		CL	SANT NIRANKARI PUBLIC SCHOO MONTHLY SYLLABUS (SESSION: 202 ASS: X SUBJECT: ENGLISH COMMUNICA	23-24)	
Month	Ch. No	Details of the Chapter	Learning Outcome	Activity (Subject Enrichment / Art Integration / Multiple Assessment / Portfolio / Lab Activity / ASL etc.)	Name of the Exam with Syllabus and Tentative Date
April	F-1	LITERATURE TWO GENTLEMEN OF VERONA	 Students will be able to: learn about the relation between loyalty and submission to passion. develop reading literacy. reinforce their language skills. know that one's determination offers hope for the future. 	Portfolio Assignments LITERATURE – - Two Gentlemen of Verona - The Frog and The Nightingale (poem)	
	P-1	THE FROG AND THE NIGHTINGALE (POEM)	 The poem teaches us: to have confidence in oneself and believe in one's own talent. Detrimental consequences of being driven by flattery. 	Art Integration Learning Activity On the basis of the poem 'The frog and the Nightingale' design an attractive poster on A3 sheet on the moral values	
	F-2	Mrs. PACKLETIDE'S TIGER	 The chapter teaches us that : One should not be jealous of others success. flaws of human character like jealousy, vanity, apathy to wild animals should be kept away from. 	attained i.e. Positive Thinking/ Believe in Yourself	
	U-1	MAIN COURSEBOOK HEALTH AND MEDICINE	 Students will be able to : apprehend their reading and writing skills. know that humour is infectious and has various health benefits. visualise the importance of sports in one's life and the benefits of herbal plants as 'Nature's Medicine Chest'. 	Art Integration Learning Activity E NATURE'S MEDICINES Taking help from Unit – 1, students to prepare a project on the utility of any two herbal plants. Also paste or draw pictures and write slogans for the same.	

	U-1	<u>WORKBOOK</u> INTEGRATED GRAMMAR – DETERMINERS	 Learners will be able to: know that a determiner appears before a noun (and its adjectives) to help us identify which person or thing the sentence is about, or how much or how many of them there are. identify determiners within sentences. use determiners accurately within sentences. 	Portfolio Assignments on Integrated Grammar	
		<u>WRITING SKILLS</u> FORMAL LETTER – LETTER TO EDITOR	Letter writing enables students to : - Understand positive tone in writing Construct clear, understandable letters with appropriate format and language for specific circumstances.		
Мау		WRITING SKILLS FACTUAL DESCRIPTION	 Factual Description enables in : developing competence, confidence and the ability to write independently. developing emotional and imaginative life through writing. 	Portfolio Assignments LITERATURE – - Mrs. PACKLETIDE'S TIGER - Letter to Editor	CT 1 (1/5/23 – 8/5/23) Syllabus : Literature- F 1 – Two Gentlemen of Verona P1- The Frog and the Nightingale (poem) Writing – Letter to Editor
		<u>READING SKILLS</u> Unseen Passage	Reading comprehension and answering the questions based on the same will help : - acquainting the students with reading comprehension strategies and skills. - facilitate their understanding and analysis of written texts effectively and easily.		
	U-2	<u>WORKBOOK</u> INTEGRATED GRAMMAR – TENSES	Students will be able to: recognize and understand the meaning of targeted grammatical structures in written and spoken form.		

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	U-3 U- 4	SUBJECT VERB AGREEMENT NON FINITES- INFINITIVES AND PARTICIPLES	 Students will understand : basic rules of subject and verb in a sentence. the organisation of subject and verb in a sentence pattern. Students will be able to : Develop thinking skills. Enrich vocabulary. Understand the various concepts of and put them into practise to test the of English. 		
July	P-2	LITERATURE NOT MARBLE, NOR THE GILDED MONUMENTS (POEM)	 Students will understand : use of rhyming words in the poem. that love and peace issue the ultimate force that can overpower any violence or destruction. 	Art Integration Learning Activity STORY WRITING – Create a story with a moral and make a comic strip. Relate	PERIODIC ASSESSMENT – I (15/7/23 – 21/7/23) Syllabus : > Reading Skills > Writing Skills (Factual Description &
	D-1	THE DEAR DEPARTED	 The Drama will : make the students analyse the difference between a story and drama. inculcate in them the habit of reading. 	the theme of the same with any lesson of July from the Literature Reader.	Letter to Editor) ➤ Integrated Grammar (Determiners ,Tenses, Subject Verb Agreement
	U-2	MAIN COURSEBOOK EDUCATION	 help students to realise that we mustn't be greedy and self-centred with our kith and kin. Students will be able to : apprehend their reading and writing skills along with vocabulary adopt different strategies to covey ideas according to purpose or topic. 		and Non Finites- Infinitives and Participles) ➤ Literature F-1- Two Gentlemen of Verona F-2- Mrs. Packletide's Tiger P-1- The Frog and the Nightingale (Poem)
		<u>WORKBOOK</u> INTEGRATED GRAMMAR –			
	U-7	CONDITIONALS			

	U-11	MODALS	Students will be able to utilise the knowledge of concept in improving written skills. The learners should be able to : - use all the modal auxiliary verbs in context with clear understanding.		
August	P-3	LITERATURE OZYMANDIAS (Poem)	 The poem teaches : to identify different methods of characterisation at work , locate examples and infer what the examples reveal. About employment of various literary devices and Rhetorical expressions 		CT 2 (14//8/23 – 21/8/23) SYLLABUS :- LITERATURE F 3 – The Letter P-2 – Not Marble, nor the Gilded Monuments P-3 – Ozymandias
	F-3	THE LETTER	 The prose will enable the learners to : learn how to describe a person and his emotions. enable the learners comprehend the lesson and develop a literary sensitivity in the learner. 		
	U-3	MAIN COURSEBOOK SCIENCE	Students will enhance Reading and Writing skills through : - designing a Science fiction story. - writing a description of self/ a place - matching headings to extracts - paragraph writing - writing a descriptive article/ speech/ report	Art Integration Learning Activity MAIN COURSEBOOK - SCIENCE Create an advertisement on A- 4 sheet of any latest gadget and also prepare a write up of the same expressing its utility. Create a slogan, offer some discounts and give the presentation with the aim of promoting the product.	
				Portfolio Assignments from MCB – Environment - Writing Skills	

		ENVIRONMENT	,	1	
U-4			Students will enhance Reading and Writing skills through : - skimming and scanning - comparing information from different sources for opposing viewpoints and accuracy - organising information from a variety of sources through poster/ report/ speech etc.		
U-(-6	WORKBOOK INTEGRATED GRAMMAR – CONNECTORS	Students will be able to : - identify words that function as connectors. - correctly use connectors to link simple sentences together.		
U-'		INTEGRATED GRAMMAR – REPORTED SPEECH	 Students will be able to : define dialogue and dialogue tags. list rules to use when punctuating dialogues. apply dialogue technique to present events and characters to engage the interest of an audience. demonstrate the use of dynamic dialogues in writing. 		
		WRITING SKILLS FORMAL LETTER – PLACING ORDER & ENQUIRY	Students will learn : -To follow conventions of formal letter with r layout, solutions, etc. -Recognize and demonstrate use of appropr vocabulary, style and tone in formal letters. - to write formal letters to people in immedia extended social and academic environment purposes.	riate ate and	
SEPTEMBE AS R		ASL-Practice and Assessment (Term-1)	Learners will be able : - to get exposure to speaking and listening skills	Subject Enrichment Activity (i)Speaking Skills	MID TERM (11/9/23 – 22/9/23) Syllabus :

	- to identify their own strengths and	POEM RECITATION -	Reading Skills
	develop areas of growth.	on the moral values attained	(Unseen Passage)
	-to demonstrate that challenges have been	from the poem 'Ozymandias'.	> Writing Skills
	undertaken, developing new skills in the		(Factual
	process with confidence.	(ii) Listening Skills - Based on	Description &
		listening of a track	Formal Letter
			Writing- Letter to
Revision			Editor/Placing
			Order/Enquiry)
MID TERM EXAM	- Learners will get exposure to exams.		> Integrated
	- They will boost confidence on being		Grammar
	attempted well by expressing their level of		(Determiners,
	understanding of the text.		Tenses, Subject
	-		Verb Agreement, Non Finites-
			Infinitives and
			Participles,
			Modals,
			Connectors &
			Reported Speech)
			> Literature
			F-1- Two Gentlemen of
			Verona
			F-2- Mrs. Packletide's
			Tiger
			F-3- The Letter
			P-1- The Frog and the
			Nightingale (Poem)
			P-2-Not Marble, nor the
			Gilded Monuments
			(Poem)
			P-3- Ozymandias (Poem)
			D-1-The Dear Departed
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SEPTEMBER	F-4	LITERATURE A SHADY PLOT	 The story conveys the message : that one should exercise caution in invoking powers over which they do not have any control. that ghostly, supernatural elements can backfire. 	
	P-4	LITERATURE THE RIME OF THE ANCIENT MARINER (POEM)	 The poem inspires the readers : To cultivate interest in classical poems. to understand the metaphorical representation of the various characters in the poem. To appreciate all forms of life. 	
	F-5	PATOL BABU	 The story will make the learners : be adept in reading a long story to know how idiomatic usage of the language is to be interpreted. Outline the growth of the main character and empathise with him. 	
		WORKBOOK INTEGRATED GRAMMAR -		
	U- 5	RELATIVES	 The students will be able to : convey their ideas in a well-connected and compact way. Improve their writing skills with the use of relatives. 	
	U-12	ACTIVE AND PASSIVE	 The students will be able to : apply the grammatical concepts that requires thinking rather than mechanical application. Understand the application of different forms of speech and learn their use of conversion. Be confident in using the language. 	

OCTOBER	F-6	VIRTUALLY TRUE	 The Fiction will enable the students to : realise the difference between virtual phase and reality. Understand computer simulated environment. 	
	P-5	<u>LITERATURE</u> SNAKE	 After the completion of poem : Learners will know about various literary devices. Learners will realise the feeling of remorse for the past events. Learners will be able to get the correct intonation, pause and rhyme of the poem. Learners will be able to connect with the poem and theme 	
	D-2	JULIUS CAESAR	 Learners shall be able to : Discuss the ways in which characters use language to manipulate or deceive others. summarize key plot points in Julius Caesar; analyse characters in Julius Caesar appreciate the poetic devices used in the poem. 	
		WRITING SKILLS EMAIL WRITING	Students will be able to: - Create clear and well-written messages. - Improve the writing style. - Organize information more effectively.	
		ARTICLE WRITING BASED ON VERBAL CUES	Students will be able to: - Create clear and well-written articles. - Improve the writing style. - Organize information more effectively.	

U-5	MAIN COURSEBOOK TRAVEL AND TOURISM	 Students will enhance Reading and Writing skills through: summarizing writing an additional scene debates interviews with characters vocabulary dictionaries and posters 	Art Integration Learning Activity : Travel Brochure Making Taking into account the
U-6	<u>MAIN</u> <u>COURSEBOOK</u> NATIONAL	Students will enhance Reading and Writing skills through : Independent reading-oral presentation in class Rewriting in different styles.	reference from Unit -5 'Travel and Tourism', design a colourful and attractive travel brochure of Sikkim with special emphasis on costumes, cuisines, tourist places, adventure sports, culture , famous
	INTEGRATION	 Essays Newspaper reports Debates Empathetic exercises 	personalities etc.

U- 8 U -9		 Students will be : tested on vocabulary and language skills at the same time encouraged to think carefully about word choice. Able to solve the questions based on omission with ease. 	
U- 1	0 NOMINALISATION	Students will be able to:	
U-14	PREPOSITIONS	recognize and understand the meaning of targeted gramatical structures in written and spoken form. Learners will be well versed with usage of prepositions of time, place and special prepositions used with specific words.	

NOVEMBER	REVISION	Art Integration Learning Activity On the basis of Unit -6 (MCB), National Integration, students to prepare for a group discussion on the topic" Destabilising Forces Within a Country: Challenges to a Nation" along with attractive and informative banners depicting the same.	CT – 3 (2/11/23 – 8/11/23) SYLLABUS :- Literature : - F-4 A Shady Plot - P-4- The Rime of The Ancient Mariner (Poem) - Article Writing based on verbal cues
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DECEMBER	REVISION	Art Integration	Exam: PREBOARD – 1
	<u></u>	Learning Activity	
		Students to	13.12.23
		present a speec	
		along with a	-
		poster on the	
		same, on the	Entire Syllabus
		following topics	
		(Roll no. wise) :	
		a. The Right	
		to	
		Education	n
		Act is a	-
		realistic	
		and	
		achievab	e
		goal that	
		will change	le
		the face of	f
		education	
		in India.	
		b. Empower	in
		g the girl	
		child is the second	e
		best way	
		empower	
		the nation	
		c. Inclusive	
		Education	1
		is not an	
		alternativ	e
		but an	
		inevitabil	ty
		d. The	
		growing	
		need for	
		Vocationa	
		Education).

JANUARY		REVISION	Students will be: - able to recall previous learning. - gain confidence after getting clarity and giving answers in brain storming session.	Art Integration Learning Activity Students to write a letter to the Editor about the importance of a school playground. They also need to draw the scene of a school playground on A3 sheet.	PREBOARD – II (8/1/24 – 19/1/24) ENTIRE SYLLABUS
	ASL	ASL-Practice and Assessment	Learners will be able : - to get exposure to speaking and listening skills - to identify their own strengths and develop areas of growth. - demonstrates that challenges have been undertaken, developing new skills in the process and confidence.	Subject Enrichment Activity (ASL) (i) Speaking Skills Conversation based on given situation. (ii) Listening Skills Based on listening of a track	
FEBRUARY	Final Exa m	*Revision *Final exam			

	हिन्दी पाठ्यक्रम, 2023-24									
	कक्षा दसवीं									
	विषय हिन्दी									
मास	पाठ	पाठ का विवरण	सीखने का प्रतिफल	श्रवण और वाचन	परीक्षा की संभावित तिथि एवं पाठ्यक्रम					
	संख्या			कौशल एवं						
				परियोजना कार्य						
अप्रैल	1.	स्पर्श गद्यखंड- पाठ	छात्र पाठ द्वारा	बच्चे अपने घर						
		बड़े भाई साहब	इस बात को	बुजुर्गों से बातचीत						
			समझेगे कि शिक्षा	करके पता करेगे						
			रटने का नाम नहीं	कि बेहतर ढंग से						
			है और पढ़ाई और	जीने के लिए क्या						
			खेल-कूद साथ-साथ	ज़रूरी है अनुभव						
			चल सकते है।	या किताबी पढ़ाई।						
				कक्षा में इस पर						
				चर्चा करेगे						
	2.	पाठ- डायरी का एक		स्वतंत्रता आंदोलन						
		पन्न	छात्रों में देश-	में भाग लेने वाली						
			भक्ति की भावना	महिलाओं की						
			बंढेगी	संक्षिप्त जानकारी						
				चित्र सहित भित्ति						
	3.	स्पर्श- काव्यखंड-		पत्रिका में लिखें।						
		कबीर		कबीर के दोहों को						
			मीठी बोली का	याद करके कक्षा में						
			महत्व समझेंगे	सुनाएँ।						

	4			किन्हीं दस	
		व्याकरण- मुहावरे		मुहावरों को चित्र	
			भाषा ज्ञान में	तथा अर्थ सहित	
	5.	पदबंध	वृद्धि	लिखें।	
		लेखन- औपचारिक पत्र			
			भाषिक कौशल में		
			वृद्धि		
मई	6.	स्पर्श- गद्यखंड-	समाज में फैली		कक्षा परीक्षा -1
		तताँरा- वामीरो कथा	रूढ़ियों के प्रति		स्पर्श- गद्यखंड-
			जागरूकता बढेगी।		बड़े भाई साहब
	7.	स्पर्श-काव्यखंड- मीरा	आध्यात्मिक ज्ञान		काव्य खंड - कबीर
			में वृद्धि	मीरा के अन्य पदो	व्याकरण- मुहावरे
	8.	संचयन- पाठ- हरिहर	जीवन में रिश्तों	का संकलन करें।	पदबंध
		काका	की अहमियत पता	घर और आसपड़ोस	लेखन- औपचारिक पत्र
			चलेगी।	से बजुर्गों का हाल-	
	9.	लेखन- सूचना लेखन	भाषा ज्ञान में	चाल जानकर	
		अनुच्छेद	वृद्धि	उनकी चर्चा कक्षा	
			सृजनात्मकता	में करें।	
	10.	व्याकरण-समास			
			भाषिक कौशल में		
	11.	कला एकीकृत	वृद्धि		
		परियोजना कार्य	अंदमान, निकोबार,		
			लक्षद्वीप की	भारत के द्वीप	
			जानकारी	समूहों अंदमान,	

				निकोबार, लक्षद्वीप	
				का नक्शा,, खान-	
				पान, नृत्य,	
				त्योहारों, वेशभूषा	
				की जानकारी चित्र	
ज ू न		ग्रीष्मकालीन अवकाश		सहित एकत्रित कर	
				भित्ति पत्रिका में	
				लगाइए।	
				±	
जुलाई	12.	लेखन- लघ् कथा	भाषिक कौशलों में	कक्षा अध्यापिका	प्रथम आवधिक परीक्षा पाठ्यक्रम
		लेखन और ई-मेल	वृद्धि	को ई-मेल द्वारा	स्पर्श-काव्यखंड- कबीर की साखी
		लेखन ,		अपनी पढ़ाई की	मीरा के पद
		विज्ञापन		जानकारी दे।	गद्यखंड- पाठ- बडे भाई साहब
					डायरी का एक पन्ना
		स्पर्श-काव्यखंड-	दूसरों की सहायता	-	संचयन- हरिहर काका
	13.	मनुष्यता	तथा मिलवर्तन की	कविता में आए	व्याकरण- पदबंध ,
		5	भावना बढेगी	दानवीरों की	समास , म्हावरे
		व्याकरण- रचना के		कहानियाँ कक्षा में	लेखन- औपचारिक पत्र
		आधार पर वाक्य	भाषा ज्ञान में	सुनाएँ	विज्ञापन
	14.	रूपांतरण	वृद्धि	5	
		स्पर्श-गद्यखंड- तीसरी			
		कसम के शिल्पकार:			
		शैलेंद्र			
		1	l	l	

			0 1 1 0	0.0	
	15.		फ़िल्मो में गहरी	तीसरी क़सम	
			कलात्मकता की	फ़िल्म देखकर छात्र	
			जानकारी मिलेगी।	पहले की और	
				वर्तमान की फ़िल्मो	
				में समानता और	
				अंतर की कक्षा	
				में चर्चा करे।	
अगस्त	16	स्पर्श-काव्यखंड-पर्वत	पर्वत प्रदेश में वर्षा	वर्षा ऋतु का चित्र	कक्षा परीक्षा-।।
		प्रदेश में पावस	ऋतु में होने वाले	भित्ति पत्रिका में	स्पर्श-काव्यखंड- मनुष्यता
			परिवर्तनों की	बनाएं।	गद्यखंड- तीसरी कसम के शिल्पकार शेलेन्द्र
	17	अपठित गद्यांश	जानकारी मिलेगी।		व्याकरण- रचना के आधार पर वाक्य रूपांतरण
		लेखन- औपचारिक पत्र	शब्द भंडार में		लेखन- लघु कथा लेखन
		स्पर्श- गद्यखंड-पाठ	वृद्धि		या ई- मेल लेखन
		अब कहाँ दूसरे के दुख		प्रतिवर्ष एक पौधा	
	18.	में दुखी होने वाले	पर्यावरण में आए	लगाइए और उसकी	
			असंतुलन की	देखभाल कीजिए।	
			ु जानकारी मिलेगी।		
		व्याकरण-रचना के			
	19.	आधार पर वाक्य			
		रूपांतरण			
L			1	l	

सितम्बर	20.	अप्रैल से अगस्त तक		श्रवण-वाचन कौशल	मध्यावधि परीक्षा
		करवाए गए पाठ्यक्रम		के मूल्यांकन के	पाठ्यक्रम
		की पुनरावृति		लिए गतिविधि	स्पर्श-काव्यखंड : कबीर की साखी , मीरा के पद
				कार्य	मनुष्यता , पर्वत प्रदेश में पावस
					स्पर्श- गद्यखंड : पाठ-बड़े भाई साहब,
					डायरी का एक पन्ना, तताँरा-वामीरो कथा तीसरी
					क़सम के शिल्यकार शैलेंद्र, अब कहाँ दूसरों के दुख
					से दुखी होने वाले
					संचयन- पाठ- हरिहर काका
					व्याकरण-पदबंध , समास , मुहावरे
	21.	स्पर्श काव्यखंड-तोप	प्राचीन धरोहरों के		रचना के आधार पर वाक्य रूपांतरण
			महत्व की		लेखन-अनुच्छेद , औपचारिक पत्र ,सूचना लेखन ,
			जानकारी मिलेगी।		विज्ञापन
					लघु कथा लेखन
	22				या
		संचयन-पाठ-२-सपनों	बाल मनोवैज्ञानिक	प्राचीन धरोहरों को	ई मेल लेखन
		के से दिन	को समझने में	सहेजने के लिए	
			मदद मिलेगी।	उपाय	
	23.	स्पर्श काव्यखंड- कर	देश भक्ति की	सुझाँए और लिखें	
		चले हम फिदा	भावना बढ़ेगी		
अक्टूबर	24.	स्पर्श गद्यखंड-पतझड़		टी-सेरेमनी का चित्र	
		में टूटी पत्तियाँ	जानकारी मिलेगी	बनाइए।	
	25.	स्पर्श-काव्यखंड-	सहनशीलता की		
		आत्मत्राण	भावना में बढ़ोतरी		

	26.	संचयन- पाठ- टोपी	साम्प्रदायिक	रवींद्रनाथ ठाकुर से	
		श्क्ला	सद्भावना में	संबंधित जानकारी	
		5	वृद्धि	एकत्र करके लिखे।	
	27.	स्पर्श- गद्यखंड- पाठ	देश भक्ति की	हिन्दू- मुस्लिम	
		कारतूस	भावना में वृद्धि	आदर्शों पर कक्षा	
				में चर्चा	
				स्वतंत्रता सेनानियों	
				के साहसिक	
				कारनामों की	
				संक्षिप्त जानकारी	
				लिखें।	
नवंबर	28.	संपूर्ण पाठ्यक्रम की			कक्षा परीक्षा- ।।।
		पुनरावृत्ति			स्पर्श- काव्यखंड- तोप
					कर चले हम फिदा
					गद्यखंड-पाठ- पतझड़ में टूटी पत्तियाँ
					संचयन- सपनों के- से दिन
					श्रवण- वाचन कौशल मूल्यांकन के लिए गतिविधि
					कार्य
दिसंबर	29.	पूर्व बोर्ड- परीक्षा-1			संपूर्ण पाठ्यक्रम
जनवरी	30.	पुनरावृत्ति एवं			संपूर्ण पाठ्यक्रम
		पूर्व बोर्ड परीक्षा-2			
फ़रवरी	31.	बोर्ड परीक्षा का आरंभ	शुभकामना संदेश		

SYLLABUS MATHEMATICS CLASS X(2023-24)							
Month	Topics	Learning outcomes	Activities	Syllabus of the exam			
	Ch-1 Real Numbers	After studying this lesson, students will be able to explain Fundamental Theorem of Arithmetic. They will be able to calculate the HCF and LCM of numbers using the prime factorisation method. They will be able to prove irrationality of root 2, 3 and 5.	Worksheet				
April	Ch-14 Probability	After studying this lesson, students will be able to understand the concept of theoretical probability. They will be able to explain various terms, such as equally likely outcomes, elementary event, complement of an event, sure event and impossible event. Moreover, they should be able to solve questions based on theoretical probability.	Worksheet				
	Ch-2 Polynomials	After studying this lesson, learners will be able to find the zero or zeroes of a polynomial by studying its graph. They will also be able to verify the relationship between the zeroes and the coefficients of quadratic polynomials	To draw the graph of a quadratic polynomial and observe: (i)The shape of the curve when the coefficient of x^2 is positive. (ii)The shape of the curve when the coefficient of x^2 is negative. (iii)Its number of zeroes.				
	Ch-3 A pair of Linear equations in two variables	After studying this lesson, learners will be able to solve a pair of linear equations in two variables by using the graphical method as well as the algebraic methods, such as substitution, elimination method.They will be able to find consistent/inconsistent linear equation in two variables.	To verify the conditions of consistency/ inconsistency for a pair of linear equations in two variables by graphical method.				
	Ch-13 Statistics	After studying this lesson, students will be able to calculate the mean and mode of grouped data. They will also be able to calculate the median of grouped data.	To find Mode geometrically of grouped data	Class Test - I			
Мау	Ch-4 Quadratic equations	After studying this lesson, learners should be able to identify a quadratic equation. They should also be able to find the roots of quadratic equations using the methods of factorisation. They should also use the quadratic formula to find the roots of a quadratic equation. Further, they should be able to find the nature of the roots of a quadratic equation and the sum and the product of the roots. They should be able to solve situational problems based on equations related to day to day activities.	Worksheet	Class Test - I Syllabus : ch1 and 14			
July	Ch-6 Triangles	After studying this lesson, learners will be able to explain the concept of similarity. They will be able to prove the basic proportionality theorem and its converse, the AAA similarity criterion, the SSS similarity criterion and the SAS similarity criterion.					
	Ch-5 Arithmetic Progressions	After studying this lesson, learners should be able to identify an AP. They should also be able to identify the first term and the common difference of an AP and find the nth term of an AP. Additionally, they should be able to find the sum of the first n terms of an AP and the sum of the first n positive integers.	To identify Arithmetic Progressions in some	Periodic Test-1 Syllabus: Ch 1,2,3,4			

August August August Syllabus: Ch 5 al Ch-9 Application of Trigonometry After studying this lesson, students should be able to solve word problems pertaining to heights and distances using the trigonometric ratios. Worksheet Syllabus: Ch 5 al September Ch-10 Circles After studying this lesson, learners will be able to explain the concepts of the orms and solve exercises related to the tangents of a circle. To verify experimentally that the tangent at any point to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle is perpendicular to the arm yopint to a circle, such as chord, radius, diameter, arc, segment, sector and circumference. They will also be able to calculate the length of an arc of a circle and the areas of a sector and a segment of a circle. (Central angle restricted to 60°, 90° and 120) To obtain formula for area of a circle experimentally. Mid Term Syllabus: Ch 5 al October Ch-7 Coordinate generating the lesson, learners will learn to find the distance between two points whose coordinates are given. They will also learn to find the courted and volume To verify section formula by graphical method. To verify section formula by graphical method.					
September Ch-9 Application of Trigonometry After studying this lesson, students should be able to know about various concepts related to trigonometry, such as line of sight, angle of elevation and angle of depression. They should also be able to solve word problems pertaining to heights and distances using the trigonometric ratios. Worksheet To verify experimentally that the tangent at any point to a circle is perpendicular to the radius through that point. To verify that the lengths of tangents to a circle. Moreover, they will be able to prove theorems and solve exercises related to the tangents of a circle. To verify experimentally that the tangent at any point to a circle is perpendicular to the radius through that point. To verify that the lengths of tangents to a circle. Moreover, they will be able to prove theorems and solve exercises related to the tangents of a circle. To verify that the lengths of tangents to a circle is perpendicular to the radius through that point. To obtain formula for area of a circle experimentally. September Ch-11 Area related geometrical terms related to a circle, such as chord, radius, diameter, arc., segment, sector and circumference. They will also be able to a circle experimentally. To obtain formula for area of a circle experimentally. October Ch-7 Coordinate Geometry In this lesson, the learners will learn to find the distance between two points whose coordinates are given. They will also be able to calculate the geometrical intervally in a given ratio. To verify section formula by graphical method. November Ch-12 Surface Area and Volume After completing the lesson, learners should be able to calculate the and Volume of the combination of solids. (Cu	August	Ch-8 Introduction to Trigonometry	trigonometric ratios of an acute angle of a right angled triangle. They should also be able to work out the trigonometric ratios of specific angles such as 0° , 90° , 45° , 60° and 30° . Moreover, they should be able to use	Worksheet	Class Test - II
September Ch-10 Circles After studying this lesson, learners will be able to explain the concepts of a tangent and a secant to a circle. Moreover, they will be able to prove theorems and solve exercises related to the tangents of a circle. any point to a circle is perpendicular to the radius through that point. To verify that the lengths of tangents to a circle from some external point are equal. Mid Term Syllat Ch.211 Area related to Circles After studying this lesson, learners will be able to describe various geometrical terms related to a circle, such as chord, radius, diameter, arc, segment, sector and circumference. They will also be able to calculate the length of an arc of a circle and the areas of a sector and a segment of a circle. (Central angle restricted to 60°, 90° and 120) To obtain formula for area of a circle experimentally. Mid Term Syllat Ch.2,3,4,5,6,8,9, October Ch-7 Coordinate Geometry In this lesson, the learners will learn to find the distance between two points whose coordinates are given. They will also learn to find the conclutate the surface area of given solid (combination) shape. To werify section formula by graphical method. Mid Term Syllat Ch.2,3,4,5,6,8,9, October Ch-7 Coordinate Geometry In this lesson, the learners will learn to find the distance between two coordinates of a point that divides a line segment joining two points of normula by graphical method. To verify section formula by graphical method. Mid Term Syllat Ch.2,3,4,5,6,8,9, October Ch-7 Coordinate Geometry In this lesson, the learners will learn to find the distance between two coordinates are given. They will also learn to find the		Ch-9 Application of	Ch-9 Application of concepts related to trigonometry, such as line of sight, angle of elevation and angle of depression. They should also be able to solve word problems pertaining to heights and distances using the trigonometric Worksheet		
September Ch-11 Area related After studying this lesson, learners will be able to describe various geometrical terms related to a circle, such as chord, radius, diameter, arc, segment, sector and circumference. They will also be able to calculate the length of an arc of a circle and the areas of a sector and a segment of a circle. (Central angle restricted to 60°, 90° and 120) To obtain formula for area of a circle experimentally. Ch1,2,3,4,5,6,8,9, October Ch-7 Coordinate Geomtery In this lesson, the learners will learn to find the distance between two points whose coordinates are given. They will also learn to find the coordinates of a point that divides a line segment joining two points of known coordinates internally in a given ratio. To verify section formula by graphical method. To verify section formula by graphical method. November Ch-12 Surface Area and Volume After completing the lesson, learners should be able to calculate the surface area of given solid (combination) shape. To find the surface area of given solid (combination) shape. Class Test - III Sylla Ch-7,10 and 12 November REVISION REVISION Pre- board - I exam		Ch-10 Circles	a tangent and a secant to a circle. Moreover, they will be able to prove	any point to a circle is perpendicular to the radius through that point. To verify that the lengths of tangents to a	Mid Torm Syllobus:
October Ch-7 Coordinate Geomtery points whose coordinates are given. They will also learn to find the coordinates of a point that divides a line segment joining two points of known coordinates internally in a given ratio. To verify section formula by graphical method. Ch-12 Surface Area and Volume After completing the lesson, learners should be able to calculate the surface areas and the volumes of the combination of solids.(Cubes , Cuboid , Sphere and Hemisphere) To find the surface area of given solid (combination) shape. November REVISION Class Test - III Sylla Ch-7,10 and 12 December REVISION Pre- board - I exam	September	Ch-11 Area related to Circles	geometrical terms related to a circle, such as chord, radius, diameter, arc, segment, sector and circumference. They will also be able to calculate the length of an arc of a circle and the areas of a sector and a		Ch1,2,3,4,5,6,8,9,13,14
Ch-12 Surface Area and Volume surface areas and the volumes of the combination of solids.(Cubes , Cuboid , Sphere and Hemisphere) To find the surface area of given solid (combination) shape. November REVISION Class Test - III Sylla Ch-7,10 and 12 December REVISION Pre- board - I exam	October	Ch-7 Coordinate Geomtery	points whose coordinates are given. They will also learn to find the coordinates of a point that divides a line segment joining two points of		
November REVISION Ch-7,10 and 12 December REVISION Pre- board - I exam		Cn-12 Surface Area	surface areas and the volumes of the combination of solids.(Cubes,		
December REVISION Pre- board - I exam	November		Class Test - III Syllabus: Ch-7.10 and 12		
	December	1			
January REVISION Pre - board II exam	January		Pre - board II exam		
February REVISION Board Examination	February	Board Examination			
March Board Examination	March		Board Examination		

			SOCIAL SCIENCE 2023-202	4					
CLASS-X (CBSE DIRECTED SYLLABUS)									
MONTH	SUBJECTS	TOPICS	ACTIVITIES	LEARNING OUTCOMES	NAME OF THE EXAM WITH SYLLABUS AND TENTATIVE DATE				
APRIL	HISTORY	L-1 The Rise Of Nationalism In Europe	Write Down On A4 Size Sheet.	Understand the way the idea of nationalism emerged and led to the formation of nation states in Europe and elsewhere					
APRIL	POLITICAL SCIENCE	L-1 Power Sharing	Draw A Flow Chart Of Composition Of Belgium And Sri Lanka On A4 Size Sheet	Familiarize with the centrality of power sharing in a democracy. Understand the working of spatial and social power sharing mechanisms.					
APRIL	GEOGRAPHY	L-1 Resources And Development	Outline Political Map Of India : Identification Only -MAJOR SOIL TYPES	Understand the importance of quality of life and sustainable development. Understand the value of resources and the need for their judicious utilization and conservation					
MAY	GEOGRAPHY	L- 2 FOREST AND WILD LIFE	MENTION FIVE ENDANGERED SPIECES OF ANIMAL AND PLACES WHERE THEY ARE FOUND.	Understand the importance of forests and wild life. Understand the ability and knowledge of how forest and wildlife conservation and managemet relate to the economy and environment both currently and in the future.	CLASS TEST-I (L-1 OF ECONOMICS AND L-1 OF POLITICAL SCIENCE)				
MAY	ECONOMICS	L-1 Development	Take Five Indian Neighbouring Countries And Compare Their GDP, Birth Rate And Literacy Rate. Do It On A4 Size Sheet	Understand the rationale for overall human development in our country, which includes the rise of income, improvements in health and education rather than income					
MAY	POLITICAL SCIENCE	L-2 Federalism	Write Scheduled Languages Of India Refer On Pg.22 Write On A4 Size Sheet	Explain decentralization in rural and urban areas					
JULY	ECONOMICS	L-2 Sectors Of The Indian Economy	Mention Three Different Kinds Of Economic Activities Of Three Sectors Refer Pg. No. 20 And Do It On A4 Size Sheet.	Identify major employment generating sectors					
JULY	GEOGRAPHY	L-3 WATER RESOURCES	Outline Political Map Of India locating and labeling of Dams of India: 1. Salal 2.bhakra Nangal 3. Tehri 4.Rana Partap Sagar 5. Sardar Sarovar 6. Hirakud 7. Nagarjuna sagar 8. Tungabhadra	Comprehend the importance of water as a resource as well as develop awareness towards its judicious use and conservation.					
JULY	HISTORY	L-3 THE MAKING OF GLOBAL WORLD SUBTOPICS: 1 TO 1.3 PRE MODERN WORLD TO CONQUEST AND DISEASE AND TRADE	WRITE FIVE IMPLICATIONS OF GLOBALISATION FOR LOCAL ECONOMIES	Show the globalization has a long hisory and point to the shifts within the process.					
JULY	HISTORY	L-2 Nationalism In India	Outline Political Map Of India Nationalism In India- (1918-1930) For Locating And Labelling/Identification Indian National Congress Sessions:	Recognize the characteristics of Indian nationalism through a case study of Non-Cooperation	PT-I (APRIL TO MAY)				
			A. Calcutta (Sep. 1920)						
			B. Nagpur (Dec. 1920)						
			C. Madras(1927)						

			2. Important Centres Of Indian National Movement		
			A. Champaran (Bihar)-Movement Of Indigo		
			B. Kheda (Gujarat)- Peasant Satyagrah		
			C. Ahmedabad (Gujarat)- Cotton Mill Workers Satyagraha		
			D. Amritsar(Punjab)- Jallianwala Bagh Incident		
			E. Chauri Chaura(U.P)-Calling Off The Non- Cooperation Movement		
			F. Dandi (Gujarat)- Civil Disobedience Movement		
AUGUST	GEOGRAPHY	I -4 Agriculture	Outline Political Map Of India (Identification only)	Explain the importance of agricullture in national economy.	CLASS TEST-II
			A. Major Areas of Rice and Wheat B.	Identify various types of farming and discuss the various farming methods; describe the spatial distribution of major crops as well as understand the relationship between rainfall regimes and cropping pattern	GEOGRAPHY L - 3 AND POL. SCI. L- 2
AUGUST	POLITICAL SCIENCE	L-4 GENDER, RELIGION AND CASTE (EXCLUDING IMAGE ON PAGE-46, 48, 49 OF NCERT TEXT BOOKS- DEMOCRATIC POLITICSS-II REPRINTED EDITION 2021)	MAKE A POSTER ON "SAVE GIRL SAVE THE WORLD"	Identity and analyze the challenges posed by communalism to indian democracy.	
AUGUST	ECONOMICS	L-3 MONEY AND CREDIT	Fill And Paste A Cancelled Cheque Of Any Bank On A4 Size Sheet	Understand the role of financial institutions from the point of view of day- to- day life.	
AUGUST	GEOGRAPHY	L-5 Minerals And Energy Resources	Outline Political Map Of India Minerals (idenntification only) A. Iron Ore Mines- Mayurbhanj, Durg, Bailadila, Ballary, Kudremukh B. Coal Mines Raniganj, Bokaro, Talcher, Neyveli C. Oil fields Digboi, Nanarkatia, Mumbai High, Bassien, Kalol, Ankaleshwar Power Plants (locating and labelling only) A. Thermal Namrup, Singrauli, Ramagundam B. Nuclear Narora, Kakrapara, Tatapur, Kalpakkam	Identify different types of minerals and energy resources and places of their availability. Feel the need for their judicious utilization.	
SEPTEMBE	R		MID TERM APRIL TO AUGUST SYLLABUS		
OCTOBER	POLITICAL SCIENCE	L-6 Political Parties	Draw Logos Of Two State Parties And Two National Parties On A4 Size Sheet	Introduction to major political parties, challenges faced by them and reforms in the country	
OCTOBER	GEOGRAPHY	L-6 Manufacturing Industries	Outline Political Map Of India SOFTWARE TECHNOLOGY A. Noida B. Gandhi nagar, C. Mumbai D. Pune E. Hyderabad F. Bengalur G. Chennai H. Thriuvananthapuram	Discuss the need for a planned industrial development and debate over the role of government towards sustainable development	

OCTOBER	HISTORY	WRITE FIVE LINES ON THE FIRST PRINTED BOOK	UNDERSTAND THAT FORMS OF WRITING HAVE A SPECIFIC HISTORY AND THAT THEY REFLECT HISTORICAL CHANGES WITHIN SOCIETY AND SHAPE THE FORCES OF CHANGE	
NOVEMBER		Draw Logos Of Any Five Companies Of Automobiles Sector On A4 Size Sheet	different social groups	CLASS TEST - III SYLLABUS ECONOMICS L - 3 and 4

NOVEMBER	GEOGRAPHY	L-7 Lifeline Of National Economy- TO BE EVALUATED IN THE BOARD EXAMINATION * ROADWAYS TO RAILWAYS ONLY	Outline Political Map Of India	• Understand the role of trade and tourism in the economic development of a country	
			Locating And Labelling / Identify		
			Major Ports:		
			A. Kandla		
			B. Mumbai		
			C. Marmagao		
			D. New Manglore		
			E. Kochi		
			F. Tuticorin		
			G. Chennai		
			H. Vishakapatnam		
			I. Paradip		
			J. Haldia		
			International Airports		
			A. AMRITSAR (Raja Sansi - SRI GURU RAM		
			B.DELHI Indira Gandhi International		
			C. MUMBAIChhatrapati Shivaji		
			D. CHENNAIMeenam Bakkam		
			E. KOLKATANetaji Subhash Chandra Bose		
			F. HYDERABADRajiv Gandhi		
NOVEMBER	DEMOCRACY	L-5 OUTCOMES OF DEMOCRACY	Make a flow chart on Outcomes of Democracy	Able to learn positive and negative aspects of democracy.	
NOVEMBER	FULL SYLLABU	REVISION TIME			
DECEMBER	FULL SYLLABU	PRE BOARD I			
JANUARY	FULL SYLLABU	PRE BOARD II			
FEBRUARY		BOARD EXAM			
	SYLLABUS				

	CLASS-X INFORMATION TECHNOLOGY(402)				
MONTH	CHAPTER	SYLLABUS (2023-24) Learning Outcome	Art integration learning activity (Subject Enrichment / / Multiple Assessment / Portfolio / Lab Activity / ASL etc.)	Name of the Exam with Syllabus and Tentative Date	
March	Part A Unit-1 Communication Skills- II Part A Unit-5 Green Skills-I	 Demonstrate knowledge of various methods of communication Provide descriptive and specific feedback Apply measures to overcome barriers in communication Apply principles of communication Demonstrate basic writing skills Demonstrate the knowledge of importance, problems and 			
April	Part B Unit-1 Digital Documentation (Advanced)	 solutions related to sustainable development Create and Apply Styles in the document Insert and use images in document Create and use template Create and customize table of contents Implement Mail Merge 	• Explain the styles given in the Styles and formatting window for writer		

May	Part A Unit-3 ICT Skills-II	 Distinguish between different operating system Apply basic skills for care and maintenance of computer 	 Practice of creating , renaming and deleting files or folders, saving files in folders and sub-folders, restoring files and folder from recycle bin 	Class Test-I Part B unit 1
July			Part A Unit 1 & Unit 5 Part B Unit 1	Periodic Test I 15.7.2023 TO 21.7.2023
	Part B Unit 2 Electronic Spreadsheet (Advanced)	 Analyse data using scenarios and goal seek. Link data and spreadsheets Share and review a spreadsheet Create and Use Macros in spreadsheet 	Write the steps to record Macro in open office calc. Write the steps to record Macro in open office calc. Write the steps to consolidate data of two sheets in Open Office Calc.	
August	Part A Unit-2 Self- Management Skills-II	 Apply stress management techniques Demonstrate the ability to work independently 		
	Part B Unit-3 Database Management System	 Appreciate the concept of Database Management System Create and edit tables using wizard and SQL commands Perform operations on table Retrieve data using query 		Class Test-II Part B unit 2

		 Create Forms and Reports using wizard 		
September			Part B Unit 1 & 2 Part A Unit 2 & 3	MID TERM Examination 11.09.2023 To 22.9.2023
	Part B Unit-3 Database Management System(Cont.)			
	Part A Unit-4 Entrepreneurial Skills-II	 List the characteristics of successful entrepreneur 		
October				
	Part B Unit-4 Web Applications And Security	 Working with Accessibility Options. Understand Networking Fundamentals Introduction to Instant Messaging Chatting with a Contact – Google Talk Creating and Publishing Web Pages – Blog Using Offline Blog Editors Online Transaction, Internet Security Maintain workplace safety, Prevent Accidents and Emergencies 	Illustrate the use of various options under computer Accessibility in Keyboard, Mouse, Display tab	

		 Protect Health and Safety at work 	
November	Revision		Class Test-III Part B Unit 3
December	PreBoard-I		
	Revision		
January	PreBoard-II		
February	Revision	Annual Examination	

SANT NIRANKARI PUBLIC SCHOOL Syllabus(2023-2024) Class: X Subject: Science

Mon th/ Day s	Chapter	Scope/subtopics	Experiments
Apri l	1. Chemical Reactions and Equations	Writing &balancing equations, implications of a balanced chemical equation, types of chemical reactions like combination, decomposition, displacement, double displacement, neutralization, oxidation - reduction. Corrosion, rancidity.	1) To perform & observe different types of reaction
Apri l	5. Nutrition (life processes)	Basic concept of autotrophic, heterotrophic nutrition, saprophytic and parasitic nutrition, photosynthesis in plants, nutrition in amoeba and man.	
	Respiration (life processes) Transportation (life process)	Aerobic & anaerobic respiration, respiratory pathways, respiration in man. Transportation in human beings, blood circulation, working of heart, transport of water & food in plants.	 2) To prepare a temporary mount of a leaf peel to show stomata. 3) To show that CO₂ is given out during respiration.
	Excretion (life process)	Excretion in humans, formation of urine, removal of wastes in plants .	
Apri l	11. Electricity	Electric current, P.D. circuit, Ohm's law, Resistance, factors on which resistance of a conductor depends, resistances in series ∥, heating effect of current, electric power	 4) Verifying Ohm's law 5(A) To determine equivalent resistance in series. 5(B) Determining equivalent resistance in
May	12. Magnetic effect of current	Magnetic field lines, field due to a current carrying conductor and solenoid, force on current carrying conductor,Fleming's left rule ,domestic circuits,electric fuse,A.C and D.C	pareallel CLASS TEST- CHAPTER- 1,5(NUTRITION AND RESPIRATION),11(UI TO PAGE.NO-180)

May	2. Acid, bases & salts	Definition of acids and bases in terms of furnishing of H ⁺ and OH ⁻ ions. Chemical properties of acids & bases, their reactions with metals, carbonates, oxides. Concept and importance of pH, salts.	6) (a)To find the pH of HCl, NaOH, CH3COOH, Water& Na2CO3 solution 6(b)studying the properties of acid ,base on the basis of reactions
May and july	6. Control and coordination	Human nervous system, human brain, reflex action, plant hormones, animal hormones. Tropic and Nastic movements in plants.	
July	3. Metal and Non metals		7) To observe the action of Zn,Fe, Cu &Al on their salt sol.& make their reactivity series Periodic test 1- CH 5, CH 1,CH 9
July	9. Light-Reflection and refraction	formed by convex concave mirrors, mirror formula, magnification. Laws of	8) To determine the focal length of concave mirror, Convex lens
		andconcave lens, their	CLASS TETS-2 CHAPTER-CHAPTER- 2,5(TRANSPORTATION ,EXCRETION)
July and august	8. Heredity	Heredity, variation, Mendel's experiments and laws of inheritance, sex determination, health	9)To identify the different parts of embryo of dicot seed

AUGUST	13. Our environment	Components of ecosystems, food chain, food web, bio magnifications, ozone depletion, Biodegradable and non- biodegradable substances and garbage management	
AUGUST	REVISION OF MID TERM SYLLABUS	CHAPTER-1,2,3,5,6,8,9,11,12	
SEPTEMBE R	MID TERM EXAM	CHAPTER-1,2,3,5,6,8,9,11,12,	
SEPTEMBER AND OCTOBER	4. Carbon & its compounds	Covalent bonds, versatile nature of carbon, homologous series, nomenclature of the compounds containing functional group, chemical properties of carbon compounds, ethanol, ethanoic acid, soaps & detergents.	 10) To study cleansing capacity of soap in hard & soft water 11) To study the properties of acetic acid
October	7. How do Organisms Reproduce?	Asexual & sexual reproduction in plants &animals. Sexual reproduction in humans, reproductive health, family planning, AIDS, child bearing & women's health.	12)to study binary fission in amoeba& budding in yeast
	10. The Human Eye and the Colourful World	Structure of eye, defects of vision, its correction, dispersion of light, scattering of light, refraction through prism , applications in daily life.	13)To trace the path of light through a glass slab 14)To trace the path of light through prism
NOVEMBER			CLASS TEST-3 CHAPTER-4,7,10

DECEMBER	PRE BOARD 1(FULL SYLLABUS	
JANUARY	PRE BOARD 2(FULL SYLLABUS)	
FEBURARY	REVISION OF THE CBSE BOARD SYLLABUS	

DATESHEET FOR THE YEAR OF 2023-24 (CLASS X) TERM I PERIODIC TEST 1

PE REVISION DATES	10.07.2023 TO 14.07.2023			
DATE	DAY	SUBJECT		
15.07.2023	SATURDAY	IT, DRAWING		
17.07.2023	MONDAY	MATHS		
18.07.2023	TUESDAY	SOCIAL SCIENCE		
19.07.2023	WEDNESDAY	ENGLISH		
20.07.2023	THURSDAY	SCIENCE		
21.07.2023	FRIDAY	HINDI		
RESULT PTM ON	RESULT PTM ON AUGUST 5,2023 (SATURDAY)			
	MID TERM			
REVISION DATES	AUGUST 28,2023 TO	SEPT 8,2023		
11.09.2023	MONDAY	DRAWING AND IT		
13.09.2023	WEDNESDAY	SCIENCE		
15.09.2023	FRIDAY	MATHS		
18.09.2023	MONDAY	SOCIAL SCIENCE		
20.09.2023	WEDNESDAY	HINDI		
22.09.2023	FRIDAY	ENGLISH		
RESULT PTM ON	OCTOBER 7,2023(SATURDAY)			

TERM II PERIODIC TEST II/PREBOARD I

REVISION DATES	NOVEMBER 20,2023 TO NOVEMBER30,2023			
DATE	DAY	SUBJECT		
01.12.2023	FRIDAY	ІТ		
04.12.2023	MONDAY	ENGLISH		
06.12.2023	WEDNESDAY	HINDI		
08.12.2022	FRIDAY	SCIENCE		
11.12.2022	MONDAY	SOCIAL SCIENCE		
13.12.2022	WEDNESDAY	MATHS		
RESULT PTM ON	DECEMBER 30,20	23(SATURDAY)		
PREBOARD II EXAM				
REVISION DATES DECEMBER 14,2023 TO FEBRUARY 02,2024				

RESULT PTM ON	FEBRUARY 03,202	4(SATURDAY)
17.01.2024	WEDNESDAY	IT
15.01.2024	MONDAY	MATHS
12.01.2024	FRIDAY	HINDI
10.01.2024	WEDNESDAY	SCIENCE
08.01.2024	MONDAY	SOCIAL SCIENCE
06.01.2024	SATURDAY	ENGLISH