



(*A step ahead.....*)

CBSE Affiliation No. 1730974

Weekly & Monthly Planner **Session 2023-24 Grade VIII**

Subject: English

Name of 7	Teacher:	Mr.	Nitesh	Kamra	& Ms. Nish	a

Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
April	Week-1 (1 to 2)	Introduction of the syllabus	V	9		
April	Week-2 (3 to 8)	Ch 1: The Best Christmas Present in the World Grammar- Tense Composition- Formal letter	To enable the learner to communicate effectively and appropriately in real life situation.	Students are able to communicate effectively and appropriately in real life situation.	PRC: Students will present topics of societal complaints that can be addressed to Editor.	
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Ch 1: The Best Christmas Present in the World Grammar- Tense Composition- Formal letter	To use English effectively for study purpose across the curriculum	Students are able to use English effectively for study purpose across the curriculum	VIR: Debate Topic: Govt job vs Corporate job. https://youtu.be/an9K9Ky_Ds	
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Poem: The Ant and the Cricket Ch1: How the Camel got his Hump Grammar- Sub- verb Agreement Composition- Diary entry	To develop interest in and appreciation of Literature	Students are able to develop interest in and appreciation of Literature	PRC: Story narration (students will share anecdotes of their inspiration)	
April	Week-5 (24 to 29)	Ch1: How the Camel got his Hump Grammar- Sub- verb Agreement	To develop an ability to construct meaning by drawing inferences and relating the	Students are able to develop an ability to construct meaning by drawing	PRC: PPT presentation by students on poetic devices.	





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Month Weeks& Dates		Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		Composition- Diary	texts with previous	inferences and relating the		
		entry	knowledge	texts with previous		
				knowledge		
	Week-1 (01 to 06)	Ch2: The Tsunami	To develop the ability to	Students are able to	PRC: Notice how in a	
		Grammar- Revision	express their thoughts	develop the ability to	comic book, there are	
		of Tense	effortlessly,	express their thoughts	no speech marks when	
		Composition - Story	confidently and in an	effortlessly,	characters talk. Instead	
May		completion	organised manner	confidently and in an	what they say is put in	
May				organised manner	a speech 'bubble'.	
				100	However, if we wish to	
					repeat or report what	
					they say, we must put	
					it into reported speech.	
May	Week-2 (8 to 13)	Poem: Geography	To revise and reinforce	Students are able to revise	PRC: PPT presentation	
		Lesson	structure already learnt	and reinforce structure	by students	
		Grammar- Revision	CAA	already learnt	on poetic devices. (1/2	
		of Sub- verb		-440	students in class will	
		Agreement			present)	
		Composition - Story		V4		
3.7	TT 1 2 (15 : 20)	completion				
May	Week-3 (15 to 20)	A A				
May	Week-4 (22 to 27)					
May	Week-5(29 &31)		Summe	r Break		
July	Week-1 (1)					
	Week-2 (03 to 08)	Ch 3: Glimpses of the	To respond to	Students are able to	Interview	
		Past	contemporary social	respond to contemporary	The making of Indian	
July			concerns like violence	social concerns like	National Movement 1870-	





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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		Passive Voice	against women, protection	violence	1947. You get an	
		Composition- Speech	of environment, etc., think	against women, protection	opportunity to meet a	
		Writing	critically about various	of environment, etc., think	freedom fighter. Design a	
			issues and concerns.	critically about various	set of questions that you	
				issues and concerns.	would like to ask him.	
				2.3	Act 2: Students will be	
			V.		asked to watch any one of	
				165	the following movies and	
					write about one of the	
				100	characters that impresses	
					them the most.	
					Mangal Pandey: The Piging	
			~		The Rising • Shaheed	
			3	(4.6)	The legend of	
					Bhagat Singh	
			GA.		Sardar	
					Netaji Subhash Chandra	
					Bose: The forgotten Hero	
	Week-3 (10 to 15)	Poem: Macavity -The	Students will be able to	Students are able to read	Dose. The forgotten freto	
		Mystery Cat	read aloud and recites	aloud and recites		
		Grammar- Active-	poems/prose	poems/prose	PRC: Virtual tour	
July		Passive Voice	with proper stress, pause,	with proper stress, pause,	presentation by students	
		Composition- Speech	tone, and	tone, and	about India tourist	
		Writing	intonation.	intonation.	places.	
	Week-4 (17 to 22)	Grammar- Active-	To read with	Students are able to read	VIR: Topic: Social	
		Passive Voice	comprehension the given	with comprehension the	Media Does More	
July		Composition- Precis	text/materials employing	given text/materials	Harm than Good.	
		writing	strategies	employing strategies	Link:https://youtu.be/BJU	
			like skimming, scanning,	like skimming, scanning,	HB14B1Do	





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Month Weeks& Dates		Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
			predicting,	predicting,		
			previewing, reviewing,	previewing, reviewing,		
	A.1		inferring, and	inferring, and		
			summarizing.	summarizing.		
	Week -5 (24 to 29)	Grammar- Non-	The student will be able to	The student is able to write	VIR: Documentary	
July		Finite Verbs	write English correctly and	English correctly and	(survey) on social issues	
July		Composition- Precis	master the Mechanics of	master the Mechanics of		
		writing	writing.	writing.		
	Week -6 (31)	Introduction of Ch-4	To attain a level of	Student is able to attain a		
		Bepin Choudhury's	proficiency in English	level of proficiency in		
July		Lapse of Memory	language to meet the	English language to meet		
			workplace requirements	the		
				workplace requirements		
	Week-1 (1 to 5)	Ch 4: Bepin	To attain a level of	Student is able to attain a	VIR: Topic: Is	
		Choudhury's Lapse of	proficiency in English	level of proficiency in	5G unsafe for	
August		Memory	language to meet the	English language to meet	Humans?	
		Poem: The Last	workplace requirements	the	Link:https://youtu.be/Z0O	
		Bargain		workplace requirements	oXr7FoYo	
	Week-2 (7 to12)	Ch 4: The Treasure	Students will heighten	Students have heightened	PRC: Assessment of	
	, , ,	within	their awareness of correct	their awareness of correct	speaking	
August		Grammar- Non-	usage of English grammar	usage of English grammar		
C		Finite Verbs	in writing and speaking.	in writing and speaking.		
		Composition- Report				
		writing				
August	Week-3 (14 to 19)	Grammar- Non-	To write a coherent piece	Students are able to write a	PRC: Role play in the	
15/08/2023		Finite Verbs	undergoing various stages	coherent piece undergoing	form of Idioms	
ndependenc		Composition- Report	and	various stages and		
e		writing	processes of writing.	processes of writing.		
Day						
August	Week-4 (21 to 26)	Poem: The School Boy	To develop imagination,	Students are able to	VIR: Has India done	





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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		Grammar- Revision	creativity and aesthetic	develop imagination,	justice with its rich	
		of Active and Passive	sensibility,	creativity and aesthetic	Heritage	
	A.1	Composition - Report	and appreciation.	sensibility,	https://youtu.be/8E-	
		writing		and appreciation.	<u>8_b3ET-s</u>	
	Week -5 (28 to 31)	Ch 3: The Selfish	To recite poems with	Students are able to recite	PRC: Extempore	
		Giant	proper stress and	poems with proper stress		
August		Grammar- Revision	intonation.	and		
31/08/2023		of tense and sub-verb		intonation.		
Rakshabandha n		agreement.	1	923		
11		Composition - Poster	Account to the second s	- S-S		
		Making				
C4l	Week-1 (1 to 2)	Revision of Non-				
September		Finite Verbs				
September 07/09/2023	Week-2 (4 to 9)		REVISION MI	D TERM EXAMS		
Janmastham i			4			
September	Week-3 (11 to 16)					
September	Week-4 (18 to 23)		N/C	I The second sec		
September	Week -5 (25 to 30)		MIC	l Term Examination		
	Week-1 (2 to 7)	Poem: The Duck and	Students will increase their	Students are able to	VIR: Debate Topic:	
October		the Kangaroo	reading speed and	increase their reading	Education in India	
02/10/2023		Grammar- Phrases	comprehension of	speed and comprehension	vs Education in	
Gandhi		and its types	academic articles.	of academic articles.	Abroad.	
Jayanti		Composition-			https://youtu.be/4-mvb-	
•		Advertisement	. 4 4		8FHPo	
	Week-2 (9 to 14)	Ch 6: The Fight	Students will improve	Students are able to		11/10/202
0.4.1		Poem: When I set out	their reading fluency skills	improve their reading	VIR: International Mother	3-'Hunt
October		for Lyonnesse	through extensive reading.	fluency skills through	Language	for the
			5	extensive reading.	https://youtu.be/RVUuc4	Avidreade
			SID_5 2	019		





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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
			CHOO		<u>M5bB0</u>	r' Story Telling
October	Week-3 (16 to 21)	Grammar- Phrases and its types Composition-Advertisement	To develop grammatical competencies moving from procedural knowledge (from use or meaning) to declarative knowledge (form).	Students are able to develop grammatical competencies moving from procedural knowledge (from use or meaning) to declarative knowledge (form).		
October 24/10/23 Dussehra	Week-4 (23 to 28)	Ch 5: The Summit Within	Students will improve their reading fluency skills through extensive reading.	Students are able to improve their reading fluency skills through extensive reading.		
October	Week-5 (30 to 31)					
November	Week-1 (1 to 4)	Ch8: Jalebis Grammar- Phrases and its types Composition- Descriptive Paragraph	Students will review the grammatical forms of English and the use of these forms in specific communicative contexts, which include: class activities, homework assignments, reading of texts and writing	Students can review the grammatical forms of English and the use of these forms in specific communicative contexts, which include: class activities, homework assignments, reading of texts and writing		
November	Week-2 (6 to 8)	Ch 8: A Short Monsoon Diary Poem: On the Grasshopper and Cricket Grammar- Idioms (30)	Students will develop reading skills and reading speed.	Students have developed reading skills and reading speed.	Elocution Prepare an elocution on the topic 'We need more bridges than walls' and present in the class.	



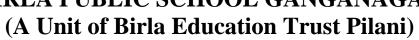


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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		•				
November	Week-3 (16 to 18)	Grammar- Determiners Composition- Poster Making	To understand the overarching values embedded in the Indian constitution like equality, social justice, equity, scientific temper; imbibe values and apply.	Students are able to understand the overarching values embedded in the Indian constitution like equality, social justice, equity, scientific temper; imbibe values and apply.	VIR: Topic: Quota vs Merit: Is education all about academics excellence? Link: https://youtu.be/rj7diEBC YeU	
November	Week-4 (20 to 25)	Ch 5: Princess September Grammar- Determiners Composition- Revision of Report writing	Students will improve their speaking ability in English both in terms of fluency and comprehensibility.	Students are able to improve their speaking ability in English both in terms of fluency and comprehensibility.	VIR: Has the political class failed to meet the aspiration of India's youth? https://youtu.be/Qv1sy6wS 2s	
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	Grammar- Connectors Composition- Revision of Formal letter	Students will summarize information from academic sources, distinguishing between main ideas and details.	Students can summarize information from academic sources, distinguishing between main ideas and details.		
December	Week-1 (1 to 2)	Reading: Reading Comprehension.	The students will comprehend important information and facts that are stated in a reading text. The students will understand the distinction between main ideas and	The students can comprehend important information and facts that are stated in a reading text. The students can understand the distinction between main ideas and		



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			supporting details in a reading text.	supporting details in a reading text.	\mathcal{N}	
December	Week-2 (4 to 9)	ASL and Revision of Connectors	Students will be able to sort out their queries.	Students can sort out their queries.	Assessment of Speaking	
December	Week-3 (11 to 16)	ASL and Revision of Connectors	Students will be able to sort out their queries.	Students can sort out their queries.	Assessment of Listening	
December	Week-4 (18 to 23)	ASL and Revision of Connectors	Students will be able to sort out their queries.	Students can sort out their queries.	Assessment of Listening	
December 25/12/2023 Christmas	Week-5 (25 to 30)			25		1
January 01/01/2024 New Year	Week-1 (1 to 6)		\$	Winter Vacation		
January	Week-2 (8 to 13)					
	Week-3 (15 to 20)	Grammar-	Students will paraphrase	Students can paraphrase		
January		Conditionals	information from outside	information from outside		
15/01/2024		Composition-	sources effectively and	sources effectively and		
Makar		Revision of Diary	accurately.	accurately.		
Sakranti		entry.				
	Week-4 (22 to 27)	Ch 11: Ancient	To realise the uniqueness	Students are able to realise		
		Education System of	of Indian culture, heritage	the uniqueness of Indian		
January		India	and its contribution to	culture, heritage and its		
26/01/2024		Grammar-	world knowledge.	contribution to world		
Republic		Conditionals		knowledge.		
Day		Composition-				
		Revision of Speech Writing				
January	Week-5 (29 to 31)	Revision test and				





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Month Weeks& Da		Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		ASL				
	Week-1 (1 to 3)	Grammar-	Revision will help recall	Revision can help recall		
		Transformation of	the details of the topic	the details of the topic		
		Sentences	students have studied.	students have studied.		
February		Composition-	Revising the topics will	Revising the topics can		
		Revision of Story	help students gain more	help students gain more		
		completion	confidence to attempt any	confidence to attempt any		
			related question.	related question.		
	Week-2 (5 to 10)	Revision of	Revision will help recall	Revision can help recall		
		Ch8: Jalebis	the details of the topic	the details of the topic		
		Grammar-	students have studied.	students have studied.		
February		Transformation of	Revising the topics will	Revising the topics can		
		Sentences	help students gain more	help students gain more		
		Composition- Precis	confidence to attempt any	confidence to attempt any		
		writing	related question.	related question.		
	Week-3 (12 to 17)	Revision of	Revision will help recall	Revision can help recall		
		Grammar-	the details of the topic	the details of the topic		
		Conditionals	students have studied.	students have studied.		
February			Revising the topics will	Revising the topics can		
			help students gain more	help students gain more		
			confidence to attempt	confidence to attempt any		
			any related question.	related question.		
	Week-4 (19 to 24)	Revision of Ch 8: A	Revision will help recall	Revision can help recall		
		Short Monsoon Diary	the details of the topic	the details of the topic		
		<i>Poem:</i> On the	students have studied.	students have studied.		
February		Grasshopper and	Revising the topics will	Revising the topics can		
		Cricket	help students gain more	help students gain more		
			confidence to attempt any	confidence to attempt any		
			related question.	related question.		
February	Week-5 (26 to 29)					



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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
March	Week-1 (1 to 2)		- 4400			
March	Week-2 (4 to 9)		ر المالي الم	REVISION		
08/03/2024	A.\					
Mahashivrat				67 2		
ri						
March	Week-3 (11 to 16)		Ar	nnual Examination		
March	Week-4 (18 to 23)		Al	muai Exammation		
March	Week-5 (25 to 30)					
24/03/2024						
HolikaDaha						
n						
25/03/2024						
Holi						

Subject: Hindi

पुस्तंक का नाम -वसंत भाग -३

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				40 4	Details Of	
Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Practical/Virt ual Lab With	Name Of Event With Date
	Dates		Objectives			with Date
					Date	





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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Details Of Practical/Virt ual Lab With Date	Name Of Event With Date
April	Week-1	पाठ-1 लाख की चूड़ियाँ	المالين ع	मशीनी युग के कारण जीवन	आधुनिकीकरण के	वसंत पर अनेक सुंदर
	(1 to 2)	व्याकरण – वर्ण-विच्छेद		में कैसे परिवर्तन आ सकता	विषय में अपने	कविताएं हैं कुछ
		रचनात्मक् लेखन-		है इसके विषय में जा <mark>न</mark> ने में	विचार प्रकट करें	कविताओं का संकलन
		अनुच्छेद लेखन		सक्षम होंगे		तैयार कीजिए
			Y			02-04-2023
April	Week-2	पाठ-१-लाख की चूड़ि <mark>या</mark> ँ	लेखक के मन में बदलू के	हिंदी में दक्षता को वे अन्य	https://www.you	
	(3 to 8)	व्याकरण - विशेषण <mark>भे</mark> दों	लिए छिपी सहानुभूति का	भाषा -संरचनाओं की समझ	tube.com/watch	
		सहित	ज्ञान कराना	विकसित करने के लिए	?v=Bc7f0j3ZMT	
		रचनात्मक लेखन- पत्र		इस्तेमाल कर सकेंगे	<u>k</u>	
April)	लेखन पाठ -2-बस की यात्रा	छात्रों को भाषा की	ाणिक कोणकों व्याप	08-04 -2023	
14/04/2023	Week-3 (10 to 15)	पाठ -2-बस का यात्रा व्याकरण- विशेषण भे <mark>दों</mark>	आवश्यकता और महत्त्व	भाषिक कौशलों (सु <mark>न</mark> ना ,बोलना ,पढ़ना औ र चिंतन	https://www.you tube.com/watch	
Ambedkar	(10 to 15)	सहित	को समझने में सक्षम)का उतरोत्तर विकास होगा	?v=h91OVN5Vu	
Jayanti		रचनात्मक लेखन- पत्र	बनाना) 41 OUTUR 14 41 (CI II	TQ	
		लेखन	6	76	11-4-2023	
April	Week-4 (17	पाठ -2-बस की यात्रा	प्रभावी ढंग से पढ़ना और	भाषा -प्रयोग की बारीकियों		
22/04/2023	to 22)	व्याकरण - विशेषण भेदों	शब्दावली का उपयोग	और सावधानियों से अवगत		
Eid-ul-Fitr		सहित	करना	होंगे		
		रचनात्मक लेखन- पत्र				
A:1)	लेखन कविता -3-दीवानों की हस्ती	भाषा के व्यंग्यात्मक रूप	परिवहन के साधनों की		परिवहन के साधनों की
April	Week-5 (24 to 29)	व्याकरण- श्रुतिसम भिन्नार्थी	के विषय में जानकारी	सरकार द्वारा अनदेखी के		सरकार द्वारा अनदेखी के
	10 29)	शब्द	देना एवं परिवहन के	विषय में जानकारी लेंगे एवं		विषय में वाद-विवाद
		रच नात्मक लेखन -संवाद	साधनों की दयनीय स्थिति	उनका निदान कैसे किया		कीजिए।
		लेखन	से अवगत कराना	जा सकता है उसके उपाय		
			5 I D ₁₁	2019		



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			عاملان ع	सुझायेंगे		
May	Week-1 (01 to 06)	कविता -3-दीवानों की हस्ती व्याकरण- श्रुतिसम भिन्नार्थी शब्द रचनात्मक लेखन-संवाद लेखन	आरोह व अवरोह के साथ वाचन करने की कला का ज्ञान होना	भाषा की व्यंगात्मक शैली से अवगत होंगे तथा उसका प्रयोग सीखने में सक्षम होंगे 		
May	Week-2 (8 to 13)	पाठ - भगवान के डाकिए व्याकरण- अनेकार्थी शब्द रचनात्मक लेखन – पत्र लेखन	जीवन को हँसी-ख़ुशी के साथ जीने की प्रेरणा देना।	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
May	Week-3 (14 to 15)		3	(2)		
May	Week-4 (22 to 27)		2	Summer Break		
June	Week-5 (1 to30)		18	3		
July	Week-1 (1)					
July	Week-2 (03 to 08)	पाठ-5 क्या निराश हुआ जाए व्याकरण-उपसर्ग प्रत्यय रचनात्मक लेखन विज्ञापन लेखन	साहित्य रचना के योग्य बनाना तथा मानव जीवन की विभिन्न परिस्थितियों का अध्ययन कराकर उन्हें भावी जीवन के लिए तैयार करना।	स्वतन्त्र और मौखिक रूप से अपने विचारों की अभिव्यक्ति का विकास हो सकेगा।		
July	Week-3 (10 to 15)	पाठ-5 क्या निराश हुआ जाए	सृजनात्मक साहित्य के आलोचनात्मक आस्वाद	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	ttps://www.youtu be.com/watch?v	देश में फैले भ्रष्टाचार के विषय में आप क्या सोच
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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Details Of Practical/Virt ual Lab With Date	Name Of Event With Date
		व्याकरण -उपसर्ग प्रत्यय	की क्षमता का विकास	साहित्य की विभिन्न विधाओं	=wnR8BZBFlfk	हैं ? अपने सहपाठियों के
	h.	रचनात्मक लेखन	करवाना	के मध्य अंतर्संबंध एवं	14-07-2023	साथ चर्चा कीजिए
		विज्ञापन लेखन		अंतर की पहचान क <mark>र</mark> सकेंगे		
	Week-4 (17	कविता -6– यह सबसे	समय के अनुसार जीवन	जीवन में आने वाली		
	to 22)	कठिन समय नहीं	में आई परिस्थितयों से	चुनौतियों का सामन <mark>ा क</mark> ैसे		
	,	व्याकरण समास एवं उसके	कैसे निपटा जाए इसके	किया जा सकता है ? इस		
July		भेद	विषय में जानकारी देना।	विषय में ज्ञानार्जन करने में		
		रचनात्मक लेखन		सक्षम होंगे।		
		अनुच्छेद लेखन				
	Week -5	कविता -6- यह सबसे	भाषा की बुनियादी	विचार- विमर्श की भाषा के		
	(24 to 29)	कठिन समय नहीं	विशेषताओं और कार्यों	रूप में हिंदी की विशिष्ट		
	1.0	व्याकरण- समास एवं	को जानने में सक्षम	प्रकृति का बोध <mark>होगा</mark>		
Turler		उसके भेद	बनाना			
July		रचनात्मक लेखन	समय के अनुसार जीवन			
		अनुच्छेद लेखन	में आई परिस्थितयों से			
			कैसे निपटा जाए इसके			
			विषय में जानकारी देना	4		
	Week -6	पाठ -7-कबीर की सखियाँ।	विद्यार्थियों के ज्ञान	कबीरदास जी के जैसे ही		कबीर के जैसे अन्य
	(31)	व्याकरण- वाक्य भेद रचना	,विवेक एवं चरित्र का	अन्य कवियों के विषय में		कवियों के विषय में
July		के आधार पर्	विकास करना तथा	जानकारी लेंगे एवं उनके		जानकारी इकट्ठी कीजिए
Guly		रचनात्मक लेखन पत्र	कबीर की साखियों में	द्वारा रचित रचनाओं के		एवं अपनी उत्तर पुस्तिका
		लेखन	छिपे जीवन के रहस्य को	संग्रह का ज्ञानार्जन करेंगे		में लिखिए
			बताना			
August	Week-1	पाठ -7-कबीर की ्सखियाँ	विद्यार्थियों के ज्ञान	साहित्य की प्रभावकारी		
	(1 to 5)	व्याकरण- वाक्य भेद रचना	,विवेक एवं चरित्र का	क्षमता का उपयोग कर		

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	PT-1	के आधार पर रचनात्मक लेखन पत्र लेखन	विकास करना	सकेंगे		
August	Week-2 (7 to12) PT-1	पाठ-८– सुदामा चरि <mark>त</mark> व्याकरण- वाच्य एवं उसके भेद समसामयिक परीक्षा-1	शुद्ध बोलने व शुद्ध लिखने का ज्ञान देना एवं सुदामा और कृष्ण की मित्रता के विषय में जानकारी देना।	भाषा के अन्य रूप <mark>एवं</mark> उसे रूप से शुद्ध बोलने व शुद्ध लिखने का ज्ञान होगा।	https://www.y outube.com/ watch?v=S7H ObW030AU 10-08-2023	
August 15/08/2023 Independe nce Day	Week-3 (14to19)	पाठ-८— सुदामा चरित व्याकरण- वाच्य एवं उसके भेद रचनात्मक लेखन अनुच्छेद लेखन	लिखने की कला उत्पन्न करना	विभिन्न भारतीय भाषाओँ की संस्कृति की विविधता से परिचित होंगे		कृष्ण एवं सुदामा की मित्रता विश्व में सबसे अच्छी मित्रता का उदाहरण है क्या आपका भी ऐसा कोई मित्र है ?अपने विचार प्रकट करें
August	Week-4 (21 to 26)	पाठ -9-जहाँ पहिया है व्याकरण- वाच्य एवं उसके भेद रचनात्मक लेखन संवाद लेखन	छात्रों को उचित गति के साथ बोलने का अभ्यास कराना एवं महिला सशक्तिकरण से अवगत कराना	एक साईकिल कैसे जीवन की दिशा बदल सकती है तथा एक नारी के द्वारा किये गये संघर्ष के विषय में जानने में सक्षम होंगे		आज के समय में महिलाओं की शिक्षा कितनी आवश्यक है ? कुछ महिलाओं के नाम अपनी उत्तर पुस्तिका में लिखिए जिन्होंने अपनी एवं अन्य महिलाओं की स्वतंत्रता के लिए लड़ाई लड़ी





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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Details Of Practical/Virt ual Lab With Date	Name Of Event With Date
August 31/08/2023 Raksha bandhan	Week -5 (28 to 31)	पाठ -9-जहाँ पहिया है व्याकरण- ,मुहावरे रचनात्मक लेखन संवाद लेखन	छात्रों को व्यवहारिकता का ज्ञान कराना मुहावरों का भाषा में प्रयोग करना एवं महिला सशक्तिकरण से अवगत कराना	आज की नारी सशक्तिकरण के विषय में जान सकेंगे तथा प्राचीन परम्पराओं से अवगत होंगे		
September	Week-1 (1 to 2)		ਪੂਜ	रावर्तन		
September 07/09/2023 Janmastha mi	Week-2 (4 to 9)	YAL S	3'			
September	Week-3 (11 to 16)		2	85		
September	Week-4 (18 to 23)		Mid Term E	xamination (15 Sep. to 3	0 Sep.)	
September	Week -5 (25 to 30)					
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	पाठ-10– अकबरी लोटा व्याकरण- कारक एवं उसके विभक्ति चिन्ह रचनात्मक लेखन डायरी लेखन	छात्रों में चिं <mark>तन शक्ति का</mark> विकास करना एवं लोटे की हास्यास्पद कहानी का वर्णन करना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास होगा		
October	Week-2 (9 to 14)	पाठ-10– अकबरी लोटा व्याकरण- कारक एवं उसके विभक्ति चिन्ह	छात्रों में चिंतन शक्ति का विकास करना एवं लोटे की हास्यास्पद कहानी का	छात्रों में स्वयं प्रश्नोत्तर हल करने की क्षमता विकसित होगी		अकबरी लोटा के पात्रों का अभिनय कक्षा में कीजिए
	ı	E	15	2019		.1





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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Details Of Practical/Virt ual Lab With Date	Name Of Event With Date
		रचनात्मक लेखन डायरी लेखन	वर्णन करना	6		
October	Week-3 (16 to 21)	पाठ-10– अकबरी लोटा व्याकरण- अविकारी शब्द रचनात्मक लेखन डायरी लेखन	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना भाषा की व्यंगात्मक शैली से अवगत कराना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास होगा।		
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	पाठ -11-सूर के पद व्याकरण -अविकारी शब्द रचनात्मक लेखन- लघु कथा लेखन	सूरदास के विषय में बताना तथा श्रीकृष्ण भक्ति से अवगत कराना	मित्र एवं मित्रता का होना जीवन में क्यों आवश्यक है इसके विषय में जानेंगे		सूरदास के पदों को अपनी उत्तर पुस्तिका में लिखिए
October	Week-5 (30 to 31)	पाठ -11-सूर के पद व्याकरण- विराम चिन्ह भेदों सहित रचनात्मक लेखन –लघु कथा लेखन	सूरदास के विषय में बताना तथा श्रीकृष्ण भक्ति से अवगत कराना।	मित्र एवं मित्रता का <mark>हो</mark> ना जीवन में क्यों आवश्यक है इसके विषय में जानेंगे उचित विराम चिन्हों का प्रयोग करना सीख सकेंगे।		
November	Week-1 (1 to 4)	पाठ -11-सूर के पद व्याकरण- विराम चिन्ह भेदों सहित रचनात्मक लेखन –लघु कथा लेखन	सूरदास के विषय में बताना तथा श्रीकृष्ण भक्ति से अवगत कराना।	मित्र एवं मित्रता का होना जीवन में क्यों आवश्यक है इसके विषय में जानेंगे उचित विराम चिन्हों का प्रयोग करना सीख सकेंगे।	पाठ -11-सूर के पद व्याकरण- विराम चिन्ह भेदों सहित रचनात्मक लेखन –लघु कथा लेखन	सूरदास के विषय में बताना तथा श्रीकृष्ण भक्ति से अवगत कराना
November	Week-2 (6 to 08)	पाठ-12– पानी की कहानी व्याकरण- काल भेदों सहित रचनात्मक लेखन	पानी का जीवन में क्या महत्तव है तथा भाषा की शुद्ध वर्तनी लेखन एवं शुद्ध उच्चारण का विकास	स्वतन्त्र और मौखिक रूप से अपने विचारों की अभिव्यक्ति का विकास हो सकेगा।	nttps://www.yout ube.com/watch ?v=7StEW- pknIU	
		E	16	2019		





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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Details Of Practical/Virt ual Lab With Date	Name Of Event With Date
		सूचना लेखन	करना		07-11-2023	
November	Week-3 (09 to 15)			Diwali Break		
November	Week-4 (16 to 21)	पाठ-12- पानी की कहानी व्याकरण- काल भेदों सहित रचनात्मक लेखन कथा लेखन	पानी का जीवन में क्या महत्तव है तथा भाषा की शुद्ध वर्तनी लेखन एवं शुद्ध उच्चारण का विकास करना	व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना		बाज़ और साँप एक- दूसरे के विरोधी होते हैं क्या आप कुछ ऐसे एक दूसरे के विरोधी जानवरों के नाम बता सकते हैं ?
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	पाठ-12- पानी की कहानी व्याकरण- काल भेदों सहित रचनात्मक लेखन पत्र लेखन	पानी का जीवन में क्या महत्तव है तथा भाषा की शुद्ध वर्तनी लेखन एवं शुद्ध उच्चारण का विकास करना	व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना।		बाज़ और साँप एक- दूसरे के विरोधी होते हैं क्या आप कुछ ऐसे एक दूसरे के विरोधी जानवर के नाम बता सकते हैं ?
December	Week-1 (1 to 2)	पाठ -13-बाज और सांप व्याकरण- अर्थ के आधार पर वाक्य भेद रचनात्मक लेखन पत्र लेखन	बाज़ और साँप की कहानी के माध्यम से विभिन्न जीव जंतुओं के विषय में जानकारी देना	व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना		
December	Week-2 (4 to 9)	पाठ -13-बाज और सांप व्याकरण- अर्थ के आधार पर वाक्य भेद रचनात्मक लेखन कथा लेखन	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास।	भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना	https://www.yo utube.com/wat ch?v=CkapRYid dqc 6-12-2023	
December	Week-3 (11 to 16)	पाठ -13-बाज और सांप व्याकरण- संधि एवं उसके	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित	भाषा की बुनियादी विशेषताओं और कार्यों को	https://www.yo utube.com/wat	







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		भेद रचनात्मक लेखन पत्र लेखन	क्षमताओं का उतरोत्तर विकास	जानने में सक्षम बनाना	ch?v=CkapRYid dqc 6-12-2023	
December	Week-4 (18 to 23)	पाठ -13-बाज और सांप व्याकरण – संधि एवं उसके भेद रचनात्मक लेखन सूचना लेखन	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास	भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना	https://www.yo utube.com/wat ch?v=CkapRYid dqc 6-12-2023	
December 24/12/2023 Christmas	Week-5 (25 to 31)			2		
January 01/01/2024 New Year Day	Week-1 (1 to 16)		Wi	nter Vacation		
January 15/01/2024 Makar Sakranti				80		
January	Week-3 (17 to 20)	व्याकरण — पदबंध रचनात्मक लेखन लघुकथा लेखन	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना व्याकरण में पदों के प्रयोग एवं उनकी पहचान कराना	व्याकरण के नियमो से अवगत होंगे	https://www.yo utube.com/wat ch?v=pbaXKv4 VRNY	
January 26/01/2024 Republic	Week-4 (22 to 27)	व्याकरण – पदबंध रचनात्मक लेखन लघुकथा लेखन	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	व्याकरण के नियमो से अवगत होंगे		
T	<u>I</u>	(विश्वनिवासिका	18	2019	<u>l</u>	

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Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Details Of Practical/Virt ual Lab With Date	Name Of Event With Date
Day						
January	Week-5 (29 to 31)	व्याकरण – पदबंध रचनात्मक लेखन लघुकथा लेखन	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	व्याकरण के नियमो से अवगत होंगे	V	
February	Week-1 (1 to 3)	V e		え		
February	Week-2 (5 to 10)		पुनरावृत्ति	80		
February	Week-3 (12 to17)			5		
February	Week-4 (19 to 24)					
February	Week-5 (26 to 29)		e'	300		
March	Week-1 (1 to 2)			8		
March 08/03/2024 Mahashivr atri	Week-2 (4 to 9)		पुनरावृत्ति			
March	Week-3 (11 to 16)			115		
March	Week-4 (18 to 23)		Annual Ex &			
March 24/03/2024	Week-5 (25 to 30)		Result De	ciaration		
			19			



BIRLA PUBLIC SCHOOL GANGANAGAR





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CBSE Affiliation No. 1730974

Month	Weeks& Dates	Academic Planner	Learning Objectives	Learning Outcomes	Details Of Practical/Virt ual Lab With Date	Name Of Event With Date
HolikaDah an 25/03/2024 Holi						

ESTD₂₀ 2019





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CBSE Affiliation No. 1730974

Book Name: NCERT MATHEMATICS

Subject: MATHEMATICS

Teacher's Name: Mr. Sandeep Chauhan

Subject: MA	THEMATICS		Teacher's Name: Mr. Sandeep Chauhan					
Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date		
April	Week-1 (1 to 2)							
April	Week-2 (3 to 8)	Ch-1 Rational Number -Properties of rational number	 Ch 1: Defines rational numbers. Generalizes properties of addition, subtraction, multiplication and division of rational numbers through patterns. Finds out desired number 	Ch 1: By the end of the lesson, students will be able to - • Understand the concept of rational number (understanding) • Differentiate between the rational number and fraction(evaluating) • Write the rational number on	Verifying that the addition of whole numbers is commutative.			
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	-Rational number between two rational number	 of rational numbers between two given rational numbers. Represents rational numbers on a number line. 	 the number line(applying) Compare the rational numbers (applying) 				
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Ch-2 Linear equation in one variable	 Ch 2: Identifies a linear equation in one variable. Finds solution of a linear 	Ch 2: By the end of the lesson, students will be able to -	Exploring even and odd numbers in a playful manner for whole numbers is commutative			
April	Week-5 (24 to 29)	-Solving equations having variables	equation in one variable.Verifies the solution of a	Understand the concept of linear and				





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Week-1 (01 to 06)	Ch 3– Understanding	linear equation. • Applies concept of linear equation to deal with real life problems Ch 3: Represents convex and	non-linear equation (understanding) Differentiate between the like terms and unlike terms, monomial, binomial and trinomial (analyzing) Ch 3: By the end of the	Verifying distributive	
Wl- 2		-	lesson, students will be	property of whole numbers.	
(8 to 13)	Quadrilaterals -kinds of Quadrilaterals	concave polygons. Classifies polygon on the basis of its sides. Solves problems related to angles of a quadrilateral using angle-sum property.	able - State the types of the polygon (Remembering) Understand the concept of quadrilateral		
Week-3 15 to 20)	34	SU	JMMER BREAK		
Week-4 22 to 27)					
Week-5 29 & 31)					
Week-1 (1)					
Week-2 (03 to 08)	Ch-4 Data Handling	Organizes the data systematically for a given piece of information.	Ch 4: By the end of the lesson, students will be able to learn about the – • Differentiate between the group and ungroup	Verifying that multiplication of whole numbers is commutative	
15 Ve 22 Ve 29 Ve	ek-4 to 27) eek-5 & 31) eek-1 (1) eek-2 (03 to	to 20) eek-4 to 27) eek-5 & 31) eek-1 (1) eek-2 (03 to	Sto 20) eek-4 to 27) eek-5 @ 31) eek-1 (1) eek-2 (03 to	SUMMER BREAK sek-4 to 27) sek-5 sek-1 (1) sek-2 (03 to S) Ch-4 Data Handling Ch 4: Organizes the data systematically for a given piece of information. Presents a raw data through SUMMER BREAK Ch 4: By the end of the lesson, students will be able to learn about the — Differentiate between the group and ungroup	SUMMER BREAK rek-4 (to 27) rek-5 (28 31) rek-1 (1) rek-2 (03 to 8) Ch-4 Data Handling Ch 4: Organizes the data systematically for a given piece of information. Presents a raw data through SUMMER BREAK Ch 4: By the end of the lesson, students will be able to learn about the — • Differentiate between the group and ungroup





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date		
			'grouped frequency distribution'.	frequency distribution (Analysis) • Differentiate between the bar graph and histogram (Analyzing)				
July	Week-3 (10 to 15)	Ch-4 Data Handling	 Draws bar graphs, double-bar graphs and pie charts. Interprets a data using bar 	 Interpret and plot the histogram (Analysing) Interpret and plot the 	To collect data and represent this through a bar graph			
July	Week-4 (17 to 22)	-Circle graph or pie chart -Chance and Probability	graphs and circle graphs.	pie chart (Analysing) • Analyze the data (Analysing)	To find HCF of two numbers			
July	Week -5 (24 to 29)	Ch-5 Square and Square roots	Ch 5:Identifies a square number	Ch 5: By the end of the lesson, students will be be	To verify distributive			
July	Week -6 (31)	Ch-5 Square and Square roots	Generalizes the properties of square numbers.	able to -	property of multiplication			
August	Week-1 (1 to 5)		Proves divisibility rules of	Understand the	over addition of			
August	Week-2 (7 to12)		2, 3, 4, 5, 6, 9 and 11.Applies patterns in square numbers to solve puzzles.	2, 3, 4, 5, 6, 9 and 11.Applies patterns in square numbers to solve puzzles.	2, 3, 4, 5, 6, 9 and 11.Applies patterns in square numbers to solve puzzles.	concept of a perfect square and square root (understanding) • State the properties of	whole numbers.	
August 15/08/2023 Independe nce Day	Week-3 (14 to 19)	Ch-5 Estimation Method of square root	roots of numbers using different methods	square number (remembering) • Find the square root a number by repeated subtraction method, prime factorization method and division method (applying)	To find the sum of fractions with same denominator say, $1/5 + 3/5$			





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
August	Week-4	Ch-6 Cube and cube	Ch 6:	Ch 6: By the end of the		
nugust	(21 to 26)	roots	Expresses cube number and	lesson, students will be		
August 31/08/2023 Rakshaban dhan	Week -5 (28 to 31)	-cube roots	explores the one's digit of cubes. of numbers ending in 2, 3, 4 etc. • Generalizes interesting patterns of cube numbers. • Finds cubes and cube root of numbers through prime. • factorization method.	 able to - Understand the concept of a perfect cube and cube root (Understanding) State the properties of cube number (Remembering) Differentiate between the square root and cube root, square number and cube number (Analyzing) 	To construct a 4X4 magic square of magic constant 34	
September	Week-1 (1 to 2)				VA.	
September 07/09/2023 Janmastha mi	Week-2 (4 to 9)			Revision		
September	Week-3 (11 to 16)					
September	Week-4 (18 to 23)		Mid	Term Examination		
September	Week -5 (25 to 30)	4				
October	Week-1	Ch 7 – Comparing	Ch 7:	• Ch 7 By the end of the		
02/10/2023 Gandhi	(2 to 7)	Quantities Finding the Increase	Classifies a polynomial as monomial, binomial or	lesson, students will be able toUnderstand the		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
Jayanti		and decrease of percentage	trinomial.	concept of monomial binomial, trinomial and polynomial.		
October	Week-2 (9 to 14)	-Compound Interest	Ch 7:	Ch 7 By the end of the		
October	Week-3 (16 to 21)	Ch – 7 To be continued Ch-8 Algebraic Expression and Identities	 Classifies a polynomial as monomial, binomial or trinomial. Constructs as many polynomials as possible 	lesson, students will be able to -Understand the concept of monomial,	To obtain the formula for the area of a circle	
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	-Multiplication of polynomials -What is an identitiy? Of Ch-8	using variables. Ch8 Classifies a polynomial as monomial, binomial or trinomial. Constructs as many polynomials as possible using variables. Perform different operations such as addition, multiplication and subtraction of algebraic expressions. Uses various algebraic identities in solving problems of daily life.	binomial, trinomial and polynomial. Ch 8: By the end of the lesson, students will be able to -Understand the concept of monomial, binomial, trinomial and polynomial Understand the concept of like terms and unlike terms (Analysing) Find the degree of the expression (Applying) Identify the terms, coefficient, and factors of an expression	.To add two algebraic expressions using different strips of cardboard.	
October	Week-5 (30 to 31)	Ch -8 Continued	Ch 9: • Recognizes 2D and 3D	Ch 9By the end of the lesson, students will be		





(*A step ahead.....*)

Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
Week-1 (1 to 4)	Ch- 9 Mensuration	 shapes. Recognizes different shapes in nested objects. Represents 3D shapes on a plane surface such as sheet of paper. Verifies Euler's relation through pattern Ch 9: Recognizes 2D and 3D shapes. Recognizes different shapes 	 Understand the concept of 2-D and 3-D shapes (understand) I. Identify the faces, edges and faces(evaluate) Differentiate between the pyramid and prism. Create the map of an area having different perspective of a shapes (apply) 		
Week-2 (6 to 08)	Ch- 9 Mensuration	:Estimates the area of shapes like trapezium and other polygons by using square grid/graph sheet. • Verifies the area of	Understand the concept of area and perimeter (understand) Relate between the area	To verify that vertically opposite angles are equal	Maths Event Ratio Riders
Week-3 (16 to 18)	-Area of trapezium -Area of General Quadrilateral	 trapezium and other polygons using formulae. Finds the area of a polygon. Finds surface area and volume of cuboidal and cylindrical objects. 	 and perimeter(evaluate) Find the area and perimeter of any given polygon(apply) Formulate the area and 		
Week-4 (20 to 25)	-Solid Shapes Surface area and Volume	Applies the concept of surface area and volume to solve real life problems.	perimeter of different polygon (create)Solve the problem based on area and perimeter.	To verify that a minimum of three sides are required to construct a polygon.	
	Week-1 (1 to 4) Week-2 (6 to 08) Week-3 (16 to 18)	Week-3 (16 to 18) Week-4 (20 to 25) Weeks & Dates No./ Topic Ch- 9 Mensuration Ch- 9 Mensuration Ch- 9 Mensuration Area of trapezium —Area of General Quadrilateral Veek-4 (20 to 25) Solid Shapes Surface area and	Week-1 (1 to 4) Ch- 9 Mensuration (1 to 4) Shapes. Recognizes different shapes in nested objects. Represents 3D shapes on a plane surface such as sheet of paper. Verifies Euler's relation through pattern Ch 9: Recognizes 2D and 3D shapes. Recognizes different shapes in nested objects. Represents 3D shapes on a plane surface such as sheet of paper. Verifies Euler's relation through pattern Ch 9: Recognizes different shapes like trapezium and other polygons by using square grid/graph sheet. Verifies the area of trapezium and other polygons using formulae. Finds the area of a polygon. Finds surface area and volume of cuboidal and cylindrical objects. Week-4 (20 to 25) Week-4 (20 to 25) Surface area and	Week-1 (1 to 4) Ch- 9 Mensuration (1 to 4) Ch- 9 Mensuration (1 to 4) Recognizes different shapes in nested objects. Represents 3D shapes on a plane surface such as sheet of paper. Verifies Euler's relation through pattern Ch 9: Recognizes 2D and 3D shapes (1 lent payamid and prism. Recognizes different shapes (2 lent payamid and prism.) Recognizes different shapes (2 lent payamid and prism.) Create the map of an area having different perspective of a shapes like trapezium and other polygons by using square grid/graph sheet. Verifies the area of shapes like trapezium and other polygons by using square grid/graph sheet. Verifies the area of shapes like trapezium and other polygons by using square grid/graph sheet. Verifies the area of shapes like trapezium and other polygons using formulae. Verifies the area of shapes like trapezium and other polygons by using square grid/graph sheet. Verifies the area of shapes like trapezium and other polygons using formulae. Finds the area of a polygon. Finds surface area and volume of cuboidal and cylindrical objects. Applies the concept of surface area and volume to solve real life problems.	Week-1 (1 to 4) Ch-9 Mensuration (1 to 4) Shapes Shapes Recognizes different shapes in nested objects. Represents 3D shapes on a plane surface such as sheet of paper. Verifies Euler's relation through pattern Ch-9: Recognizes 2D and 3D shapes. Recognizes 2D and 3D shapes. Recognizes 2D and 3D shapes. Recognizes different shapes Differentiate between the pyramid and prism. Create the map of an area having different perspective of a shapes (apply)



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
November 27/11/2023 Gurunana k Jayanti December	Week-5 (27 to 30) Week-1	Continued Ch 9 Ch-10 Exponent	 Applies the concept of surface area and volume to solve real life problems Solves problems with integral exponents. 	Solve the problem based on area and perimeter. 1. Understand the law of exponent(understand)		
December	(1 to 2) Week-2 (4 to 9)	and Power	 integral exponents. Generalizes laws of exponents through simplifications. Finds the sum of very large numbers using standard form. Writes large and very small umbers using exponents. 	 Understand the powers with negative exponent (Understand) Solve problems using the concept of law of exponent (Apply) Recall the law of exponent and power (remember) 		
December	Week-3 (11 to 16)	Ch-10 Exponent and Power	Writes few situations where change in one quantity leads to change in another quantity. • Cites examples from reallife situations based on the concept of direct and inverse proportions.	By the end of the lesson, students will be able to - Understand the concept of direct and inverse proportion (Remembering) • Make the connection between these concepts to their day to day life(apply)	To make medians of triangle by paper folding.	
December	Week-4 (18 to 23)	Ch–11 Direct and Inverse proportion	Solve problems based on direct and inverse proportions.	Differentiate between the direct and inverse proportion (analyses)		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
December 25/12/2023 Christmas January 01/01/2024 New Year January 15/01/2024 Makar Sankranti	Week-5 (24 to 30) Week-1 (1 to 6) Week-2 (8 to 16)			Winter Break		
January January 26/01/2024 Republic Day	Week-3 (17 to 20) Week-4 (22 to 27)	Ch–11 Direct and Inverse proportion Ch-12 Factorisation	Ch–11 Direct and Inverse proportion Solve problems based on direct and inverse proportions. Expresses algebraic expressions as product of their factors. Factorizes algebraic	By the end of the lesson, students will be able to - • Differentiate between the direct and inverse proportion analyses • Understand the concept of	To verify Theorem Pythagoras for any right triangle.	
January	Week-5 (29 to 31)	Ch-12 Factorisation	expressions by the method of common factors and regrouping terms. Solves problems based on the division of one polynomial by another. Verifies the idea of inverse operation of multiplication (i.e. Division) for algebraic expressions.	factorization (Understanding) Factorize the expression (application) Factorize the expression by using the identities (Applying)		
February	Week-1 (1 to 3)	Ch-15 Introduction to graphs	Extrapolates (a graph, curve, or range of values) by inferring	By the end of the lesson, students will be be able to		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
			 unknown values from trends in the known data. Locates points on a graph sheet. Fixes a point in a Cartesian plane. Finds the coordinates of a point in a Cartesian plane. 	 Plot the graph from a given table Interpret the information from a given graph Differentiate between the linear and the non – linear graph Plot the graph from the given coordinates 		
February	Week-2 (5 to 10)	Ch 15 Introduction to graphs	Extrapolates (a graph, curve, or range of values) by inferring unknown values from trends in the known data.	By the end of the lesson, students will be be able to Plot the graph from a given table Interpret the information from a given graph		
February	Week-3 (12 to17)	Ch 15 Introduction to graphs	 Extrapolates (a graph, curve, or range of values) by inferring unknown values from trends in the known data. Locates points on a graph sheet. Fixes a point in a Cartesian plane. Finds the coordinates of a point in a Cartesian plane. 	: By the end of the lesson, students will be be able to Plot the graph from a given table • Interpret the information from a given graph Plot the graph from the given coordinates		
February	Week-4 (19 to	Revision for Final	Revision of the covered topics	Students will be able to		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
	24)	Term Examinations	بالمادساي	recapitulate all the covered topics		
February	Week-5 (26 to 29)	Revision for Final Term Examinations	Revision of the covered topics	Students will be able to recapitulate all the covered topics		
March	Week-1 (1 to 2)	Revision for Final Term Examinations	Revision of the covered topics	Students will be able to recapitulate all the covered topics		
March 08/03/2024 Maha shivratri	Week-2 (4 to 9)	V		· Final Term Exa <mark>m</mark> inations nual Examination		
March	Week-3 (11 to 16)		3			
March	Week-4 (18 to 23)		Annual exami	nation and Result Declartion		
March 24/03/2024 Holika Dahan 25/03/2024 Holi	Week-5(25 to 31)					





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CBSE Affiliation No. 1730974

Book name- A Textbook of Science for Class-VIII

oject- Science Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
April	Week-1 (01 to 02)	Ch.6 (Reproduction in Animals)	 To develop scientific attitude To explain that sexual reproduction requires two parents. To learn about the process of reproduction. 	 Students will be able to understand the process of reproduction and its types. Will be able to learn about the contribution of parents in sexual reproduction. 		
April	Week-2 (03 to 08)	Ch.6 (Reproduction in Animals))	1. To develop scientific attitude 2. To appreciate science around them 3. To learn about male and female reproductive system. 4. To learn about the stages of development of embryo. 5. To learn various modes of reproduction in animals 6.To develop the understanding about Infertility and IVF.	1. Students will be able to understand functioning of reproductive systems and formation of gametes. 2. Will be able to learn about various modes of reproduction in other animals. 3. Will be able to know about the development of embryo. 4. Will be able to know about the IVF and Cloning.	To study the structure and functions of male and female reproductive system. To study different types of asexual reproduction in animals.	
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Ch.7 (Reaching The age of Adolescence)	 To develop scientific attitude To appreciate science around them To learn about the changes taking place at the age of 	1.students will be able to understand the changes faced by them in their upcoming life. 2. Will be able to understand the common changes taking place in their bodies and the		



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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
			Puberty. 4 To develop the awareness about the changes seen in boys and girls at the age of puberty.	specific changes according to their gender. 3. Will be able to identify the reasons behind these changes.		
April 22/04/23 Eid-ul-Fitar	Week-4 (17 to 22)	Ch.7 (Reaching The age of Adolescence)	1. To develop scientific vocabulary and knowledge related to adolescence. 2. To develop life skills skills. 3. To understand mental, intellectual, and emotional maturity. 4.To learn about the secondary sexual characters and their development.	 Will be able to know about the changes in their behaviour, mental stability, and brain development. Will be able to primary changes and secondary sexual characters. Will be able to know about the maturity of sex hormones. 	. To study the different changes faced by teens at the age of puberty. 9.04.23)	
April	Week-5 (24 to 29)	Ch.7 (Reaching The age of Adolescence)	 To develop scientific vocab To develop scientific skills. To understand the role of hormones in initiating the reproductive functions. To develop awareness about the reproductive phase of life in human. To learn about the determination of sex of unborn baby. 	 Will be able to understand about heat transfer. Will be able to learn about endocrine glands and their secretion. Will understand the role of hormones in reproductive phase of life. Will be able to learn about the male and female sex hormones will be aware about the reproductive health. 	To study the various human endocrine glands with their secretion and location in our body. (26.04.23)	





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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
May	Week-1 (01 to 06)	Ch. 8 (Force and Pressure)	6. To develop awareness about the reproductive health. 7. To understand the ill effects of drugs on body. 1. To develop scientific temperament 2. To enhance experimental skills 3. To explore different types of forces. 4. To learn about the effects of forces. 5. To learn about the contact and non-contact forces.	6. Will be able to about the sex determination of unborn baby. 7. Will be able to understand the harmful effects of Drugs. 1. Students will be able to learn about force and effects of force. 2. Will be able to learn about the different types of forces. 3. Will be able to differentiate between the contact and noncontact forces. 4. Will be able to understand the application of force in our day today life.	1.To study about the contact and non-contact forces with the help of examples. (03.05.2023)	
May	Week-2 (8 to 13)	Ch. 8 (Force and Pressure)	1. To develop scientific temperament 2. To enhance experimental skills 3. To learn effect of force on motion. 4. To learn about the pressure and application of pressure in daily life. 5.To develop the understanding about the atmospheric pressure.	1. Will be able to differentiate between balanced and unbalanced forces. 2. Will be able to learn about the relation between force and state of motion or rest. 3. Will be able to about pressure and factors on which pressure depends. 4. Will be able to utility of pressure in our daily life. 5. Will be able to understand the effects of atmospheric pressure.	1 To show that liquid exert pressure in all directions . To show that liquid pressure increases with increase in depth. (10.05.2023)	





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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with dar
May	Week-3 (15 to 20)		CO1	Summer Vacations		
May	Week-4 (22 to 27)					
May	Week-5 (29 to 31)			6		
July	Week-1 (1)		2	20		
July	Week-1 (03 to 08)	Ch.9 (Friction)	1. To develop scientific attitude 2. To appreciate science around them 3. To learn about Force of Friction and different types of friction. 4. To develop the understanding of factors on which friction depends, 5. To learn about the importance of friction in our daily life,	 Will develop scientific attitude Will understand about the friction and different types of friction. Will understand about factors on which force of friction depends. Will be able to learn about the positive role of friction in our daily life. 	disadvantages of friction in our daily life. (05.07b.2023)	
July	Week-2 (10 to 15)	Ch.9 (Friction)	 To develop scientific attitude To appreciate science around them To learn about the harmful effects of friction. To develop logical 	 Will develop scientific attitude Will understand about nutrition in animals Will understand about harmful effects of fiction. Will be able understand why 		



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Weeks Chapter no./ & Name and Dates topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with dat
	thinking. 5. To learn about the methods used to increase and decrease the friction.	friction is called a Friend and foe both. 5. Will be able to know about the fluid friction and methods used to overcome fluid		
Ch. 3 (Coal and	1. To be more observant	friction. 1. Will enhance observation	To study the process of	
Petroleum)	about things around them 2. To understand how to relate things with science 3.To know about the fossil	skills. 2. Will be able to understand about process of formation of fossil fuels.	destructive distillation of coal.	
Week-3	fuels and their story of	3. Will be able to differentiate		
(17 to 22)	formation. 4.To develop experimental learning skills. 5.To learn about the different types of coal and coal. 6. To learn about the	between the different coal products formed during the process of Destructive distillation of coal. 4. Will be able to know about the uses of coal and uses of		
Ch. 3 (Coal and	different coal products. 1. To be more observant	coal products as well. 1. Will enhance observation	1.To study fractional	
Week - 4 (24 to 29)	about things around them 2. To understand how to relate things with science 3. To learn about the process of refining of oil. 4. To learn about the different petrochemicals. 5.To learn about the tips used to save fuel in vehicles.	skills. 2. Will be able to understand about the process of fractional distillation. 3. Will be able to know about the different uses of petrochemicals in our daily life. 4. Will be able to that why is petroleum is called black gold.	distillation with the help of virtual lab. (26.07.2023)	
4 (24	to	to of refining of oil. 4. To learn about the different petrochemicals. 5. To learn about the tips used	to of refining of oil. 4. To learn about the different uses of petrochemicals in our daily life. 5. To learn about the tips used to save fuel in vehicles. 3. Will be able to know about the different uses of petrochemicals in our daily life. 4. Will be able to know about the different uses of petrochemicals in our daily life. 4. Will be able to know about the different uses of petrochemicals in our daily life.	to of refining of oil. 4. To learn about the different uses of different petrochemicals. 5. To learn about the tips used to save fuel in vehicles. 4. Will be able to know about the different uses of petrochemicals in our daily life. 4. Will be able to that why is petroleum is called black gold.



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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
			(3)	the methods helpful in saving fossil fuels.		
August	Week-1 (01 to 05)	Ch. 5 (Conservation of Plants and Animals)	 To be more observant about things around us. To understand importance of biotic natural resources. To inculcate social and moral values among students To about the deforestation and its effect on living organisms. 	Will understand about the living natural resources. Will understand about the deforestation and harmful effects of deforestation	To study the effects of deforestation on living organisms. (03.08.2023)	
August	Week-2 (07 to 12)	Ch. 5 (Conservation of Plants and Animals)	1. To be more observant about things around them 2. To understand how to relate things with Science. 3. To know about the conservation of forest and wildlife. 4. To know about the Red Data books, 5. To know about reforestation.	1.Students will be able to the flora and fauna of a particular place. 2.Will be able to understand the importance of forests and wildlife and will be aware about their conservation. 3. Will be able to know about the endangered species and their threats to be endangered. 4.will be able to know about the Red Data Books. 5.Will be familiar with the importance of Reforestation	To prepare a list of endangered species of plants and animals in India in last 20 years. (09.08.2023)	
August 15/08/23 Independence Day	Week-3 (14 to 19)	Ch.2 (Microorganism: Friend and Foe)	 To develop scientific attitude To enhance observational skills. To improve learning skills 	 Will be able to learn about the Microbiology. Will be able to know about the types of microorganisms. Will be able to observe the 	To study about the friendly microorganisms with their importance in our life. (16.08.23)	







(A step ahead.....)

Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with dat
			by activities. 4.To know about the different types of microorganisms found in our surroundings. 5.To know about the friendly microorganisms	growth of microorganisms by doing activities. 4. Will be able to know about their structures. 5. Will be able to know about the importance of microorganisms in our life		
August	Week-4 (21 to 26)	Ch.2 (Microorganism: Friend and Foe	1. To develop scientific attitude 2. To enhance their observational skills. 3. To develop the understanding of commercial use of microorganisms and Antibiotics and probiotics. 4. To develop the understanding of harmful microorganisms, disease caused by them and their mode of transmission.	1. Will be able to understand about the commercial use microorganisms on large scale. 2. Will be able to know about the medicines prepared by microorganisms to kill other harmful microorganisms. 3. Will be able to know about the disease-causing microorganisms, Disease caused by them, modes of transmission of germs and their treatments,	To study about some common disease caused by microorganisms with their symptoms and prevention, (23.08.23)	
August 31/08/23 Raksha Bandhan	Week -5 (28 to 31)	Ch.2 (Microorganism: Friend and Foe)	1. To develop scientific attitude 2. To enhance diagram representation 3. To learn about the methods of preservation of food from microorganisms. 4.To learn Nitrogen cycle in nature.	1. Students will be able to know about the different methods of preservation of food from the attack of microorganisms. 2. Will be able to know about the process of nitrogen fixation in in nature and role of bacteria In nitrogen cycle.	To study about the fixation of atmospheric nitrogen. (30.08.23)	





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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
September	Week-1 (01 to 02)	Revision	c C31	100		
September 07/09/23 Janmashtami	Week-2 (04 to 09)			Let's Recapitulate		
September	Week-3 (11 to 16)		No.	2		
September	Week-4 (18 to 23)		3	Mid Term Examination		
September	Week -5 (25 to 30)		2	22		
October 02/10/23 Gandhi Jayanti	Week-1 (02 to 07)	Ch. 4 (Combustion and Flame)	 1.To enhance their Scientific attitude. 2. To develop their curiosity related to burning of substances. 3. To understand the essential conditions for burning of any substance. 4.To increase their observational skills. (Different types of substances will be burnt) 5.To learn about ignition temperature. 6. To learn how to control fire. 	1.student will be able to learn about the combustion and flame. 2.will be able to be known about the essential condition for burning of substances 3.with the help of various activities they will be able to know about different type of flames. 4.will be able to know how to control the fire.	To study the burning of burning of magnesium ribbon. To study the essential conditions for burning of any substance (04.10.23)	
October	Week-2 (09 to 14)	Ch. 4 (Combustion and Flame)	1.To enhance their Scientific attitude.2. To develop their curiosity related to burning of	1. Will be able to know about different type of combustion. 2. will be able differentiate between flame and	To study the different parts of flame of a candle (11.10.23)	



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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
			substances. 3. To understand different types of combustion, 4.To learn about flame and structure of flame. 5.to learn about fuel efficiency and calorific value of fuel	combustion. 3. Will be able to know about the structure of flame and colors of flame. 4. Will be able to know about the fuel efficiency and calorific value. 5. To know about the Characteristics of ideal fuel or clean fuel		
October	Week-3 (16 to 21)	Ch. 1 (Crop Production and Management)	 To develop scientific attitude among the students, To develop the skills of gardening and protection of crop. To make them familiar with different agricultural practices. To learn about the cropping seasons in India. To learn about the different agricultural tools. 	1. Students will be able to know about the crop production and management practices. 2. Will be able to know about the different agricultural tools and their uses. 3. Will be able to learn about the cropping seasons of India. 4. Will be familiar with the importance of seed banks.	To study about the different agricultural practices with the help of video. To study about the different cropping pattern. (18.10.23)	
October 23/10/23 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Ch. 1 (Crop Production and Management	1.To develop scientific attitude among the students, 2.To develop the skills of gardening and protection of crop. 3. To learn about the proper use of manures and fertilizers. 4. To learn about the accurate	1.Students will be able to differentiate between the manures and fertilizers. 2.Will be able to understand the harmful effects of fertilizers. 3.Will be able to know about the different irrigation systems. 4. Will be familiar with the	To make a collection of weeds found in the nearby area. (25.10.23)	



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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
			time of irrigation and types of irrigation systems in India. 5. To know about the weeds and their removal.	weeds and weedicides along with the different methods of weeding.		
October	Week-5 (30 to 31)	Ch. 1 (Crop Production and Management	1.To develop scientific attitude among the students, 2.To develop the skills of gardening and protection of crops 3.To learn about the time and methods of harvesting of crops. 4. To learn about the different methods of storage of crop.	 Students will be able to know about the different steps of crop harvesting and management. Will be familiar with the storage of crop and protection of stored crop. 	1. To study about the biotic and abiotic factors effects the storage of crop. (30.10.2023)	
November	Week-1 (01 to 04)	Ch. 10 (Sound)	1. To develop scientific attitude in students 2. To enhance diagram representation 3. To learn about the sound and the production of sound. 4.To know about the production of different sounds with the help of activities. 5.To learn about the production of sound by human beings,	 Will be able to understand about the sound and the production of sounds. Will be able to differentiate between the different types of sounds. Will be able to know about the working of voice box and vocal cords in human beings. Will be able to know about the change in voice in male and female, 	To study the production and propagation of sound 3.11.23)	
November			1. To develop scientific	2. Will be able to understand	To study the structure and	



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(A step ahead.....)

Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
	Week-2 (06 to 8)	Ch.10 (Sound)	attitude in students 2. To enhance diagram representation 3. To learn about the propagation of sound and range of hearing 4. To understand the structure and functioning of human ear,	about the propagation of sound in medium. 3. Will be able to know about the change in speed of sound. 4. Will be able to know about the range of hearing. 5. Will be able to know about the structure and functioning of human ear.	working of human ear. (07.11.23)	
			Diwali Break (09 to	o 15 September)		
November Diwali Break (9 Nov to 15 Nov)	Week-3 (16 to 18)	Ch. 12 (Some Natural Phenomenon)	1. To develop scientific attitude in students 2. To explore their knowledge about the natural phenomena taking place on earth. 3. To enhance their curiosity. 4. To know about the lightning and production of lightning.	 Will be able to understand about the natural phenomena occurring in nature. Will be able to know about the production of lightning. Will be able to understand about the types of charges and their interactions. 	To study the production of lightning with the help of virtual lab. (17.11.23)	
November	Week-4 (20 to 25)	Ch. 12 (Some Natural Phenomenon)	1. To develop scientific temperament and skills 2. To be curios and observant for things around them 3. To learn about the transfer of charge and the story of lightning 4. To learn about the lightning safety measures.	 Will be able to understand about transfer of charges. Will be familiar about the story of lightning. Will be aware about the damage caused by lightning. Will be informed about the safety measures keep in mind during lightning. 	To Study about the transfer of charges with the help of Electroscope. (22.11.23)	



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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
November 27/11/23 Gurunanak jayanti	Week-5 (27 to 30)	Ch. 12 (Some Natural Phenomenon)	1. To develop scientific temperament and skills 2. To be curios and observant for things around them 3. To learn about earthquake. 4.To know about the layers of earth. 5.To aware about the protection against earthquake.	1. Will be able to understand about causes of earthquake. 2. Will be familiar with the structure and layers of earth. 3. Will be able to about the measurement of earthquake. 4. Will be informed destructive effects of earthquake. 5. will be aware about the protection against earthquake.	To study about the working of lightning conductors with the help of video. To study the measurement of earthquake by Richter Scale with help of virtual lab. 3.11.23)	
December	Week-1 (01 to 02)	Ch. 11 Chemical Effects of Electric Current	1. To develop scientific temperament and skills 2. To be curios and observant for things around them 3. To learn about Conduction of electricity. 4.To develop experimental skills to observe conduction of electric current	 Will be able to understand about electric current and its properties. Will be able to differentiate between the conductors and insulators. Will be able to understand about the concept of conductivity. 		
December	Week-2 (04 to 09)	Ch. 11 Chemical Effects of Electric Current	1.To develop scientific temperament and skills 2To be curios and observant for things around them. 3. To learn about the good and poor conductors of electricity	2. Students will be able to know about the electrolysis of current.3. Will be able to know about the anode and cathodes of battery	To study the conductivity of electric current. 5.12.2023)	
December	Week-3 (11 to 16)	Ch. 11 Chemical	1.To develop scientific temperament and skills 2To be curios and observant	Post Mid Term Examination 1. Students will be able to differentiate between the positive and negative	1. To Study about the chemical effects of electric current.	



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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
		Effects of Electric Current	for things around them. 4. To learn about the chemical effects of electric current. 5. To know about the electroplating and applications of electroplating in our daily life.	electrodes. 2. Will be able to know about the process of electroplating. 3. Will be able to familiar with the applications of electroplating in our daily life.	2. To study the process of electroplating. (12.12.2023)	
December	Week-4 (18 to 23)	Ch. 11 Chemical Effects of Electric Current	To know about the electroplating and applications of electroplating in our daily life.	Will be able to familiar with the applications of electroplating in our daily life.		
December 25/12/23 Christmas	Week-5 (25 to 30)		5			
January 01/01/24 New Year Day	Week-1 (01 to 06)		Win	ter Break		
January	Week-2 (08 to 13)					
January 15/01/24 Makar Sakranti	Week-3 (15 to 20)	Ch. 13 (Light)	1. To develop scientific temperament and scientific vocabulary. 2. To explore their knowledge related to light. 3.To know about the reflection of light and laws of reflection of light. 4. To be familiar with the types of reflection of light	1. Will be able to understand the light and the reflection of light. 2. Will be familiar with the incidence ray of light, reflected ray of light and normal. 3. Will be able to differentiate between angle of incidence and angle of reflection. 4. Will be able to differentiate between regular and diffused	To study the law of reflection of light and its verification. (16.01.2024)	



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Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
			C31	reflection.		
January 26/01/24 Republic Day	Week-4 (22 to 27)	Ch. 13 (Light)	 To develop scientific temperament and scientific vocabulary. To enhance their curiosity To know about multiple reflection of light To learn about the formation of multiple images. 	 Will be able to understand the phenomena of multiple reflection of light. Will be able to know about the formation of multiple images and calculation of multiple images formed by plane mirrors placed at different angles. 	To study the formation of multiple images. 3.01.2024)	Electrifying Electricity (Chemical Effects of Current) (24.01.24
January	Week-5 (29 to 31)	Ch. 13 (Light)	 To develop scientific temperament and scientific vocabulary. To boost their knowledge related to light. To know about the nature of light. To know about the structure of human eye. To know about the braille system. 	1. Will be able to understand the white light and sunlight. 2. Will be able to understand the structure and functions of human eye. 3 will be able to about the sensitivity of human eye. 4. will be able to know about the reading system of disabled person and its pattern.	To study about the different parts of human eye and their functions. 0.01.2024)	
February	Week-1 (01 to 03)	-	-111			
February	Week-2 (05 to 10)			Let us Recapitulate.		
February	Week-3 (12 to 17)					
February	Week-4	=				





(A step ahead.....)

CBSE Affiliation No. 1730974

Month	Weeks & Dates	Chapter no./ Name and topic	Learning objectives	Learning outcomes	Detail of Practical / activity with date	Name of Event with date
	(19 to 24) Week-5		C410	200		
February	(26 to 29)		1800	6		
March	Week-1 (01 to 02)			- C		
March 8/03/24 Mahashivratri	Week-2 (04 to 09)		6	2		
March	Week-3 (11 to 16)		7	4.		
March	Week-4 (18 to 23)		6	Annual Examination		
March 24/03/24 Holika Dahan 25/03/24 Holi	Week-5 (25 to 30)		5	& Result Declaration		

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CBSE Affiliation No. 1730974

Book Name: NCERT Subject: Social Science

Teacher's Name: Shruti Sharma

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
April	Week-1	Interactive	(33)			
	(1 to 2)	Session	2			
April	Week-2 (3 to 8)	GEO. Ch-1 The Resources	 Appreciating the interdependence of all the resources making our atmosphere a living object Inculcate in them the components of the different types of resources. To make them understand significance of conservation and sustainable Development. 	 Differentiate between a substance and a resource. Classify and analyse the various types of resources. Identify the factors that modify natural resources. Actualize the need for conservation of resources and the significance of sustainable development. Develop the sensitivity towards the judicious use of resources and work towards a sustainable future. 	Resource Hunt	





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14/04/2023 Ambedkar Jayanti HIS. Ch-1- How, When and Where HIS. Ch-1- Abord April April (10 to 15) historical sources of the modern period. bistorical sources of the modern period. Find the students will be able to The students will be able to The students will be able to	Able to understand change of power from Mughal. mperor's and the other kings to the Britishers and to the Indian people. Develop an understanding in history about changes take place over a period.	My Timeline	
	Ability to appreciate the developmental done during any period. About the historical sources of the modern period.		
Week-4 (17 to 22) SPL. Ch-1- The Constitution SPL. Ch-1- The Constitution SPL. Ch-1- The Constitution SPL. Ch-1- The Constitution Constitution "List" key features of the Constitution. "Recognize" and "Appreciate" the fundamental rights of the of to the constitution.	he students will be able to Distinct between fundamental rights and directive principles analyse the role of the constitution and the rule of law and dissent. critically think the making of the constitution of India and its aims and objective.		
HIS. Ch-2- "From Trade to Territory the arrival of European traders to India. The arrival of European traders to Planta in the European traders in th	Understand the reasons and consequences of Battle of Plassey, battle of Buxar and battle of Panipat.	Paste famous Indian Products	



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
April	Week-5 (24 to 29)		 To enable students to learn about the commodities which were exported out of India by European firms/companies. To facilitate leaners to understand the modus operandi of East India Company. 	Understand about Mysore and Tipu Sultan.		
May	Week-1 (01 to 06)	His Ch-2- "From Trade to Territory	To enable students to learn about the Company and its impact upon Indian Political system. To facilitate leaners to understand the modus operandi of East India Company.	Understand the Lapse doctrine and the policy of East India Company (Divide and Rule.)		
May	Week-2 (8 to 13)	Geo Ch- 2- "Land, Soil, Water,Natural Vegetation and Wildlife Resources	Inculcate in them the components of the different types of resources. • To make them understand significance of conservation and sustainable development of resources	 Student will be able to understand Uses and importance of Land, Conservation of Land Resources Soil, its importance how Soil formation has done, factors affecting soil formation, Degradation, and conservation of soil. 	Water pollution Science Lab Experiment for Soil Conservation	
May	Week-3					
	(15 to 20)			Summer Vacation		



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
May	Week-4 (22 to 27)		,500	6		
May	Week-5 (29 & 31)					
July	Week-1 (1)		65	2		
July	Week-2 (03 to 08)	SPL. Ch-2. Understanding Secularism	 Inculcate in them the compassion towards the different religion. To make them understand significance of secularism and why state should be separate from religion. 	 The student defines the essence of secularism. The students feel the necessity of having religious freedom. 	(VIR) https://www.yo utube.com/wa tch?v=N- chf8GCeqY Debate- Is India a secularnation.	
July	Week-3 (10 to 15)	SPL. Ch-2. Understanding Secularism	• To make them understand significance of secularism and why state should be separate from religion.	 The students learn to respect other religions and faith. The students promote inter religious harmony and friendship. The students stand for protection of minorities. 	(VIR) https://www.yo utube.com/wa tch?v=N- chf8GCeqY Debate- Is India a secularnation.	



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
July	Week-4 (17 to 22)	SPL.Ch-3. Why Do We Need Parliament?	Explains the process of election to the Lok Sabha. Understand the reasons to the importance of parliament by explaining its functions. Discuss the need of participation in decision making and importance of universal adult Franchise to bring equality.	 Differentiate the two houses of parliament the Lok Sabha and the Rajya Sabha. Differentiate National parties and State parties. 	(VIR) https://www.yo utube.com/wa tch?v=7etCCCDS eYM Virtual visit- Indian Parliament Parliament Discussion	Class VIII Social Science Event (Viarast-e- India)
July	Week -5 (24 to 29)	SPL.Ch-3. Why Do We Need Parliament?	Explains the process of election to the Lok Sabha. Understand the reasons to the importance of parliament by explaining its functions. Discuss the need of participation in decision making and importance of universal adult anchise to bring equality.	 Explain the role of Prime Minister and other Ministers as executives of government. Develop interest in using the Right to Vote as the future citizens. 		
	Week-6 (31)	GEO. Ch-4. Agriculture	The students will enable to know role of the government in agricultural field. Differentiate various agricultural practices. Understand the different conditions to grow different crops.	 Identify the various economic activities – Primary, Secondary and Tertiary and understanding agriculture as a primary activity. Differentiating between 	Make a thread from cottonyarn	



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
			Analyse the different advantages and disadvantages of green revolution.	different types of Farmingwith respect to Economic output.		
August	Week-1 (1 to 5)	GEO. Ch-4. Agriculture	 The students will enable to now role of the government in agricultural field. Differentiate various agricultural practices. Understand the different conditions to grow different crops. Analyse the different advantages and disadvantages of green revolution. 	 Understanding the different geographical Conditions required for the growth of major crops. Enlisting the efforts taken by the governments to increase farm production and achieve food security. Critically analysing the role of agriculture directly and indirectly in our daily lives with respect to the pros and cons of green revolution in India. 	Make a thread from cottonyarn	
August	Week-2 (7 to12)	HIS. Ch-3. Ruling the Countryside	 The Students will enable to Know about the new land revenue settlements introduced by the British. How commercialization of agriculture impoverished the Indian peasantry. 	 Analyse the new land revenue settlements introduced by the British. Critically think how commercialization of agriculture impoverished the Indian peasantry. 		

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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
August 15/08/2023 Independence Day	Week-3 (14 to 19)	HIS. Ch-3. Ruling the Countryside	 Know about the new land revenue settlements introduced by the British. How commercialization of agriculture impoverished the Indian peasantry. Know about peasants' rebellions in different parts of India 	Grand Gar		
v		SPL. Ch-4. Understanding Laws	Understand laws as evolving and subject to change. Understand the vision and the values of the constitution.	Develop an understanding of the rule of law and our involvement with the law	https://www.youtub e.com/w atch?v=A5afp3O7R FO Discussions-Need of Laws	
	Week-4 (21 to 26)	SPL. Ch-4. Understanding Laws	Understand laws as evolving and subject to change. Understand the vision and the values of the constitution.	Understand the constitution as the primary source of all our laws	D 1 Di	
August		HIS. Ch-4. Tribals Dikus and Vision of a Golden Age + Revision for Midterm Exam	To describe the struggle of the tribals against the Dikus the achievements of Birsa Munda	 The students will be able to To list a few major Tribal groups of India and locate their areas on the map of India 	Role Play	





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	Revision for MidTerm Exam HIS. Ch-4. Tribals Dikus and Vision of a Golden Age	To describe the struggle of the tribals against the Dikus the achievements of Birsa Munda	 To describe the major occupations of the tribals of India before the advent of the Europeans To discuss the plight of the tribals under the British 	Role Play	
September	Week-1 (1 to 2)		4	6 1		
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	M	Revi	sion for Mid Term Exam		
September	Week-3 (11 to 16)	37				
September	Week-4 (18 to 23)	30	Mi	d Term Examination		
September	Week -5 (25 to 30)					
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	GEO. Ch-5- Industries	The students will be able to know the types of industries based on raw material used size and ownership. plore the Comparative case studies - major centres of cotton textile, iron and steel and IT industries of India and the world.	 Realizing the importance of Industries in the economy. Explain the locational factors for the development of an industrial region Classify the types of industries based on raw 	https://www.yo utube.com/wa tch?v=FzWMIp6 KWYI (VIR) Industries in India – Survey https://youtu.b e/EonQ1-	





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
				material used size and ownership.	cooE(VIR) (PR)Graphical Presentationof industrial production Model Making Map skill	
October	Week-2 (9 to 14)	GEO. Ch-5- Industries	Explore the Comparative case studies - major centres of cotton textile, iron and steel and IT industries of India and the world.	Develop the inclination towards the entrepreneurial skills among the learners.		
October	Week-3 (16 to 21)	HIS. Ch-5. When People Rebel (1857 And after)	 Introduce the learners to the places and leaders of the Revolt of 1857. Introduce the learners about the groups involved and their causes of involvement in the Revolt of 1857. The major factor that caused the Revolt of 1857. The places that acted as the centers of this Revolt. The leaders who participate in this revolt and strategies and approaches they adopted. The changes in colonial administration after 1857. 	 Able to understand the contribution of the leaders of the Revolt. Locating and knowing the present-day names of those places and relating those places with present day states. Able to give reasons why the British succeeded in dominating the Revolt. Understanding the skills and methods of historical expansion. Understanding the changes occurring during the 		

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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
				colonial rule.		
October	Week-4 (23 to 28)	HIS. Ch-5. Civilizing the Native	About the indigenous systems of educationAbout the British policies of	• Analyse the British policies of education in INDIA.		
24/10/23 Dussehra		Educating the Nation	education in INDIA.	5		
October	Week-5 (30 to 31)	HIS. Ch-7. civilizing the Native Educating the Nation	 About the role of enlightened Indians in spreading western scientific education. About the role of enlightened Indians in spreading western scientific education. 	Understand the power of the group.		
November	Week-1 (1 to 4)	SPL. Ch-5. Judiciary	To know judiciary system, how it works and types of courts.	• The structure and process followed by the judiciary: Trace a case from lower to higher courts indicate the rationale of the process.	55j84V8WEs (VIR) https://youtu.be /ztxGMK7wS	
Tiovember				rationale of the process.	2g(VIR) https://youtu.be/ P854MV pHGo8(VIR)	



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
November	Week-2 (6 to 8)	SPL ch-5. Judiciary	To know judiciary system, how it works and types of courts.	 Distinguish between civil and criminal cases. Familiar with our judicial system 	Y)	
9/11/2023 To 15/11/2023			Diwali Break	É		
November	Week-3 (16 to 18)	SPL. Ch-7. Understanding Marginalization	Understand the concept of social progress and social marginalization	Students will be able to explain state Marginalisation with communities in India and displacement.		
November	Week-4 (20 to 25)	SPL. Ch-7. Understanding Marginalization	Know the community of India	Students will be able to explain the effect of marginalized on Economy and explain the various reserve policies		
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	SPL. Ch- 8. Confronting Marginalization	Understand the concept of social progress and social marginalization		https://youtu.be /WJJrZ7VTN ZM(VIR) https://youtu.be/ cit- buF05UU(VIR)Pa per Activity	



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Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
PL. Ch- 8. Confronting Marginalization	now the community of India.			
Human peores Resources En eff	splain the importance of sople being called as sources. alist the various causes that fect the size and distribution population.	• Critically analysing the importance of population as an asset and realizing the role of education and health in this respect.	Population – GraphPyramids - Data Interpretation Class Population	
Human py: Resources bir	o understand how population gramid is helpful to identify orth rate, death rate, migration, ax ration of the country	Develop the skill to read the population pyramids and assess the population composition of the said region		
Human py: Resources bir	ramid is helpful to identify rth rate, death rate, migration, x ration of the country	Develop the skill to read the population pyramids and assess the population composition of the said region		
		Winter Vacation		
	Е	ESTD ₅₇ 2	Winter Vacation 57	ESTD 2019



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
January	Week-2 (8 to 13)		, 500	6		
January 15/01/2024 Makar Sakranti	Week-3 (16 to 20)	HIS. Ch -8. Women caste and reforms	 The students will know about the condition of women in early times How women have fought for their rights and equality 	 The students will be able to understand the importance of equality. How women should be treated. Become sensitive towards other gender. 		
January 26/01/2024 Republic Day	Week-4 (22 to 25)	SPL. Ch-9. Public Facilities	 About the basic public facilities About the condition of people of Chennai as far as water is concerned About water as part of the fundamental right of life About the government's role to provide the public facilities 	 Understand the importance of water. Utilising the resources carefully. Importance of fundamental rights. 	Poster Making (VIR) https://youtu.be/xP4a mmi7T-w	
January	Week-5 (29 to 31)	SPL. Ch-10. Law and Social Justice	About the steps taken to provide social and economic justice to all.	• Importance of fundamental rights.		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
February	Week-1 (1 to 3)	SPL. Ch-10. Law and Social Justice	 About the policies to tackle the problems of poverty and unemployment. About planned economic development of India. 	To Understand the policies to tackle the problems of poverty and unemployment		
February	Week-2 (5 to 10)	HIS. Ch- 9. The making of the National movement- 1870s to 1947	 Know about the diverse trends within the movement and different social groups involved. About the different nationalist movements like Swadeshi and Boycott Movements etc. about the political and administrative unification and economic changes. About the different trends—constitutional politics of swarajists, communal politics and finally India attained freedom. 	 About the diverse trends within the movement and different social groups involved. About the different nationalist movements like Swadeshi and Boycott ovements etc. about the political and administrative unification and economic changes. About the different trends—constitutional politics of swarajists, mmunal politics and finally India attained freedom. 	https://youtu.be /tc2x8fonfgI https://youtu.be /plwHr3HC0ss https://youtu.be /tZIwebgPu0 U SATYAGRAHAS (VIR) https://youtu.be/ 9cEAUxjA0rk JALIANWALA MASSACRE	
February	Week-3 (12 to17)					
February	Week-4 (19 to 24)		Revision	for Annual Examination		
February	Week-5 (26 to 29)					





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CBSE Affiliation No. 1730974

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
March	Week-1 (1 to 2)			E I		
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)			2		
March	Week-3 (11 to 16)		7	5		
March	Week-4 (18 to 23)		A	Annual Examination		
March 24/03/2024	Week-5 (25 to 30)		15	Result Declaration		
Holika Dahan 25/03/2024 Holi			16	3		

 $ESTD_{60}$ 2019





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CBSE Affiliation No. 1730974

Subject: Computer

Book Name: IT Skill & Development Volume 8

Name of Teacher: Mr. Rishabh Garg

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
April	Week-1 (1 to 2)	Introduction with activity	Learner will be able to interact	Learner will be able to interact		
April	Week-2 (3 to 8)	Briefing & Interactive Session	Learner will be able to understand syllabus	Learner will be able to understand syllabus		
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Introduction to MySQL 2.1 Objectives 2.2 Characteristics of MySQL & RDBMS 2.3 Keys used in Database	Learner will be able to learn about MySQL	Learner will be able to learn about MySQL	PR- MySQL	
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Revision 2.4 SQL Commands 2.5 MySQL Data Types	Learner will be able to learn about SQL commands	Learner will be able to learn about SQL commands	PR-Database handling	
April	Week-5 (24 to 29)	2.6 DDL & DML Commands	Learner will be able to learn about DDL & DML	Learner will be able to learn about DDL & DML	PR-MySQl commands	
May	Week- 1 (01 to 06)	2.7 Operators used in MySQL2.8 Condition Based on a range	Learner will be able to learn about operators in MySQL	Learner will be able to learn about operators in MySQL	PR-MySQl commands	
May	Week-2 (8 to 13)	2.9 Pattern Matching 2.10 Order By Clause	Learner will be able to learn about pattern matching	Learner will be able to learn about pattern matching		
May	Week-3 (15 to 20)	·				
May	Week-4 (22 to 27)		SU	MMER BREAK		
		E	61	2019		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
May	Week-5 (29 & 31)		بالاساع			
July	Week-1 (1)			6		
July	Week-2 (03 to 08)	Revision Ch.2	Learner will be able to learn about MySQL	Learner will be able to learn about MySQL	PR- MySQL	
July	Week-3 (10 to 15)	2.11 Lab Exercises	Learner will be able to learn about practical part	Learner will be able to learn about practical part	PR-MySQL Lab Exercises	
July	Week-4 (17 to 22)	2.11 Lab Exercises	Learner will be able to learn about practical part	Learner will be able to learn about practical part	PR-MySQL Lab Exercises	
July	Week -5 (24 to 29)	2.11 Lab Exercises	Learner will be able to learn about practical part	Learner will be able to learn about practical part	PR-MySQL Lab Exercises	
July	Week -6 (31)	Periodic Examination- I	Learner will be able to apply their skills practically	Learner will be able to apply their skills practically	Evaluation	
August	Week-1 (1 to 5)	1. Introduction to Data Science	Learner will be able to learn about data science	Learner will be able to learn about data science	VIR- Data Science Concepts	
August	Week-2 (7 to12)	1.1 Introduction 1.2 Data Storage Unit	Learner will be able to learn about data storage unit	Learner will be able to learn about data storage unit	VIR- Data Science Concepts	
August 15/08/2023 Independence Day	Week-3 (14 to 19)	1.3 Types of Data	Learner will be able to learn about types of data	Learner will be able to learn about types of data		
August	Week-4 (21 to 26)	1.4 Data Science Definition, Exploration and Modelling	Learner will be able to learn about exploration and modeling	Learner will be able to learn about exploration and modeling	VIR- Data Science	
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	1.5 Big Data Vs Data Science 1.6 Data Science Vs	Learner will be able to learn about AI and Big data	Learner will be able to learn about AI and Big data	VIR- showcasing AI experiments	
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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
		Artificial Intelligence	بالماري	6		
September	Week-1 (1 to 2)	1.7 Data Science Vs Machine Learning Revision of Ch.2	Learner will be able to learn about machine learning	Learner will be able to learn about machine learning	VIR- showcasing ML experiments	
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	1.8 Data Science Ethics	Learner will be able to learn about ethics of data science	Learner will be able to learn about ethics of data science	VIR- Data Science ethics	
September	Week-3 (11 to 16)	1.8 Data Science Ethics	Learner will be able to learn about ethics	Learner will be able to learn about ethics	VIR- Data Science ethics	
September	Week-4 (18 to 23)		Mal	Term Examination		
September	Week -5 (25 to 30)		Wild			
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Ch.3- Artificial Intelligence	Learner will be able to learn about AI	Learner will be able to learn about AI	VIR- Artificial Intelligence Experiments	
October	Week-2 (9 to 14)	3.1 Introduction to Artificial Intelligence	Learner will be able to learn about AI	Learner will be able to learn about AI	VIR- Artificial Intelligence Experiments	
October	Week-3 (16 to 21)	Revision	Learner will be able to learn about AI	Learner will be able to learn about AI	VIR- Artificial Intelligence Experiments	
October	Week-4 (23 to 28)	225 6 2	Learner will be able to learn about goals of AI	Learner will be able to learn about goals of AI	VIR- About AI	26/10/2023 PHOTOLEAP
24/10/23 Dussehra		3.2 Definition and goals of Artificial Intelligence				
October	Week-5 (30 to 31)	3.4 Types of Artificial Intelligence	Learner will be able to learn about types and elements of	Learner will be able to learn about types and elements of	VIR- About AI	
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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
		3.5 Different elements of Artificial Intelligence	AI	AI		
November	Week-1 (1 to 4)	3.6 Robotics Revision	Learner will be able to learn about robotics	Learner will be able to learn about robotics	VIR- Robotics	
November	Week-2 (6 to 8)	3.7 Natural Language Processing	Learner will be able to learn about natural language processes	Learner will be able to learn about natural language processes	VIR- Language Processing	
November 9/11/2023 15/11/2023 Deepawali Beak	Week-3 (16 to 18)	3.8 Computer Vision	Learner will be able to learn about computer vision	Learner will be able to learn about computer vision	VIR- About AI	
November	Week-4 (20 to 25)	3.9 AI Project Cycle 3.10 4 W's of Problem Solving	Learner will be able to learn about AI project	Learner will be able to learn about AI project	VIR- About AI	
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	3.11 Modelling Techniques	Learner will be able to learn about modeling techniques	Learner will be able to learn about modeling techniques	VIR- About AI	
December	Week-1 (1 to 2)	3.12 Neural Network	Learner will be able to learn about neural network	Learner will be able to learn about neural network	VIR- Neural Network	
December	Week-2 (4 to 9)	3.13 Ethics of Artificial Intelligence	Learner will be able to learn about ethics of AI	Learner will be able to learn about ethics of AI	VIR- About AI	
December	Week-3 (11 to 16)	3.14 Assignment & Lab Exercises	Learner will be able to learn about practical part	Learner will be able to learn about practical part	VIR/PR-AI Lab Exercises	
December	Week-4 (18 to 23)	3.14 Assignment & Lab Exercises	Learner will be able to learn about practical part	Learner will be able to learn about practical part	VIR/PR-AI Lab Exercises	
December	Week-5			inter Vacation		•





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
25/12/2023	(25 to 30)		ب ماريا ۽			
Christmas						
January	Week-1					
01/01/2024 New	(1 to 6)					
Year Day						
January	Week-2 (8 to 13)		6			
January	Week-3 (15 to	Interactive Session	Learner will be able to share	Learner will be able to share		
15/01/2024	20)		doubts	doubts		
Makar Sakranti	\ \					
January	Week-4 (22 to		Learner will be able to learn	Learner will be able to learn	VIR/PR-AI Lab	
26/01/2024	27)	3.14 Assignment & Lab	about practical part	about practical part	Exercises	
Republic Day		Exercises		A.C.		
	Week-5 (29 to	Ch.4 Coding with	Learner will be able to learn	Learner will be able to learn	PR-Python	
	31)	Python	about coding with python	about coding with python		
		4.1 Introduction to	CA.			
January		Python				
		4.2 Variables and type				
		casting				
February	Week-1 (1 to		Learner will be able to learn	Learner will be able to learn	PR-Python	
rebruary	3)	4.3 Python Data Types	about python data types	about python data types		
February	Week-2 (5 to	4.4 Python Operators	Learner will be able to learn	Learner will be able to learn	PR-Python	
T CDI uai y	10)		about python operators	about python operators		
	Week-3 (12		Learner will be able to learn	Learner will be able to learn	PR-Python	
February	to17)	4.5 Python Conditional	about python Conditional	about python Conditional		
		Statements	Statements	Statements		
February	Week-4 (19 to		Learner will be able to learn	Learner will be able to learn	PR-Python lab	
rebluary	24)	4.6 Lab Exercises	about practical part	about practical part	Exercises	



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CBSE Affiliation No. 1730974

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
February	Week-5 (26 to 29)	4.6 Lab Exercises	Learner will be able to learn about practical part	Learner will be able to learn about practical part	PR-Python lab Exercises	
March	Week-1 (1 to 2)	Revision	Learner will be able to revise about practical part	Learner will be able to learn about practical part	PR-Python lab Exercises	
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)	AE Revision	Learner will be able to revise about python	Learner will be able to learn about python	Revision	
March	Week-3 (11 to 16)		3	2.		
March	Week-4 (18 to 23)		Ann	nual Examination &		
March 24/03/2024 Holika Dahan 25/03/2024 Holi	Week-5 (25 to 30)		Res	sult Declaration		

Subject: SANSKRIT

Name of Teacher: DROPADI MAHAWAR

Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
April	Week-1 (1 to 2)	प्रथम:पाठ:	सुभाषित का जीवन में उसके	छात्रों के द्वारा सुभाषित शब्द का		
		सुभाषितानि	मूल्य को पाठ के आधार पर	अर्थ और भाव ग्रहण कर पाना।		
			समझाना।	140		
			66			



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Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
April	Week-2 (3 to 8)	प्रथम:पाठ:	सुभाषित का जीवन में उसके	छात्रों के द्वारा सुभाषित शब्द का	4	
		सुभाषितानि	मूल्य को पाठ के आधार पर समझाना।	अर्थ और भाव ग्रहण कर पाना।		
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	प्रथम:पाठ: सुभाषितानि	सुभाषित का जीवन में उसके मूल्य को पाठ के आधार पर समझाना।	छात्रों के द्वारा <mark>सु</mark> भाषित शब्द का अर्थ और भाव ग्रह <mark>ण</mark> कर पाना।		
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	द्वितीय:पाठ: बिलास्य वाणी न कदापि मे श्रुता	अनजान व्यक्ति पर विश्वास नहीं करने की शिक्षा प्रदान करना	विद्यार्थी धूर्त लोगों से दूर रहने की शिक्षा लेगे।	1	
April	Week-5 (24 to 29)	द्वितीय: पाठ: बिलस्य वाणी न कदापि मे श्रुता	अनजान व्यक्ति पर विश्वास नहीं करने की शिक्षा प्रदान करना	विद्यार्थी धूर्त लोगों से दूर रहने की शिक्षा लेगे।		
May	Week-1 (01 to 06)	द्वितीय: पाठ: बिलस्य वाणी न कदापि मे श्रुता	अनजान व्यक्ति पर विश्वास नहीं करने की शिक्षा प्रदान करना ।	विद्यार्थी धूर्त लोगों से दूर रहने की शिक्षा लेगे।		
May	Week-2 (8 to 13)	तृतीय:पाठ: डीजीभारतम	आधुनिक डिजिटल भारत से परिचित करवाना।	छात्र भारत के वैज्ञानिक क्षेत्र की उन्नति का ज्ञान प्राप्त कर सकेगे।		





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Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
May	Week-3 (15 to 20)		(,)		1	
May	Week-4 (22 to 27)		Summer Vacation	3		
May	Week-5(29 & 31)					
July	Week-1 (1)				4	
July	Week-2 (03 to 08)	Discussion of h <mark>oli</mark> day homework	Discussion of holiday homework			
July	Week-3 (10 to 15)	पुनरावर्तन	5	RIV		
July	Week-4 (17 to 22)	तृतीय: पाठ: डीजीभारतम	आधुनिक डिजिटल भारत से परिचित करवाना।	छात्र भा <mark>रत</mark> के वैज्ञानिक क्षेत्र की उन्नति का ज्ञान) प्राप्त कर सकेगे।		
July	Week -5 (24 to 29)	तृतीय:पाठ: डीजीभारतम	आधुनिक डिजिटल भारत से परिचित करवाना।	छात्र भारत के वैज्ञानिक क्षेत्र की उन्नति का ज्ञान प्राप्त कर सकेगे।		
July	Week -6 (31)	पुनरावर्तन				
	Week-1 (1 to 5)	चतुर्थः पाठः	छात्रों में देश प्रेम की भावना का	छात्रों मे राष्ट्रभक्ति की भावना		
August		सदैव पुरतो निधेहि	जागृत करना।	जागृत होगी और अपने कर्तव्यों		
		चरणम्	070 00	का अहसास होना।		





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Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
	Week 2 (7 to 12)	चतुर्थः पाठः	छात्रों में देश प्रेम की भावना का	छात्रों मे राष्ट्रभक्ति की भावना	1	
August		सदैव पुरतो	जागरण करना।	जागरत हो <mark>ना</mark> ।और अपने कर्तव्यों		
		निधेहि चरणम्	3	का अहसास होगा ।	4	
	Week3 (14 to19)	पंचम: पाठ:	प्रतिकूल परिस्थिति में चतुराई	छात्र विप <mark>री</mark> त परिस्थिति का	7	
August		कंठकेनेव	दिखाते हुए उसका सामना करना।	सामना करने मे सक्षम होगे।		
		कंठकम			/	
	Week-4 (21 to 26)	पंचमः पाठः	प्रतिकूल परिस्थिति में चतुराई	छात्र वि <mark>परी</mark> त परिस्थिति का	1	
August		कंठकेनेव कंठकम	दिखाते हुए उसका सामना	सामना <mark>क</mark> रने में सक्षम होगे।		
	-		करना।			
August	Week -5 (28 to 31)	षष्ठ: पाठ	पाठ में कन्याओं की हत्या पर रोक	बालिका शिक्षा के महत्व को		
31/08/2023 Rakshabandh	(/	गृहम शून्य सुता विना	और उनकी शिक्षा सुनिश्चित करने	स <mark>म</mark> झ् सकेगे।		
an			की प्रेरणा मिलती है।			
	Week-1 (1 to 2)	सप्तमः पाठः	भारतीय जनता के विविध कौशलों	छात्रों को भारतीय जनता की		
September		भारतजनताऽहम्	का ज्ञान करवाना	विविध विशेषताओं का ज्ञान प्राप्त		
				होता है।		
September	Week-2 (4 to 9)	सप्तमः पाठः	भारतीय जनता के विविध कौशलों	छात्रों को भारतीय जनता की		
07/09/2023		भारतजनताऽहम्	का ज्ञान करवाना	विविध विशेषताओं का ज्ञान प्राप्त		
Janmasthami				होता है।		
September	Week-3 (11 to 16)	MII	D TERM EXAMINATION (15 SEP. to	30 SEP.)	•	





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Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
September	Week-4 (18 to 23)		()		4	
September	Week -5 (25 to 30)					
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)			SG X		
October	Week-2 (9 to 14)	अष्टम: पाठ: संसरसागरस्य नायक:	छात्रों में विलुप्त होती जा रही कौशल एवं शिल्पो का ज्ञान कराना ।	छात्र विलुप् <mark>त</mark> हो रही कौशल एवं शिल्प कला के बारे जानकारी प्राप्त कर सकेगे।		
October	Week-3 (16 to 21)	अष्टमः पाठः संसरसागरस्य नायकः	छात्रों में विलुप्त होती जा रही कौशल एवं शिल्पो का ज्ञान करवाना ।	छात्र वि <mark>लु</mark> प्त हो रही कौशल एवं शिल्प कला के बारे जानकारी प्राप्त कर सकेगे।		
October 24/10/23	Week-4 (23 to 28)	नवमः पाठः सप्तभगिन्यः	छात्रों को उतर पूर्वी क्षेत्र के विशेष , प्राकृतिक सौंदर्य तथा संस्कृति और	छात्रों को उत्तर पूर्वी राज्यों की भौगोलिक स्थिति का ज्ञान प्राप्त		
Dussehra			समाज के बारे में ज्ञान करवाना	होगा		
October	Week-5 (30 to 31)	दशमः पाठः नीतिनवनितम	छात्रों को नैतिक मूल्यो की शिक्षा देना।	छात्रों में बड़ों का आदर कर सकेगे एवं शिष्टाचार के गुणों का ज्ञान प्राप्त करेगे		
November	Week-1 (1 to 4)	एकादश;पाठः	छात्रों को यह ज्ञान देना कि समाज	छात्रों में सावित्रीबाई फुले की		(संस्कृत गीत गायन)





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Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		सावित्री बाई फुले	में सभी समुदाय के लिए शिक्षा का समान अधिकार है।	तरह बनने के भाव जागृत) होगे।		
November	Week-2 (6 to 11)	द्वादशः पाठः कः रक्षिति क <mark>ः र</mark> क्षतः	स्वच्छता तथा पर्यावरण सुधार को ध्यान में रखकर वातावरण को किस प्रकार स्वच्छ बनाए रखें यह ज्ञान प्रदान करना।	अपने आसपास के वातावरण को स्वच्छ बनाए रखने, अपनी नदियों को प्रदूषित होने से बचाने और वृक्षों को ना काटने अथवा अधिक से अधिक वृक्ष लगाने की इच्छा जागरूक होगे।		
November Deepawali Break 9/11/2023 to 15/11/2023	Week-3 (16 to 18)	द्वादशः पाठः कः रक्षिति कः रक्षतः	स्वच्छता तथा पर्यावरण सुधार को ध्यान में रखकर वातावरण को किस प्रकार स्वच्छ बनाए रखें। यह ज्ञान प्रदान करना।	अपने आसपास के वातावरण को स्वच्छ बनाए रखने, अपनी नदियों को प्रदूषित होने से बचाने और वृक्षों को ना काटने अथवा अधिक से अधिक वृक्ष लगाने की इच्छा जागरूक होगे।		
November	Week-4 (20 to 25)	त्रयोदशः पाठः क्षितो राजते भरतस्वर्ण भूमिः	हमारे देश की संपन्नता कल अनुराग प्राविधिक प्रवीणता वन एवं सामरिक शक्ति की का ज्ञान करवाना ।	हमारे देश की प्राचीन परंपरा, संस्कृति, आधुनिक मिसाइल क्षमता एवं परमाणु शक्ति, संपन्नता के गीत द्वारा देश की समृद्धि का गुण अनुवाद विद्यार्थी गौरव के		





(*A step ahead.....*)

Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
				साथ समझ पाएँगे।	4	
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	त्रयोदश: पाठ:	हमारे देश की संपन्नता कल	हमारे देश <mark>की</mark> प्राचीन परंपरा,	/.	
	(27 to 30)		अनुराग प्राविधिक प्रवीणता वन एवं	संस्कृति, <mark>आ</mark> धुनिक मिसाइल		
		क्षितो राजते भर <mark>त</mark> स्वर्ण	सामरिक शक्ति की का ज्ञान	क्षमता एवं <mark>प</mark> रमाणु शक्ति, संपन्नता	7	
		भूमि:	करवाना ।	के गीत द्वा <mark>रा</mark> देश की समृद्धि का		
				गुण अनुवा <mark>द</mark> विद्यार्थी गौरव के		
	W. 1.4 (1.2)			साथ सम <mark>झ</mark> पाएँगे ।	1	
December	Week-1 (1 to 2)	चतुर्दश: पाठ:	भारतवर्ष की अमूल्य निधि है	दशमल <mark>व</mark> पद्धति के द्वारा		
		आर्यभट:	ज्ञान विज्ञान की सुधीर परंपरा	गणित <mark>ीय</mark> गणना एवं आकाशीय		
			इन्हीं मनीषियों में अग्रगण्य थे	पिं <mark>डों</mark> की गति का प्रवचन करने		
			आर्यभट्ट उन्हीं की जीवन शैली	वाले प्रथम आचार्य आर्यभट्ट की		
			और गणितीय गणना पद्धति का	जानकारी प्राप्त कर सकेगे ।		
			ज्ञान छात्रों को देना।			
December	Week-2 (4 to 9)	चतुर्दश: पाठ:	भारतवर्ष की अमूल्य निधि है	दशमलव पद्धति के द्वारा		
			ज्ञान विज्ञान की सुधीर परंपरा	गणितीय गणना एवं आकाशीय		
		आर्यभट:	इन्हीं मनीषियों में अग्रगण्य थे	पिंडों की गति का प्रवचन करने		
			आर्यभट्ट उन्हीं की जीवन शैली	वाले प्रथम आचार्य आर्यभट्ट की		
			और गणितीय गणना पद्धति का	जानकारी प्राप्त कर सकेगे।		
		E	72	19		



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₆₎ चतुर्दः आर्यः	श: पाठ: -ाट:	ज्ञान छात्रों को करवाया जायेगा । भारतवर्ष की अमूल्य निधि है ज्ञान विज्ञान की सुधीर परंपरा इन्हीं मनीषियों में अग्रगण्य थे आर्यभट्ट उन्हीं की जीवन शैली	दशमलव पद्धति के द्वारा गणितीय <mark>ग</mark> णना एवं आकाशीय पिंडों की <mark>ग</mark> ति का प्रवचन करने वाले प्रथम आचार्य आर्यभट्ट की		
6) चतुदः		ज्ञान विज्ञान की सुधीर परंपरा इन्हीं मनीषियों में अग्रगण्य थे आर्यभट्ट उन्हीं की जीवन शैली	गणितीय <mark>ग</mark> णना एवं आकाशीय पिंडों की <mark>ग</mark> ति का प्रवचन करने वाले प्रथम आचार्य आर्यभट्ट की		
	नट:	इन्हीं मनीषियों में अग्रगण्य थे आर्यभट्ट उन्हीं की जीवन शैली	पिंडों की <mark>ग</mark> ति का प्रवचन करने वाले प्रथम आचार्य आर्यभट्ट की		
	6	आर्यभट्ट उन्हीं की जीवन शैली	वाले प्रथ <mark>म</mark> आचार्य आर्यभट्ट की	1	
		3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
A V		और गणितीय गणना पद्धति का	जानकारी प्राप्त कर सकेगे।।		
Villa III		ज्ञान छात्रों को करवाया जायेगा			
		e a	50		
चतुर्दः	श: पाठ:	भारतवर्ष की अमूल्य निधि है	दशमलव पद्धति के द्वारा		
आर्यः	। ट:	ज्ञान विज्ञान की सुधीर परंपरा	गणितीय गणना एवं आकाशीय		
		इन्हीं मनीषियों में अग्रगण्य थे	पिंडों की गति का प्रवचन करने		
4		आर्यभट्ट उन्हीं की जीवन शैली	वाले प्रथम आचार्य आर्यभट्ट की		
		और गणितीय गणना पद्धति का	जानकारी देना।		
		ज्ञान छात्रों को करवाया जायेगा			
0)		WINT	TER VACTION		
))		और गणितीय गणना पद्धति का ज्ञान छात्रों को करवाया जायेगा WINT	और गणितीय गणना पद्धति का जानकारी देना। ज्ञान छात्रों को करवाया जायेगा WINTER VACTION	और गणितीय गणना पद्धति का जानकारी देना। ज्ञान छात्रों को करवाया जायेगा WINTER VACTION





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Month	Weeks & Dates	Academic Planner Learning Objectives Learning Outcomes / Virtual	Name of Event with Date
January 01/01/2024	Week-1 (1 to 6)		
New Year			
Day			
January	Week-2 (8 to 13)		
January	Week-3		
15/01/2024	(15 to 20)		
Makar Sakranti			
January	Week-4	पुनरावर्तन	
26/01/2024	(22 to 27)		
Republic	(== 00 = 1)		
Day			
January	Week-5		
	(29 to 31)		
February	Week-1 (1 to 3)		
	Week-2		
February	(5 to 10)	uauraia.	
	Week-3	पुनरावर्तन	
February	(12 to 17)		
February	Week-4		
- Columny	(19 to 24)		
February	Week-5 (26 to 29)		
March	Week-1	पुनरावर्तन	
wiarch	(1 to 2)	3-111-411-1	





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CBSE Affiliation No. 1730974

Month	Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
March	Week-2					
08/03/2024	(4 to 9)					
Mahashivr			Annu	ıal Examina <mark>ti</mark> on		
atri			7	&		
March	Week-3 (11 to 16)		Resu	ult Declarati <mark>o</mark> n		
March	Week-4 (18 to 23)					
March	Week-5 (25 to					
24/03/2024	30)					
Holika						
Dahan						
25/03/2024	- To					
Holi			s A			

Book Name: ਨਿਰਮੋਲਕ ਪੰਜਾਬੀ ਪਾਠ ਮਾਲਾ

Subject: Punjabi

Teacher's Name: Manpreet Kaur

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
April	Week-1	Introduction				
	(1 to 2)					
April	Week-2	ਪਾਠ-1 ਆਓ ਕਸਮਾਂ	ਪਾਠ ਦਾ ਉਦੇਸ਼	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਜਾਣਿਆ	ਦੇਖੋ ਤੇ ਦਸੋ	
	(3 to 8)	ਖਾਈਏ	ਦਸਿਆ			
		- 1	ESTL	75		



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	ਪਾਠ-1 ਆਓ ਕਸਮਾਂ ਖਾਈਏ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	ਪਾਠ-2 ਨਾਇਕ ਅਰਜ <mark>ੁਨ</mark>	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
April	Week-5 (24 to 29)	ਪਾਠ-2 ਨਾਇਕ ਅਰਜ <mark>ੁਨ</mark> ਼	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
May	Week-1 (01 to 06)	ਪਾਠ-3 ਮੋਚ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
May	Week-2 (8 to 13)	ਪਾਠ-3 ਮੋਰ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ	ਮਿਲਾਣ ਕਰੋ	
May	Week-3 (15 to 20)	Summer Break	1.6	400		
May	Week-4 (22 to 27)	Summer Break				
May	Week-5 (29 &31)	Summer Break				
July	Week-1 (1)	Summer Break				
July	Week-2 (03 to 08)	Discussion of Holiday Homework				



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
July	Week-3 (10 to 15)	ਪਾਠ 4- ਰੱਬੀ ਅਵਤਾਰ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
July	Week-4 (17 to 22)	ਪਾਠ 4- ਰੱਬੀ ਅਵਤਾਰ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
July	Week -5 (24 to 29)	Revision for Periodic Examination- I	3	3	M	
July	Week -6 (31)	NA	-3	Z		
August	Week-1 (1 to 5)	Periodic Examination- I ਪਾਠ 5- ਇੱਕ ਬੂਟਾ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ	ਪਛਾਣ ਕਰੋ	
August	Week-2 (7 to12)	Periodic Examination- I	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
August 15/08/2023 Independence Day	Week-3 (14 to 19)	ਪਾਠ 6- ਨਿਕੀ ਗਲਤੀ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
August	Week-4 (21 to 26)	ਪਾਠ 7- ਭਾਰਤ ਦੀ ਕੋਇਲ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
August 31/08/2023 Rakshabandh	Week -5 (28 to 31)	NA				
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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
an			اسای	6		
September	Week-1 (1 to 2)	ਪਾਠ 9- ਸਰਵਣ ਪੁਤਰ	3	7		
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	ਪਾਠ 9- ਸਰਵਣ ਪੁਤਰ	3	36		
September	Week-3 (11 to 16)	Revision of ਪਾਠ 9- ਸਰਵਣ ਪੁਤਰ		29		
September	Week-4 (18 to 23)		4	Mil Town Francisco		
September	Week -5 (25 to 30)		4	Mid Term Examination		
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	ਪਾਠ 10- ਗੁਦਗੁਦੇ ਖਿੜੋਣੇ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
October	Week-2 (9 to 14)	NA				
October	Week-3 (16 to 21)	ਪਾਠ 10- ਗੁਦਗੁਦੇ ਖਿੜੋਣੇ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
October 24/10/23 Dussehra	Week-4 (23 to 28)	Revision of ਪਾਠ// 10- ਗੁਦਗੁਦੇ ਖਿੜੋਣੇ				
October	Week-5 (30 to 31)	NA				

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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
November	Week-1 (1 to 4)	ਪਾਠ 10- ਗੁਦਗੁਦੇ ਖਿੜੋਣੇ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
November	Week-2 (6 to 08)	Revision of ਪਾਠ 10- ਗੁਦਗੁਦੇ ਖਿੜੋਣੇ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
November 09/11/2023 To 15/11/2023 Deepawali Vacation	Week-3 (16 to 18)	ਪਾਠ 11- ਧਰਮ ਦੀ ਮਾਂ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
November	Week-4 (20 to 25)	ਪਾਨ 11- ਧਰਮ ਦੀ ਮਾ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		20/11/23 Punjabi event- (Shabdan di Antakshri) 21/11/23 Punjabi event(kavitava) 22/11/23 Punjabi event(Muhavarr on di Antakshri)
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	ਪਾਠ 12- ਸੂਰਜ ਅਤੇ ਹਵਾ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
December	Week-1 (1 to 2)	Revision for Periodic Examination II				
December	Week-2 (4 to 9)	Periodic Examination- II				



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
December	Week-3 (11 to 16)	Periodic Examination- II	الساوي	5		
December	Week-4 (18 to 23)	ਪਾਠ 12- ਸੂਰਜ ਅਤੇ ਹਵਾ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
December 25/12/2023 Christmas	Week-5 (25 to 30)			É.		
January 01/01/2024 New Year	Week-1 (1 to 6)			Winter Vacation		
Day January	Week-2 (8 to 13)		3			
January 15/01/2024 Makar Sakranti	Week-3 (15 to 20)	Discussion of Holiday Homework	16.0	45		
January 26/01/2024 Republic Day	Week-4 (22 to 27)	ਪਾਠ 13- ਰੰਗ ਅਤੇ ਜਾਨਵਰ	ਪਾਠ <mark>ਦਾ ਉਦੇਸ਼</mark> ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
January	Week-5 (29 to 31)	ਪਾਠ 13- ਰੰਗ ਅਤੇ ਜਾਨਵਰ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
February	Week-1 (1 to 3)	ਪਾਠ 14- ਰੁੱਖ ਲਗਾਓ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
February	Week-2 (5 to 10)	ਪਾਠ 14- ਰੁੱਖ ਲਗਾਓ	ਪਾਠ ਦਾ ਉਦੇਸ਼	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		

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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
			ਦਸਿਆ			
February	Week-3 (12 to17)	ਪਾਠ 15- ਜਾਦੂ ਭਰੀ ਸਿਆਹੀਂ	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
February	Week-4 (19 to 24)	ਪਾਠ 17- ਸ਼ਬਦ ਕੋਸ਼	ਪਾਠ ਦਾ ਉਦੇਸ਼ ਦਸਿਆ	ਪਾਠ ਦਾ ਮਹਤਵ ਸਮਝਿਆ		
February	Week-5 (26 to 29)	Revision for Annual Examination	4			
March	Week-1 (1 to 2)	Revision for Annual Examination	<u> </u>	23		
March 08/03/2024 Mahashivratr i	Week-2 (4 to 9)	Annual Examination	12			
March	Week-3 (11 to 16)	3				
March	Week-4 (18 to 23)			Annual Examination		
March 24/03/2024 Holika Dahan 25/03/2024 Holi	Week-5 (25 to 30)			& Result Declaration		





CBSE Affiliation No. 1730974

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Weekly & Monthly Planner **Session 2023-24**

Class: VIII

Subject: Couns	elling			Teacher	's Name: Ms.	Manisha Rathore
Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
April	Week-1 (1 to 2)	Interaction				
April	Week-2 (3 to 8)	Positive Thinking and Perception	Developing a positive thinking.	Developing a positive thinking and perception mindset to cultivate optimism, resilience, and personal growth.		
April 14/04/2023 Ambedkar Jayanti	Week -3 (10 to 15)	Smart and Hard work	Developing Smart work with hard work for achieving success.	Developing the ability to balance smart work with hard work for achieving success.		
April	Week-4	Effective Communication	Developing	Developing effective communication		
			82			





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
22/04/2023 Eid-ul-Fitr	(17 to 22)	C	effective communication skills	skills to improve relationships, understanding and achieve goals.		
April	Week-5 (24 to 29)	-Think, pair and share -Venting or expressing oneself				
May	Week-1 (01 to 06)	Overcoming Procrastination	Developing strategies achieve goals.	developing strategies to overcome procrastination and achieve goals.		
May	Week-2 (8 to 13)	Cont. Schedule to overcome it		2		
May	Week-3(15 to 20)	Summer Vacation		2 1		
May	Week-4(22 to 27)	113				
May	Week-5 (29-31)			3		
July	Week-1(1)			-40		
July	Week-2 (03 to 08)	Concentration building	mindfulness	By practicing mindfulness and improving focus, one can develop their ability to concentrate and be more productive.		
July	Week-3 (10 to 15)	Constructive and productive thinking	Developing constructive and productive thinking	Developing constructive and productive thinking can help individuals make better decisions, improve problem-solving abilities, and increase creativity.		
July	Week-4 (17 to 22)	Maintaining a cooperative nature with the peer group	Developing skills to maintain a cooperative nature	Developing skills to maintain a cooperative nature with peers for effective teamwork and collaboration.		
July	Week -5 (24 to 29)	-Think, pair and share -Venting or expressing oneself		2040		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
July	Week -6 (31)	Think, pair and share -Venting or expressing oneself	SOLO			
August	Week-1 (1 to 5)	Appropriateness of language	To understand the importance of appropriate language and learn effective communication skills	To understand the importance of appropriate language and learn effective communication skills to express oneself in a respectful and clear manner in different contexts. To understand the importance of appropriate language and learn effective communication skills to express oneself in a respectful and clear manner in different contexts.		
August	Week-2 (7 to12)	Self-Discipline	Developing self-discipline	Developing self-discipline leads to improved self-control, time management, and decision-making abilities.		
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Peer influence	Developing the ability to make independent decisions	Developing the ability to make independent decisions and resist negative peer pressure.		
August	Week-4 (21 to 26)	-Think, pair and share -Venting or expressing oneself				
August 31/08/2023 Rakshabandha n	Week -5 (28 to 31)	Think, pair and share -Venting or expressing oneself				
September	Week-1 (1 to 2)	Respecting all body forms (Body Image)	Promote a positive body image and self-esteem.	Develop an understanding of and respect for all body types to promote a positive body image and self-esteem.		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
September	Week-2 (4 to 9)	Inculcating and building	Developing	Developing empathy and respect towards		
07/09/2023	la la	Tolerance	empathy	diverse cultures and viewpoints, while		
Janmasthami	W. 1 0 (11)	T 1 (1 11 11 11	D 1 '	recognizing and valuing differences.		
September	Week-3 (11 to 14)	Inculcating and building Tolerance	Developing empathy	Developing empathy and respect towards diverse cultures and viewpoints, while recognizing and valuing differences.		
September	Week-4 (15 to 23)		MID-	TERM EXAMINATION	1	
September	Week -5 (25 to 30)					
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Social Well-being	Developing an understanding of the importance of social connections	Developing an understanding of the importance of social connections and building skills to establish and maintain positive relationships for overall wellbeing.		
October	Week-2 (9 to 14)	Team-work	collaborate and communication	Students will be able to effectively collaborate and communicate with team members, manage conflicts, and achieve common goals through team-work.		Workshop – self -esteem
October	Week-3 (16 to 21)	Overcoming Stage Fear	Develop strategies to manage anxiety	Develop strategies to manage anxiety and enhance performance when speaking in front of an audience.		
October 24/10/23 Dussehra	Week-4 (23 to 28)	-Think, pair and share -Venting or expressing oneself				
October	Week-5 (30 to 31)	Think, pair and share -Venting or expressing oneself				
November	Week-1 (1 to 4)	Importance of Mnemonics and Chunking	importance of mnemonics	By learning the importance of mnemonics and chunking, you can		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
			50,00	improve your memory and recall of important information.		
November	Week-2 (6 to 8)	Learning Pattern and Learning Style	Understanding one's learning pattern	Understanding one's learning pattern and style can help optimize the learning experience and make it more effective.		
November	Week-2 (9 to 11) Week-3 (13 to 15)			Deepavali Break	/	
November	Week-3 (16 to 18)	Avoid Distractions and accept changes	Stay focused and adaptable	Stay focused and adaptable by minimizing distractions and embracing change.		
November	Week-4 (20 to 25)	Personality Development	Continuously work on improving personality	Continuously work on improving and developing your personality to become the best version of yourself.		Workshop- Leadership skills.
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	-Think, pair and share -Venting or expressing oneself	Continuously work on improving personality	Continuously work on improving and developing your personality to become the best version of yourself.		
December	Week-1 (1 to 2)	Managing mind and time	Effectively manage your mind and time	Effectively manage your mind and time by prioritizing tasks, minimizing distractions, and practicing mindfulness.		
December	Week-2 (4 to 9)	Planning Effectively and overcoming anxiety or nervousness	overcome anxiety relaxation techniques.	Learn to plan effectively and overcome anxiety or nervousness by setting realistic goals, breaking down tasks, and practicing relaxation techniques.		
December	Week-3 (11 to 16)	-Think, pair and share -Venting or expressing oneself				
December	Week-4 (18 to	-Think, pair and share		2040		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date Nam Eve	ent
	23)	-Venting or expressing oneself				
December 25/12/2023 Christmas	Week-5 (25 to 30)			E.		
January 01/01/2024 New Year Day	Week-1 (1 to 6)			Winter Vacation		
<u>January</u>	Week-2 (8 to 13)	DAMES A CITATE GEGGION	TT .	TT		
January	Week-3 (15 to	INTERACTIVE SESSION	How to manage	Using time efficiently.		
15/01/2024 Makar	20)	ON TIME MANAGEMENT	time effectively			
Makar Sakranti						
January	Week-4 (22 to	INTERACTIVE SESSION	How to manage	Using time efficiently.		
26/01/2024	27)	ON STRESS	time effectively	Osing time efficiently.		
Republic Day	21)	MANAGEMENT	unic effectively			
Republic Day	Week-5 (29 to	INTERACTIVE SESSION	How to manage	Using time efficiently.		
January	31)	ON STRESS MANAGEMENT	time effectively	esing time efficiently.		
February	Week-1 (1 to 3)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.		
February	Week-2 (5 to 10)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.		
February	Week-3 (12 to17)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.		
February	Week-4 (19 to 24)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.		
February	Week-5 (26 to 29)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.		





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					Detail of	
Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Activity with Date	with Date
March	Week-1 (1 to 2)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.	4	
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.		
March	Week-3 (11 to 16)	Mindful visualization for goal setting.	SMART Goals setting.	Setting and achieving goals.		
March	Week-4 (18 to 23)	7 3			1	
March 24/03/2024 Holika Dahan 25/03/2024 Holi	Week-5 (25 to 30)	Annual Examination & Result Declaration				





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CBSE Affiliation No. 1730974

Subject: ART AND CRAFT

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
April	Week-1 (1		Students will be introduced to	Students create captivating city light scenes, showcasing perspective, light
	to 2)	City Light	different art styles like abstract,	effects, and urban elements.
		Scene	impressionism, and realism, as well as	
			techniques like collage, shading, and stippling.	
April	Week-2 (3		Students will be introduced to	Students create captivating city light scenes, showcasing perspective, light
	to 8)	City Light	different art styles like abstract,	effects, and urban elements.
		Scene	impressionism, and realism, as well as	
			techniques like collage, shading, and stippling.	
April	Week-3 (10		Encourage students to think creatively	Students produce striking geometric art, displaying precision and creativity
14/04/2023	to 15)	Geometric Art	and express their ideas through their	with shapes and symmetry.
Ambedkar			artwork, fostering imaginative	
Jayanti			thinking.	
April	Week-4 (17		Encourage students to think creatively	Students produce striking geometric art, displaying precision and creativity
22/04/2023 Eid-ul-Fitr	to 22)	Geometric Art	and express their ideas through their	with shapes and symmetry.
Ela-ul-Flur		100	artwork, fostering imaginative thinking.	
			umking.	
April	Week-5 (24	35	Encourage students to think creatively	Students produce striking geometric art, displaying precision and creativity
	to 29)	Geometric Art	and express their ideas through their	with shapes and symmetry.
			artwork, fostering imaginative thinking.	
	Week-1 (01	CRAFT:	tudents will explore and demonstrate	tudents design personalized greeting cards, conveying emotions and
May	to 06)	Card making	their creativity by designing and	messages with creativity.
May			crafting unique and personalized	
			greeting cards.	
May	Week-2 (8	ART:	Students will employ traditional	Students create authentic Madhubani paintings, incorporating traditional





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	to 13)	Madhubani painting	techniques, such as using natural pigments and brushes made from twigs or nib pens, to create Madhubani art.	motifs and themes.
May	May15 to July 1st)		S	SUMMER BREAK
July	Week-2 (03 to 08)	ART: Poster making Topic- World Population Day	Students will effectively convey a specific message or theme through the visual elements and text incorporated in the poster.	Students design thought-provoking posters, raising awareness about population-related issues.
July	Week-3 (10 to 15)	ART: Sunset Painting	Students will learn to identify and blend different colors to create a realistic and visually appealing sunset scene.	Produce aesthetically pleasing artwork on canvas using diverse techniques.
July	Week-4 (17 to 22)	ART: Sunse t Paint ing	Students will learn to identify and blend different colors to create a realistic and visually appealing sunset scene.	Produce aesthetically pleasing artwork on canvas using diverse techniques.
July	Week -5 (24 to 29)	ART: Sunset Painting	Students will learn to identify and blend different colors to create a realistic and visually appealing sunset scene.	Produce aesthetically pleasing artwork on canvas using diverse techniques.
July	Week -6 (31)	ART: Sunset Painting	Students will learn to identify and blend different colors to create a realistic and visually appealing sunset scene.	Produce aesthetically pleasing artwork on canvas using diverse techniques.
August	Week-1 (1 to 5)	ART: Rainy Season	Students will practice painting techniques like blending, layering, and brush strokes to depict the changing	Students create expressive rainy season artwork, capturing the essence of rainfall and nature.





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	Week-2 (7	A WE A		
t	Week-2 (7		hues of the sky during mansoon.	
	to12)	CRAFT: Indepen dence Day Mandala Art	Students will experiment with geometric shapes and patterns to create balanced and symmetrical Mandala designs.	Students design impactful posters, commemorating India's freedom struggle on Independence Day.
0	Week-3 (14 to 19)	ART: Independ ence Day Mandala Art	Students will experiment with geometric shapes and patterns to create balanced and symmetrical Mandala designs.	Students design impactful posters, commemorating India's freedom struggle on Independence Day.
	Week-4 (21 to 26)	ART: Raksha Bandhan Drawing	Students will learn about the cultural and emotional significance of the Rakshabandhan festival, including the bond between siblings and the act of protection.	Create a meaningful drawing capturing the essence of the festival and sibling bond.
Amonet	Veek -5 (28 to 31)	ART: Raksha Bandhan Drawing	Students will learn about the cultural and emotional significance of the Rakshabandhan festival, including the bond between siblings and the act of protection.	Create a meaningful drawing capturing the essence of the festival and sibling bond.
	Week-1 (1 to 2)	CRAFT: Teacher's day pop-up card making	tudents will explore and demonstrate their creativity by designing and crafting unique and personalized greeting cards.	Students design personalized greeting cards, conveying emotions and messages with creativity.
-	Veek-2 (4 to 9)	ART: Krishna Art Madhubani	Students will identify and replicate typical Madhubani motifs and themes, such as nature, religious symbols, and daily life depictions.	Students create authentic Madhubani paintings, incorporating traditional motifs and themes.





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
			C410	
	Week-3 (11	ART:	Students will be able to create a	Students create captivating landscape paintings, portraying natural scenery
	to 14)	Beautiful and	captivating landscape painting that	convincingly.
G 4 1		simple	demonstrates an understanding of	
September		Landscape	composition, perspective, color harmony, and atmospheric effects to	
			depict natural scenery convincingly	
			and expressively.	
September	(15 to 30)			lid Term Examination
	Week-1 (2	ART:	Students will be able to create a	Students create captivating landscape paintings, portraying natural scenery
	to 7)	Beautiful and	captivating landscape painting that	convincingly.
October	10 7)	simple	demonstrates an understanding of	convincingly.
02/10/2023		Landscape	composition, perspective, color	
Gandhi		No.	harmony, and atmospheric effects to	
Jayanti			depict natural scenery convincingly	
		-	and expressively.	
0.4	Week-2 (9	ART:	Create a vibrant artwork capturing the	Students create meaningful Dussehra-themed artwork, depicting the victory
October	to 14)	Draw a	essence of Dussehra and its	of good over evil.
	Week-3 (16	Dussehra fair	symbolism. Design an eye-catching artwork	Students create authentic Madhubani paintings, incorporating traditional
	to 21)	CRAFT: Draw a	representing the spirit of Navratri and	motifs and themes.
October	10 21)	Navratri	its cultural significance.	mours and themes.
		Madhubani art	ns caraira significance.	
October	Week-4 (23	ART:	Students will develop proficiency in	Students refine pencil shading skills, creating realistic and three-dimensional
23/10/2023	to 28)	Pencil shading	pencil shading techniques, including	drawings.
Navami			hatching, cross-hatching, and	
24/10/23			blending, to create realistic and three-	
Dussehra			dimensional drawings with varying	
			tones and values.	2040
			92	





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
October	Week-5 (30 to 31)	ART: Pencil shading	Students will develop proficiency in pencil shading techniques, including hatching, cross-hatching, and blending, to create realistic and three-dimensional drawings with varying tones and values.	Students refine pencil shading skills, creating realistic and three-dimensional drawings.
November	Week-1 (1 to 4)	ART: Glass painting	Master glass painting techniques for creating translucent and visually appealing art on glass surfaces.	Students master glass painting techniques, creating aesthetically pleasing artworks on glass surfaces.
November	Week-2 (6 to 8)	ART: Draw a Diwali scene	To create a festive Diwali-themed artwork with traditional symbols and vibrant colors.	Students design festive Diwali-themed artwork, capturing the spirit and cultural significance of the festival.
November	9-15			Diwali Break
November	Week-3 (16 to 18)	ART: Free hand drawing	Improve freehand drawing skills to create realistic and expressive artwork without aids or stencils.	Proficiently create realistic and expressive artwork without aids.
November	Week-4 (20 to 25)	ART: Pencil drawing	Students will develop proficiency in pencil shading techniques, including hatching, cross-hatching, and blending, to create realistic and three-dimensional drawings with varying tones and values.	Students refine pencil shading skills, creating realistic and three-dimensional drawings.
November 27/11/2023 Gurunana k Jayanti	Week-5 (27 to 30)	ART: Pencil drawing	Students will develop proficiency in pencil shading techniques, including hatching, cross-hatching, and blending, to create realistic and three-dimensional drawings with varying tones and values.	Students refine pencil shading skills, creating realistic and three-dimensional drawings.
December	Week-1 (1 to 2)	ART: Canvas	Students will apply fundamental canvas painting techniques, such as	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
		painting	underpainting, layering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas surface.	
December	Week-2 (4 to 9)	ART: Canvas painting	Students will apply fundamental canvas painting techniques, such as under painting, layering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas surface.	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.
December	Week-3 (11 to 16)	ART: Canvas painting	Students will apply fundamental canvas painting techniques, such as underpainting, layering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas surface.	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.
December	Week-4 (18 to 23)	ART: Canvas painting	Students will apply fundamental canvas painting techniques, such as underpainting, layering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas surface.	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.
December 25/12/2023 - Jan 15			3/1/2	Winter Vacation
January 15/01/2024 Makar Sakranti	Week-3 (15 to 20)	ART: Draw a Warli art	Students will gain an understanding of the history, origins, and cultural significance of warli art in India.	Students produce authentic Warli paintings, reflecting the cultural heritage of the Warli community.
January	Week-4 (22	ART:	To Create a vibrant artwork capturing	Students create patriotic posters, celebrating India's diversity and unity on





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
26/01/2024 Republic Day	to 27)	Draw a Republic Day	the essence of Dussehra and its symbolism.	Republic Day.
January	Week-5 (29 to 31)	ART: Warli art	Students will gain an understanding of the history, origins, and cultural significance of warli art in India.	Students produce authentic Warli paintings, reflecting the cultural heritage of the Warli community.
February	Week-1 (1 to 3)	CRAFT: Yarn art	Students will learn and apply various yarn art techniques, such as yarn painting, weaving, or macramé, to create intricate and textured artworks using yarn as the primary medium.	Students will learn and apply various yarn art techniques, such as yarn painting, weaving, or macramé, to create intricate and textured artworks using yarn as the primary medium.
February	Week-2 (5 to 10)	ART: Draw a Basant Panchami	Students will create an artwork inspired by Basant Panchami, incorporating elements like spring flowers, goddess Saraswati, or vibrant colors, to celebrate the arrival of spring and express the cultural significance of the festival.	Students produce artwork reflecting the festive spirit and significance of Basant Panchami.
February	Week-3 (12 to17)	ART: Pencil shading	Students will develop proficiency in pencil shading techniques, including hatching, cross-hatching, and blending, to create realistic and three-dimensional drawings with varying tones and values.	Students refine pencil shading skills, creating realistic and three-dimensional drawings
February	Week-4 (19 to 24)	ART: Free hand drawing	Developing skills in freehand drawing techniques, such as using pencils, pens, and other tools	Students learn the most important techniques used in the basics of freehand drawing, such as pencils, pens, and charcoal. They also learn how to use shading and perspective to create the illusion of depth and form.
February	Week-5 (26 to 29)	ART: Free hand drawing	Developing skills in freehand drawing techniques, such as using pencils, pens, and other tools	Students learn the most important techniques used in the basics of freehand drawing, such as pencils, pens, and charcoal. They also learn how to use shading and perspective to create the illusion of depth and form





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
			100	
	Week-1 (1	ART:	Developing skills in freehand drawing	Students learn the most important techniques used in the basics of freehand
March	to 2)	Free hand	techniques, such as using pencils,	drawing, such as pencils, pens, and charcoal. They also learn how to use
March		drawing	pens, and other tools	shading and perspective to create the illusion of depth and form
March	Week-2 (4	ART:	Developing skills in freehand drawing	Students learn the most important techniques used in the basics of freehand
08/03/2024	to 9)	Free hand	techniques, such as using pencils,	drawing, such as pencils, pens, and charcoal. They also learn how to use
Mahashivr		drawing	pens, and other tools	shading and perspective to create the illusion of depth and form
atri				
	11-30		A	Annual Examination
March				





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Subject: Music Teacher's Name: Dinesh Singh

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
April	Week-1 (1	Alankar in Raga	To make the students	Explain Svara and Tala in general.
_	to 2)	Ashavari	understand about Raga Todi	
			Alankar	
April	Week-2	Alankar in Raga	To make the students	Explain Svara and Tala in general.
	(3 to 8)	Asawari	understand about Raga Todi	
			Alankar	
April	Week-3	Raga Asavari Alankar	To make the students	Exhibit good posture, grade-appropriate diction, and breath control.
14/04/2023	(10 to 15)	written work and	understand about basic	
Ambedkar		practice	knowledge of leading	
Jayanti			Instrument.	
April	Week-4	Basic knowledge of	To make the students	Exhibit good posture, grade-appropriate diction, and breath control.
22/04/2023	(17 to 22)	rhythm instruments	understand about basic	
Eid-ul-Fitr			knowledge of leading	
			Instrument.	
April	Week-5	Basic knowledge of	basic knowledge of leading	Explain the formation of
	(24 to 29)	leading Instruments	Instrument	Instruments
Mov	Week-1	Raga Bageshri Sargam	basic knowledge of raga	Explain the formation of
May	(01 to 06)	Notation practice		
May	Week-2	Raga Bageshri Sargam	basic knowledge of Raga	Explain the formation of
	(8 to 13)	Notation practice		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
May - July	15-1	Summer Break		
July	Week-2 (03 to 08)	Raga Bageshri Sargam practice on	Students will be able to learn how to play the sargam of Raga	Explain the formation of Raga
July	Week-3 (10 to 15)	Raga Bageshri Sargam practice on	Students will be able to learn how to play the sargam of Raga	Explain the formation of Raga
July	Week-4 (17 to 22)	Sargam	Students will be able to learn how to play the sargam of Raga	Explain the formation of Raga
July	Week -5 (24 to 29)	Sargam	how to play the sargam of Raga	Explain the formation of Raga
July	Week -6 (31)	Sargam	how to play the sargam of Raga	how to play the sargam of Raga
August	Week-1 (1 to 5)	Patriotic song practice	To make the students understand about patriotic song	Explain the formation of patriotic song
August	Week-2 (7 to12)	Patriotic song practice	To make the students understand about patriotic song	Explain the formation of patriotic song
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Patriotic song practice	To make the students understand about patriotic song	Explain the formation of patriotic song
August	Week-4 (21 to 26)	Patriotic song practice with rhythm	understand about patriotic song	Explain the formation of patriotic song
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	Patriotic song practice with rhythm	understand about patriotic song	Explain the formation of patriotic song
September	Week-1 (1 to 2)	Devotional song practice	To make the students understand about devotional	Explain Svara and Tala in general.





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
			song	
September	Week-2	Devotional song	To make the students	Explain Svara and Tala in general.
07/09/2023	(4 to 9)	practice	understand about devotional	
Janmasthami			song	
	Week-3	Devotional song	To make the students	Explain Svara and Tala in general.
September	(11 to 16)	practice	understand about devotional song	
September	Week-4 (18 to 30)		Mid	d Term Examination
October	Week-1	One folk song practice	To make the students	Explain the formation of Folk song
02/10/2023	(2 to 7)		understand about folk song	
Gandhi Jayanti				
October	Week-2	One folk song practice	To make the students	Explain the formation of Folk song
	(9 to 14)		understand about folk song	
October	Week-3	One folk song practice	To make the students	Explain the formation of Folk song
	(16 to 21)	0 0 11	understand about folk song	
October	Week-4	One folk song practice	To make the students	Explain the formation of Folk song
24/10/23	(23 to 28)	with beats	understand about folk song	10)
Dussehra				
October	Week-5	One folk song practice	To make the students	Explain the formation of Folk song
October	(30 to 31)	beat	understand about folk song	
NT 1	Week-1	Taal Teen taal and	To make the students	Explain the formation of beats
November	(1 to 4)	Beats practice	understand about Teen taal	
November	Week-2	Taal Teen taal and	To make the students	Explain the formation of beats
	(6 to 8)	Beats practice	understand about Teen taal	
November	Week-3	Taal Teen taal and	To make the students	Explain the formation of beats
9/11/2023	(13 to 18)	Beats practice	understand about Teen taal	
to				
15/11/2023				
Deepawali				





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
Break			ca(00	
November	Week-4 (20 to 25)	To make the students understand about taal	To make the students understand beats	Explain the formation of beats
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	To make the students understand about taal	To make the students understand beats	Explain the formation of beats
December	Week-1 (1 to 2)	Leading Instrument practice	To be familiar with leading Instrument	Explain the formation of leading Instrument
December	Week-2 (4 to 9)	Leading Instrument practice	To be familiar with leading Instrument	Explain the formation of leading Instrument
December	Week-3 (11 to 16)	Leading Instrument practice	To be familiar with leading Instrument	Explain the formation of leading Instrument
December	Week-4 (18 to 23)	Leading Instrument practice	To be familiar with leading Instrument	Explain the formation of leading Instrument
December 25/12/2023 - January 14/01/202		Winter Vacation	ET .	826.
January 15/01/2024 Makar Sakranti	Week-3 (15 to 20)	Patriotic song practice	To make the students understand about patriotic song	Explain the formation of patriotic song
January 26/01/2024 Republic Day	Week-4 (22 to 27)	Patriotic song practice	To make the students understand about patriotic song	Explain the formation of patriotic song
January	Week-5 (29 to 31)	Patriotic song practice	Students understand about patriotic song	Explain the formation of patriotic song
February	Week-1 (1 to 3)	Leading Instrument practice with rhythm	Develop the skills and imagination	Explain the formation of rhythm





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CBSE Affiliation No. 1730974

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	9	instruments	1000	
February	Week-2 (5 to 10)	practice with rhythm instruments	Develop the skills and imagination	Explain the formation of rhythm
February	Week-3 (12 to17)	practice with rhythm instruments	Develop the skills and imagination	Explain the formation of rhythm
February	Week-4 (19 to 24)	practice with rhythm	Develop the skills and imagination	Explain the formation of rhythm
February	Week-5 (26 to 29)	practice with rhythm	Develop the skills and imagination	Explain the formation of rhythm
March	Week-1 (1 to 2)	practice with rhythm	Develop the skills and imagination	Explain the formation of rhythm
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)	practice with rhythm	Develop the skills and imagination	Explain the formation of rhythm
March	3-30		A	nnual Examination

Subject Dance

Teacher's Name: Ms. Pragya Sharma

	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
July	Week-1 (1)			
July	Week-2 (03 to 08)	western dance	Perform movement from different dance techniques with attention to	Teacher will encourage students to accept responsible challenges and to take risks with teacher support.
			101	





(*A step ahead.....*)

	& No./ Topic		
		alignment, style, quality, weight, and rhythm	
Week-3 (10 to 15)	western dance	Students supports each other in challenging or risk-taking activity.	The students will effectively learn how to imitate and explore new steps.
Week-4 (17 to 22)	western dance	Dancing uses different muscles with and strengthened more than simply walking around.	The students will be able to express their emotion and connections.
Week -5 (24 to 29)	western dance	Developing body awareness provide somatic experience information and opportunities.	Can helps them to endurance their strengthen your heart rate
Week -6 (31)	Western dance	Students supports each other in challenging or risk-taking activity.	Students will be able to express their emotions and connections
Week-1 (1 to 5)	Patriotic mashup song	Teacher can enhance the learning environment of self-esteem and self-efficiency.	• Explore the joy of moving.
Week-2 (7 to12)	Patriotic mashup song	Teacher can enhance the learning environment of self-esteem and self-efficiency.	Explore the joy of moving.
Week-3 (14 to 19)	Patriotic mashup song	Teacher can enhance the learning environment of self-esteem and self-efficiency.	Explore the joy of moving.
Week-4 (21 to 26)	Patriotic mashup song	Teacher can enhance the learning environment of self-esteem and self-efficiency.	Explore the joy of moving.
Week -5 (28 to 31)	Patriotic mashup song	Teacher can enhance the learning environment of self-esteem and self-efficiency.	Explore the joy of moving.
	Week-4 (17 to 22) Week -5 (24 to 29) Week -6 (31) Week-1 (1 to 5) Week-2 (7 to 12) Week-3 (14 to 19) Week-4 (21 to 26) Week -5	Week-4 (17 to 22) Week-5 (24 to 29) Week-6 (31) Western dance Week-1 (1 to 5) Patriotic mashup song Week-2 (7 to12) Patriotic mashup song Week-3 (14 to 19) Patriotic mashup song Week-4 Patriotic mashup song Patriotic mashup song	Week-4 (17 to 22) Western dance Week -5 (24 to 29) Week -6 (31) Week-1 (1 to 5) Week-2 (7 to 12) Week-3 (14 to 19) Patriotic mashup song Week-3 (14 to 19) Patriotic mashup song Week-4 Patriotic mashup song Week-5 (21 to 26) Patriotic mashup song Week-6 (21 to 26) Patriotic mashup song Week-7 (22 to 26) Patriotic mashup song Week-8 (23 to 26) Patriotic mashup song Week-9 (24 to 29) Patriotic mashup song Week-1 (1 to 5) Patriotic mashup song Week-3 (14 to 19) Patriotic mashup song Week-4 Patriotic mashup song Week-4 Patriotic mashup song Week-5 (28 to 31) Patriotic mashup song Week-5 (28 to 31) Patriotic mashup song Teacher can enhance the learning environment of self-esteem and self-efficiency. Teacher can enhance the learning environment of self-esteem and self-efficiency. Teacher can enhance the learning environment of self-esteem and self-efficiency. Teacher can enhance the learning environment of self-esteem and self-efficiency. Teacher can enhance the learning environment of self-esteem and self-efficiency. Teacher can enhance the learning environment of self-esteem and self-efficiency.





(A step ahead.....)

	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
dhan		V	CH000	
September	Week-1 (1 to 2)	Ganesha vandana	All are given equal opportunity to learn and develop their dance skills.	Students will be able to express their emotions and connections.
September 07/09/2023 Janmastha mi	Week-2 (4 to 9)	Ganesha vandana	All are given equal opportunity to learn and develop their dance skills.	Students will be able to express their emotions and connections.
September	Week-3 (11 to 16)	Ganesha vandana		
September	18-30	Mid Term Exan		
October 02/10/2023 Gandhi Jayanti	Week- (2 to 7)	Gujrati garba	All support each other in challenging or risk-taking activity.	The students will be able to express their emotion and connections.
October	Week-2 (9 to 14)	Gujrati garba	All support each other in challenging or risk-taking activity.	The students will be able to express their emotion and connections.
October	Week-3 (16 to 21)	Gujrati garba	All support each other in challenging or risk-taking activity.	The students will be able to express their emotion and connections.
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Ganesha song	Dancing uses different muscles with and strengthened more than simply walking around.	The students will be able to express their emotion and connections.
October	Week-5 (30 to 31)	Ganesha song	Dancing uses different muscles with and strengthened more than simply walking around.	The students will be able to express their emotion and connections.
November	Week-1 (1 to 4)	Western Dance (Bhool Bhulaiya)	Dancing uses different muscles with and strengthened more than simply walking around.	The students will be able to express their emotion and connections.





(A step ahead.....)

T	***	OI (N		
	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
November	Week-2 (6 to 11)	Western Dance (Bhool Bhulaiya)	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions.
November 12/11/2023 Deepawali 13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	Week-3 (13 to 18)	Western Dance (Bhool Bhulaiya)	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
November	Week-4 (20 to 25)	Western Dance (Bhool Bhulaiya)	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
November 27/11/2023 Gurunanak Jayanti	Week- (27 to 30)	X	1 6 W	
December	Week-1 (1 to 2)	English song	Developing body awareness provides somatic experience, information, and opportunities	Students will effectively learn how imitate and explore new steps and face expressions.
December	Week-2 (4 to 9)	English song	Developing body awareness provides somatic experience, information, and opportunities	Students will effectively learn how imitate and explore new steps and face expressions.
December	Week-3 (11 to 16)	English song	Developing body awareness provides somatic experience, information, and opportunities	Students will effectively learn how imitate and explore new steps and face expressions.
December	Week-4 (18 to 23)	English song	Developing body awareness provides somatic experience, information, and	Students will effectively learn how imitate and explore new steps and face expressions.

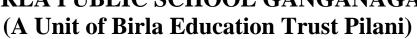




(A step ahead.....)

	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
			opportunities	
December 25/12/2023 - January 13/01/2024			Winte	er Break
January 15/01/2024 Makar Sankranti	Week-3 (16 to 20)	Classical Dance Teen taal foot work	Developing body awareness provide somatic experience information and opportunities.	Teacher will encourage students to accept responsible challenges and to take risks with teacher support.
January 26/01/2024 Republic Day	Week-4 (22 to 27)	Classical Dance Teen taal foot work	Developing body awareness provide somatic experience information and opportunities.	Teacher will encourage students to accept responsible challenges and to take risks with teacher support.
January	Week-5 (29 to 31)	Classical Dance Teen taal foot work	Developing body awareness provide somatic experience information and opportunities.	Teacher will encourage students to accept responsible challenges and to take risks with teacher support.
February	Week-1 (1 to 3)	Classical Dance Teen taal hastak	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
February	Week-2 (5 to 10)	Classical Dance Teen taal hastak	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
February	Week-3 (12 to17)	Classical Dance Teen taal hastak	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
February	Week-4 (19 to 24)	Classical Dance Teen taal	All will be given equal opportunities to develop their dance skills	
February	Week-5 (26 to 29)	Classical Dance Teen	All will be given equal opportunities to develop their dance skills	







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	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
		taal hastak	4(0)	
	Week-1	Classical	All will be given equal opportunities	
March	(1 to 2)	Dance Teen taal hastak	to develop their dance skills	
March	Week-2	Classical	All will be given equal opportunities	
08/03/2024	(4 to 9)	Dance Teen	to develop their dance skills	
Mahashivr		taal hastak		
atri	*** 1.0			
March	Week-3 (11 to 30)	Final Examination	on	
	Week-5		<u>A</u>	
March	(25 to 30)		Co.	
24/03/2024				
Holika				
Dahan				
25/03/2024				
Holi				

Subject- Sports

Teacher - Divva Raiendran

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical/Activity With Date	Name of Event with Date
April	Week-1 (1 to 2)	Basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Students will be able to understand rules and regulations of the game		
April	Week – 2		Students will know about the rules and	To develop motor ability, Agility, Speed, Strength,		
106						

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	(3 to 8)	Table tennis Volleyball	regulations of the game	Endurance, Flexibility, And games skills.	
		Athletic			
	Week - 3 (10 to 15)	Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
April	Week - 4 (17 to 22)	Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
April	Week - 5 (24 to 29)	Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
May	Week -1 (1 to 6)	Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
May	Week -2 (8 to 13)	Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
May	Week - 3 (15-20)		90		•
May	Week		S	ummer Break	





(A step ahead.....)

	-4				
	(22-27)				
	Week				
May	-5		C 941		
	(29-31)		scal (
	Week				
June	-2				
	(8 to 13)				
July	Week-1 (1)		1374		
		Throw ball	Students will know	To develop motor ability,	
		Miner games	about the rules and	Agility, Speed, Strength,	
July	Week-2 (03 to 08)	Table tennis	regulations of the game	Endurance, Flexibility,	
		Volleyball		And games skills.	
		Athletic	- 4		
		Throw ball	Students will know	To develop motor ability,	
		Miner games	about the rules and	Agility, Speed, Strength,	
July	Week-3 (10 to 15)	Table tennis	regulations of the game	Endurance, Flexibility,	
		Volleyball		And games skills.	
		Athletic	64		
		Throw ball	Students will know	To develop motor ability,	
		Miner games	about the rules and	Agility, Speed, Strength,	
July	Week-4 (17 to 22)	Table tennis	regulations of the game	Endurance, Flexibility,	
		Volleyball		And games skills.	
		Athletic			
		Throw ball	Students will know	To develop motor ability,	
		Miner games	about the rules and	Agility, Speed, Strength,	
July	Week -5 (24 to 29)	Table tennis	regulations of the game	Endurance, Flexibility,	
		Volleyball		And games skills.	
		Athletic			
		Throw ball	Students will know	To develop motor ability,	
July	Week -6 (31)	Miner games	about the rules and	Agility, Speed, Strength,	
		Table tennis	regulations of the game	Endurance, Flexibility,	
		Volleyball		And games skills.	
				3 ZU19	



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	Athletic			
August Week-1	Throw ball Miner games (1 to 5) Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
August Week-2	(7 to12) Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	Volleyball 10-08-2023
August 15/08/2023 Independence Day Week-3 (Throw ball Miner games 14 to 19) Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
August Week-4 (2	Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
August 30/08/2023 Rakshabandha n	28 to 31) Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
September Week-1	(1 to 2) Throw ball Miner games Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
September 07/09/2023 Week-2 Janmasthami	(4 to 9) Throw ball Table tennis Volleyball	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility,	Table tennis 07-09-2023



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		Athletic		And games skills.	
September	Week-3 (11 to 16)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
September	Week-4 (18 to 23)		Mid Term Examination	.0	•
September	Week -5 (25 to 30)				
October 02/10/2023 Gandhi Jayanti	Week-1 (3 to 7)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
October	Week-2 (9 to 14)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	Table tennis 12-10-2023
October	Week-3 (16 to 21)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
October 24/10/23	Week-4 (23 to 28)	Throw ball Table tennis Volleyball	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility,	
Dussehra		Athletic		And games skills.	
October	Week-5 (30 to 31)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
November	Week-1 (1 to 4)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
November	Week-2 (6 to 8)	Throw ball Table tennis	Students will know about the rules and	To develop motor ability, Agility, Speed, Strength,	Volleyball 09-11-2023

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		Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic	regulations of the gaine	And games skills.	
November	2	Throw ball	Students will know	To develop motor ability,	
9/11/2023	A	Table tennis	about the rules and	Agility, Speed, Strength,	
to		Volleyball	regulations of the game	Endurance, Flexibility,	
15/11/2023	Week-3 (17 to 18)	Athletic	regulations of the game	And games skills.	
Deepawali		Tunette		Tind games skins.	
Break					
Dieux		Throw ball	Students will know	To develop motor ability,	
		Table tennis	about the rules and	Agility, Speed, Strength,	
November	Week-4 (20 to 25)	Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic	regulations of the game	And games skills.	
November		A			
27/11/2023	W. 1. 7. (27		A .		
Gurunanak	Week-5 (27 to 30)				
Jayanti					
		Throw ball	Students will know	To develop motor ability,	
December	Week 1 (1 to 2)	Table tennis	about the rules and	Agility, Speed, Strength,	
December	Week-1 (1 to 2)	Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic		And games skills.	
		Throw ball	Students will know	To develop motor ability,	100-Run
December	Week-2 (4 to 9)	Table tennis	about the rules and	Agility, Speed, Strength,	05-12-2023
December	WEEK-2 (4 10 9)	Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic		And games skills.	
		Throw ball	Students will know	To develop motor ability,	
December	Week-3 (11 to 16)	Table tennis	about the rules and	Agility, Speed, Strength,	
December	WEEK-3 (11 to 10)	Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic	- 4 6	And games skills.	
		Throw ball	Students will know	To develop motor ability	
December	Week-4 (18 to 23)	Table tennis	about the rules and	All games skills	
December	WCCK-4 (10 to 23)	Volleyball	regulations of the game		
		Athletic			
December	Week-5 (25 to 30)		WINTER BREAK		





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25/12/2023		A (1)			
Christmas					
January 01/01/2024 New Year	Week-1 (1 to 6)		ccsf	000	
January	Week-2 (8 to 13)				
January 15/01/2024 Makar Sankranti	Week-3 (16 to 20)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
January 26/01/2024 Republic Day	Week-4 (22 to 27)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	Table tennis 19-01-2024
January	Week-5 (29 to 31)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
February	Week-1 (1 to 3)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
February	Week-2 (5 to 10)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	Volleyball 08-02-2024
February	Week-3 (12 to17)	Throw ball Table tennis Volleyball Athletic	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	
February	Week-4 (19 to 24)	Throw ball Table tennis Volleyball	Students will know about the rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility,	
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		Athletic		And games skills.	
		Throw ball	Students will know	To develop motor ability,	
February	Week-5 (26 to 29)	Table tennis	about the rules and	Agility, Speed, Strength,	
rebruary	Week 3 (20 to 2))	Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic		And games skills.	
	A.1	Throw ball	Students will know	To develop motor ability,	
March	Week-1 (1 to 2)	Table tennis	about the rules and	Agility, Speed, Strength,	
TVIUI CII	(1 to 2)	Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic		And games skills.	
March		Throw ball	Students will know	To develop motor ability,	
08/03/2024	Week-2 (4 to 9)	Table tennis	about the rules and	Agility, Speed, Strength,	
Mahashivratri	(, , , ,	Volleyball	regulations of the game	Endurance, Flexibility,	
		Athletic	~	And games skills.	
		Throw ball	Students will know	To develop motor ability,	
March	Week-3 (11 to 16	Table tennis	about the rules and	Agility, Speed, Strength,	
	,	Volleyball	regulations of the game	Endurance, Flexibility,	
M 1	W. 1 2 (11 + 16)	Athletic		And games skills.	
March	Week-3 (11 to 16)				
March	Week-4 (18 to 23)	SOLVA V	CA.	Annual Examination	
March	11			&	
24/03/2024	Week 5 (25 to 20)	A A A	0.00	Result Declaration	AV
Holika Dahan 25/03/2024	Week-5 (25 to 30)	A. A.			V
Holi		VA			
	L				T. Committee of the Com

Subject-Sports

Teacher - Mandeep Kaur

Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
April	Week-1 (1 to 2)	Basketball	Students will know about	To develop motor ability		
			113	2019		



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Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Practical / Activity with Date	Name of Event with Date
			to understand rules and	Students will be able to understand		
	W 1 2 (2 (0)		regulations of the game	rules and regulations of the game	VA	
April 10/04/2022	Week-2 (3 to 8)	Football	Students will know about	To develop motor ability		
		Basketball	to understand rules and	Students will be able to understand		
Ram Navami	Week 2 (10 to 15)		regulations of the game Students will know about	rules and regulations of the game		
April 14/04/2023	Week-3 (10 to 15)	Handball	to understand rules and	To develop motor ability Students will be able to understand		
		Basketball	PA-23. /	The state of the s		
nbedkarJayanti			regulations of the game Students will know about	rules and regulations of the game		
April 22/04/2023	Week-4 (17 to 22)	Basketball		To develop motor ability Students will be able to understand		
			to understand rules and			
Eid-ul-Fitr	W. 1.5 (24 + 20)	-	regulations of the game	rules and regulations of the game	1	
April	Week-5 (24 to 29)	Handball	Students will know about	To develop motor ability		
		Football	to understand rules and	Students will be able to understand		
	TT 1 1 (01 05)		regulations of the game	rules and regulations of the game		
3.6	Week-1 (01 to 06)	Basketball	Students will know about	To develop motor ability		
May		Football	to understand rules and	Students will be able to understand		
			regulations of the game	rules and regulations of the game	/	
May	Week-2 (8 to 13)	Basketball	Students will know about	To develop motor ability		
		Football	to understand rules and	Students will be able to understand		
		Tooloun	regulations of the game	rules and regulations of the game		
May	Week-3 (15 to 20)					
May	Week-4 (22 to 27)		Summe	er Break		
May	Week-5(29 &31)		Summ			
	Week-1 to 4					
June	(1 to 30)					





(A step ahead.....)

Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
July	Week-1 (1)					
July	Week-2 (03 to 08)	Basketball otball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		Football 26-8-2023
July	Week-3 (10 to 15)	Football ısketball	. Students will know about to understand rules and regulations of the game	To develop motor ability Student will know about to understand rules and regulations of the game.		
July	Week-4 (17 to 22)	Handball Basketball	Students will know about to understand rules and regulations of game	To develop motor ability Student will be able to understand rules and regulations of the game		
July	Week -5 (24 to 29)	Throw ball Football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
July	Week -6 (31)	Handball Basketball	Students will know about to rules and regulations	To develop motor ability Student will be able to understand rules and regulations of the game		
August	Week-1 (1 to 5)	Throw ball basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
August	Week-2 (7 to12)	Football Basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
August 15/08/2023 Independence	Week-3 (14 to 19)	Handball basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		





(A step ahead.....)

Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
Day			حارساي م	6		
August	Week-4 (21 to 26)	Football Basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
August 30/08/2023 Rakshabandha n	Week -5 (28 to 31)	Basketball Handball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
September	Week-1 (1 to 2)	Football handball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	Basketball football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
September	Week-3 (11 to 16)	Basketball football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
September	Week-4 (18 to 23)		M	ID TERM EXAMINATION		
September	Week -5 (25 to 30)	4				
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Basketball football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		





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Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
October	Week-2 (9 to 14)	Basketball handball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		Basketball 17- 10-2023
October	Week-3 (16 to 21)	Football basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Basketball handball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
October	Week-5 (30 to 31)	Dodgeball Football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
November	Week-1 (1 to 4)	Basketball football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game	,	Football 21-11-2023
November	Week-2 (6 to 11)	Throw ball dodgeball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
November 12/11/2023 Deepawali 13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	Week-3 (13 to 18)	Basketball Football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		





(A step ahead.....)

Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
November	Week-4 (20 to 25)	Handball basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	Handball basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
December	Week-1 (1 to 2)	Basketball dodgeball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
December	Week-2 (4 to 9)	football basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
December	Week-3 (11 to 16)	Basketball Football	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
December	Week-4 (18 to 23)	Basketball	Students will know about to understand rules and regulations of the game	To develop motor ability Student will be able to understand rules and regulations of the game		
December 25/12/2023 Christmas	Week-5 (25 to 30)	H				
January 01/01/2024 New Year Day	Week-1 (1 to 6)	W	INTER BREAK			
January January 15/01/2024 Makar	Week-2 (8 to 13) Week-3 (16 to 20)	Handball basketball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility,		





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Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
Sankranti			المرساي	And games skills.	7,	
January 26/01/2024 Republic Day	Week-4 (22 to 27)	Football basketball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.		Football 29-01-2024
January	Week-5 (29 to 31)	Football basketball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.	4	
February	Week-1 (1 to 3)	Basketball handball basketball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.		
February	Week-2 (5 to 10)	Football Basketball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.		Basketball 08-02-2024
February	Week-3 (12 to17)	Basketball Handball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.		
February	Week-4 (19 to 24)	Football Basketball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.		
February	Week-5 (26 to 29)	Football Basketball	Students will know about to understand rules and regulations of the game	To develop motor ability, Agility, Speed, Strength, Endurance, Flexibility, And games skills.		
March	Week-1 (1 to 2)	Football	Students will know about	To develop motor ability, Agility,		





(*A step ahead.....*)

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Month	Weeks& Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
		Basketball	to understand rules and	Speed, Strength, Endurance,		
			regulations of the game	Flexibility, And games skills.	A A	
March		Football	Students will know about	To develop motor ability, Agility,		
08/03/2024	Week-2 (4 to 9)	Basketball	to understand rules and	Speed, Strength, Endurance,		
Mahashivratri			regulations of the game	Flexibility, And games skills.		
March	Week-3 (11 to 16)					
March	Week-4 (18 to 23)					
March				Annual Examination		
24/03/2024				&		
Holika Dahan	Week-5 (25 to 30)			Result Declaration		
25/03/2024						
Holi						

Subject: Library

Teacher's Name :Suman

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
April	Week-1 (1 to 2)			
April	Week-2 (3 to 8)	Visit to Library and Library rules	Students will know the library location. Students will understand Library rules.	Students will be able to follow and explain the rules of library
April 14/04/2023 Ambedkar	Week-3 (10 to 15)	Introduce yourself	Student's self-confidence building, Speaking skills development	Students will be able to describe Themselves and their surroundings





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
Jayanti				
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Book Reading by students	Reading Skills development	Student will be able for Read
April	Week-5 (24 to 29)	Searching content for Making a Magazine* by the students	Research Skills Development	Research and Development Skills will be enhanced.
May	Week-1 (01 to 06)	Selecting Title, Designing, Drafting, Editorial, Writing Content Pasting pictures and Finishing the Magazine	riting, Creativity, Designing, Crafting skills development and enhancement	Students will be able to Publish their own magazine which will boost the onfidence of the students.
May	Week-2 (8 to 13)	Selecting Title, Designing, Drafting, Editorial, Writing Content Pasting pictures and Finishing the Magazine	riting, Creativity, Designing, Crafting skills development and enhancement	Students will be able to Publish their own magazine which will boost the nfidence of the students.
May- July	15 May to 1 st July	Summer Vacation		
July	Week-2 (03 to 08)	Poem reading	Imagination and listening skill	Explaining the poem summary
July	Week-3 (10 to 15)	Activity - Book arrange according to the list of Author Name	Thinking Skill and Indexing skills, Time Management	Students will be able arrange things by indexing
July	Week-4 (17 to 22)	Activity Make Sticky Notes on your Favorite BOOK / STORY	Listening Skills development. Thinking process development. Creativity Skill Development	Student will be able Summarize the Text they read





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
July	Week -5 (24 to 29)	Storytelling by students'	Critical thinking and Imagination development	Student will be able to describe the scene according their thinking
July	Week -6 (31)			
August	Week-1 (1 to 5)	Kabir ke dohe and meaning	Listening Skills development. Thinking process development Understanding skill	Student will be able learn about the poet and the poem
August	Week-2 (7 to12)	Riddles in Hindi	Thinking Skill and Imagination Skill	Student will able to listen and think about the scenarios
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Malgudi Ki kahaniyan	Thinking skills development by reading	Student will be able to read and listen text and understand
August	Week-4 (21 to 26)	Show Videos of libraries	Critical thinking and Imagination development	Student will be able to enhance the knowledge about Libraries
August 31/08/2023 Rakshabandha n	Week -5 (28 to 31)	Activity: Write 15to 20 Sentences on your School Library	Imagination and listening skill	Students will be able to explain the visit place.
September	Week-1 (1 to 2)	Book Reading as per choice	Thinking skills development by looking pictures and reading	Student will be able to read text and understand.
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	English Newspaper reading	Reading Skill Development	Student will be able to read and understand the text.
September	Week-3 (11 to 15)	Hindi Story Book reading	Story Reading	Student will be able to understand the motivational story
September	Week-4 (18 to 30)	Mid Term Examination		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Poem reading	Imagination and listening skill	Explaining the poem summary
October	Week-2 (9 to 14)	Hindi Newspaper reading	Reading Skill Development	Student will be able to read and understand it.
October	Week-3 (16 to 21)	English Story Telling The Emperor and the Nightingale	Listening Skills development. Thinking process development	Student will be able answer the questionnaire and also the moral of the story.
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Ramayana Explanation in short	Knowledge about our old Scripts and Literature	Student will be able to Know about the Characters.
October	Week-5 (30 to 31)	Ramayana Explanation in short	Knowledge about our old Scripts and Literature	Student will be able to Know about the Characters.
November	Week-1 (1 to 4) Week-2 (6 to 8)	Biography of Dr. APJ Abdul Kalam	Listening Skills development. Thinking process development	Student will be able answer the questionnaire and enhance the knowledge of The Great Indian Scientist
November	9-15			Deepavali Break
November	Week-3 (16 to 18)	Magazine Reading (As Per Students 'Choice)	Thinking skills development by looking pictures and reading	Student will be able to read text and understand the picture.
November	Week-4 (20 to 25)	Show Videos about Ramayana	Critical thinking and Imagination development	Student will be able to enhance
November 27/11/2023	Week-5 (27 to 30)	Book Reading	Imagination and Reading Skills	Student will be able to read text and understand.





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Gurunanak Jayanti				Learning Outcomes
	A		4400	
December	Week-1 (1 to 2)	Activity – Make Bookmark	Thinking process development Creativity Skill Development	Student will be able know the use and importance of bookmark
December	Week-2 (4 to 9)	Book Reading	Reading Skills Development	Student will be able to read text and understand.
December W	Week-3 (11 to 16)	Poem in English and Hindi	Thinking Skill and Imagination Skill	Student will able to listen and think about the Scenarios in the poem
December W	Week-4 (18 to 23)	Magazine Reading	Thinking skills development by looking pictures and reading	Student will be able to read text and understand the pictures
December 25/12/2023	,			Winter Vacation
January 14/01/2024			2	
January 15/01/2024 Makar Sakranti	Week-3 (17 to 20)	Story Telling about Guru Govind Singh	Listening Skills development. Thinking process development	Student will be able know and explain about the Sikh Guru, Guru Govind Singh
January	Week-4 (22 to 27)	English Book Reading	Reading Skill Development	Student will be able to Learn new Words and line up of the story they read
_	Week-5 (29 to 31)	English Book Reading	Reading Skill Development	Student will be able to Learn new Words and line up of the story they read
February	Week-1 (1 to 3)	Hindi book reading	Reading Skill Development	Student will be able to Learn new Words and line up Of the story they read
February V	Week-2 (5 to 10)	Activity – Arranging Cards for making	Thinking Skill and word	Students will be able arrange letters and make words





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	, i	Words	formation	
E-b	W1-2 (12 (-17)	Hindi Story Reading	Listening Skills	Student will be able to learn new words
February	Week-3 (12 to17)	by students' one by one	development.	
February	Week-4 (19 to24)	Hindi Story Reading by students' one by one	Listening Skills development. Thinking process development	Student will be able to learn new words
February	Week-5 (26 to 29)	Hindi Story Reading by students' one by one	Listening Skills development. Thinking process development	Student will be able to learn new words
March	Week-1 (1 to 2)	Hindi Story Reading by students' one by one	Listening Skills development. Thinking process development	Student will be able to learn new words
March 08/03/2024	Week-2 (4 to 9)	Hindi Story Reading by students' one by	Listening Skills development. Thinking	Student will be able to learn new words
Mahashivratri		one	process development	
March	12-30		CA	Annual Exami <mark>n</mark> ation & Result Declaration