's life history.		https://youtu.be/PKurV5gEqBc
2nd Dec – 21st Dec	16	Ch-11 Bhai Taru Singh Ch-12 Sardar Subeg Singh and Shahbaz Singh	Learn about Bhai Taru Singh life history and his martyrdom. Describe Sardar Subeg Singh ,Shahbaz Singh martyrdom	Rahras sahib path	https://youtu.be/mdznihW1zRU
23rd Dec – 6th Jan25	10	Ch-13 The Lasser Holocaust	know about the true meanings of lesser Holocaust		Text Book

7 th Jan'25 – 18 th Jan'25	09	Ch-14 Baba Deep Singh	know about Baba Deep Singh ji's martyred and their great works.		https://youtu.be/kbgYKZpmCXw
20 th Jan'25 - 7 th Feb'25	16	Ch- 15 The Great Holocaust	know about holocaust in sikh history.	worksheet	Text Book
10 th Feb'25 -20 th Feb'25	10	REVISION FOR ANNUAL EXAM			
LAST WEEK OF FEB' 25		ANNUAL EXAM			

SUBJECT : COMPUTERS

Dates/ Week	Worki ng days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1 st April – 30 th April	24	CH- 6 PROGRAMMING IN PYTHON	<ul style="list-style-type: none"> • RECAP OF OPERATORS • FUN WITH STRINGS,JOINING OF STRINGS • IF ELSE • FOR AND WHILE LOOP 	PRACTICAL	
1 st May – 13 th May	10	CH-7 VIDEO EDITING WITH SHOTCUT	<ul style="list-style-type: none"> • ADDING MEDIA FILES TO PLAYLIST • TIMELINE CONTROLS • APPLYING FILTERS • PREVIEWING MEDIA 	PRACTICAL	
1 st July – 31 st July	24	CH-3 INTRODUCTION TO RDBMS CH-4 WORKING WITH RDBMS	<ul style="list-style-type: none"> • ADVANTAGE OF DBMS • PRIMARY KEY, FOREIGN KEY • WORKIG WITH TABLE • WORKING WITH QUERIES • SETTING RELATIONSHIP WITH TABLES 	PRACTICAL	

1st Aug – 31th Aug	22	CH 1 CYBER CRIME AND CYBER SECURITY	<ul style="list-style-type: none"> • TYPES OF CYBER CRIME • CREDIT CARD AND ATM FRAUD • CYBER BULLYING • CYBER SECURITY • CYBER THREATS 		
02nd Sept – 20th Sept	15		REVISION FOR MID TERM EXAM		
23rd Sept – 7th Oct	MID TERM EXAM				
08th Oct – 31st Oct	16	CH 8 PHOTOSHOP BASICS	<ul style="list-style-type: none"> • PHOTOSHOP INTERFACE • SELECTION MODES • SLICE SELECTION TOOLS • CLONE TOOL 	PRACTICAL	
1st NOV – 30th Nov	24	CH 5 HTML LISTS AND FORMS	<ul style="list-style-type: none"> • ORDERED LIST • DEFINITION LIST • NESTED LIST • HTML FORMS 	PRACTICAL	
02nd Dec – 30th Dec	20	CH 2 EXCEL	<ul style="list-style-type: none"> • CELL REFERENCING AND AUTOMATIC CALCULATIONS 	PRACTICAL	
7th Jan'25- 31st Jan'25	24	CH 9 DOMAINS OF ARTIFICIAL INTELLIGENCE	<ul style="list-style-type: none"> • AI DOMAINS • COMPUTER VISION • NATURAL LANGUAGE PROCESSING 		
01th Feb'25 – 20th FEB 25	16		REVISION FOR ANNUAL EXAM		
LAST WEEK OF FEB' 25	ANNUAL EXAM				

SUBJECT: ART

MONTH	NO OF WORKING DAYS	SYLLABUS REFERENCE TOPICS
APRIL-MAY		- MY NEW CLASSROOM - SAVE TREES - SAVE WATER
JULY		- KEEP YOUR ENVIRONMENT CLEAN - JUNGLE SAFARI - SAVE FUEL - POSTER ON SAVE ANIMALS
AUGUST		- INDEPENDENCE DAY - SAVE GIRL CHILD - SWACHH BHARAT
OCTOBER		- WOMEN EMPOWERMENT - DIWALI - SAY NO TO CRACKERS - GREETING CARD
NOVEMBER		- WINTER SEASON - CHILDRENS DAY - RASHTRIYA EKTA DIWAS
DECEMBER		- CHRISTMAS - NEW YEAR GREETING CARD - PLASTIC MukT BHARAT
JANUARY		- REPUBLIC DAY - LOHRI - FUTURE CITY
FEBRUARY		- HOLI

		- MAKAR SANKRANTI

SUBJECT : MUSIC

(TERM - 1)

- 1) Patriotic song - chandan hai is desh
- 2) Motivational song - lehro se dar kar

- 1) Bhajan - Darbar mein satguru
- 2) Shabad - Santa ke karaj

- 1) Patriotic song - Kai jati hai kai
- 2) Rajasthani folk song - Dhola dhol majeera

- 1) Flag song - Vijay vishwa tiranga pyaara
- 2) Patriotic song - Swag se under desh

- 1) Half semester exam
- 2) Music grades

(TERM - 2)

- 1) Punjabi folk song - We murya lama
- 2) Guru vandna - Kar prnaam tere charno me

- 1) Marathi song - Atta uthao sane raam
- 2) SHabad - Ta kya moohchanda

- 1) English song - come from england
- 2) Prayer - Daya kar daan bhakti

- 1) Orriya song - Aai desh aai mitti
- 2) Shabad- Baba aakhe hajiyaan

- 1) Grades
- 2) Final exams