

SRI GURU NANAK PUBLIC SCHOOL, ADARSH NAGAR, DELHI-
110033 CLASS – X
SYLLABUS BREAKUP 2024-25
SUBJECT : ENGLISH

Dates/ Week	Work ing days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1 st April – 12 th April	10	GRAMMAR -TENSES	Make appropriate usage of English language	Vocabulary Game	https://youtu.be/C2-7cGaBNbU
15 th April – 30 th April	14	Grammar: Subject-verb agreement GRAMMAR DETERMINERS	Enhance Vocabulary Build greater confidence and proficiency in oral and written communication		https://www.learncbse.in/cbse-class-10-english-grammar-agreement-of-verb-and-subiect/ Wren and Martin High School English Grammar and Composition (Regular Edition) by 5 Chand https://youtu.be/Uk2hsQrIBCs
1 st May – 13 th May	10	BOOK FIRST FLIGHT- CH A LETTER TO GOD BOOK FIRST FLIGHT	Develop sensitivity to and appreciation of world creatures representing varieties Of English and cultures embedded in it.	Narrating incident	https://youtu.be/eYdYSA_Y https://youtu.be/UDgIK4Iq9LE https://youtu.be/20TXNdMZG1

15 th May – 29 th May	11	POEM DUST OF SNOW AND FIRE & ICE LETTER TO EDITOR	Appreciate the beauty of poetry		https://byjus.com/english/letter-to-editor-format-with-samples/
1 st July – 10 th July	MICRO TEST - I				
11 th July – 31 st July	16	MODALS CH - NELSON MANDELA CH-TWO STORIES ABOUT FLYING, POEM-A TIGER IN THE ZOO NARRATION - STATEMENTS, QUESTIONS , COMMANDS, REQUESTS	understand the real life situations. appreciate the beauty of language. Build confidence and proficiency in oral and written communication. The students will be able to make correct sentences.		TOGETHER WITH ENGLISH GRAMMAR, HIGH SCHOOL https://youtu.be/I2bDQqAdJ44 https://youtu.be/0zVjcM1dNtQ https://youtu.be/ZN1hG6HyA https://www.learnbse.in/cbse-class-10-english-grammar-direct-indirect-speech/
1 st Aug – 13 th Aug	10	EDITING AND OMISSION CH-A TRIUMPH OF SURGERY. THE THIEF'S STORY	Students will read thoroughly about social and emotional maladjustment And build competence in the different aspects of the language Develop students' written expression of thought and provide learners	Spell Bee	High school English grammar, net source, ppts https://www.successcds.net

		<p>POEM - FOG</p> <p>CH-THE PROPOSAL</p> <p>POEM THE TALE OF CUSTARD THE DRAGON</p>	opportunities to explore ideas and to build connections between content areas		<p>t/learnenglish/class-10/a-triumph-ofsurgery.html</p> <p>https://www.successcds.net/learnenglish/class-10/the-thiefs-story.htm</p>
16 th Aug – 06 th Sep	16	<p>INTEGRATED GRAMMAR,</p> <p>CH- FROM THE DIARY OF ANNE FRANK,</p> <p>POEM HOW TO TELL WILD ANIMALS</p> <p>CH-MIJBIL THE OTTER</p> <p>CH- THE MIDNIGHT VISITOR</p> <p>LETTER FOR PLACING ORDER</p> <p>POEM THE TREES</p>	<p>Comment on the poems read.</p> <p>Students will be able to:</p> <p>Develop the ability to write comprehensively in English without errors on a given topic. listens to announcements, instructions, reads aloud</p> <p>texts,gist and details; responds by answering questions accordingly. develop the power of imagination engage in independent reflection</p> <p>Practice the grammar needed to write various types of writing i.e. paragraphs, Appreciate words and their power and travel to other realms and times through the</p>	Role Play	<p>High school English grammar, net source, ppts</p> <p>https://youtu.be/aT7WfUcyHXE</p> <p>https://youtu.be/RYSDU-pPK9Q</p> <p>https://youtu.be/eb5RrJv_mDI</p> <p>https://youtu.be/mGHdI5Lafy</p> <p>https://youtu.be/wEmPBEVfp9A</p> <p>https://youtu.be/KTzfyJ1Mvg</p> <p>https://youtu.be/MVVVBu8Spb8</p>
07 th Sept –19 th Sept	MICRO TEST - II				
20 th Sept – 30 th Sept	09	<p>CH- A QUESTION OF TRUST</p> <p>CH- MADAM RIDES THE BUS</p>	<p>To enable them to speak grammatically correct language and with proper expression.</p>		<p>https://www.youtube.com/live/TauqUhJXWW4?feature=sharehttps://youtu.be/skD_f6Iae1s</p>

		CH THE SERMON AT BENARAS	To enable the students- have a spiritual outlook.		
01st Oct – 28th Oct	18	LETTER OF COMPLAINT ANALYTICAL PARAGRAPH THE BALL POEM LETTER OF ENQUIRY CH- GLIMPSES OF INDIA, POEM- AMANDA CH FOOTPRINTS WITHOUT FEET CH-THE MAKING OF A SCIENTIST POEM FOR ANNE GREGORY CH-THE NECKLACE CH-BHOLI, THE BOOK THAT SAVED THE EARTH.	<p>Develop creativity through extensive reading. Refine their creative skills.</p> <p>To Develop appropriate style of writing.</p> <p>To enable the students comprehend the poem and chapter,enhance their vocabulary, expressions and communicate their ideas.</p> <p>Connect the issues in the poem they read to the world outside and think of possible solutions.</p> <p>Develop an appreciation for the art form through regular reading and learning literature.</p> <p>To enable the students Tomake Poetry reading /listening an enjoyable experience</p>	Extempore	<p>High school English grammar, net source, ppts</p> <p>https://youtu.be/tpTYvqPJCJE</p> <p>https://youtu.be/3NDzS_CeDrs</p> <p>https://youtu.be/OwbJosqoPGE</p> <p>https://youtu.be/eEjX2zUhcF4</p> <p>https://vrsolver.in/2020/02/05/english-cbse-class-10-ncert-footprints-without-feet-chapter-7-the-necklace-line-by-line-explanation-and-meaning-of-difficult-words/</p> <p>https://www.succesgcds.net/learn/english/class-</p>

					10/bholi.html https://youtu.be/tXI2MVY5STo
04 th Nov –14 th Nov	09	REVISION FOR FIRST PRE BOARD EXAM			
17 th Nov – 30 th Nov		FIRST PRE BOARD EXAM			
02 nd Dec – 30 th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS			
FIRST WEEK OF JAN' 25		SECOND PRE BOARD EXAM			
15 th Jan'25 onwards		REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES			

SUBJECT:HINDI

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	स्पर्श (काव्य खंड): कबीर की सखियाँ, स्पर्श (गद्य खंड): बड़े भाई साहब, पठित पद्यांश	मीठी वाणी का महत्व समझना । आलोचकों की उपयोगिता का ज्ञान । अहंकार व सांसारिक सुखों के त्याग पर बल । अनुभव के महत्व का बोध । पुस्तकीय ज्ञान की अपेक्षा व्यावहारिक ज्ञान पर बल ।	साखियों का सस्वर वाचन पठन-पाठन क्रिया सहचर्चा विधि	पीपीटी द्वारा कविता का प्रस्तुतीकरण

			पढाई के साथ-साथ खेलकूद का महत्व समझना । पठन व लेखन कौशल का विकास ।		
15 th April – 30 th April	14	स्पर्श (गद्य खंड): डायरी का एक पत्रा, व्याकरण: समास पठित गद्यांश, औपचारिक पत्र लेखन	पठन व लेखन कौशल का विकास । डायरी विधा से परिचय। में कलकत्ता में आज़ादी के प्रयासों का ज्ञान। आज़ादी के महत्व को समझना। आज़ादी के प्रयासों में स्त्री समाज का योगदान।	पठन-पाठन क्रिया सहचर्चा विधि	https://youtu.be/IMbRwbo mA3A
1 st May – 13 th May	10	संचयन: हरिहर काका, रचना के आधार पर वाक्य भेद व वाक्य रूपांतरण, अनुच्छेद लेखन	पारिवारिक संबंधों का महत्व समझना । निस्वार्थ भाव से दूसरों की सहायता करने की भावना का विकास । समाज में व्याप्त बुराइयों से परिचित होना । पठन व लेखन कौशल का विकास ।	गतिविधि: बहुविकल्पीय प्रश्न	https://youtu.be/2EIn45vV 8Eg पीपीटी द्वारा कविता का प्रस्तुतीकरण
15 th May – 29 th May	11	स्पर्श (काव्य खंड): मीरा के पद, पर्वत प्रदेश में पावस, मुहावरे, विज्ञापन लेखन	लयबद्धता के साथ पदों का उच्चारण । कल्पना शक्ति का विकास । ब्रज भाषा से परिचय होना । प्रकृति के विभिन्न रूपों का ज्ञान । शब्द भंडार में वृद्धि । स्मरण शक्ति का विकास । अभिव्यक्ति का विकास ।	पदों का सस्वर वाचन गतिविधि: बहुविकल्पीय प्रश्न	पीपीटी द्वारा कविता का प्रस्तुतीकरण
1 st July – 10 th July	MICRO TEST - I				

11 th July – 31 st July	16	स्पर्श (काव्य खंड): मनुष्यता, गद्य खंड: तताँरा वामीरो कथा, सूचना लेखन अपठित गद्यांश	परोपकार, दयालुता, उदारता आदि मानवीय गुणों का विकास । विश्व-बंधुत्व की भावना का विकास । शब्द-भंडार में वृद्धि । समाज में व्याप्त रूढ़िवादी परंपराओं से परिचित होना । प्रेम व त्याग भावना का विकास । पठन व लेखन कौशल का विकास । कल्पना शक्ति का विकास ।	कविता का सस्वर वाचन परिचर्चा विधि	पीपीटी द्वारा कविता का प्रस्तुतीकरण https://youtu.be/nCYx6kr7wFM
1 st Aug – 13 th Aug	10	स्पर्श (गद्य खंड): तीसरी कसम के शिल्पकार शैलेंद्र, काव्य खंड: तोप, व्याकरण: पदबंध	वाचन कौशल, श्रवण कौशल व लेखन कौशल का विकास । कल्पना शक्ति का विकास ।	पठन-पाठन क्रिया गतिविधि: बहुविकल्पीय प्रश्न	पीपीटी द्वारा कविता का प्रस्तुतीकरण
16 th Aug – 06 th Sep	16	स्पर्श (गद्य खंड): अब कहाँ दूसरों के दुख से दुखी होने वाले, संचयन: सपनों के-से दिन, ई-मेल लेखन	पठन व लेखन कौशल का विकास । स्वार्थ प्रवृत्ति के त्याग पर बल । प्रकृति द्वारा प्राप्त वस्तुओं के महत्व को समझना । प्राकृतिक संतुलन बनाए रखने के लिए मनुष्य का योगदान आवश्यक । कल्पना शक्ति का विकास । शब्द भंडार में वृद्धि	पठन-पाठन क्रिया	https://youtu.be/iF-Hy9ZNejE
07 th Sept –19 th Sept	MICRO TEST - II				
20 th Sept – 30 th Sept	09	स्पर्श (गद्य खंड): पतझड़ में टूटी पत्तियाँ, काव्य खंड: कर चले हम	पठन व लेखन कौशल का विकास । शब्द भंडार में वृद्धि । देश प्रेम की भावना का विकास ।	कविता का सस्वर वाचन गतिविधि: बहुविकल्पीय प्रश्न	पीपीटी द्वारा कविता का प्रस्तुतीकरण

		फ़िदा, लघु कथा	कल्पना शक्ति का विकास । विश्व-बंधुत्व की भावना का विकास ।		
01 st Oct – 28 th Oct	18	संचयन: टोपी शुक्ला काव्य खंड: आत्मत्राण अपठित गद्यांश	अपनत्व की भावना का विकास । समाज में व्याप्त जातिगत व धार्मिक भेदभावों को दूर करने में अपने योगदान का महत्व समझना । पठन व लेखन कौशल का विकास । कल्पना शक्ति का विकास । शब्द भंडार में वृद्धि ।	पठन-पाठन क्रिया	<a href="https://youtu.be/r38aKHK
e7Uw">https://youtu.be/r38aKHK e7Uw <a href="https://youtu.be/R50n2fm
8CIA">https://youtu.be/R50n2fm 8CIA
04 th Nov –14 th Nov	09	REVISION FOR FIRST PREBOARD EXAM			
17 th Nov – 30 th Nov	FIRST PREBOARD EXAM				
02 nd Dec –30 th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS			
FIRST WEEK OF JAN' 25	SECOND PREBOARD EXAM				
15 th Jan'25 onwards	REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES				

SUBJECT : PUNJABI(Code : 104)

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	ਕਹਾਣੀ - ਕੁਲਫੀ ਨਿੱਜੀ ਪੱਤਰ	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀ ਆਰਥਿਕ ਕਾਣੀ ਵੰਡ ਨੂੰ ਖਤਮ ਕਰਨ ਦੇ ਸਦੇਸ਼ ਬਾਰੇ ਜਾਣਨਗੇ। ਨਿੱਜੀ ਪੱਤਰ ਨੂੰ ਲਿਖਣ ਦਾ ਗਿਆਨ ਹੋਵੇਗਾ।	ਸੁਲੇਖ	https://youtu.be/KjseoUu294E https://youtu.be/t5CQhg75fWs
15 th April– 30 th April	14	ਕਵਿਤਾ - ਸੋ ਕਿਉਂ ਮੰਦਾ ਆਖੀਐ ਸਮਾਸੀ ਸ਼ਬਦ	ਇਸ ਪਾਠ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਨੁੱਖੀ ਜੀਵਨ ਵਿੱਚ ਇਸਤਰੀ ਦੀ ਮਹਾਨਤਾ ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਾਪਤ ਹੋਵੇਗੀ। ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀ ਨੂੰ ਸਮਾਸੀ ਸ਼ਬਦਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਮਿਲੇਗੀ।	ਕੁਇਜ਼ ਪ੍ਰਸ਼ਨੋਤਰੀ	https://youtu.be/A3KHGAGXxtE https://youtu.be/Z6gfA77rooEW
1 st May– 13 th May	10	ਲੇਖ ਰਚਨਾ ਇਕਾਂਗੀ - ਜਫ਼ਰਨਾਮਾ	ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀ ਨੂੰ ਲੇਖ ਲਿਖਣ ਦਾ ਗਿਆਨ ਪ੍ਰਾਪਤ ਹੋਵੇਗਾ ਇਸ ਇਕਾਂਗੀ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀ ਗੁਰੂ ਗੋਬਿੰਦ ਸਿੰਘ ਜੀ ਵਲੋਂ ਅੰਰਗਜ਼ੇਬ ਨੂੰ ਲਿਖੀ 'ਜਿੱਤ ਦੀ ਚਿੱਠੀ' ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਾਪਤ ਕਰਨਗੇ।	ਭਾਸ਼ਣ ਮੁਕਾਬਲਾ	https://youtu.be/gmAIVWkZzhs https://youtu.be/hgcKNq5FEvI
15 th May– 25 th May	11	ਅਗੇਤਰ - ਪਿਛੇਤਰ ਅਣਡਿੱਠਾ ਪੈਰਾ ਅਣਡਿੱਠੀ ਕਾਵਿ ਟੁਕੜੀ	ਇਸ ਰਾਹੀਂ ਵਿਦਿਆਰਥੀ ਨੂੰ ਅਗੇਤਰ - ਪਿਛੇਤਰ ਦਾ ਗਿਆਨ ਪ੍ਰਾਪਤ ਹੋਵੇਗਾ। ਅਣਡਿੱਠਾ ਪੈਰਾ ਤੇ ਅਣਡਿੱਠੀ ਕਾਵਿ ਟੁਕੜੀ ਨੂੰ ਸਹੀ ਢੰਗ ਨਾਲ ਕਰਨ ਬਾਰੇ ਜਾਣਕਾਰੀ ਮਿਲੇਗੀ	ਵਾਦ- ਵਿਵਾਦ	https://youtu.be/s4le8caTNe0 https://youtu.be/ITfJH3TMyGo

1 st July– 10 th July	MICRO TEST - I				
11 th July – 31 st July	16	<p>ਕਵਿਤਾ - ਕਿਰਪਾ ਕਰਿ ਕੈ ਬਖਸਿ ਲੈਹੁ ਵਾਰਤਕ - ਘਰ ਦਾ ਪਿਆਰ ਚਿੱਤਰ ਵਰਣਨ ਬਹੁ- ਅਰਥਕ ਸ਼ਬਦ</p>	<p>ਇਸ ਕਵਿਤਾ ਰਾਹੀ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਜਾਣਕਾਰੀ ਮਿਲੇਗੀ ਕਿ ਗੁਰੂ ਜੀ ਨੇ ਜੀਵ ਰੂਪ ਵਿੱਚ ਪਰਮਾਤਮਾ ਅੱਗੇ ਆਪਣੀਆਂ ਭੁੱਲਾਂ ਬਖਸ਼ਾਉਣ ਲਈ ਅਰਦਾਸ ਕੀਤੀ ਹੈ। ਇਸ ਪਾਠ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਘਰ ਦੇ ਪਿਆਰ ਦੇ ਮਹੱਤਵ ਬਾਰੇ ਜਾਣਨਗੇ। ਚਿੱਤਰ ਵੇਖ ਕੇ ਉਸ ਦਾ ਵਰਣਨ ਕਰਨ ਅਤੇ ਬਹੁ ਅਰਥਕ ਸ਼ਬਦਾਂ ਦੀ ਜਾਣਕਾਰੀ ਪ੍ਰਾਪਤ ਕਰਨਗੇ।</p>	ਕਵਿਤਾ ਉਚਾਰਨ ਜ਼ਬਾਨੀ	https://youtu.be/Ipcu3FY-nbE
1 st Aug– 13 th Aug	10	<p>ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ ਮੁਹਾਵਰੇ (ਕ ਤੋਂ ਝ) ਵਾਰਤਕ - ਬੋਲੀ ਕਹਾਣੀ - ਧਰਤੀ ਹੇਠਲਾ ਬਲਦ</p>	<p>ਇਸ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਵਿਆਕਰਣ ਦੇ ਵਿਸ਼ੇ ਕਿਰਿਆ ਵਿਸ਼ੇਸ਼ਣ ਅਤੇ ਮੁਹਾਵਰਿਆਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਪ੍ਰਾਪਤ ਕਰਨਗੇ ਇਸ ਪਾਠ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਜਾਣਨਗੇ ਕਿ ਬੋਲੀ ਮਨੁੱਖ ਦੀ ਆਤਮਾ ਦਾ ਚਿੱਤਰ ਹੈ। ਇਸ ਪਾਠ ਰਾਹੀ ਇੱਕ ਬਜ਼ੁਰਗ ਦੀ ਸਹਿਨਸ਼ੀਲਤਾ ਨੂੰ ਪ੍ਰਗਟਾਇਆ ਗਿਆ ਹੈ।</p>	ਦਿਨ- ਤਿਉਹਾਰ ਬਾਰੇ ਜਾਣਕਾਰੀ	https://youtu.be/gZJK0Rpyve0 https://youtu.be/BReBOcrXteo https://youtu.be/USNcY_ZQoGo https://youtu.be/g8nPthv6his
16 th Aug– 06 th Sep	16	<p>ਕਵਿਤਾ - ਤੂੰ ਮੇਰਾ ਪਿਤਾ ਤੂੰ ਹੈ ਮੇਰਾ ਮਾਤਾ ਇਕਾਂਗੀ- ਦੂਜਾ ਵਿਆਹ ਵਾਰਤਕ - ਤੁਰਨ ਦਾ ਹੁਨਰ</p>	<p>ਇਸ ਕਵਿਤਾ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਨੂੰ ਜਾਣਕਾਰੀ ਮਿਲੇਗੀ ਕਿ ਪ੍ਰਭੂ ਦਾ ਨਾਂ ਮਿਸਰਨ ਕਰਕੇ ਹੀ ਆਤਮਿਕ ਸੁੱਖ ਦੀ ਪ੍ਰਾਪਤੀ</p>	ਨਾਟਕ- ਮੰਚਣ	https://youtu.be/G5353bJOdjs https://youtu.be/08kB4xLiJT8 https://youtu.be/uerZv-bHD6A

			<p>ਹੁੰਦੀ ਹੈ। ਇਸ ਇਕਾਂਗੀ ਰਾਹੀ ਸਹਿਣਸ਼ੀਲਤਾ , ਪਿਆਰ ਤੇ ਸਿਆਣਪ ਨਾਲ ਕੰਮ ਲੈਣ ਬਾਰੇ ਸਿੱਖਿਆ ਮਿਲੇਗੀ । ਇਸ ਪਾਠ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਤੁਰਨ ਦੇ ਲਾਭ ਬਾਰੇ ਜਾਣਨਗੇ।</p>		
07 th Sept– 19 th Sept	MICRO TEST - II				
20 th Sept – 30 th Sept	9	<p>ਕਵਿਤਾ - ਸਤਿਗੁਰ ਨਾਨਕ ਪ੍ਰਗਟਿਆ ਵਾਰਤਕ - ਪ੍ਰਾਰਥਨਾ</p>	<p>ਇਸ ਕਾਵਿ ਰਚਨਾ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਜਾਣਨਗੇ ਕਿ ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਜੀ ਦੇ ਆਗਮਨ ਨਾਲ ਸਮਾਜ ਵਿੱਚ ਅਗਿਆਨਤਾ ਦੀ ਯੁੰਦ ਮਿਟ ਗਈ ਤੇ ਗਿਆਨ ਦਾ ਪ੍ਰਕਾਸ਼ ਹੋ ਗਿਆ । ਇਸ ਪਾਠ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਅਰਦਾਸ ਦੀ ਮਹਾਨਤਾ ਬਾਰੇ ਗਿਆਨ ਪ੍ਰਾਪਤ ਹੋਵੇਗੇ</p>	ਲੋਕ - ਗੀਤ	<p>https://youtu.be/a1FLHCWMPxM https://youtu.be/vR5GvZ4t2jo</p>
01 st Oct– 28 th Oct	18s	<p>ਵਾਰਤਕ- ਮੇਰੇ ਵੱਡੇ- ਵੱਡੇ ਕਵਿਤਾ - ਜੰਗ ਦਾ ਹਾਲ</p>	<p>ਇਸ ਪਾਠ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਲੇਖਕ ਦੇ ਬਜ਼ੁਰਗਾਂ ਦੇ ਕਾਰਨਾਮਿਆਂ ਬਾਰੇ ਪਤਾ ਚਲੇਗਾ। ਇਸ ਕਵਿਤਾ ਰਾਹੀ ਵਿਦਿਆਰਥੀ ਜਾਣਨਗੇ ਕਿ ਸ਼ਾਹ ਮੁਹੰਮਦ ਨੇ ਸਿੰਘਾਂ ਤੇ ਫਿਰੰਗੀਆਂ ਦੀ ਲੜਾਈ ਦਾ ਬਿਆਨ ਕੀਤਾ ਹੈ।</p>	ਪੁਰਾਤਨ ਸੱਭਿਆਚਾਰ ਬਾਰੇ ਜਾਣਕਾਰੀ	<p>https://youtu.be/PHKtOdyhoww https://youtu.be/S1skAmiW8MU</p>
04 th Nov– 14 th Nov	9	REVISION FOR FIRST PREBOARD EXAM			

17 th Nov– 30 th Nov		FIRST PREBOARD EXAM
02 nd Dec –30 th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS
FIRST WEEK OFJAN' 25		SECOND PREBOARD EXAM
15 th Jan'25 onwards		REVISION OF SYLLABUS / ENRICHMENT / REMEDIAL CLASSES

SUBJECT : MATHEMATICS (Code : 041/ 241)

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 REAL NUMBERS	1. Generalise properties of numbers and relations among them. 2. Evolve results -Fundamental Theorem of Arithmetic and apply them to solve problems related to real life context. 3. Prove $\sqrt{2}$, $\sqrt{3}$ etc. as irrational numbers.		NCERT TEXTBOOK NCERT EXEMPLAR EXAM IDEA MODULES ON DIKSHA PLATFORM
15 th April – 30 th April	14	CH 2 POLYNOMIALS	1. Recall general form of linear and quadratic polynomials and find zeros of polynomial graphically. 2. Establish and prove relationship between the zeros of the quadratic polynomial and its coefficients.	MATHS LAB ACTIVITY: To find zeroes of a polynomial graphically.	NCERT TEXTBOOK NCERT EXEMPLAR

		CH 13 STATISTICS	<p>1. Recall the basic terms of Statistics.</p> <p>2. Calculate mean of grouped data by different methods - direct, assumed mean method.</p> <p>3. Determine the modal class and median class to find mode and median of grouped data respectively.</p> <p>4. Apply formulas of mean, median and mode and to solve problems related to daily life situations.</p>		<p>EXAM IDEA</p> <p>MODULES ON DIKSHA PLATFORM</p>
1 st May – 13 th May	10	CH 7 COORDINATE GEOMETRY	<p>1. Recall the Cartesian plane and locate points in it.</p> <p>2. Apply distance and section formulas to calculate</p> <p>a) Distance between two points in a plane.</p> <p>b) The coordinates of a point which divides the line segment joining of two points internally in the given ratio.</p> <p>3. Find the coordinates of the mid-point and check the collinearity of the points.</p>	<p>MATHS LAB ACTIVITY:</p> <p>To verify the distance formula graphically.</p>	<p>NCERT TEXTBOOK</p> <p>NCERT EXEMPLAR</p> <p>EXAM IDEA</p> <p>MODULES ON DIKSHA PLATFORM</p>
15 th May – 26 th May	9	CH 3 PAIR OF LINEAR EQUATIONS IN TWO VARIABLES	<p>1. Recall and define general form of linear equations of two variables and express different pairs of linear equations in two variables in general form.</p>	<p>MATHS LAB ACTIVITY:</p> <p>To find the condition for consistency</p>	<p>NCERT TEXTBOOK</p> <p>NCERT EXEMPLAR</p> <p>EXAM IDEA</p> <p>MODULES ON DIKSHA</p>

			<p>2. Draw graphs of linear equations of two variables to solve word problems.</p> <p>3. Determine whether ordered pair (x, y) is a solution of pair of equations.</p> <p>4. Understand to solve pair of equations by the method of Substitution.</p> <p>5. Understand to solve pair of equations by the method of Elimination.</p> <p>6. Verify the type of solution of equations by using three conditions.</p> <p>7. Solve word problems of daily life situations.</p>	and inconsistency of a system of linear equations in two variables	PLATFORM
1 st July – 10 th July	MICRO TEST – I				
11 th July – 31 st July	16	CH 6 TRIANGLES	<p>1. Identify plane figures which are same in the shape but different in size.</p> <p>2. Define similarity of two triangles and understand similarity rules AAA, SAS, SSS.</p> <p>3. Proves Basic Proportionality Theorem and its converse, then apply in problems.</p> <p>1. Define the different terms - outcome, event, elementary event,</p>	NCERT TEXTBOOK	https://www.youtube.com/watch?v=XOMuD0MB2QU

		CH 14 PROBABILITY	<p>sure event, impossible event, complementary events, etc.</p> <p>2. Associate probability as a chance and use formula to find probability of an event.</p> <p>3. Verify the sum of all probabilities of all the elementary events is 1.</p> <p>4. Justify that for any E, E' stands for not E and shows $P(E) + P(E') = 1$.</p> <p>5. Validate the maximum and minimum values of probability i.e. $0 \leq P(E) \leq 1$</p> <p>6. Apply the concepts to solve problems of daily life situations.</p>	<p>NCERT EXEMPLAR</p> <p>EXAM IDEA</p> <p>MODULES ON DIKSHA PLATFORM</p>	
1st Aug – 13th Aug	10	CH 8 INTRODUCTION TO TRIGONOMETRY	<p>1. Determine all 6 trigonometric ratios w.r.t acute angle of a right triangle.</p> <p>2. Correlate 6 trigonometric ratios with ratio of two sides at a time of a right triangle and know their names as - sine, cosine, tangent, cosecant, secant, cotangent.</p> <p>3. Compute the trigonometric ratios of standard angles.</p> <p>4. Prove trigonometric identities by using three fundamental identities.</p>	<p>MATHS LAB ACTIVITY:</p> <p>To verify the trigonometric identity $\cos^2\theta + \sin^2\theta = 1$</p>	<p>NCERT TEXTBOOK</p> <p>NCERT EXEMPLAR</p> <p>EXAM IDEA</p> <p>MODULES ON DIKSHA PLATFORM</p>
16th Aug – 06th Sep	16	CH 9 SOME APPLICATIONS OF TRIGONOMETRY	<p>1. Recall 6 trigonometric ratios.</p> <p>2. Visualise eye movement while observing an object.</p>		<p>INTRODUCTION:</p> <p>https://www.youtube.com/watch?v=6hWLUS4VJ-o</p>

		<p>CH 4 QUADRATIC EQUATIONS</p>	<p>3. Acquire knowledge of line of sight, horizontal line which make angle of elevation and angle of depression.</p> <p>4. Draw figures of the problems by making use of angles of elevation and depression and apply trigonometric ratios to reach at the solutions.</p> <p>5. Apply the concept of trigonometry in solving problems of daily life context like finding heights of different structures and distances between them.</p> <p>1. Recall the concept of quadratic polynomial and correlate with quadratic equation.</p> <p>2. Represent the equation in general form as $ax^2 + bx + c = 0$.</p> <p>3. Finds roots of quadratic equations by different methods - Factorisation and Quadratic Formula.</p> <p>4. Calculate discriminant to find nature of the roots.</p>	<p>MATHS LAB ACTIVITY:</p> <p>To represent the factors of a quadratic polynomial geometrically</p>	<p>NCERT TEXTBOOK</p> <p>NCERT EXEMPLAR</p> <p>XAM IDEA</p> <p>MODULES ON DIKSHA PLATFORM</p>
<p>07th Sept -19th Sept</p>	<p>MICRO TEST - II</p>				

		CH 12 SURFACE AREAS AND VOLUMES	<p>2. Identify and apply the terms major/minor sector, major/minor segment, angle subtended by the arc at the centre.</p> <p>3. Apply the formulas of area of sector, segment and length of an arc.</p> <p>1. Recall solid figures and formulas of their C.S.A, T.S.A and volumes.</p> <p>2. Identify combined solid figures.</p> <p>3. Calculate surface area and volume of combined solid figures by using formulas and general understanding.</p> <p>4. Use the concepts of S.A. and volume for variety of 3-D objects to apply in real life situations.</p>	<p>MATHS LAB ACTIVITY:</p> <p>To derive the formula of curved surface area of a cone.</p> <p>MATHS LAB ACTIVITY:</p> <p>To obtain the formula for surface area of a right circular cylinder.</p>	MODULES ON DIKSHA PLATFORM
04th Nov –14th Nov	09	REVISION FOR FIRST PREBOARD EXAM			
17th Nov – 30th Nov		FIRST PREBOARD EXAM			
02nd Dec –30th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS			
FIRST WEEK OF JAN' 25		SECOND PREBOARD EXAM			
15th Jan'25 onwards		REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES			

SUBJECT : SCIENCE (PHYSICS)

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 - 10 : LIGHT (REFLECTION)	<ol style="list-style-type: none">1. Understand Reflection of light by plane mirrors2. Draw the ray diagram for plane mirrors.	<ol style="list-style-type: none">1. Blackboard teaching.2. Demonstration of activities on you tube.	N.C.E.R.T
15 th April – 30 th April	14	CH-10 : REFLECTION BY CURVED SURFACES	<ol style="list-style-type: none">1. Understand the concept of spherical mirrors.2. Differentiate between concave mirror and convex mirror.	<ol style="list-style-type: none">2. Demonstration of activities on you tube.3. Lab Practicals.	N.C.E.R.T
1 st May – 13 th May	10	CH-10 : IMAGES FORMED BY SPHERICAL MIRRORS , MIRROR FORMULA	<ol style="list-style-type: none">1. concave and convex mirrors.2. Illustrate the uses of spherical mirrors.3. perform the numericals on mirror	<ol style="list-style-type: none">1. Blackboard teaching.2. Demonstration of activities on you tube.	N.C.E.R.T
15 th May – 26 th May	9	CH - 10 : REFRACTION	<ol style="list-style-type: none">1. Define refraction.2. State laws of refraction.3. Explain refractive index .	<ol style="list-style-type: none">1. Blackboard teaching.2. Demonstration of activities on you tube.	N.C.E.R.T
1 st July – 10 th July	MICRO TEST - I				

11th July –31st July	16	CH-10 : LENS	1. Differentiate between a convex lens and a concave lens. 2. Draw the ray diagrams for spherical lenses.	2. Demonstration of activities on you tube. 3. Lab Experiments	N.C.E.R.T
1st Aug – 13th Aug	10	CH-11 HUMAN EYE	1. State the defects of vision and also explain how to correct them.	3. Demonstration of activities on you tube. 4. Lab activities.	N.C.E.R.T
16th Aug –06th Sep	16	CH-12 ELECTRIC CURRENT	2. state Ohm's Law. 3. Explain Resistance , resistivity and factors on which resistance depends.	2. Demonstration of activities on you tube. 3. Lab activities.	N.C.E.R.T
07th Sept –19th Sept	MICRO TEST - II				
20th Sept –30th Sept	09	CH-12 JOULE'S LAW OF HEATING CH-13 MAGNETIC FIELD AND FIELD LINES	1. Explain electric power. 2. corelate various relations between P,V,I and 3. Explain magnetic field. 4. Draw magnetic field lines.	1. Blackboard teaching. 2. Demonstration of activities on you tube.	N.C.E.R.T
01st Oct – 28th Oct	18	CH-13 MAGNETIC FIELD LINES FLEMMING'S LEFT HAND AND RIGHT HAND RULE	1. Conductor and a circular coil. 2. Explain solenoid and draw its magnetic field. 3. Differentiate between a.c and d.c.	1. Blackboard teaching. 2. Demonstration of activities on you tube.	N.C.E.R.T
04th Nov –14th Nov	09	REVISION FOR FIRST PREBOARD EXAM			
17th Nov –30th Nov	FIRST PREBOARD EXAM				
02nd Dec –30th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS			

FIRST WEEK OF JAN' 25	SECOND PREBOARD EXAM
15th Jan'25 onwards	REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES

SUBJECT : BIOLOGY

Dates/ Week	Working days	SYLLABUS REFERENCE	LEARNING OBJECTIVES	TEACHING ACTIVITIES	LEARNING RESOURCES
		TOPIC	STUDENTS SHOULD BE ABLE TO		
1st April – 12th April	10	LESSON 6 LIFE PROCESSES NUTRITION	CONTENT -Introduction –various processes for maintain life, Nutrition –Autotrophic ,Heterotrophic mode of nutrition , Reactions involved in photosynthesis	Preparing a temporary mount of a leaf peel to show stomata.	Biology lab
15th April – 30th April	14	LESSON 6 LIFE PROCESSES Human respiratory system.	Nutrition in amoeba .-Nutrition in Human Beings., Respiration in plants, Respiration in Terrestrial organisms Human respiratory system – Mechanism	Experimentally show that carbon dioxide is given out during respiration.	Biology lab
1st May – 13th May	10	LESSON 6 LIFE PROCESSES Transportation	Transportation , Circulation in Human Beings, our Heart , Role of lungs in purification of blood, Blood vessels, Arteries , veins , Lymphatic system .- Transportation in plants (water and food)	How to measure blood pressure Using sphygmomanometer	Biology lab

15 th May – 29 th May	11	LESSON 6 LIFE PROCESSES Excretion Control and co-ordination in plants	Excretion in Human beings ,Structure of Nephron ,Excretion in plants Control and co-ordination in animals and plants: Tropic movements in plants; Introduction of plant hormones	To show videos of hemodylasis	Internet sources
1 st July – 10 th July	MICRO TEST - I				
11 th July – 31 st July	16	Control and co-ordination in animals and plants	Control and co-ordination in animals and plants: ; Control and co-ordination in animals: Nervous system; Voluntary, involuntary and reflex action;	Observation of model of brain	Biology lab
1 st Aug – 13 th Aug	10	Reproduction	Chemical co-ordination: animal hormones. Reproduction: Reproduction in animals and plants Asexual reproduction and its modes.	. Studying (a) binary fission in Amoeba, and (b) budding in yeast and Hydra with the help of prepared slides.	
16 th Aug – 06 th Sep	16	Reproduction	Sexual reproduction in flowers and human beings reproductive health - need and methods of family planning. Safe sex vs HIV/AIDS. Child bearing and women's health.	Identification of the different parts of an embryo of a dicot seed (Pea, gram or red kidney bean).	Biology lab
07 th Sept – 19 th Sept	MICRO TEST - II				
20 th Sept – 30 th Sept	09	Natural Resources Our environment Heredity and Evolution	Natural Resources Our environment: Eco-system, Environmental problems, Ozone depletion, waste production and their solutions. Biodegradable and non-biodegradable substances. Heredity and Evolution Heredity; Mendel's contribution	Performed various cross based on Mendels Principle	Class room activity
01 st Oct – 28 th Oct	18	Heredity and Evolution	Heredity and Evolution: - Laws for inheritance of traits: Sex determination: brief introduction	Performed various cross based on Mendels Principle	

04 th Nov –14 th Nov	09	REVISION FOR FIRST PREBOARD EXAM
17 th Nov – 30 th Nov		FIRST PREBOARD EXAM
02 nd Dec –30 th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS
FIRST WEEK OF JAN' 25		SECOND PREBOARD EXAM
15 th Jan'25 onwards		REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES

SUBJECT : CHEMISTRY

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	Chapter 1 : Chemical reactions and Equations	(i) Express a chemical reaction through a chemical equation. (ii) Balance chemical equations	to study chemical reaction by burning magnesium ribbon, reaction of zinc granules with hydrochloric acid	https://youtu.be/ixwkzLZU1v8
15 th April – 30 th April	14	Chapter 1 : Chemical reactions and Equations	i) Analyze and differentiate between various types of chemical reactions ii) provide examples for different types of reactions. iii) explain redox reactions by identifying oxidizing and reducing agents	i) To study combination reaction with calcium oxide (ii) To study decomposition reaction by heating ferrous sulphate crystals. (iii) to study displacement reaction by reaction of copper sulphate and iron nail (iv) to study double displacement reaction by	https://youtu.be/Tp6LEXizmrs

				reaction of sodium sulphate and barium chloride	
1st May – 13th May	10	Chapter 1 : Chemical reactions and Equations	(i)cite examples of oxidation in day to day life	To study oxidation reaction by heating copper powder.	https://youtu.be/AJ54qm-Gkus
15th May – 25th May	11	Chapter 2: Acids, bases and salts	i) Compare the chemical properties of acids and bases using indicators and chemical reactions. ii) Appreciate the importance of pH in everyday life. iii) Apply neutralization and pH to solve problems in day to day life. iv) identify strong and weak acids and bases	(i)To test various substances as acid or base by using various indicators (ii)To study the reaction of sodium hydroxide and hydrochloric acid	https://youtu.be/i2x4foEuRcI https://youtu.be/P02YWcRme8I
1st July – 10th July	MICRO TEST - I				
11th July – 31st July	16	Chapter 2: Acids, bases and salts	(i) Describe the properties of various salts. (ii) Suggest the uses of these salts.	to heat crystals of copper sulphate	https://youtu.be/T0Bh1oGYDJc
1st Aug – 13th Aug	10	Chapter 3 : Metals and Non Metals	(i) Compare and contrast the physical properties of metals and non-metals. ii) Interpret and explain the varying degree of reactivity that metals display towards air, water and acids through description and equations.	(i) To study the physical properties of metals and non-metals like iron, zinc etc. (ii) to study the chemical properties of metals and non- metals by reaction with water and oxygen etc.	https://youtu.be/ZVHUbV12Uzc https://youtu.be/HQQFurJMFxM

16 th Aug – 06 th Sep	16	Chapter 3 : Metals and Non Metals	(i) Know and describe basic metallurgical processes. (ii) Define corrosion and ways to prevent corrosion.	To study corrosion of iron with the help of small activity	https://youtu.be/IEPNEAG0Xtc
07 th Sept – 19 th Sept	MICRO TEST - II				
20 th Sept – 30 th Sept	09	Chapter 4: Carbon and its compounds	(i) Know covalent bonding in carbon compounds. (ii) To describe the versatile nature of carbon. (iii) draw electron dot structures of some simple carbon compounds (iv) Provide IUPAC names of various compounds. (v) Write the structural formula of the compounds of simple hydrocarbons. (vi) Differentiate between saturated and unsaturated hydrocarbons. (vii) chemical properties of carbon compounds	To study the properties of saturated and unsaturated carbon compounds by burning them.	https://youtu.be/qC1t2LoTmU https://youtu.be/Kf_knWLDO D8
01 st Oct – 28 th Oct	18	Chapter 4 : Carbon and its compounds	(i) To tell the properties of ethanol and ethanoic acid (ii) To describe the cleansing action of soaps and detergents.	to study the chemical properties of ethanol and ethanoic acid.	https://youtu.be/u4D_MP A6y3U
04 th Nov – 14 th Nov	09	REVISION FOR FIRST PREBOARD EXAM			
17 th Nov – 30 th Nov	FIRST PREBOARD EXAM				
02 nd Dec – 30 th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS			
FIRST WEEK OF JAN' 25	SECOND PREBOARD EXAM				
15 th Jan'25 onwards	REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES				

			Analyze federal provisions and institutions. Explain decentralization in rural and urban areas		
1 st May – 13 th May	10	L 3 -Sectors of the Indian Economy	Identify major employment generating sectors. · Reason out the government investment in different sectors of economy.	Activity - Quiz & Group Discussion	https://youtu.be/AB1bFVM0X6A https://youtu.be/Ku12UKqn
15 th May – 26 th May	9	L -2 Nationalism in India	Recognize the characteristics of Indian nationalism through a case study of Non-Cooperation and Civil Disobedience Movement.	Group Discussion on Nationalism in India. Map Activity	
1 st July – 10 th July	MICRO TEST - I				
11 th July – 31 st July	16	L - 1The Rise of Nationalism in Europe	<p>Infer how the French Revolution had an impact on the European countries in making a nation state.</p> <p>Enumerate & evaluate the validity of the nature of diverse social movements of the time.</p> <p>Analyze & infer how the idea of nationalism emerged & led to the formation of nation states in Europe & else where.</p> <p>Illustrate that , the quest for imperialism triggered the First World War.</p>	Activity :-Quiz	

1 st Aug – 13 th Aug	10	L-3 Water Resources L-3 Gender, Religion and Caste	Comprehend the importance of water as a resource as well as develop awareness towards its Judicious use and conservation. Identify & analyse the challenges posed by communalism to Indian democracy. Recognising the enabling & disabling effects of caste & ethnicity in politics. Develop a gender perspective on politics.	Map Activity	https://youtu.be/dmwuEMxDdbc https://youtu.be/21qR7iXjhVo
16 th Aug – 06 th Sep	16	L- 4 Political Parties L 3 Money and Credit: L-4 Globalization and the Indian Economy	Analyze party system in democracies. Introduction to major political parties, challenges faced by them and reforms in the country. Understand money as an economic concept. · Understand the role of financial institutions from the point of view of day-to- day life. Examine the significance of the role of G20 & its significance in Globalization		https://youtu.be/21qR7iXjhVo
07 th Sept – 19 th Sept	MICRO TEST – II				
20 th Sept – 30 th Sept	09	L-3 The Making of a Global World (To be evaluated in the Board Examination Sub topics 1 to 1.3 Pre Modern World to Conquest ,Disease & Trade) L-4 The Age of Industrialization (To be assessed as part of Periodic Assessments only)	Explore various aspects of how the world changed profoundly in the 19 th century in terms of Economic, Political, Social, Cultural & Technological areas. Examine economic, political, social features of Pre & Post Industrialization. Analyze the impact of Industrialization in the colonies with specific focus on India.		

04 th Nov – 14 th Nov	09	L- 5 Minerals & Energy Resources L-6 Manufacturing Industries	Identify different types of minerals and energy resources and places of availability. Feel the need for their judicious utilization. Bring the importance of industries in the economy as well as understand the regional disparities which resulted due concentration of industries in some areas.		
02 nd Dec – 30 th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS			
FIRST WEEK OF JAN' 25		SECOND PREBOARD EXAM			
15 th Jan'25 onwards		REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES			

SUBJECT : INFORMATION TECHNOLOGY (402)

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	COMMUNICATION SKILLS -II	<ul style="list-style-type: none"> • IMPORTANCE OF COMMUNICATION • TYPES OF COMMUNICATION • COMMUNICATION CYCLE • BARRIERS TO EFFECTIVE COMMUNICATION AND FEEDBACK 	GROUP DISCUSSION	BOOK

15 th April – 30 th April	14	DIGITAL DOCUMENTATION (ADVANCED)	STYLES IN WRITER INSERTING IMAGES USING DRAWING PROPERTIES TOOLBAR CREATING AND USING DOCUMENT TEMPLATE	PARAGRAPH WRITING AND APPLYING ALL THE STYLES	SMART BOARD
1 st May – 13 th May	10	DIGITAL DOCUMENTATION (ADVANCED)	TABLE OF CONTENTS MAIL MERGE WORKING WITH LABELS	USE OF TABLE OF CONTENTS IN MAKING INDEX	SAMRT BOARD AND COMPUTER LAB
15 th May - 29 th May	11	GREEN SKILLS-II SELF MANAGEMENT SKILLS-II	OBJECTIVES OF SUSTAINABLE DEVELOPMENT CONSERVATION OF NATURAL RESOURCES 4 RS AND 4U SUSTAINABLE DEVELOPMENT GOALS WHAT IS SELF MANAGEMENT? STRESS AND ITS MANAGEMENT IMPORTANCE OF STRESS MANAGEMENT STRESS MANAGEMENT TECHNIQUES	GROUP DISCUSSION TO INCULCATE THE SELF MANAGEMENT SKILLS AMONG STUDENTS	BOOK
1 st July – 10 th July	MICRO TEST - I				
11 th July – 31 st July	16	ELECTRONIC SPREADSHEET (ADVANCED)	CONSOLIDATING DATA WHAT IF ANALYSIS TOOL LINKING DATA AND SPREADSHEETS WORKING WITH MACRO	USE OF ALL THE WHAT IF TOOLS	SMART BOARD AND COMPUTER LAB

1 st Aug – 13 th Aug	10	DATABASE MANAGEMENT SYSTEM	WHAT IS DATABASE AND DBMS? RDBMS DATABASE OBJECTS SQL FORMS REPORTS	CREATION OF DATABASE AND MANAGE THE DATABASE	SMART BOARD AND COMPUTER LAB
16 th Aug – 06 th Sep	16	ICT SKILLS-II			
07 th Sept –19 th Sept	MICRO TEST - II				
20 th Sept – 30 th Sept	09	WEB APPLICATIONS AND SECURITY	NETWORKING FUNDAMENTALS TYPES OF NETWORKS CREATING AND PUBLISHING BLOGS ONLINE TRANSACTION INTERNET SECURITY	NETWORKING	
01 st Oct – 28 th Oct	18	ENTREPRENEURIAL SKILLS	ENTREPRENEURSHIP AND SOCIETY TYPES OF ENTREPRENEURIAL ACTIVITIES QUALITIES OF AN ENTREPRENEUR ENTREPRENEURSHIP AS A CAREER		
04 th Nov –14 th Nov	09	REVISION FOR FIRST PREBOARD EXAM			
17 th Nov – 30 th Nov	FIRST PREBOARD EXAM				
02 nd Dec –30 th Dec	21	REVISION FOR CBSE EXAMS & PRACTICALS			
FIRST WEEK OF JAN' 25	SECOND PREBOARD EXAM				
15 th Jan'25 onwards	REVISION OF SYLLABUS/ENRICHMENT / REMEDIAL CLASSES				

Subject: ART

MONTH	NO OF WORKING DAYS	SYLLABUS REFERENCE TOPICS
APRIL-MAY		- COLOUR CONCEPT - SAVE ELECTRICITY - SAVE WATER
JULY		- KEEPYOURENVIRONMENT 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