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**CBSE Affiliation No. 1730974** 

#### **CLASS-IX**

SUBJECT: ENGLISH	NAME OF TEACHER: MR. AJAY RUHIL

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				
April	Week-2 (3 to 8)	Ch 1: The Fun They Had Grammar- Sub-verb agreement 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 2. The Lost Child Grammar- Sub-verb agreement 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/_an9 K9Ky_Ds	
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Poem1. The Road Not Taken Grammar- Sub-verb agreement Composition- Formal letter	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)	Chap 2. The Sound of Music Grammar- Tense (Introduction) Composition- Formal letter	To develop an ability to construct meaning by drawing inferences and relating the texts with previous knowledge	Students are able to develop an ability to construct meaning by drawing inferences and relating the texts with previous knowledge	PRC: PPT presentation by students on poetic devices.	
May	Week-1 (01 to 06)	Chap 3. The Little Girl Grammar- Tense Composition- Entry	To develop the ability to express their thoughts effortlessly, confidently and in an	Students are able to develop the ability to express their thoughts effortlessly, confidently and in an	PRC: Notice how in a comic book, there are no speech marks	





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			organised manner	organised manner	when characters talk. Instead what they say is put in a speech 'bubble'. However, if we wish to repeat or report what they say, we must put it into reported speech.	
May	Week-2 (8 to 13)	Chap 2. The Adventures of Toto Poem 2- Wind	To revise and reinforce structure already learnt	Students are able to revise and reinforce structure already learnt	PRC: PPT presentation by students on poetic devices. (1/2 students in class will present)	
May	Week-3 (15 to 20)		4		, an presently	
May	Week-4 (22 to 27)		SUMM	IER VACATION		
May	Week-5(29 &31)					
July	Week-1 (1)					
July	Week-2 (03 to 08)	Chap 4. A Truly Beautiful Mind Grammar- Tense Composition-Diary Entry	To respond to contemporary social concerns like violence against women, protection of environment, etc., think critically about various issues and concerns.	Students are able to respond to contemporary social concerns like violence against women, protection of environment, etc., think critically about various issues and concerns.	Interview The making of Indian National Movement 1870-1947. You get an opportunity to meet a freedom fighter. Design a set of	





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		SA PURE	3		questions that you would like to ask him.  Act 2: Students will be asked to watch any one of the following movies and write about one of the characters that impresses them the most.  • Mangal Pandey: The Rising • Shaheed • The legend of Bhagat Singh • Sardar Netaji Subhash Chandra Bose: The	with Dav
	Week-3 (10 to	Chap 3. Iswaran the	Students will be able to read	Student are able to read aloud	forgotten Hero PRC: Virtual tour	
July	15)	Storyteller Grammar- types of sentences Composition-Article Writing	aloud and recites poems/prose with proper stress, pause, tone, and intonation.	and recites poems/prose with proper stress, pause, tone, and intonation.	presentation by students about India tourist places.	
July	Week-4 (17 to 22)	Poem 3. Rain on the Roof Grammar- types of sentences Composition-Article Writing	To read with comprehension the given text/materials employing strategies like skimming, scanning, predicting, previewing,	Students are able to read with comprehension the given text/materials employing strategies like skimming, scanning, predicting,	VIR: Topic: Social Media Does More Harm than Good. Link:https://youtu.be	





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July  July  Week- Week- August  August  15/08/2023 Independence	the Gra Con Pars x -6 (31) Rev X -1 (1 to 5) Cha Mir Gra Con	mp 5. The Snake and Mirror mmar- Determiners nposition- Analytical agraph rision Test p 5. The Snake and the ror mmar- Reading mprehension	reviewing, inferring, and summarizing.  The student will be able to write English correctly and master the Mechanics of writing.  To attain a level of proficiency in English language to meet the workplace requirements	previewing, reviewing, inferring, and summarizing.  The student is able to write English correctly and master the Mechanics of writing.  Students have attained a level of proficiency in English language to meet the	/BJUHB14B1Do  VIR: Documentary (survey) on social issues  VIR: Topic: Is 5G unsafe for Humans?	
July  July  Week- Week- August  August  Meek-  15/08/2023 Independence  Week-  19)	the Gra Con Pars x -6 (31) Rev X -1 (1 to 5) Cha Mir Gra Con	Mirror mmar- Determiners nposition- Analytical agraph rision Test p 5. The Snake and the ror mmar- Reading	write English correctly and master the Mechanics of writing.  To attain a level of proficiency in English language to meet the	English correctly and master the Mechanics of writing.  Students have attained a level of proficiency in English language to meet the	(survey) on social issues  VIR: Topic: Is 5G unsafe for	
August Week- August 15/08/2023 Independence Week- 19)	K-1 (1 to 5) Cha Mir Gra Con	p 5. The Snake and the ror mmar- Reading	proficiency in English language to meet the	of proficiency in English language to meet the	unsafe for	
August Week- August 15/08/2023 Independence Week- 19)	Mir Gra Coi	ror mmar- Reading	proficiency in English language to meet the	of proficiency in English language to meet the	unsafe for	
August Week- 15/08/2023 19) Independence	x-2 (7 to 12) Cha		V	workplace requirements	Link:https://youtu.be /Z0OoXr7FoYo	
15/08/2023 19) Independence	Gra Con	ap 6. My Childhood mmar- Determiners aposition- Analytical agraph	Students will heighten their awareness of correct usage of English grammar in writing and speaking.	Students have heightened their awareness of correct usage of English grammar in writing and speaking.	PRC: Assessment of speaking	
Day	Gra	ap 6. My Childhood ammar: dals	To write a coherent piece undergoing various stages and processes of writing.	Students are able to write a coherent piece undergoing various stages and processes of writing.	PRC: Role play in the form of Idioms	
· · · · · · · · · · · · · · · · · · ·	Inni Gra	m 4. The Lake Isle of sfree ammar- Reading apprehension	To develop imagination, creativity and aesthetic sensibility, and appreciation.	Students are able to develop imagination, creativity and aesthetic sensibility, and appreciation.	VIR: Has India done justice with its rich Heritage https://youtu.be/8E- 8_b3ET-s	
August 31/08/2023 Rakshabandhan	of F Gra revi	ap 4. In the Kingdom Fools ammar: Modals sion test	To recite poems with proper stress and intonation.	Students are able to recite poems with proper stress and intonation.	PRC: Extempore	
September Week-	x-1 (1 to 2) <b>Rev</b>	vision test	OTD O	140		





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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 07/09/2023 Janmasthami	Week-2 (4 to 9)	Chap 4. In the Kingdom of Fools Grammar: Modals revision test	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: <a href="https://youtu.be/rj7dizebCYeU">https://youtu.be/rj7dizebCYeU</a>	
September	Week-3 (11 to 16)	Chap 5. The Happy Prince Grammar- Reading Comprehension	Students will improve their speaking ability in English both in terms of fluency and comprehensibility.	Students have improved 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? <a href="https://youtu.be/Qv1">https://youtu.be/Qv1</a> sy6wS 2s	
September September	Week-4 (18 to 23) Week -5 (25 to 30)		MID TER	M EXAMINATION		
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Chap 7. Packing Grammar: Reported Speech Composition- Article Writing	Students will increase their reading speed and comprehension of academic articles.	Students have got an enhancement in their reading speed and comprehension of academic articles.	VIR: Debate Topic: Education in India vs Education in Abroad. https://youtu.be/4- mvb-8FHPo	
October	Week-2 (9 to 14)	Chap 6. Weathering the Storm in Ersama Grammar: Reported Speech Composition Descriptive paragraph	Students will improve their reading fluency skills through extensive reading.	Students have improved their reading fluency skills through extensive reading.	VIR: International Mother Language <a href="https://youtu.be/RV">https://youtu.be/RV</a> Uuc4M5bB0	10/10/2023- Rendezvous



# BIRLA PUBLIC SCHOOL GANGANAGAR

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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
October	Week-3 (16 to 21)	Chap 8.Reach for the Top Grammar: Reported Speech Composition- Descriptive paragraph	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 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Poem 5. A Legend of the Northland Reading Comprehension	Students will strengthen their ability to write academic papers, essays and summaries using the process approach.	Students have strengthened their ability to write academic papers, essays and summaries using the process approach.	Speech: Deliver a speech on the topic 'Positive attitude leads to positive outcomes'.	
October	Week-5 (30 to 31)					
November	Week-1 (1 to 4)	Chap 7. The Last Leaf Grammar: Reported Speech 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)	Chap 9. The Bond of Love Grammar- Reading Comprehension	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.	
12/11/2023 Deepawali			DIWALI VA	CATION		





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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
13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj			CSCHOO!			
November	Week-3 (16 to 18)	Chap 9. The Bond of Love Grammar- Reading Comprehension	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.	
November	Week-4 (20 to 25)	Chap 8. A House is Not a Home Grammar- Active and Passive	Students will paraphrase information from outside sources effectively and accurately.	Students can paraphrase information from outside sources effectively and accurately.		
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	Poem 6. No Men are Foreign Grammar- Reading Comprehension	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)	Chap 9. The Accidental Tourist	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 supporting details in a reading text.	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 supporting details in a reading text.		
December	Week-2 (4 to 9)	Chap 10. Kathmandu Grammar- Active & passive	Students will be able to sort out their queries.	Students can sort out their queries.	Assessment of Speaking	





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Month	Weeks& Dates	Academic Planner	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
December	Week-3 (11 to 16)	<b>Chap 10-</b> The Beggar <b>Poem 7-</b> The Duck and the Kangaroo.	Students will be able to sort out their queries.	Students can sort out their queries.	Assessment of Listening	
December	Week-4 (18 to 23)			29 N		
December 25/12/2023 Christmas	Week-5 (25 to 30)	\ \( \text{\text{\$\}\$}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}		2		
January 01/01/2024 New Year	Week-1 (1 to 6)		WINT	ER VACATION		
January	Week-2 (8 to 13)	Y		2 1		
January 15/01/2024 Makar Sakranti	Week-3 (17 to 20)	Poem 8- On Killing a Tree Reading Comprehension Grammar- Active & Passive	Students will paraphrase information from outside sources effectively and accurately.	Students can paraphrase information from outside sources effectively and accurately.		
January 26/01/2024 Republic Day	Week-4 (22 to 27)	Chap 11- If I were you. Grammar- Active & Passive	To realise the uniqueness of Indian culture, heritage and its contribution to world knowledge.	Students are able to realise the uniqueness of Indian culture, heritage and its contribution to world knowledge.		
January	Week-5 (29 to 31)	<b>Poem 9-</b> The snake trying	To recite poems with proper stress and intonation.	Students are able to recite poems with proper stress and intonation.		
February	Week-1 (1 to 3)	Poem 10- A Slumber did my spirit seal.	Revision will help recall the details of the topic students have studied. Revising the topics will help students gain more confidence to attempt	Revision can help recall the details of the topic students have studied. Revising the topics can help students gain more confidence to attempt		





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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
	l l		any related question.	any related question.		
February	Week-2 (5 to 10)	Revision	Revision will help recall the details of the topic students have studied. Revising the topics will help students gain more confidence to attempt any related question.	Revision can help recall the details of the topic students have studied. Revising the topics can help students gain more confidence to attempt any related question.		
February	Week-3 (12 to17)	Grammar- Reading Comprehension	Revision will help recall the details of the topic students have studied. Revising the topics will help students gain more confidence to attempt any related question.	Revision can help recall the details of the topic students have studied. Revising the topics can help students gain more confidence to attempt any related question.		
February	Week-4 (19 to 24)	Revision	Revision will help recall the details of the topic students have studied. Revising the topics will help students gain more confidence to attempt any related question.	Revision can help recall the details of the topic students have studied. Revising the topics can help students gain more confidence to attempt any related question.		
February	Week-5 (26 to 29)	Revision	Revision will help recall the details of the topic students have studied. Revising the topics will help students gain more confidence to attempt any related question.	Revision can help recall the details of the topic students have studied. Revising the topics can help students gain more confidence to attempt any related question.		
March	Week-1 (1 to 2)	Revision				
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)	Revision				
March	Week-3 (11 to		Annua	l Examination		





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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
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March	Week-4 (18 to 23)		Resu	lt Declaration		
	Week-5 (25 to					
24/03/2024	30)					
HolikaDahan			<b>T</b>			
25/03/2024	100		VA.			
Holi						

**SUBJECT: HINDI** 

NAME OF TEACHER: DROPADI MAHAWAR

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
April	Week-1 (1 to 2)	पाठ्यक्रम चर्चा	पाठ्यक्रम के बारे में जानकारी			
			प्रदान करना।			
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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
April	Week-2 (3 to 8)	गद्य खंड – पाठ-1 दुःख का अधिकार व्याकरण- शब्द एवम् पद रचनात्मक- लेखन अनुच्छेद लेखन	* मानवता एवम् इंसानियत की शिक्षा देना   अंधविश्वास ,पाखंड से दूर रहने की प्रेरणा देना   * समाज में सबका अस्तित्व होता है की सीख देना   * भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना।	* भाषा की समावेशी प्रकृति के प्रति सामाजिक नजरिये का विकास होगा  * जाति- पाँति के बंधन को न मानकर सबको समान समझेंगे	गद्य खंड – पाठ-1 दुःख का अधिकार व्याकरण- शब्द एवम् पद रचनात्मक- लेखन अनुच्छेद लेखन	
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	काव्य खंड - पाठ - रैदास के पद व्याकरण- शब्द एवम् पद रचनात्मक - लेखन विज्ञापन लेखन,	मानवता एवम् इंसानियत की शिक्षा देना   अंधविश्वास ,पाखंड से दूर रहने की प्रेरणा देना   * समाज में सबका अस्तित्व होता है की सीख देना   * भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना	भाषिक कौशलों (सुनना ,बोलना ,पढ़ना और चिंतन ) का उतरोत्तर विकास होगा।	https://www.yout ube.com/watch?v =h91OVN5VuTQ 11-4-2023	भक्त कवियों की कुछ रचनाओं का संकलन कर कक्षा में भित्ति पत्रिका पर लगाइए  13-04-2023
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	काव्य खंड - पाठ - रैदास के पद व्याकरण- शब्द एवम् पद रचनात्मक - लेखन चित्र वर्णन अभ्यास	* प्रभावी ढंग से पढ़ना और शब्दावली का उपयोग करना   रैदास की भक्ति -भावना एवम् भाषा -शैली से परिचित करवाना	* भक्ति के मह <mark>त्व</mark> को समझेंगे   ईश्वर के प्रति आस्था उत्पन्न होंगी		
April	Week-5 (24 to 29)	काव्य खंड - पाठ- रैदास के पद व्याकरण- शब्द एवम् पद रचनात्मक- लेखन अनुच्छेद लेखन	* प्रभावी ढंग से पढ़ना और शब्दावली का उपयोग करना   रैदास की भक्ति -भावना एवम् भाषा -शैली से परिचित करवाना	* भक्ति के महत्व को समझेंगे   ईश्वर के प्रति आस्था उत्पन्न होंगी		
May	Week-1 (01 to 06)	पाठ – 2  एवरेस्ट मेरी शिखर यात्रा	हर मुश्किल पार करके भी अपने का लक्ष्य को प्राप्त करने की सीख देना।	*बचेंद्री पाल के जीवन से परिचित होंगे   *साहित्य की विभिन्न विधाओं के		यदि आपने भगवाना की मां जैसी किसी दुखिया को देख



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		व्याकरण- उपसर्ग -प्रत्यय रचनात्मक- लेखन पत्र लेखन,	رجليهور	मध्य अंतर्संबंध एवं अंतर की पहचान कर सकेंगे		है तो उसकी कहानी लिखिए  06-05-2023
May	Week-2 (8 to 13)	काव्य खंड - पाठ-7 रहीम के दोहे व्याकरण- उपसर्ग -प्रत्यय रचनात्मक- लेखन चित्र वर्णन अभ्यास	आरोह व अवरोह के साथ वाचन करने की कला का ज्ञान होना   रहीम दास की भाषा – शैली एवम् उनकी भक्ति भावना के बारे में जानकारी देना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा	X	
May	Week-3 (15 to 20)	YALL	à la	8		
May	Week-4 (22 to 27)		CII	MMER VACATION		
May	Week-5(29 & 31)		30	WINER VACATION		
July	Week-1 (1)					
July	Week-2 (03 to 08)	गद्य खंड -पाठ-3- एवरेस्ट मेरी शिखर यात्रा व्याकरण- अनुस्वार अनुनासिक 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   व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना	स्वतन्त्र और मौखिक रूप से अपने विचारों की अभिव्यक्ति का विकास हो सकेगा		
July	Week-3 (10 to 15)	काव्य खंड - पाठ-14- अग्निपथ <b>व्याकरण-</b> अनुस्वार अनुनासिक	जीवन एक संघर्ष है अंत : बिना थके बिना रुके निरंतर अपने लक्ष्य की और बढने की सीख देना   *साहित्य रचना के योग्य	कर्मवीर बनने की सीख लेंगे	https://www.yout ube.com/watch ?v=wnR8BZBFIf k 14-07-2023	





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		<b>रचनात्मक- लेखन</b> विज्ञापन लेखन	बनाना तथा मानव जीवन की विभिन्न परिस्थितियों का अध्ययन कराकर उन्हें भावी जीवन के लिए तैयार करना।			
July	Week-4 (17 to 22)	गद्य खंड -पाठ-4- तुम <mark>कृब</mark> जाओगे अतिथि <b>व्याकरण-</b> संधि <b>रचनात्मक- लेखन</b> पत्र -लेखन	* मेहमान एवम् मेजबान के सम्बन्धों की जानकारी देना   *विद्यार्थियों के ज्ञान ,विवेक एवं चरित्र का विकास करना 	साहित्य विभिन्न विधाओं के बारे में जनकर उनके विषय में लेखन के लिए प्रभावकारी क्षमता का उपयोग कर सकेंगे।		
July	Week -5 (24 to 29)	गद्य खंड -पाठ-3- एवरेस्ट मेरी शिखर यात्रा व्याकरण- अनुस्वार अनुनासिक रचनात्मक- लेखन अपठित गद्यांश	* महादेवी वर्मा के बारे में जानकारी प्राप्त करेगें   * विद्यार्थियों के ज्ञान ,विवेक एवं चरित्र का विकास करना 	* पशु -पक्षियों के प्रति सहानुभूति एवम् उनके संरक्षण की भावना उत्पन्न होंगी   *साहित्य की प्रभावकारी क्षमता का उपयोग कर सकेंगे।		
July	Week -6 (31)	- A			Y	
August	Week-1 (1 to 5)	गद्य खंड -पाठ-3- एवरेस्ट मेरी शिखर यात्रा व्याकरण- अनुस्वार अनुनासिक रचनात्मक- लेखन चित्र वर्णन	बालसुलभ क्रीडाओ से परिचित करवाना	सहपाठियों के साथ की जाने वाली से सबक ले सकेगें।		विद्यार्थी अपने घर आए अतिथियों के सत्कार क अनुभव कक्षा में सुनाएं  05-08-2023
August	Week-2 (7 to12)	गद्य खंड -पाठ-3- एवरेस्ट मेरी शिखर यात्रा व्याकरण- अनुस्वार अनुनासिक रचनात्मक- लेखन	बालसुलभ क्रीडाओ से परिचित करवाना	सहपाठियों के साथ की जाने वाली से सबक ले सकेगें।	https://www.yout ube.com/watch?v =S7HObW030AU 10-08-2023	



# **BIRLA PUBLIC SCHOOL GANGANAGAR**

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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
	A	अपठित गद्यांश चित्र वर्णन			2.	
August 15/08/2023 Independence Day	Week-3 (14 to 19)	व्याकरण-	बालसुलभ क्रीडाओ से परिचित करवाना	सहपाठियों के साथ की जाने वाली से सबक ले सकेगें।		
	Week-4 (21 to 26)	पाठ – स्मृति <b>व्याकरण-</b> संधि <b>रचनात्मक- लेखन</b> पत्र – लेखन	* विज्ञान के विभिन्न प्रयोगों के बारे में जानकारी देना   *छात्रों को उचित गति के साथ लिखने का अभ्यास कराना	संचार माध्यमों में प्रयुक्त हिंदी की प्रकृति से अवगत होंगे		भारत के प्रमुख वैज्ञानिकों की सूची उनके कार्यों/योगदानों के साथ बनाइए  25-8 -2023
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	पाठ – स्मृति व्याकरण- संधि रचनात्मक- लेखन अपठित गद्यांश	* विज्ञान के विभिन्न प्रयोगों के बारे में जानकारी देना   *छात्रों को उचित गति के साथ लिखने का अभ्यास कराना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
September	Week-1 (1 to 2)	पाठ – स्मृति व्याकरण-संधि रचनात्मक- लेखन लघुकथा – लेखन	* विज्ञान के विभिन्न प्रयोगों के बारे में जानकारी देना   *छात्रों को उचित गति के साथ लिखने का अभ्यास कराना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	पाठ – वैज्ञानिक चेतना के वाहक- चन्द्रशेखर व्याकरण- विराम चिह्न रचनात्मक- लेखन संवाद – लेखन	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
September	Week-3 (11 to 16)	पाठ – वैज्ञानिक चेतना के वाहक- चन्द्रशेखर	जीवन में सब कुछ परिवर्तन शील है अंत : निराश नहीं	जीवन में सब खुच परिवर्तन शील है अंत : निराश नहीं		वाद-विवाद 08-09-2023





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		<b>व्याकरण-</b> विराम चिह्न, <b>रचनात्मक- लेखन</b> अनुच्छेद – लेखन	होकर आगे बढ़ने की सीख देना	होकर आगे बढ़ने <mark>की सीख</mark> देना		
September	Week-4 (18 to 23)		3/	8.3		
September	Week -5 (25 to 30)		MID 1	TERM EXAMINA <mark>T</mark> IO	N	
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	काव्य खंड - पाठ-15- नए इलाके में व्याकरण- अर्थ की दृष्टि से वाक्य के भेद रचनात्मक- लेखन	जीवन में सब कुछ परिवर्तन शील है अंत : निराश नहीं होकर आगे बढ़ने की सीख देना व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
October	Week-2 (9 to 14)	काव्य खंड - पाठ-15- नए इलाके में व्याकरण- अर्थ की हिष्ट से वाक्य के भेद, रचनात्मक- लेखन पत्र लेखन	जीवन में सब कुछ परिवर्तन शील है अंत : निराश नहीं होकर आगे बढ़ने की सीख देना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
October	Week-3 (16 to 21)	काव्य खंड - पाठ-15- खुशबू रचते हैं हाथ व्याकरण- अर्थ की हष्टि से वाक्य के भेद रचनात्मक- लेखन पत्र -लेखन अभ्यास	* मजदूरों ,गरीबों, कारीगरों की अवस्था से अवगत करवाना तथा उनके प्रति सहानुभूति रखने की सीख देना   *व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना   *पत्र -लेखन की कला उत्पन्न करना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	काव्य खंड - पाठ-15- नए इलाके में व्याकरण- अर्थ की हष्टि से वाक्य के भेद रचनात्मक- लेखन अपठित गद्यांश	जीवन में सब कुछ परिवर्तन शील है अंत : निराश नहीं होकर आगे बढ़ने की सीख देना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास		
October	Week-5 (30 to 31)	काव्य खंड - पाठ-15- नए इलाके में व्याकरण- अर्थ की हिष्ट से वाक्य के भेद, रचनात्मक- लेखन पत्र लेखन	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	ANZ		
November	Week-1 (1 to 4)	काव्य खंड - पाठ-15- खुशबू रचते हैं हाथ व्याकरण- अर्थ की हिष्टि से वाक्य के भेद रचनात्मक- लेखन अपठित गद्यांश	भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
November	Week-2 (6 to 8)	काव्य खंड - पाठ-15- खुशबू रचते हैं हाथ व्याकरण- अर्थ की हिष्ट से वाक्य के भेद रचनात्मक- लेखन	**भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा	https://www.yout ube.com/watch ?v=7StEW- pknIU 07-11-2023	



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		संवाद -लेखन	عامرتها م			
12/11/2023 Deepawali 13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj			DI	WALI VACATION		
November	Week-3 (16 to 18)	गद्य खंड -पाठ-६- कीचड़ का काव्य व्याकरण- अर्थ की दृष्टि से वाक्य के भेद, रचनात्मक- लेखन लघुकथा लेखन अभ्यास	*कीचड़ के महत्व को बताकर किसी को भी तुच्छ नहीं समझने की सीख देना। *भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना।	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
November	Week-4 (20 to 25)	गद्य खंड -पाठ-6- कीचड़ का काव्य व्याकरण- अर्थ की दृष्टि से वाक्य के भेद रचनात्मक- लेखन अनुच्छेद -लेखन अभ्यास	*कीचड़ के महत्व को बताकर किसी को भी तुच्छ नहीं समझने की सीख देना   *भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा	https://www.yout ube.com/watc h?v= 0Qs5zke CgE 22-11-2023	
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	पाठ 3-कल्लू कुम्हार की उनकोटी व्याकरण- संधि -पुनरावर्तन रचनात्मक- लेखन चित्र वर्णन	छात्रों को उचित गति के साथ लिखने का अभ्यास कराना व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		



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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
December	Week-1 (1 to 2)	गद्य खंड -पाठ-5 शुक्रतारे के सामान व्याकरण- अर्थ की दृष्टि से वाक्य के भेद, रचनात्मक- लेखन पत्र -लेखन अभ्यास	भारत के विभिन्न पर्वतीय प्रदेशों के बारे में जानकारी देना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास		
December	Week-2 (4 to 9)	गद्य खंड -पाठ-5 शुक्रतारे के सामान <b>व्याकरण-</b> अर्थ की दृष्टि से वाक्य के भेद, <b>रचनात्मक- लेखन</b> संवाद -लेखन अभ्यास	* गाँधी जी के निजी सचिव महादेव भाई देसाई की बेजोड़ प्रतिभा और व्यस्तम दिनचर्या के बारे में जानकारी देना  *भाषा की बुनियादी विशेषताओं और कार्यों को जानने में सक्षम बनाना।	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास	https://www.yout ube.com/watch?v =CkapRYiddqc 6- 12 2023	
December	Week-3 (11 to 16)	3-कल्लू कुम्हार की उनकोटी व्याकरण- संधि -पुनरावर्तन रचनात्मक- लेखन चित्र वर्णन	भारत के विभिन्न पर्वतीय प्रदेशों के बारे में जानकारी देना   आरोह व अवरोह के साथ वाचन करने की कला का ज्ञान होना   रहीम दास की भाषा – शैली एवम् उनकी भक्ति भावना के बारे में जानकारी देना	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		
December	Week-4 (18 to 23)	3-कल्लू कुम्हार की उनकोटी व्याकरण- संधि -पुनरावर्तन	आरोह व अवरोह के साथ वाचन करने की कला का ज्ञान होना   रहीम दास की भाषा – शैली	अर्थपूर्ण विश्लेषण ,स्वतन्त्र अभिव्यक्ति और तर्क क्षमता का विकास होगा		





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Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
	विज्ञापन लेखन	एवम् उनका भाक्त भावना   के बारे में जानकारी देना	6		
Week-5 (25 to 30)		7	3		
Week-1 (1 to 6)		WI	NTER VACATION		
` /		2 2 2: 2:			2.0
Week-3 (17 to 20)	सा निजी पुस्तकालय व्याकरण विराम चिन्ह पुनरावर्तन रचनात्मक- लेखन संवाद -लेखन अभ्यास	पढ़ने की रूचि जागृत करना तथा पुस्तकों के संग्रह के लिए प्रेरित करना	पुस्तकालय बनाने के <mark>लिए</mark> प्रेरित होंगे	https://www.youtub e.com/watch?v= pbaXKv4VRNY	पुस्तकालय का हमारे जीवन में क्या महत्त्व है? कक्षा में अपने विचार व्यक्त कीजिए  19-01-2024
Week-4 (22 to 27)	संचयन -पाठ ४-मेरा छोटा -सा निजी पुस्तकालय व्याकरण विराम चिन्ह पुनरावर्तन रचनात्मक- लेखन विज्ञापन लेखन	पाठ के माध्यम से छात्रों में पढ़ने की रूचि जागृत करना तथा पुस्तकों के संग्रह के लिए प्रेरित करना	छात्र अपना छोटा-सा पुस्तकालय बनाने के लिए प्रेरित होंगे		
Week-5 (29 to 31)	संचयन -पाठ 4-मेरा छोटा - सा निजी पुस्तकालय व्याकरण विराम चिन्ह पुनरावर्तन रचनात्मक- लेखन अनुच्छेद -लेखन अभ्यास	पाठ के माध्यम से छात्रों में पढ़ने की रूचि जागृत करना तथा पुस्तकों के संग्रह के लिए प्रेरित करना	छात्र अपना छोटा-सा पुस्तकालय बनाने के लिए प्रेरित होंगे		
	Week-5 (25 to 30)  Week-1 (1 to 6)  Week-2 (8 to 13)  Week-3 (17 to 20)  Week-4 (22 to 27)	Weeks & Dates         Topic           रचनात्मक- लेखन           विज्ञापन लेखन           Week-5 (25 to 30)           Week-1 (1 to 6)           Week-2 (8 to 13)           Week-3 (17 to 20)           संचयन -पाठ 4-मेरा छोटा - सा निजी पुस्तकालय           त्याकरण           विराम चिन्ह पुनरावर्तन           संचयन -पाठ 4-मेरा छोटा - सा निजी पुस्तकालय           त्याकरण           विराम चिन्ह पुनरावर्तन           संचयन -पाठ 4-मेरा छोटा - सा निजी पुस्तकालय           त्याकरण           विराम चिन्ह पुनरावर्तन           रचनात्मक- लेखन           विराम चिन्ह पुनरावर्तन           रचनात्मक- लेखन	Topic   Learning Objectives   Topic   Topic	Topic   Learning Objectives   Learning Outcomes	Weeks & Dates         Chapter Name & No./ Topic         Learning Objectives         Learning Outcomes         Practical / Virtual Lab with Date           Week-1 (1 to 6)         एवम् उनकी भिक्त भावना के बारे में जानकारी देना           WINTER VACATION           Week-2 (8 to 13)         Winter Vacation           Week-3 (17 to 20)         संवयन -पाठ 4-मेरा छोटा - पाठ के माध्यम से छात्रों में पढ़ेन की रूचि जागृत करना तथा पुस्तकां के संग्रह के लिए प्रेरित होंगे           https://www.youtub e.com/watch?v=pbaXKv4VRNY           Week-4 (22 to 27)         संवयन -पाठ 4-मेरा छोटा - सा निजी पुस्तकालय ख्याकरण विराम चिन्ह पुनरावर्तन रचनात्मक- लेखन विज्ञापन लेखन विज्ञापन लेखन विज्ञापन लेखन         पाठ के माध्यम से छात्रों में पढ़ने की रूचि जागृत करना तथा पुस्तकां के संग्रह के लिए प्रेरित करना         जागृत करना पुस्तकालय बनाने के लिए प्रेरित होंगे             Week-5 (29 to 31)         संवयन -पाठ 4-मेरा छोटा - सा निजी पुस्तकालय ख्याकरण विराम चिन्ह पुनरावर्तन रचनात्मक तथा पुस्तकों के संग्रह के लिए प्रेरित करना तथा पुस्तकों के संग्रह के लिए प्रेरित होंगे           जागृत करना पुस्तकालय बनाने के लिए प्रेरित होंगे             Week-5 (29 to 31)         संवयन -पाठ 4-मेरा छोटा - सा निजी पुस्तकालय ख्याकरण विराम चिन्ह पुनरावर्तन रचन तथा पुस्तकों के संग्रह के लिए प्रेरित होंगे           जागृत करना पुस्तकालय बनाने के लिए प्रेरित होंगे



## **BIRLA PUBLIC SCHOOL GANGANAGAR**

### (A Unit of Birla Education Trust Pilani)



(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
February	Week-1 (1 to 3)	पुनरावृत्ति	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास।		
February	Week-2 (5 to 10)	पुनरावृत्ति	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास।		
February	Week-3 (12 to17)	पुनरावृत्ति	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास।		
February	Week-4 (19 to 24)	पुनरावृत्ति	स्वाध्याय के प्रति गहरी रूचि उत्पन्न करना	स्वतन्त्र और लिखित रूप से अपने विचारों की अभिव्यक्ति का विकास हो सकेगा।		
February	Week-5 (26 to 29)	पुनरावृत्ति	व्याकरण सम्बन्धी सूत्रों के उच्चारण एवं सृजनात्मक क्षमता की वृद्धि करना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास।		
March	Week-1 (1 to 2)	पुनरावृत्ति	छात्रों को उचित गति के साथ लिखने का अभ्यास कराना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास।		
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)	पुनरावृत्ति	छात्रों को उचित गति के साथ लिखने का अभ्यास कराना	भाषा के अमूर्त रूप को समझने की पूर्व -अर्जित क्षमताओं का उतरोत्तर विकास।		





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

**CBSE Affiliation No. 1730974** 

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
March	Week-3 (11 to		المرازل ع			
IVIAICII	16)			6		
March	Week-4 (18 to					
IVIAICII	23)					
March	Week-5 (25 to		An	nual Examination		
24/03/2024	30)		AIII			
<b>Holika Dahan</b>			_	&		
25/03/2024			Re	esult Declaration		
Holi						

**SUBJECT: MATHEMATICS** 

NAME OF TEACHER: V.K. PRASHAR

ESTD<sub>21</sub> 2019





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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-1 (1 to 2)	Introduction to (Real Numbers)	To enable the students to understand the concept of the of number system.	Students are able to solve the problem based upon number system.	Construct a root spiral (LAB)	
April	Week-2 (3 to 8)	Ch-1 (Real Numbers) Ch-1.1 Ch-1.2 Ch1.3	To enable the students to understand the concept of the ration and irrational number.	Students are able to solve the problem based upon ration and irrational number	Represent some irrational number on a number line (VIR)	
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Ch-1 (Real Numbers) Ch-1.4 Ch- 1.5	To enable the students to understand the concept of representation of number-on-number line and laws of exponent.	Students are able to solve the problem based upon number-on-number line and laws of exponent.	Practical- To draw the graph of a quadratic polynomial	
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Ch-2 <b>Polynomial</b> Ex: 2.1,2.2, 2.3, 2.4,	To enable the students to understand the concept of the polynomial, Zero of Polynomial and Reminder Theorem.	Students are able to solve the problem based upon polynomial, Zero of Polynomial and Reminder Theorem.		
April	Week-5 (24 to 29)	Ch-2.5 (Polynomial) Introduction of Ch- 3 (Coordinate Geometry) + Revision	To enable the students to understand the concept of the factorization of polynomial and Coordinate System.	Students are able to solve the problem based upon factorization of polynomial and Coordinate System.	Plot points on Abscissa and Ordinate (VIR) Find a hidden picture by plotting abscissa and ordinate points on the graph (LAB)	
May	Week-1 (01 to 06)	Ch 4 (Linear Equations in Two Variables)	To enable the students to understand the concept of the Linear Equation in two variable.	Students are able to solve the problem based upon the Linear Equation in two variable.		
May	Week-2 (8 to 13)	Revision of Ch 4 + Introduction of Ch	To enable the students to understand the concept of the	Students are able to solve the problem based upon the basic	To verify experimentally that if	





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Month	Weeks & Dates	Academic Planner	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Virtual Lab with Date	Name of Event with Date
		6 (Lines and Angles) with Ex-6.1,6.2 and 6.3	basic terms of Lines and angle.	terms of Lines and angle.	two lines intersect, then (i) the vertically opposite angles are equal (ii) the sum of two adjacent angles is 180° (iii) the sum of all the four angles is 360° (VIR)	
May	Week-3 (15 to 20)		7	€.		
May	Week-4 (22 to 27)		Sti	MMER VACATION		
May	Week-5(29 & 31)			WIVIER VACATION		
July	Week-1 (1)					
July	Week-2 (03 to 08)	Discussion of Summer holidays homework + introduction of Ch 7 ( <b>Triangles</b> ) with Ex-7.1	To enable the students to understand the concept of types of Triangles.	Students are able to solve the problem based upon the concept of types of Triangles.	Explore the various criterion of congruence of Triangles (LAB)	
July	Week-3 (10 to 15)	Ch 7 ( <b>Triangles</b> ) with Ex-7.2 and Ex-7.3	To enable the students to understand the concept of the Congruence of Triangles.	Students are able to solve the problem based upon Congruence of Triangles.	Verify that the sum of angles in a triangle is $180^{\circ}$ (LAB)	
July	Week-4 (17 to 22)	Ch 7 ( <b>Triangles</b> ) with Ex-7.4 + Revision of Ch7	To enable the students to understand the concept of the some property of Triangles.	Students are able to solve the problem based upon some property of Triangles.	To verify experimentally the different criteria for congruence of triangles using triangle cut-outs. Platform-OLabs; Phet, Geogebra (VIR)	





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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
July	Week -5 (24 to 29)	Revision of Periodic Evaluation-I	Revision	Revision	$\checkmark$	
July	Week -6 (31)	Periodic Evaluation- I + Introduction of Ch -5 Euclid Geometry	To enable the students to understand the concept of the Euclid Geometry.	Students are able to solve the problem based upon Euclid Geometry.		
August	Week-1 (1 to 5)	Periodic Evaluation- I + Ch 10 ( <b>Heron's</b> <b>Formula</b> ) with Ex- 10.1	To enable the students to understand the concept of the Application of Herons formula.	Students are able to solve the problem based upon Application of Herons formula.	Finding out the area of a scalene triangle by using Heron's Formula (VIR) Platform-OLabs; Phet, Geogebra (VIR)	
August	Week-2 (7 to12)	Revision of Ch10 + Introduction of Ch 12 (Statistics)	To enable the students to understand the concept of the Statistic.	Students are able to solve the problem based upon Statistic.		
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Ch 12 (Statistics)	To enable the students to understand the concept of the Statistic.	Students are able to solve the problem based upon Statistic.	To draw histograms for classes of equal widths and varying widths. Platform-OLabs; Phet, Geogebra (VIR)	
August	Week-4 (21 to 26)	Revision of Ch-12				
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	Revision of Ch 2 and MID TERM EXAMINATION		Revision		
September	Week-1 (1 to 2)	Revision of MID TERM EXAMINATION				
September 07/09/2023	Week-2 (4 to 9)	Revision of MID TERM				
			24	2019		





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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		
Janmasthami		EXAMINATION	CHO	00	V			
September	Week-3 (11 to 16)	VA	MID 7	TERM EXAMINATION				
September	Week-4 (18 to 23)							
September	Week -5 (25 to 30)	Introduction of Ch 2	( <b>Polynomials</b> ) with Ex-2.1	<b>Z</b>				
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Introduction of Ch-8 (Quadrilaterals)	To enable the students to understand the concept of the angle sum property and properties of parallelogram.	Students are able to solve the problem based upon the angle sum property and properties of parallelogram.	Mid-point theorem.			
October	Week-2 (9 to 14)	Ch-8 (Quadrilaterals) With revision. Ex. 9.1, 9.2	To enable the students to understand the concept of condition and mid-point theorem.	Students are able to solve the problem based upon concept of condition and mid-point theorem.	Triangle and parallelogram on the same base and between same parallels.			
October	Week-3 (16 to 21)	Ch 9 (Areas of Parallelograms and Triangles) Ex 9.3 + Revision.	To enable the students to understand the concept of the Triangle on the same base and between parallels.	Students are able to solve the problem based upon same base and between parallels.				
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Introduction of Ch 9 (Circles) with Ex 9.1 and 9.2, Ex 9.3	To enable the students to understand the concept of the circle, angle subtended by chord at a point and Perpendicular from centre to the circle.	Students are able to solve the problem based upon angle subtended by chord at a point and Perpendicular from centre to the circle	Equal chord of a circle subtends equal angle at the centre.			
October	Week-5 (30 to 31)	Ch 9 (Circles) with Ex 9.4 and 9.5 + Revision	To enable the students to understand the concept of the Equal chord and their	Students are able to solve the problem based upon concept of the Equal chord and their	Chord equal distance from the centre of a circle are equal in			
			25	2019				





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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
			distance from the centre.	distance from the centre.	length.	
	Week-1 (1 to	Introduction to Ch-	To enable the students to	Students are able to solve the		Vertex
November	4)	11 (Surface Area	understand the concept of the	problem based upon he concept		followship
November		and Volume) with	surface area of cuboid, cube,	of the surface area of cuboid,		
		Ex-11.1,	Right circular cylinder.	cube, Right circular cylinder		
	Week-2 (6 to	Introduction to Ch-	To enable the students to	Students are able to solve the	To form a cone from a	
	8)	11 (Surface Area	understand the concept of the	problem based upon he concept	sector of a circle and to	
November		and Volume) with	surface area of cuboid, cube,	of the surface area of cuboid,	find the formula for its	
November		11.2	Right circular cylinder.	cube, Right circular cylinder	curved surface area.	
					Platform-OLabs; Phet,	
			- 4		Geogebra (VIR)	
November	Week-3 (9 to					
12/11/2023	15)					
	,			and the second s		
Deepawali			1 2 3 m	260		
Deepawali 13/11/2023			13			
Deepawali 13/11/2023 Govardhan			13			
Deepawali 13/11/2023 Govardhan Puja			DI	IWALI VACATION		
Deepawali 13/11/2023 Govardhan Puja 14/11/2023			Di	IWALI VACATION		
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	,	Introduction to Ch-	6	3	To form a cone from a	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	Week-(16 to	Introduction to Ch-	To enable the students to	Students are able to solve the	To form a cone from a sector of a circle and to	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	,	11 (Surface Area	To enable the students to understand the concept of the	Students are able to solve the problem based upon he concept	sector of a circle and to	
Deepawali 13/11/2023 Govardhan Puja	Week-(16 to	11 (Surface Area and Volume) with	To enable the students to understand the concept of the surface area of cuboid, cube,	Students are able to solve the problem based upon he concept of the surface area of cuboid,	sector of a circle and to find the formula for its	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	Week-(16 to	11 (Surface Area	To enable the students to understand the concept of the	Students are able to solve the problem based upon he concept	sector of a circle and to find the formula for its curved surface area.	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	Week-(16 to	11 (Surface Area and Volume) with	To enable the students to understand the concept of the surface area of cuboid, cube,	Students are able to solve the problem based upon he concept of the surface area of cuboid,	sector of a circle and to find the formula for its	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	Week-(16 to	11 (Surface Area and Volume) with	To enable the students to understand the concept of the surface area of cuboid, cube,	Students are able to solve the problem based upon he concept of the surface area of cuboid,	sector of a circle and to find the formula for its curved surface area. Platform-OLabs; Phet,	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	Week-(16 to 18)	11 (Surface Area and Volume) with Ex,11.2 and 11.3	To enable the students to understand the concept of the surface area of cuboid, cube, right circular cylinder.	Students are able to solve the problem based upon he concept of the surface area of cuboid, cube, Right circular cylinder	sector of a circle and to find the formula for its curved surface area. Platform-OLabs; Phet, Geogebra (VIR)	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	Week-(16 to 18)  Week-4 (20	11 (Surface Area and Volume) with Ex,11.2 and 11.3	To enable the students to understand the concept of the surface area of cuboid, cube, right circular cylinder.  To enable the students to	Students are able to solve the problem based upon he concept of the surface area of cuboid, cube, Right circular cylinder  Students are able to solve the	sector of a circle and to find the formula for its curved surface area. Platform-OLabs; Phet, Geogebra (VIR) To find a formula for	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023	Week-(16 to 18)  Week-4 (20	11 (Surface Area and Volume) with Ex,11.2 and 11.3  Ch-11 (Surface Area and Volume)	To enable the students to understand the concept of the surface area of cuboid, cube, right circular cylinder.  To enable the students to understand the concept of the	Students are able to solve the problem based upon he concept of the surface area of cuboid, cube, Right circular cylinder  Students are able to solve the problem based upon the	sector of a circle and to find the formula for its curved surface area. Platform-OLabs; Phet, Geogebra (VIR) To find a formula for the curved surface area	
Deepawali 13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	Week-(16 to 18)  Week-4 (20	11 (Surface Area and Volume) with Ex,11.2 and 11.3  Ch-11 (Surface Area and Volume) with Ex-11.3, 11.4	To enable the students to understand the concept of the surface area of cuboid, cube, right circular cylinder.  To enable the students to understand the concept of the surface area of sphere,	Students are able to solve the problem based upon he concept of the surface area of cuboid, cube, Right circular cylinder  Students are able to solve the problem based upon the concept of the surface area of	sector of a circle and to find the formula for its curved surface area. Platform-OLabs; Phet, Geogebra (VIR) To find a formula for the curved surface area of a right circular	



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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			
			c (310	0,	atform-OLabs; Phet, Geogebra (VIR)				
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)		Pavisian of I	Doviedia Everninations II sylla	hus				
December	Week-1 (1 to 2)		Revision of Periodic Examinations-II syllabus						
December	Week-2 (4 to 9)								
December	Week-3 (11 to 16)	Periodic Examinations-II	To enable the students to understand the concept of the Periodic Examination -II	Students are able to solve the problem based upon					
December	Week-4 (18 to 23)	Periodic Examinations-II	To enable the students to understand the concept of the To enable the students to understand the concept of the Periodic Examination -II	Students are able to solve the problem based upon					
December 25/12/2023 Christmas	Week-5 (25 to 30)	H	VX/	INTED VACATION					
January 01/01/2024 New Year	Week-1 (1 to 6)		WINTER VACATION						
January	Week-2 (8 to 13)	Discussion of Holidays HW + Revision of Ch 10 with Ex 10.4 and Ex 10.5							
January 15/01/2024 MakarSakranti	Week-3 (17 to 20)	Revision: Ch 1 + ch 2		Lets us recapiti	ulate				

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Weeks & Dates	Academic Planner	Learning Objectives	Learning Outcomes	Detail of Practical / Virtual Lab with Date	Name of Event with Date
Week-4 (22 to 27)	Ch 3 + ch 4	CHO	Lets us recapitu	ılate	
Week-5 (29 to 31)	Revision: Ch 5 + ch 6		Lets us rec <mark>a</mark> pitu	ılate	
Week-1 (1 to 3)	Revision: Ch 7	S	Lets us rec <mark>a</mark> pitu	ılate	
Week-2 (5 to 10)	Revision: Ch 8 + ch 9	2	Lets us rec <mark>a</mark> pitı	ılate	
Week-3 (12 to17)	Revision: Ch 10 + ch 11	E	Lets us recapitu	ılate	
Week-4 (19 to 24)	Revision: Ch 12		Lets us re <mark>c</mark> apitu	ılate	
Week-5 (26 to 29)	Revision: Ch 12	12	Lets us recapitu	ılate	
Week-1 (1 to 2)		1157	Lets us recapitu	ılate	
Week-2 (4 to 9)	K		80		
Week-3 (11 to 16)	= 1				
to 23)		An	nual Examination		
Week-5 (25 to 30)		9.71	&		
	Week-4 (22 to 27)  Week-5 (29 to 31)  Week-1 (1 to 3)  Week-2 (5 to 10)  Week-3 (12 to 17)  Week-4 (19 to 24)  Week-5 (26 to 29)  Week-1 (1 to 2)  Week-2 (4 to 9)  Week-3 (11 to 16)  Week-4 (18 to 23)  Week-5 (25	Dates         Academic Planner           Week-4 (22 to 27)         Revision: Ch 3 + ch 4           Week-5 (29 to 31)         Revision: Ch 5 + ch 6           Week-1 (1 to 3)         Revision: Ch 7           Week-2 (5 to 10)         Revision: Ch 8 + ch 9           Week-3 (12 to 17)         Revision: Ch 10 + ch 11           Week-4 (19 to 24)         Revision: Ch 12           Week-5 (26 to 29)         Revision: Ch 12           Week-1 (1 to 2)         Week-2 (4 to 9)           Week-3 (11 to 16)         Week-4 (18 to 23)           Week-5 (25         Week-5 (25	Dates   Academic Planner   Learning Objectives	Nates   Academic Planner   Learning Objectives   Learning Outcomes	Neek-4 (22 to 27)   Revision: Ch 3 + ch 4   Lets us recapitulate

 $ESTD_{28}$  2019





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

**SUBJECT: SCIENCE** 

#### TEACHER'S NAME: MR. SANJEEV KUMAR

April Week-1 (1 to 2)  April Week-2 (3 to 8)  Week-2 (3 to 8)  Week-2 (3 to 8)  Week-2 (3 to 8)  April Week-2 (3 to 8)  Week-2 (3 to 8)  April Week-2 (3 to 8)  Week-2 (3 to 8)  April Week-2 (3 to 8)  Week-2 (3 to 8)  April Students will learn about the concept uniform and non-uniform motion.  Students will learn about the concept uniformly and non-uniform and able to solve problems based on these concepts.  Students will be able to understand about uniform and non-uniform motion and able to solve problems based on these concepts.  Students will be able to understand about uniformly and non-uniformly accelerated motion and able to solve	Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
concept of position and motion. Uniform and non-uniform motion.  Week-2 (3 to 8)  Motion  Ch. 7  Motion  Ch. 7  Motion  Ch. 7  Motion  Ch. 7  Students will learn about the concept uniformly accelerated motion  Students will be able to understand about uniformly and non-uniformly about position, distance, displacement, vector and scalar quantity; differentiate and identify between uniform and non-uniform motion and able to solve problems based on these concepts.  Students will be able to understand about uniformly and non-uniformly	April	Week-1 (1 to 2)		Welcom	e of Students for New Session		
	April	`		concept of position and motion. Uniform and non-uniform motion.  Students will learn about the concept uniformly and non-	about position, distance, displacement, vector and scalar quantity; differentiate and identify between uniform and non-uniform motion and able to solve problems based on these concepts.  • Students will be able to understand about uniformly and non-uniformly	<b>Activity</b> : To show that motion is a relative	





(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
				problems based on these concepts.		
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Ch. 7 Motion	Students will learn about graph and its importance and interpretation.	• Students will be able to understand and draw labelled diagrams and graphs.	14.04.2023 Activity: To show inertial property of object	
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Ch. 1 Matter in our surrounding	• Students will learn about concept of matter, its properties.	• Students will be able to understand concept of matter, and enhance the reasoning and observation skills.		
April	Week-5 (24 to 29)	Ch. 1 Matter in our surrounding	• Students will learn about various form of matter and change in various states depending on temperature and pressure.	• Students will be able to understand concept of inter-conversion of various states of matter, effect of temperature and pressure on various states of matter.	24.04.2023 Activity: Various form of matter and their interconversion.	
May	Week-1 (01 to 06)	Ch. 1 Matter in our surrounding	<ul> <li>Students will learn the concept of latent heat, heat capacity of various states of matter.</li> </ul>	• Students will be able to understand concept of latent heat, heat capacity of various states of matter, will able to enhance the problem-solving skills.	04.05.2023 Activity: Concept of latent heat and its various form.	
May	Week-2 (8 to 13)	Ch. 1 Matter in our surrounding	• Students will learn about the concept of evaporation and factors affecting evaporation	<ul> <li>Students will be able to understand about the concept of evaporation and factors affecting evaporation.</li> <li>Students will be able to know about practical applications of evaporation.</li> </ul>		
May	Week-3 (15 to 20)		2,44			
May	Week-4 (22 to 27)		SUM	IMER VACATION		
May	Week-5(29 & 31)					
			30	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 Dat
July	Week-1 (1)		0010			
July	Week-2 (03 to 08)	Ch.5 The Fundamental Unit of Life	• Students will learn concept of Cell: fundamental unit of life, various processes involved in the functioning of cell.	• Students will be able to understand the concept of fundamental unit of life – Cell, various processes involved in the functioning of cell.	<ul> <li>06.07.2023</li> <li>Activity:</li> <li>To study the plant cell</li> <li>Difference between plant cell &amp; animal cell</li> </ul>	
July	Week-3 (10 to 15)	Ch.5 The Fundamental Unit of Life	• Students will learn concept of various cell organelles present in cell and their specific roles.	• Students will be able to understand the concept of various cell organelles: construction and functioning.	<ul><li>11.07.2023</li><li>Activity:</li><li>To study the human cheek cell.</li></ul>	
July	Week-4 (17 to 22)	Ch.5 The Fundamental Unit of Life	<ul> <li>Students will learn concept of cell division and its role in living organism.</li> </ul>	• Students will be able to understand and differentiate the concept of various types of cell division and their specific roles.		
July	Week -5 (24 to 29)	Ch. 6 Tissues	• Students will learn concept of plant tissue and its various types.	• Students will be able to understand and differentiate the concept of plant Tissue, and its types.	25.07.2023 Activity: To study various types of plant tissue and animal tissue.	
July	Week -6 (31)	Ch. 6 Tissues	• Students will learn concept of complex permanent plant tissue and its types.	• Students will be able to understand the concept of Tissue, complex permanent plant tissue and its types.	31.07.2023 <b>Practical:</b> Identification of Parenchyma, Collenchyma and Sclerenchyma tissues in plants	
August	Week-1 (1 to 5)	Ch. 6 Tissues	• Students will learn concept of animal tissue and its types (Connective Tissue and Muscular	• Students will be able to understand the concept of animal tissue and its types.	01-08-2023  Practical: Identification of striped,	



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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
			tissue)	016	smooth and cardiac muscle fibers and nerve cells in animals, from prepared slides.	
August	Week-2 (7 to12)	Ch. 6 Tissues	• Students will learn concept of animal tissue and its types (Epithelial tissue and nervous tissue)	• Students will be able to understand the concept of animal tissue and its types.		
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Ch. 2 Is matter around us pure	<ul> <li>Students will learn concept of pure and impure substance, types of mixtures: Homogeneous and Non-homogenous</li> <li>Students will learn about solution, suspension and colloidal sol.</li> </ul>	<ul> <li>Students will be able to understand and differentiate pure and compound substance, types of mixtures: Homogeneous and Nonhomogeneous.</li> <li>Students will be able to understand concept of Solution and its types: Pure, Colloidal and Suspension.</li> </ul>	<ul> <li>16.08.2023</li> <li>Practical:</li> <li>Observe the characteristics of solution, colloidal sol and suspension.</li> <li>Difference between compound and mixture.</li> </ul>	
August	Week-4 (21 to 26)	Ch. 8 Force and Laws of Motion	• Students will learn about concept of force and its significance, Newton's three laws of motion.	• Students will be able to understand force and its types, three laws of motion and their physical significance, to apply learnt concepts for solving problems.	<ul> <li>23.08.2023</li> <li>Activity: To prove law of Inertia.</li> <li>Activity: To show force applied is directly proportional to acceleration produced.</li> </ul>	
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	Ch. 8 Force and Laws of Motion	• Students will do the practice of numerical based on laws of motion	• Students will be able to understand the numerical based on laws of motion.		
September	Week-1 (1 to 2)		RECAPITULATIO	N FORMID TERM EXAMINA	TION	





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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 07/09/2023 Janmasthami	Week-2 (4 to 9)		5C310	050		
September	Week-3 (11 to 16)			<b>E</b>		
September	Week-4 (18 to 23)		MID	TERM EXAMINATION		
September	Week -5 (25 to 30)		WIID	TERM EXAMINATION		
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Ch.9 Gravitation	<ul> <li>Students will learn about the concept of Gravitation and its universal nature, factors on which Gravitational force depend.</li> <li>Students will learn about the concept of mass and weight, variation mass depending upon its location.</li> </ul>	<ul> <li>Students will be able to understand the concept of Gravitation, universal nature of Gravitational force, factors on which Gravitational force depend, able to solve problem based on gravitation.</li> <li>Students will be able to understand the concept of able to differentiate between mass and weight, variation of weight on various location.</li> </ul>	O5.10.2023  Practical:  Determination of the density of solid (denser than water) by using a spring balance and a measuring cylinder.	
October	Week-2 (9 to 14)	Ch.9 Gravitation	• Students will learn about the concept of Pressure and Buoyancy, Archimedes" principle.	• Students will be able to understand the concept of Pressure and Buoyancy, Archimedes' principle, able to solve various problems related to learnt concept.	Practical: Establishing the relation between the losses in weight of a solid when fully immersed in a) Tap water b) Strongly salty water with the weight of water displaced by it by taking at least two different solids.	
October	Week-3 (16 to	Ch. 10	• Students will learn about concep	st • Students will be able to understand	18.10.2023	
October	Week-3 (16 to	Ch. 10	• Students will learn about conception 33	• Students will be able to understand		





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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			
	21)	Work and Energy	of work and various types of work and their scientific approach.	concept of work, and negative, positive and zero work, able to solve numerical by critical analysis.	Negative, Zero and Positive work				
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Ch. 10 Work and Energy	• Students will learn about concept of energy and its types, conservation of energy and its inter-conversion in various types.	• Students will be able to understand concept of energy, different types of energy, conservation of energy; solve the numerical and enhance the problem-solving skills.	24.10.2023 Activity: To show conversion of K.E. into P.E. and vice versa.				
October	Week-5 (30 to 31)	Ch. 10 Work and Energy	• Students will learn about concept of power and commercial unit of energy.	Students will be able to understand concept of power and commercial unit of energy and its use to calculate the energy expense at home.	30.10.2023 Activity: To show Law of conservation of Energy.				
November	Week-1 (1 to 4)	Ch.3 Atoms and Molecules	<ul> <li>Students will learn about atoms and molecules, types of atoms and molecules.</li> </ul>	• Students will be able to understand and differentiate between atoms and molecules and their types.	03-11-2023 Activity: Study the structure of atom				
November 12/11/2023 Deepawali	Week-2 (6 to 11)	Ch.3 Atoms and Molecules	Students will learn about various terms associated with atoms and molecules, Ions and types of ion.	tudents will be able to understand and use various terms associated with atoms and molecules and their uses in problem solving.					
13/11/2023 Govardhan		DIWALI VACATION							
Puja 14/11/2023 Bhai Dooj	Week-3 (13 to 18)	Ch.3 Atoms and Molecules	• Students will learn about mole concept and molar mass	<ul> <li>Students will be able to understand mole concept and its application in problem solving.</li> </ul>	12-11-2023 Activity: Making of different shape of molecule				
November	Week-4 (20 to 25)	Ch.4 Structure of an atom	• Students will learn about the structure of atom, Thomson's	Students will be able to understand Rutherford atomic Model and	22-11-2023 Activity:				



# BIRLA PUBLIC SCHOOL GANGANAGAR

### (A Unit of Birla Education Trust Pilani)



(A step ahead.....)

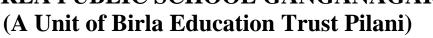
Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date	
			and Rutherford's atomic model.	Thomson atomic model and their comparative analysis.	Study of structure of atom		
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	Ch.4 Structure of an atom	• Students will learn about the postulates and drawback of Rutherford's atomic model, Neil Bohr's atomic model.	Students will be able to understand Rutherford atomic Model and Neil Bohr's atomic model and their critical analysis.	28-11-2023 Activity: Study of structure of atom		
December	Week-1 (1 to 2)	Ch.4 Structure of an atom	• Students will learn about various atomic model and their comparative analysis, valency.	• Students will be able to understand and differentiate between various atomic model and drawback of various atomic models, valency and filling of various orbitals.	02-12-2023 Activity: Rutherford scattering experiment		
December	Week-2 (4 to 9)	Ch.4 Structure of an atom	• Students will learn about atomic mass and mass number, isotopes and isobars.	• Students will be able to understand concept of atomic mass, mass number, isotopes and isobars and able to differentiate between them.	06-12-2023 Activity: Making of atomic structure with balls		
December	Week-3 (11 to 16)	Ch.11 Sound	• Students will be familiar with Sound, Production of sound, Nature of sound, Characteristics of sound	• Students will able to understand the concept of Sound, production of sound, mechanical nature of sound wave and various characteristics associated with sound and solve the problem associated with these phenomenon.	10-12-2023 Activity: Sound needs a medium to travel.		
December	Week-4 (18 to 23)	Ch.11 Sound	• Students will learn about various phenomenon associated with sound, various types of sound and their uses.	• Students will be able to explain functioning of various phenomenon associated with sound, various types of sound and their applications; able to apply leant concept in day to day life.	20-12-2023 Activity: Velocity with slinky		
December 25/12/2023	Week-5 (25 to 30)	WINTER VACATION					
				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			
Christmas January 01/01/2024	Week-1 (1 to 6)		SCHO	05					
New Year January	Week-2 (8 to 13)								
January 15/01/2024 Makar Sakranti	Week-3 (17 to 20)	Ch.12 Improvement in food Resources	Students will learn about various types of food resources, various processes involved in production of crops.	• Students will be able to understand role of agriculture and cattle farming in our day to life and the processes involved in farming and animal rearing.					
January 26/01/2024 Republic Day	Week-4 (22 to 27)	Ch. 12 Improvement in food Resources	• Students will learn about cattle farming and their management (Poultry farming and fish production)	Students will be able to understand poultry farming and fish production.					
January	Week-5 (29 to 31)	Ch. 12 Improvement in food Resources	• Students will learn about cattle farming and their management (Bee Keeping)	• Students will be able to understand role of bee keeping.					
February	Week-1 (1 to 3)	Let's Recapitulate Ch.1 (Matter in Our Surroundings) & Ch.2 (Is Matter Around Us Pure)							
February	Week-2 (5 to 10)	Let's Recapitulate Ch.3 (Atoms and Molecules) & Ch.4 (Structure of Atom)							
February	Week-3 (12 to17)	Let's Recapitulate Ch.5 (The Fundamental Unit of Life) & Ch.6 (Tissues)							
February	Week-4 (19 to 24)	Let's Recapitulate Ch.7 (Motion) & Ch.8 (Force and Laws of Motion)							
February	Week-5 (26 to 29)	Let's Recapitulate Ch.9 (Gravitation) & Ch.10 (Work and Energy)							
March	Week-1 (1 to	Let's Recapitulate							







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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
	2)		Ch.11 (Sound) & Ch	.12 (Improvement In Food Reso	urces)	
March 08/03/2024 Mahashivrat ri	Week-2 (4 to 9)		رجات	CE !		
March	Week-3 (11 to 16)		Y	2		
March	Week-4 (18 to 23)		Anr	nual Examination		
March 24/03/2024				&		
Holika	Week-5 (25 to		Re	sult Declaration		
Dahan	30)					
25/03/2024 Holi			13			





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**CBSE Affiliation No. 1730974** 

**SUBJECT: SOCIAL SCIENCE** 

#### TEACHER'S NAME: MS. 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 (1 to 2)	Interactive Session				
April	Week-2 (3 to 8)	Geography CH.1 India size and location	Students will be able to  Understand the location and size of India.	<ul> <li>KNOWLEDGE- Students will be able to</li> <li>understand the relation between longitude and time and latitude and amount of radiation received by the earth.</li> <li>They will be able to understand the position of India and their relationship with neighboring countries.</li> </ul>		
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Geography CH.1 India size and location	They will understand the meaning of relative and absolute location	SKILLS- Will be able to Locate neighboring countries and standard meridian, latitudinal and longitudinal extent of India.		
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Economics CH.1 The story of village Palampur	Students would be able to Understand the basic concept of production and its organization.	KNOWLEDGE: The students will be able to: 1.Familiarize themselves with the basic concepts like factors of production, Yield, surplus 2. Classify main occupation in a village in to farming and non-farming activities.	Factors of production	
April	Week-5 (24 to 29)	Economics CH.1 The story of village Palampur	Students would be able to Understand the basic concept of production and its organization.	SKILLS:  1. Students would be able to enhance their creativity by writing a report on their finding about the farming methods used by farmers.  2. Students will think critically while comparing the distribution of cultivated land and farmers with the help of pie chart.		





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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-1 (01 to 06)	Democratic Politics CH.1 What is democracy? Why democracy?	Students would be able to list the difference between democratic and non-democratic governments.	KNOWLEDGE-  ☐ The following terms are to be explained by the students-censorship, coalition, colony, communist state, coup, martial law, referendum, strike, trade union and veto.	https://www.youtu be.com/watch?v =5X06oK9QWsQ Class room Discussion- Democracy	
May	Week-2 (8 to 13)	History CH.1 French Revolution (cont.)	<ul> <li>Familiarize with the names of people involved, the different types of ideas that inspired the revolution,</li> <li>the wider forces that shaped it</li> <li>Know the use of written, oral and visual material to recover the history of revolutions</li> </ul>	List merits and demerits of democracy.  KNOWLEDGE- Students will learn about Cause and effect of any revolution and can be able to compare the other countries where such revolutions took place.		
May	Week-3 (15 to 20)		1.8	3		
May	Week-4 (22 to 27)			SUMMER VACATION		
May	Week-5(29 & 31)					
July	Week-1 (1)		7 8 8	400	1	
July	Week-2 (03 to 08)	Geography CH.2 Physical features of India	To understand the major landform features and the underlying geological structure; their association with various rocks and minerals as well as nature	• Students would be able to mark all the physical features of India on the physical map.		





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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
			of soil types.			
July	Week-3 (10 to 15)	Geography CH.2 Physical features of India	To understand the major landform features and the underlying geological structure; their association with various rocks and minerals as well as nature of soil types.	Like: Himalayan mountains, deccan plateau, Northern plains, deserts, islands, coastal plains.		
	Week-4 (17 to	Economics	Students would be able to	KNOWLEDGE:	https://www.youtu	Class IX
	22)	CH.2. People as	Understand the basic	The students will be able to:	be.com/watch?v=g	Social
		Resource	concept of Human capital	1. Familiarize themselves with the basic	<u>I9tibkul9A</u>	Science
			and investment in human	concepts like human capital, Gross	https://www.youtu	Event
			capital.	National product.	be.com/watch?v=S	(Youth
			163	2. Classify the activities in to three	q3Bh3RSUkA	Parliament)
				sectors of economy.	Quiz competition	
				3. Understand the economic activities	Google forms	
July				performed by men and women.	Graphical	
			4	4. Understand two parts of economic	presentation (Bar	
				activities.	diagram, line	
				5. Understand how to build up quality	diagram pie chart) https://www.youtu	
			A	population.  6. Understand types of population.	be.com/watch?v	
				o. Olderstand types of population.	=6spA XWCxiU	
					Self-note	
					preparation	
	Week -5 (24 to	Economics	About market and non-	SKILLS:	Population as an	
	29)	CH.2. People as	market activities.	1. Students would be able to enhance	asset or liability	
T., I		Resource	☐ About health and	their creativity by writing their views on		
July			education and how they	how health and education build up		
			play important role in	quality population.		
			building up quality	2. Students will think critically while		





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	<b>Learning Outcomes</b>	Detail of Practical / Activity with Date	Name of Event with Date
			population.	comparing the sectors under economic activities.  3. Students would be able to enhance their communication skills by presenting their views in front of class about how health and education builds up quality population		
July	Week -6 (31)	Democratic Politics CH.2 Constitutional Design	Students would be able to develop an understanding of the introduction and appreciation of the Fundamental Rights and recognition of the ways in which these rights are exercised and denied in real life situations.	knowledge- Students will learn about 1. Develop a citizen's awareness of their rights. 2. Introduction to and appreciation of the Fundamental Rights 3. Recognition of the ways in which these rights are exercised 4. Introduction of the Judicial laws	https://www.youtu be.com/watch?v =d JfahPoL3HQ Self-note preparation from video Design your Constitution for class	
August	Week-1 (1 to 5)	Democratic Politics CH.2 Constitutional Design Map Practice	To develop the skills of students for map	Enhance their knowledge with the six Fundamental Rights and importance of them in the life of citizens as well in the country.		
August	Week-2 (7 to12)	History CH.2 Socialism in Europe and te Russian Revolution	Students should be able to do the following:  Link the revolution of 1905 with the founding of the Duma See how war led to the February and October Revolutions	Recognizes and retrieves facts, figures and narrate processes	https://www.youtu be.com/watch?v =IPbzWJNmndY Virtual tour Germany	



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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)	History CH.2 Socialism in Europe and te Russian Revolution	Link the exit of the Russians from World War I to the chaos going on in Russia itself during that period	Recognizes and retrieves facts, figures and narrate processes	https://www.youtu be.com/watch?v =IPbzWJNmndY Virtual tour Germany	
August	Week-4 (21 to 26)	Geography CH-3 Drainage	To understand the river systems of the country and explain the role of rivers in the evolution of human society. Students would be able to divide Indian river system into two major groups and will be able to analyses the difference between them The Himalayan rivers, The peninsular rivers	<ul> <li>KNOWLEDGE- Students will learn about</li> <li>How climate, topography, slope affect the river, three major stages of the river system and various erosional and depositional landforms created by the river.</li> <li>Major river systems of India</li> <li>Importance of rivers in our daily life</li> </ul>	https://www.youtu be.com/watch?v =clcmIr7kRk Map activity https://www.youtu be.com/watch?v =Ny99p2fWkpU Virtual visit	
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	Democratic Politics CH-3 Electoral Politics Revision for MID TERM EXAMINATION	Students would be able to analyses why elections are necessary.  Distinguish between an election and nomination.  Students would be able to recognize the significance of Election Commission	KNOWLEDGE- Students will learn about  ☐ Representative democracy ☐ Difference between democratic and non-democratic elections ☐ Role of Election Commission in ensuring free and fair elections  SKILLS- ☐ Students will critically think about the Conditions that make Elections democratic ☐ Students will develop citizenship through an appreciation of citizen's increased participation in electoral	https://www.youtu be.com/watch?v =mNEXo DJXYk Online Quiz	





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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
			C310	politics.		
September	Week-1 (1 to 2)			62 N		
September 07/09/2023 Janmasthami	Week-2 (4 to 9)		RECAPITULAT	ION FOR MID TERM EXAMINAT	ΓΙΟΝ	
September	Week-3 (11 to 16)		3	8 /		
September	Week-4 (18 to 23)		MID			
September	Week -5 (25 to 30)		MID	TERM EXAMINATION		
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Geography CH.4 Climate	Students would be able to analyses wide range of topics related to climate of India and why do we have pressure belts on the surface of the earth and how does it affect the direction of the winds	<ul> <li>KNOWLEDGE- Students will learn about</li> <li>To identify the various factors influencing the climate</li> <li>The climatic variation of our country and its impact on the life of the people.</li> <li>They will examine the physical factors which shape the climate of a place.</li> <li>They will also understand the uniformity of laws of atmospheric science and at the same time unique results of such combination.</li> </ul>		
October	Week-2 (9 to 14)	Geography CH.5 Natural	To find out the nature of diverse flora and fauna as	KNOWLEDGE- Students will learn about	https://www.youtu be.com/watc	
	14)	CII.5 Ivaturai	43	about	<u>bc.com/watc</u>	







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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
		vegetation and	well as their distribution	• They will learn about number of species	h?v=u_mGfQKiLH	
		wildlife	To develop concern about	of plants and animals in India.	ODiscussion	
			the need to protect the	• How climate, topography, slope affect	https://www.youtu	
			biodiversity of our	the growth of natural vegetation and	be.com/watch?v=	
			country.	wildlife	MRKflN9BaO4	
				• Importance of ecosystem	Importance of	
			Real Control		forest – Online	
					Quiz	
	Week-3 (16 to	Geography	They will be able to	COMPETENCIES		
October	21)	CH.5 Natural	understand the different	Students would be able to		
octobel		vegetation and	species of plants and	differentiate various types of forests, in		
		wildlife	animals in India	collaboration with each other.		
	Week-4 (23 to	History	☐ In each of the themes in	<b>KNOWLEDGE</b> - Students will know and		
	28)	CH.3 Nazism and	this unit students would be	understand	6	
		the rise of Hitler	familiar with extracts of	• The growing power of Germany.		
			speeches, political	• The role of Hitler as a dictator in		
0.41			declarations, as well as the	Germany		
October			politics	• About the Nazi ideology		
23/10/2023			of caricatures, posters and	• About the rise of Nazism		
Navami 24/10/23			engravings.	<ul><li>Birth of Weimar Republic</li><li>Hitler's Rise to Power</li></ul>		
Dussehra			A	• The Destruction of democracy		
Dussellra				The Destruction of democracy     The Nazi Worldview		
				• Steps to Death		
				Youth in Nazi Germany		
				• Ordinary people and the Crimes Against		
				Humanity		
	Week-5 (30 to	History	•Students would learn how	• To express their views on Dictatorship.		
<b>.</b>	31)	CH.3 Nazism and	to interpret these kinds of	• To be able to express their views on		
October		the rise of Hitler	historical evidence.	Hitler's idea to establish as a		
			material evidence.	World power.		
			44	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
			Familiarize students with the names of people involved, the different types of ideas that inspired the revolution, the wider forces that shaped it.	O.C.		
November	Week-1 (1 to 4)	Economics CH.3 Poverty as a challenge	Students would be able to Understand the basic concept of poverty, social exclusion, vulnerability, causes of poverty and poverty measures.	KNOWLEDGE: The students will be able to: 1.Familiarize themselves with the basic concepts like poverty, social exclusion, vulnerability, causes of poverty and poverty measures. 2. analyses the poverty estimates of the country and even globally.	https://www.youtu be.com/watch?v= MRKflN9BaO4 Importance of forest – Online Quiz	
November 12/11/2023	Week-2 (6 to 8)	Economics CH.3 Poverty as a challenge	Students will be able to understand the poverty as seen by social scientists.	Students will be able to make a division of social groups who all are vulnerable to poverty.		
Deepawali 13/11/2023			DIWA	ALI VACATION		
Govardhan Puja 14/11/2023 Bhai Dooj	Week-3 (16 to 18)	Democratic Politics CH.4 Working of Institutions	Students would be able to analyses the parliamentary system of executive accountability to the legislature.	<ul> <li>KNOWLEDGE- Students will learn about</li> <li>Parliament</li> <li>Political executives</li> <li>The Judiciary</li> <li>How is major policy decision taken?</li> </ul>	https://www.youtu be.com/watch?v =manx6PY9BJM Class room Debate	
November	Week-4 (20 to 25)	Democratic Politic CH.4 Working of Institutions		<ul> <li>Students would be able to enhance their creativity by creating mind map for entire chapter.</li> <li>Students would be able to enhance their</li> </ul>		





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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
			C310	communication skills by debating about the reason as to why we have chosen this system of division of powers		
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	Practice of MCQS and Cartoon, Source Based Questions	The students will be able to understand the source based question	The students will be able attempt source based question in examination.		
December	Week-1 (1 to 2)	Geography CH.6 Population	1. Explain the meaning of population, population density, birth rate, Death rate and Migration differentiate between population changes.  2. To analyses the uneven nature of population distribution and show concern about the large size of our population  3. To understand the various occupations of the people and explain various factors of population changes.  4. To explain various dimension of National Policy and understand the needs of adolescents as underserved group.		Comparative study Population Pyramid	
December	Week-2 (4 to 9)	Economics CH.3 Poverty as a challenge	Students would be able to Understand the basic concept of poverty, social	<ul><li>3. Understand the causes of poverty.</li><li>4. Understand the role of government of India in removing poverty.</li></ul>	https://www.youtu be.com/watch?v= MRKflN9BaO4	





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	Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
			exclusion, vulnerability,		Importance of	
			causes of poverty and poverty measures.		forest – Online Quiz	
	Week-3 (11 to	Economics CH.4	Students would be able to	3. Understand the importance of public		
	16)	Food security in	Understand the basic	distribution system, buffer		
		India	concept of Food security	stock, Food cooperation of India and		
December			in India, Public Distribution	cooperatives for food security in India.		
			system in India and role of	4. Understand the role of government of		
			cooperatives in	India in food security in India.		
	TT 1 4 (10 )	E CHA	food security.	IZMOMI EDGE	4	
	Week-4 (18 to	Economics CH.4	Students would be able to Understand the basic	KNOWLEDGE: The students will be able to:		
	23)	Food security in India	concept of Food security	1. Familiarize themselves with the basic		
		Illula	in India, Public	concepts like famine, dimensions of food		
December			Distribution system in	security, Buffer stock, public distribution		
			India and role of	system, cooperatives.		
			cooperatives in	2. Analyses how food security effected		
			food security.	during a calamity.		
December	Week-5 (25 to					
25/12/2023	30)	A				
Christmas						
•	Week-1 (1 to		V	VINTER VACATION		
01/01/2024	6)			VIIVIER VIIGITION		
New Year	W. 1.2 (0.4					
January	Week-2 (8 to 13)					
Ionus	Week-3 (17 to	<b>Democratic Politics</b>	Students would be able to	KNOWLEDGE- Students will learn		
January 15/01/2024	20)	CH.5 Democratic	develop an understanding	about		
15/01/2024 Makar		Rights	of the introduction and	1. Develop a citizen's awareness of their		
Sakranti			appreciation of the	rights.		
Daktallu			Fundamental Rights and	2. Introduction to and appreciation of 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
			recognition of the ways in	Fundamental Rights		
			which these rights are	3. Recognition of the ways in which these		
			exercised and denied in	rights are exercised	/ A	
			real life situations.	4. Introduction of the Judicial laws		
Tamuram.	Week-4 (22 to	Geography	Students would be able to	KNOWLEDGE-		
January	27)	CH.4 Forest Society	develop an understanding	1. Students will develop citizenship		
26/01/2024	·	and Colonialism	of the introduction and	through the role of the constitution in		
Republic			63	determining the authority/legitimacy of		
Day				the rights.		
	Week-5 (29 to	Geography	Appreciation of the	2. Students would be able to enhance	1	
	31)	CH.4 Forest Society	Fundamental Rights and	their creativity by idealizing the		
Tamuram.		and Colonialism	recognition of the ways in	importance of rights not only for the		
January			which these rights are	citizens benefits but also for the smooth		
			exercised and denied in	functioning of the country.		
			real life situations		and the same of th	
	Week-1 (1 to	History	Students will learn to	☐ Pastoralism, a way of life and		
	3)	CH.5 Pastoralist in	- Know the pastoral	livelihood and an economic activity		
		The Modern World	communities in the	undertaken by many poor and backward		
			mountains, plains,	people in different parts of India		
		- A	plateaus, deserts in	and the outer world.		
			India and also the	☐ The life and movement of nomadic		
February			pastoralist in Africa	pastoralist in India: in the mountains,		
			especially the Maasais.	the plateaus, planes and deserts.		
			- Understand their nature	☐ The changes in pastoral life due to		
			of movements	colonial rule.		
			- Know and understand the			
			impact colonial rule on the			
			life of pastoralists.			
	Week-2 (5 to	History	India and Africa.	☐ Acquiring knowledge on pastoralism, a		
February	10)	CH.5 Pastoralist in	- Compare and contrast the	way of life and livelihood for some		
		The Modern World	life of pastoralist in India	people in India and Africa.		



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(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
			and Africa - Identify and locate the places of their movement on an outline map of India & also, Africa.	<ul> <li>☐ Knowing the pastoralist in India in various reasons and understanding their movements and nature of activities.</li> <li>☐ Critically analyzing the colonial rule in India affecting the pastoral life and their livelihood.</li> <li>☐ Knowing the Maasai Pastoralists in Africa with special reference to their life and society before and after the colonial rule.</li> </ul>		
February	Week-3 (12 to17)		e-			
February	Week-4 (19 to 24)		6			
February	Week-5 (26 to 29)		Revis	sion for Annual Ex <mark>a</mark> mination		
March	Week-1 (1 to 2)	~	1			
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)	3				
March	Week-3 (11 to 16)					
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		





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

**CBSE Affiliation No. 1730974** 

SUBJECT: INFORMATION TECHNOLOGY

#### TEACHER'S NAME: 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	Y	
April 10/04/2023 Ram Navami	Week-2 (3 to 8)	Briefing & Interactive Session	Learner will be able to know about syllabus	Learner will be able to know about syllabus		
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Part – B Unit – 1 Introduction to IT & ITeS industry  • Introduction to IT and ITeS BPO services	Learner will be able to know about IT and ITeS industry	Learner will be able to know about IT and ITeS industry	Word Processing PR-Identify and list the various IT enabled services.	
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Part – B Unit – 1 Introduction to IT & ITeS industry More on IT Applications	Learner will be able to know about IT and ITeS industry	Learner will be able to know about IT and ITeS industry	PR- Observe the application of IT in various areas.	
April	Week-5 (24 to 29)	Part – A Unit. 3- Digital Documentation 1. Getting Started with a Word Processor 2. Edit and Save a document Identify Elements of User Interface and Format a Document—Bold, Italics and Underline	Learner will be able to know about digital Documentation	Learner will be able to know about digital Documentation	PR- Working with MS word, open, close, save and format text in document.	
May	Week-1 (01 to	Part – A Unit. 3- Digital	Learner will be able to	Learner will be able to	PR – Check Grammar	





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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
	06)	Documentation 3. Check Spelling 4. Checking Grammar and Using Thesaurus 5. Copy - Paste and Cut - Paste 6. Find and Replace Text Create List of Items Using Bullets and Numbering	know about checking spelling in digital documentation	know about checking spelling in digital Documentation	and spelling mistakes, cut, copy & paste option, use find and replace feature in word, Create list and bullets.	
May	Week-2 (8 to 13)	Part – A Unit. 3- Digital Documentation 7. Format Font Style and tables 8. Aligning the Text 9. Views of a Document Print a Document	Learner will be able to know about editing in digital Documentation	Learner will be able to know about editing in digital Documentation	PR- document preparation in Word and table formatting	
May	Week-3 (15 to 20)					
May	Week-4 (22 to 27)		CITA	MER VACATION		
May	Week-5(29 & 31)		SUM	WIER VACATION		
July	Week-1 (1)					
July	Week-2 (03 to 08)	Part – A Unit. 3- Digital Documentation	Learner will be able to know about creating and	Learner will be able to know about creating and	PR- Working with Tables, Create and format table, convert text	





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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
	1.0	10. Create a Table	formatting	formatting	to table and table to text	
		11. Format a Table		.65		
		12. Convert Text to				
		Table and Table to Text				
	Week-3 (10 to	Part – A Unit. 3- Digital	Learner will be able to	Learner will be able to	PR- Working with	
	15)	<b>Documentation</b>	know about creation and	know about creation and	Tables, Create and	
July		13. Create a Table	formation	formation	format table, convert	
duly		14. Format a Table			text to table and table	
		15. Convert Text to			to text	
		Table and Table to Text				
	Week-4 (17 to	Part – A Unit. 3- Digital	Learner will be able to	Learner will be able to	PR- Working with	
	22)	<b>Documentation</b>	know about adding and	know about adding and	Tables, add borders,	
		16. Add Borders to Pages,		preview in digital	shading, page setup.	
		Paragraphs and Text	Documentation	Documentation	8, 1, 18, 11, 1	
July		17. Add Shadings to Pages				
		Paragraphs and Text				
		18. Preview a Document,		A		
		Adjust its Margins and				
		Orientation				
	Week -5 (24 to	Revision of Ch. Part – B	Learner will be able to	Learner will be able to	PR-Working on MS	
	29)	Unit – 1 Introduction to	know about practical part	know about practical part	word.	
July		IT & ITeS industry	of unit 1 and 3	of unit 1 and 3		
J		And				
		Ch. Unit. 3- Digital				
		Doucmentation				
July	Week -6 (31)	<b>Revision Test</b>	Learner will be able to	Learner 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
			know about practical question	know about practical question		
August	Week-1 (1 to 5)	Periodic Examination-I	Learner will be able to apply their skills practically	Learner will be able to apply their skills practically	Word Processing, Introduction to IT & ITeS industry	
August	Week-2 (7 to12)	Periodic Examination-I PART – B Unit.5- Digital Presentation 1. Understand features of an effective presentation 2. Create a presentation	Learner will be able to know about digital presentations	Learner will be able to know about digital presentations	PR- Identify and list the elements of presentation, Start the presentation application, various components of main Impress window Observe the different workspace views. Demonstrate to insert a new slide and duplicate slide in a presentation	
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Part – B Unit.5- Digital Presentation  3. Work with slides 4. Inserting new slides, 5. Slide layout,	Learner will be able to know about slides in digital presentations	Learner will be able to know about slides in digital presentations	PR- Identify and list the elements of presentation, Start the presentation application, various components of main Impress window Observe the different workspace views. Demonstrate to insert a new slide and duplicate slide in a presentation	





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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 (21 to 26)	PART – B Unit.5- Digital Presentation  6. Copying and moving slides, 7. Deleting and renaming slides 8. Copying, moving and deleting contents of slide 9. View a presentation	Learner will be able to know about copy and delete in digital presentations	Learner will be able to know about copy and delete in digital presentations	PR- Identify and list the elements of presentation, Start the presentation application, various components of main Impress window Observe the different workspace views. Demonstrate to insert a new slide and duplicate slide in a presentation	
August 31/08/2023 Rakshabandh an	Week -5 (28 to 31)	PART – B Unit.5- Digital Presentation 10. Format text and apply animations 11. Create and use tables Insert and format image in presentation	Learner will be able to know about format and create in digital presentations	Learner will be able to know about format and create in digital presentations	PR- Apply the appropriate formatting option, Insert table in presentation, Assign table borders and Background, Demonstrate to insert an image from file, gallery in presentation, Apply formatting options of Image toolbar.	
September	Week-1 (1 to 2)	REVISION	Learner will be able to know about practical question	Learner will be able to know about practical question	PR- Digital Presentation	





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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
	Week-2 (4 to 9)	PART – B Unit.4 ELECTRONIC SPREADSHEET	Learner will be able to know about electronic spreadsheet	Learner will be able to know about electronic spreadsheet	PR- Start the spreadsheet, Identify the rows number, column number, cell	
September	A	1. Create a Spreadsheet			address, Demonstrate to enter the	
07/09/2023		2. Apply formula and		2	text, numeric data in a cell.,	
Janmasthami		functions in spreadsheet 3. Simple calculations		(5)	Construct the formula using mathematical operators	
Janmasmann		using values and			matiematical operators	
		operators				
		4. Formulae with cell addresses and operators				
September	Week-3 (11 to 16)	addresses and operators	3			
September	Week-4 (18 to 23)		MID T	ERM EXAMINATION		
September	Week -5 (25 to 30)					
	Week-1 (2 to 7)	PART – B	Learner will be able to	Learner will be able to	PR - Demonstrate to use of	
October		Unit.4 ELECTRONIC	know about create and	know about create and	dialog boxes to format	
02/10/2023		SPREADSHEET	format in electronic	format in electronic	values. Copy formula by dragging	
		1. Format data in the	spreadsheet	spreadsheet	the	
Gandhi		spreadsheet			Formula using fill handle.	
Jayanti		2. Create and insert			Create different types of	
		different types of charts			charts	
		in a spreadsheet.			supported by a spreadsheet	



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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
		Understand and apply referencing	, 500	6		
October	Week-2 (9 to 14)	REVISION	Learner will be able to know about doubts	Learner will be able to know about doubts	PR- Electronic Spreadsheet	
October	Week-3 (16 to 21)	PART A - Unit. 3- ICT SKILLS - I 2. Introduction to ICT 3. Parts of Computer System	Learner will be able to know about ICT Skills	Learner will be able to know about ICT Skills	VIR- computer fundamentals	
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	PART A - Unit. 3- ICT SKILLS - I 4. Computer Fundamentals 5. Computer Operating System	Learner will be able to know about ICT Skills	Learner will be able to know about ICT Skills	VIR- computer fundamentals	27/10/2023 TECHVIDO O
October	Week-5 (30 to 31)	PART A - Unit. 3- ICT SKILLS - I 6. The Internet 7. The WWW	Learner will be able to know about internet	Learner will be able to know about internet	VIR- computer fundamentals	
November	Week-1 (1 to 4)	PART A - Unit. 3- ICT SKILLS - I 8. Introduction To Email 9. Creating an E-mail Account with Outlook.com and	Learner will be able to know about E-mail	Learner will be able to know about E-mail	PR- Create an email account using Gmail.	





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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
		gmail 10. Link Email Address to Email Application	Comment	6		
November	Week-2 (6 to 8)	PART – A Unit. 4- Entrepreneurial Skills - I  1. Introduction to self management 2. Types of Business based on their activity	Learner will be able to know about entrepreneur skills	Learner will be able to know about entrepreneur skills	PR – Listing the types of businesses based on their activity.  Listing the types of business entities in India based on their Ownership.	
	. 1		DIV	WALI VACATION		
November 12/11/2023 Deepawali 13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	Week-3 (16 to 18)	PART – A Unit. 4- Entrepreneurial Skills - I 3. Development of Entrepreneurship 4. Roles and Rewards of Entrepreneurship.	Learner will be able to know about roles and rewards of entrepreneurship	Learner will be able to know about roles and rewards of entrepreneurship	VIR- Group discussion of self – qualities that students feel are needed to become successful entrepreneur.	
November	Week-4 (20 to 25)	PART – A Unit. 5- Green Skills - I  1. Introduction to Environment 2. Introduction to Ecosystem	Learner will be able to know about Green skills	Learner will be able to know about Green skills	VIR - Identify the problem related to sustainable development in the community.	



#### (A Unit of Birla Education Trust Pilani)



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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. Types of				
		Environments		.63		
		4. Types of Ecosystems				
		Factors of influence				
		Ecosystems		1		
	Week-5 (27 to	PART – A	Learner will be able to	Learner will be able to	PR- Discussion about the	
November	30)	Unit. 5- Green Skills - I	know about green	know about green	career options in	
27/11/2023		5. Introduction to Green	economy	economy	environment sectors.	
Gurunanak		Economy				
Jayanti		Introduction to Green				
		Skills				
	Week-1 (1 to 2)	PART – A	Learner will be able to	Learner will be able to	VIR- Self Management	
		Unit. 2- Self	know about self	know about self	Skills	
December		Management Skills – I	management skills	management skills		
		1. Meaning and				
		importance of Self				
	Week-2 (4 to 9)	Management PART – A	Learner will be able to	Learner will be able to	VIR- Self Management	
	Week-2 (4 to 9)	Unit.2 - Self	know about factors of self	know about factors of self	Skills	
December		Management Skills – I	management skills	management skills	SKIIIS	
December		Factors that help self	management skins	management skins		
		confidence		1110		
	Week-3 (11 to	Revision	Learner will be able to	Learner will be able to	VIR- entrepreneurial	
December	16)		know about practical	know about practical	skills	
			question	question		
ъ .	Week-4 (18 to		Learner will be able to	Learner will be able to	Spread Sheet and	
December	23)		know about practical part	know about practical part	Fundamental of	





(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
					Computer	
December 25/12/2023 Christmas	Week-5 (25 to 30)					
January 01/01/2024 New Year	Week-1 (1 to 6)		WIN	TER VACATION		
January	Week-2 (8 to 13)			- 55		
January 15/01/2024 Makar Sakranti	Week-3 (17 to 20)	PART – B Unit. 2- Data Entry & Keyboarding Skills 1. Use keyboard and mouse for data entry 2. Types of keys on keyboard, Numeric keypad 3. Home keys, Guide keys Positioning of fingers on the keyboard	Learner will be able to know about data entry	Learner will be able to know about data entry	PR- Rapid Typing Software Identify the keys and its use on the keyboard, Demonstrate to use various keys on the keyboard ,Practice to place fingers on correct key in four different row of keyboard	
January	Week-4 (22 to	Revision	Learner will be able to	Learner will be able to	PR- Electronic	
26/01/2024 Republic Day	27)		know about doubts	know about doubts	Spreadsheet	
January	Week-5 (29 to 31)	<ul> <li>4. Pointing device –</li> <li>Mouse operations.</li> <li>5. User interface of</li> <li>Typing Tutor</li> <li>6. Working with lesson</li> </ul>	Learner will be able to know about Keyboarding Skills	Learner will be able to know about Keyboarding Skills	PR- typing tutor, Practice to work in lesson editor, Practice to improve typing, Using typing tutor software.	



### (A Unit of Birla Education Trust Pilani)



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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
		editor 7. Calculating typing speed	5	S.		
February	Week-1 (1 to 3)	REVISION	Learner will be able to know about practical question	Learner will be able to know about practical question	VIR- ICT SKILLS	
February	Week-2 (5 to 10)	Part - A Unit.1- Communication Skills 1. Meaning of Communication and the elements of the communication cycle. 2. Method of Communication	Learner will be able to know about communication skills	Learner will be able to know about communication skills	VIR- Writing Pros and cons of written, verbal and nonverbal communication.	
February	Week-3 (12 to17)	Part - A Unit.1- Communication Skills 3.Perspectives in Communication Writing Skills	Learner will be able to know about communication skills	Learner will be able to know about communication skills	VIR- Practice of Writing sentences.	
February	Week-4 (19 to 24)	Revision test	Learner will be able to know about practical question	Learner will be able to know about practical question		
February	Week-5 (26 to 29)	Revision for AE	Learner will be able to know about theory Question	Learner will be able to know about theory Question		
March	Week-1 (1 to 2)	Revision for AE	Learner will be able to	Learner will be able to		





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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
	, A		know about practical	know about practical		
			question	question		
March	Week-2 (4 to 9)	Revision for AE	Learner will be able to	Learner will be able to		
08/03/2024	A.		know about theory	know about theory		
Mahashivratri			Question	Question		
March	Week-3 (11 to 16)			<i>&amp;</i> .		
March	Week-4 (18 to30)					
March 24/03/2024	Week-5 (25 to 30)			ual Examination &		
24/03/2024 Holika Dahan 25/03/2024 Holi			Res	ult Declaration		

SUBJECT- SPORTS					TEACHER'S NAM	ME: MS. DIVYA
Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	Detail of Practical / Activity with Date	Name of Event with Date
APRIL 2023 14/04/2023 Ambedkar	Week – 1 (1 to 2)	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		

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Jayanti 22/04/2023	Week – 2 (3 to 8)	Throw ball	Students will know about the rules and regulations of	To develop motor ability Agility, Speed, Strength,	
Eid-ul-Fitr	(3 to 0)	Table tennis Volleyball	the game	Endurance, Flexibility	
		Athletic	141	100	
	Week – 3 (10 to 15)	Throw ball	Students will know about the rules and regulations of	To develop motor ability Agility, Speed, Strength,	
	(10 to 13)	Table tennis	the game	Endurance, Flexibility	
		Volleyball Athletic			
	Week - 4	Throw ball	Students will know about	To develop motor ability	
	(17 to 22)	Table tennis	the rules and regulations of the game	Agility, Speed, Strength, Endurance, Flexibility	
		Volleyball Athletic			
	Week - 5	Throw ball	Students will know about	To develop motor ability	
	(24 to 29)	Table tennis	the rules and regulations of the game	Agility, Speed, Strength, Endurance, Flexibility	
		Volleyball Athletic			
	Week – 1	Throw ball	Students will know about	To develop motor ability	
	(1 to 6)	Table tennis	the rules and regulations of the game	Agility, Speed, Strength, Endurance, Flexibility	A
May		Volleyball Athletic	the game	Endurance, rexionity	
2023	Week – 2	Throw ball	Students will know about	To develop motor ability	
	(8 to 13)	Table tennis	the rules and regulations of the game	Agility, Speed, Strength, Endurance,	
		Volleyball Athletic	the game	Flexibility	
	SUMMER VACATION				
July	Week-1 (1)				
7.1	Week-2 (03 to 08)	Throw ball	Students will know about	To develop motor ability	
July		Table tennis	the rules and regulations of the game	Agility, Speed, Strength, Endurance, Flexibility	
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(A step ahead.....)

		Volleyball			
		Athletic			
July	Week-3 (10 to 15)	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	
		Athletic			
July	Week-4 (17 to 22)	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	
July	Week -5 (24 to 29)	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	
July	Week -6 (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	
August	Week-1 (1 to 5)	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	
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	Volleyball 11-08-2023
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Throw ball Miner games Table tennis  Volleyball	Students will know about the rules and regulations of the game	To develop motor ability Agility, Speed, Strength, Endurance, Flexibility	





(A step ahead.....)

		Athletic			
	W. 1.4 (21 + 26)	(T)	0. 1		
August	Week-4 (21 to 26)	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	
August 30/08/2023 Rakshabandhan	Week -5 (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	
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	
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	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	Table tennis 08-09-2023
September	Week-3 (11 to 16)				
September September	Week-4 (18 to 23) Week -5 (25 to 30)		MI	ID TERM EXAMINATION	
October 02/10/2023 Gandhi Jayanti	Week-1 (2 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	
October	Week-2 (9 to 14)	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 13-10-2023



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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		
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	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		
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		
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		
November	Week-2 (6 to 11)	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		Volleyball 10-11-2023
12/11/2023 Deepawali 13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	DIWALI VACATION DIWALI VACATION DISCRIPTION DIWALI VACATION					
November	Week-3 (13 to 18)	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		
November	Week-4 (20 to 25)	Throw ball	Students will know about	To develop motor ability		



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		Volleyball	the game	Agility, Speed, Strength,		
		Athletic	the game	Endurance, Flexibility		
November	Week-5 (27 to 30)	Throw ball	Students will know about	To develop motor ability		
27/11/2023	(27 to 30)	Table tennis	the rules and regulations of	All games skills		
Gurunanak		Volleyball	the game	7 III gaines skills		
Jayanti		Athletic	une game			
	Week-1 (1 to 2)	Throw ball	Students will know about	To develop motor ability		
	(- 10 -)	Table tennis	the rules and regulations of	Agility, Speed, Strength,		
December		Volleyball	the game	Endurance, Flexibility		
		Athletic				
	Week-2 (4 to 9)	Throw ball	Students will know about	To develop motor ability		100-Run
Dagamban		Table tennis	the rules and regulations of	All games skills		08-12-2023
December		Volleyball	the game			
		Athletic				
	Week-3 (11 to 16)	Throw ball	Students will know about	To develop motor ability		
December		Table tennis	the rules and regulations of	All games skills		
December		Volleyball	the game	100		
	1	Athletic				
	Week-4 (18 to 23)	Throw ball	Students will know about	To develop motor ability	A	
December		Table tennis	the rules and regulations of	All games skills		
December		Volleyball	the game		A	
		Athletic				
	Week-5 (25 to 30)					
25/12/2023						
Christmas	W1-1 (1 +- C)			WINDED WACATION		
January 01/01/2024	Week-1 (1 to 6)			WINTER VACATION		
New Year Day						
	Week-2 (8 to 13)					
	Week-2 (8 to 13) Week-3 (16 to 20)	Throw ball	Students will know about	To develop motor ability		
15/01/2024	(10 to 20)	Table tennis	the rules and regulations of	Agility, Speed, Strength,		
Makar		Volleyball	the game	Endurance, Flexibility		
Sakranti		Athletic	die guille	Endurance, Plexionity		
Danianu	l	1 timene				



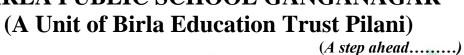
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January	Week-4 (22 to 27)	Throw ball	Students will know about	To develop motor ability		Table tennis
26/01/2024		Table tennis	the rules and regulations of	Agility, Speed, Strength,		26-01-2024
epublic Day		Volleyball	the game	Endurance, Flexibility		
Republic Day		Athletic				
	Week-5 (29 to 31)	Throw ball	Students will know about	To develop motor ability		
January	A. Carrier	Table tennis	the rules and regulations of	Agility, Speed, Strength,		
January		Volleyball	the game	Endurance, Flexibility		
		Athletic				
	Week-1 (1 to 3)	Throw ball	Students will know about	To develop motor ability		
February		Table tennis	the rules and regulations of	Agility, Speed, Strength,		
1 columny		Volleyball	the game	Endurance, Flexibility		
	TT 1 0 (7 : 10)	Athletic		m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		77.11. 1 11
	Week-2 (5 to 10)	Throw ball	Students will know about	To develop motor ability		Volleyball
February		Table tennis	the rules and regulations of	Agility, Speed, Strength,		09-02-2024
·		Volleyball Athletic	the game	Endurance, Flexibility		09-02-2024
	Week-3 (12 to 17)	Throw ball	Students will know about	To develop motor shilits		
	week-3 (12 to17)	Table tennis	the rules and regulations of	To develop motor ability		
February	1	Volleyball	the game	Agility, Speed, Strength,		
		Athletic	the game	Endurance, Flexibility		
	Week-4 (19 to 24)	Throw ball	Students will know about	To develop motor ability		
	(1) (0) 2.1)	Table tennis	the rules and regulations of	Agility, Speed, Strength,	AVA	
February		Volleyball	the game	Endurance, Flexibility	7	
		Athletic	July Survey	Zindardirec,1 termerinty		
	Week-5 (26 to 29)	Throw ball	Students will know about	To develop motor ability		
February		Table tennis	the rules and regulations of	Agility, Speed, Strength,		
r coi uai y		Volleyball	the game	Endurance, Flexibility		
		Athletic				
	Week-1 (1 to 2)	Throw ball	Students will know about	To develop motor ability		
March		Table tennis	the rules and regulations of	Agility, Speed, Strength,		
March		Volleyball	the game	Endurance, Flexibility		
		Athletic				
March	Week-2 (4 to 9)	Throw ball	Students will know about	To develop motor ability		







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08/03/2024 Mahashivratri		Table tennis Volleyball Athletic	the rules and regulations of the game	Agility, Speed, Strength, Endurance, Flexibility	
March	Week-3 (11 to 16)		a 04 (	10	
March	Week-4 (18 to 23)				
March	Week-5 (25 to 30)			<b>Annual Examination</b>	
24/03/2024		NAME OF THE OWNER OWNER OF THE OWNER		&	
Holika Dahan				Result Declaration	
25/03/2024					
Holi				TA I	

#### **TEACHER NAME: MS. PRAGYA**

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
July	Week-1 (1)			
July	Week-2 (03 to 08)	Classical dance	Perform movement from different dance techniques with attention to alignment, style, quality, weight and rhythm	Teacher will encourage students to accept responsible challenges and to take risks with teacher support.
July	Week-3 (10 to	Classical dance	Students supports each other in	The students will effectively learn how to imitate and explore new





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	15)		challenging or risk-taking activity.	steps.
July	Week-4 (17 to 22)	Classical dance	Dancing uses different muscles with and strengthened more than simply walking around.	The students will able to express their emotion and connections
July	Week -5 (24 to 29)	Classical dance	Developing body awareness provide somatic experience information and opportunities.	Can helps them to endurance their strengthen your heart rate
July	Week -6 (31)	Classical dance	Students supports each other in challenging or risk-taking activity.	Students will able to express their emotions and connections.
August	Week-1 (1 to 5)	Vande mataram	Teacher can enhance the learning environment of self-esteem and self-efficiency.	Explore the joy of moving.
August	Week-2 (7 to12)	Vande mataram	Teacher can enhance the learning environment of self-esteem and self-efficiency.	Explore the joy of moving.
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Vande mataram	Teacher can enhance the learning environment of self-esteem and self-efficiency.	• Explore the joy of moving.
August	Week-4 (21 to 26)	Vande mataram	Teacher can enhance the learning environment of self steem and self efficiency.	Explore the joy of moving.
August 30/08/2023 Rakshabandhan	Week -5 (28 to 31)	Vande mataram	Teacher can enhance the learning environment of self-esteem and self-efficiency.	Explore the joy of moving.
September	Week-1 (1 to 2)	Rajasthani dance	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 Janmasthami	Week-2 (4 to 9)	Rajasthani dance	All are given equal opportunity to learn and develop their dance skills.	Students will be able to express their emotions and connections.





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes		
September	Week-3 (11 to 30)	N	Mid Term Examination			
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Classical thumri	All support each other in challenging or risk taking activity.	The Students will able to express their emotion and connections.		
October	Week-2 (9 to 14)	Classical thumri	All support each other in challenging or risk-taking activity.	The students will able to express their emotion and connections.		
October	Week-3 (16 to 21)	Classical thumri	All support each other in challenging or risk-taking activity.	The students will able to express their emotion and connections.		
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Classical thumri	Dancing uses different muscles with and strengthened more than simply walking around.	The students will able to express their emotion and connections.		
October	Week-5 (30 to 31)	Classical thumri	Dancing uses different muscles with and strengthened more than simply walking around.	The students will able to express their emotion and connections.		
November	Week-1 (1 to 4)	Classical song	Dancing uses different muscles with and strengthened more than simply walking around.	The students will able to express their emotion and connections.		
November 12/11/2023 Deepawali	Week-2 (6 to 11)	Classical song	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions		
13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	Week-3 (13 to 18)	Classical song	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)	Classical song	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions		
November 27/11/2023	Week-5 (27 to 30)	Classical song	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions		
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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	
Gurunanak Jayanti			4400		
December	Week-1 (1 to 2)	Punjabi dance	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)	Punjabi dance	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)	Punjabi dance	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)	Punjabi dance	Developing body awareness provides somatic experience, information and opportunities	Students will effectively learn how imitate and explore new steps and face expressions.	
December 25/12/2023 - January 14/01/2024			Winter Break		
January 15/01/2024 Makar Sakranti	Week-3 (17 to 20)	Hum hung na hone denge patriotic song	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)	Hum hung na hone denge patriotic song	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)	Hum hung na hone denge patriotic song	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)	Hum hung na hone denge patriotic	Developing body awareness provide somatic experience information and	Teacher will encourage students to accept responsible challenges and to take risks with teacher support.	





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
		song	opportunities.	
February	Week-2 (5 to 10)	Hum hung na hone denge patriotic song	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-3 (12 to17)	Saraswati Vandana	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)	Saraswati Vandana	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
February	Week-5 (26 to 29)	Saraswati Vandana	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
March	Week-1 (1 to 2)	Saraswati Vandana	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
March 08/03/2024 Mahashivratri	Week-2 (4 to 9)	Saraswati Vandana	All will be given equal opportunities to develop their dance skills	Listen to signals and respond to movements and directions
March	Week-3 (11 to 16)			
March	Week-4 (18 to 23)			
March 24/03/2024 Holika Dahan 25/03/2024 Holi	Week-5 (25 to 30)		EX	KAM

#### SUBJECT: MUSIC

#### TEACHER'S NAME: DINESH SINGH

SCEGECTI MESIC			TEMENTER STANCE BITTER STAGI	
Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
April	Week-1 (1 to 2)	Alankar in Raga	To make the students understand	Students are able to understand of Raga Alankar.
		Bharvi	about Raga Bharvi Alankar	
April	Week-2 (3 to 8)	Alankar in Raga	To make the students understand	Students are able to understand of Raga Alankar.
10/04/2023		Bharvi	about Raga Todi Alankar	0.4.0





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
Ram Navami				
April	Week-3 (10 to	Raga Todi	To make the students understand	Students are able to understand of basic knowledge of Instruments.
14/04/2023	15)	Alankar written	about basic knowledge of leading	
Ambedkar	l)	work and practice	Instrument.	
Jayanti				
April	Week-4 (17 to	Basic knowledge	To make the students understand	Students are able to understand of leading instruments
22/04/2023	22)	of rhythm	about basic knowledge of leading	E.3
Eid-ul-Fitr		instruments	Instrument.	
April	Week-5 (24 to	Basic knowledge	basic knowledge of leading	Students are able to understand of Instruments.
	29)	of leading	Instrument	
		Instruments		
	Week-1 (01 to	Raga Bageshri	basic knowledge of raga	Students are able to understand Raga.
May	06)	Sargam Notation		
		practice		
May	Week-2 (8 to	Raga Bageshri	basic knowledge of Raga	Students are able to understand of knowledge of Raga.
	13)	Sargam Notation		
		practice		.37
May	14 May to 1		Su	mmer Break
-	july)		Su	inner break
July				
	Week-2 (03 to	Raga Bageshri	Students will able to learn how to	Students are able to understand sargam of Raga.
July	08)	Sargam practice	play the sargam of Raga	
		on		
	Week-3 (10 to	Raga Bageshri	Students will able to learn how to	Students are able to understand
July	15)	Sargam practice	play the sargam of Raga	Raga sargam.
•		on		
	XXX 1 4 (17)	a	Students will able to learn how to	Students are able to understand of leading Raga
T.,1	Week-4 (17 to	Sargam	Students will able to learn now to	Students are able to understand of leading Raga
July	Week-4 (17 to 22)	Sargam	play the sargam of Raga	Students are able to understand of leading Raga
	,	_		Students are able to understand of leading Raga  Students are able to understand of
July July	22)	Sargam	play the sargam of Raga	
•	22) Week -5 (24 to	_	play the sargam of Raga	





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
August	Week-1 (1 to 5)	Patriotic song practice	To make the students understand about patriotic song	Students are able to understand of patriotic song
August	Week-2 (7 to12)	Patriotic song	To make the students understand about patriotic song	Students are able to understand 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	Students are able to understand of patriotic song
August	Week-4 (21 to 26)	Patriotic song practice with rhythm	understand about patriotic song	Students are able to understand of patriotic song
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	Patriotic song practice with rhythm	understand about patriotic song	Students are able to understand of patriotic song
September	Week-1 (1 to 2)	Devotional song practice	To make the students understand about devotional song	Students are able to understand of devotional song.
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	Devotional song practice	To make the students understand about devotional song	Students are able to understand of devotional.
September	Week-3 (11 to 16)	Devotional song practice	To make the students understand about devotional song	Students are able to understand of song.
September	Week-4 (18 to 30)		Mid Te	erm Examination
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	One folk song practice	To make the students understand about folk song	Students are able to understand of Folk song
October	Week-2 (9 to 14)	One folk song practice	To make the students understand about folk song	Students are able to understand of Folk song
October	Week-3 (16 to 21)	One folk song practice	To make the students understand about folk song	Students are able to understand of Folk song





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
October	Week-4 (23 to	One folk song		Students are able to understand of Folk song
23/10/2023	28)	practice with	To make the students understand	
Navami		beats	about folk song	
24/10/23	9			
Dussehra				
October	Week-5 (30 to 31)	One folk song practice beats	To make the students understand about folk song	Students are able to understand of Folk song
November	Week-1 (1 to 4)	Taal Teen taal and Beats practice	To make the students understand about Teen taal	Students are able to understand of beats
November 12/11/2023	Week-2 (6 to 8)	Taal Teen taal and Beats practice	To make the students understand about Teen taal	Students are able to understand of beats
Deepawali				
13/11/2023	Week-3 (16 to	To make the	To make the students understand	Students are able to understand of beats
Govardhan Puja	18)	students	beats	
14/11/2023		understand about		
Bhai Dooj	W1- 4 (20 +-	taal	To see by the set of set of section depends on the	Cto doute on alle to an doute of a Chapter
November	Week-4 (20 to 25)	To make the students understand about taal	To make the students understand beats	Students are able to understand of beats
November	Week-5 (27 to	To make the	To make the students understand	Students are able to understand of beats
27/11/2023	30)	students	beats	
Gurunanak		Understand about		
Jayanti		taal		
December	Week-1 (1 to 2)	Leading Instrument practice	To be familiar with leading Instrument	Students are able to understand of leading Instrument
December	Week-2 (4 to 9)	Leading Instrument practice	To be familiar with leading Instrument	Students are able to understand of leading Instrument
December	Week-3 (11 to	Leading	To be familiar with leading	Students are able to understand of leading Instrument
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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	16)	Instrument practice	Instrument	
	Week-4 (18 to	Leading	To be familiar with leading	Students are able to understand of leading Instrument
December	23)	Instrument practice	Instrument	
December 25/12/2023 - January 15/01/2024			W	Vinter Break
January 16/01/2024	Week-3 (17 to 20)	Patriotic song practice	To make the students understand about patriotic song	Students are able to understand 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	Students are able to understand of patriotic song
January	Week-5 (29 to 31)	Patriotic song practice	Students understand about patriotic song	Students are able to understand of patriotic song
February	Week-1 (1 to 3)	Leading Instrument practice with rhythm instruments	Develop the skills and imagination	Students are able to understand of rhythm
February	Week-2 (5 to 10)	Practice with rhythm instruments	Develop the skills and imagination	Students are able to understand of rhythm
February	Week-3 (12 to17)	Practice with rhythm instruments	Develop the skills and imagination	Students are able to understand of rhythm
February	Week-4 (19 to 24)	Practice with rhythm	Develop the skills and imagination	Students are able to understand of rhythm
February	Week-5 (26 to	Practice with	Develop the skills and	Students are able to of rhythm





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**CBSE Affiliation No. 1730974** 

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	29)	rhythm	imagination	
March	Week-1 (1 to 2)	Practice with rhythm	Develop the skills and imagination	Students are able to understand of rhythm
March 08/03/2024 Mahashivratr i	Week-2 (4 to 9)	Practice with rhythm	Develop the skills and imagination	Students are able to understand of rhythm
March	Week-3 (11 to 16)		(2)	<u>6</u>
March	Week-4 (18 to 23)		2	EXAM
March 24/03/2024 Holika Dahan 25/03/2024 Holi	Week-5 (25 to 30)		5	

ESTD<sub>77</sub> 2019





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

**CBSE Affiliation No. 1730974** 

#### **SUBJECT: ART AND CRAFT**

#### TEACHER'S NAME: DISHA PALIWAL

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
April	Week-1 (1 to 2)	ART: City Light Scene	Students will be introduced to different art styles like abstract, impressionism, and realism, as well as techniques like collage, shading, and stippling.	Students create captivating city light scenes, showcasing perspective, light effects, and urban elements.
April	Week-2 (3 to 8)	ART: City Light Scene	Students will be introduced to different art styles like abstract, impressionism, and realism, as well as techniques like collage, shading, and stippling.	Students create captivating city light scenes, showcasing perspective, light effects, and urban elements.
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	ART: Geometric Art	Encourage students to think creatively and express their ideas through their artwork, fostering imaginative thinking.	Students produce striking geometric art, displaying precision and creativity with shapes and symmetry.
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	ART: Geometric Art	Encourage students to think creatively and express their ideas through their artwork, fostering imaginative thinking.	Students produce striking geometric art, displaying precision and creativity with shapes and symmetry.
April	Week-5 (24 to 29)	ART: Geometric Art	Encourage students to think creatively and express their ideas through their artwork, fostering imaginative thinking.	Students produce striking geometric art, displaying precision and creativity with shapes and symmetry.
May	Week-1 (01 to 06)	CRAFT:	students will explore and demonstrate their creativity by designing and crafting	students design personalized greeting cards, conveying emotions and messages with creativity.
			78	9



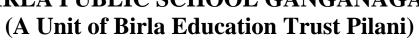
### (A Unit of Birla Education Trust Pilani)



(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
		Card making	unique and personalized greeting cards.	
May	Week-2 (8 to 13)	ART: Madhubani painting		Students create authentic Madhubani paintings, incorporating traditional motifs and themes.
May	(15 to 31)		Summer Brea	nk
July	Week-2 (03 to 08)	ART: Poster making 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 visuall appealing sunset scene.	Produce aesthetically pleasing artwork on canvas using diverse techniques.
July	Week-4 (17 to 22)	ART: Sunset Painting	Students will learn to identify and blend different colors to create a realistic and visual 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 visual 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 visuall 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 hues of the sky during monsoon.	capturing the essence of rainfall and nature.
August	Week-2 (7 to12)	CRAFT: Independence Day Mandala Art	Students will experiment with geometric shap and patterns to create balanced and symmetric Mandala designs.	
August 15/08/2023 idependence	Week-3 (14 to 19)	ART: Independence Day Mandala Art	Students will experiment with geometric shap and patterns to create balanced and symmetric Mandala designs.	







(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
Day		NA	C4000	
August	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.
August 31/08/2023 Rakshabandh an	Week -5 (28 to 31)	ART: Raksha Bandhan Drawing	Students will learn about the cultural and emotional significance of the Raksha Bandhan festival, including the bond between siblings and the act of protection.	Create a meaningful drawing capturing the essence of the festival and sibling bond.
September	Week-1 (1 to 2)	CRAFT: Teacher's day pop-up card making	students 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.
September 07/09/2023 Janmasthami	Week-2 (4 to 9)	ART: Krishna Art Madhuban	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.
September	Week-3 (11 to 14)	ART: Krishna Art Madhuban	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.
September	Week-4 (15 to 23)			
September	Week -5 (25 to 30)			
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Beautiful and simple Landscape		sudents create captivating landscape paintings, portraying attural scenery convincingly.
October	Week-2 (9			udents create meaningful Dussehra-themed artwork,
			80	



### (A Unit of Birla Education Trust Pilani)



(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No. Topic	Learning Objectives	Learning Outcomes
	to 14)	Draw a Dussehra fair	of Dussehra and its symbolism.	depicting the victory of good over evil.
October	Week-3 (16 to 21)	CRAFT: Draw a Navratri Madhubani art	Design an eye-catching artwork representing the spirit of Navratri and its cultural significance.	Students create authentic Madhubani paintings, incorporating traditional motifs and themes.
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	ART: Pencil shading	Students will develop proficiency in pencil shading techniques, including hatching, crosshatching, 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.
October	Week-5 (30 to 31)	ART: Pencil shading	Students will develop proficiency in pencil shading techniques, including hatching, crosshatching, 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 12/11/2023 Deepawali	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.
13/11/2023 Govardhan Puja 14/11/2023 Bhai Dooj	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.

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Month	Weeks & Dates	Chapter Name & No./ Topic	<b>Learning Objectives</b>	Learning Outcomes
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	Pencil drawing sh	rudents will develop proficiency in pencil hading techniques, including hatching, crossatching, and blending, to create realistic and ree-dimensional drawings with varying tones and values.	Students refine pencil shading skills, creating realistic and three-dimensional drawings.
December	Week-1 (1 to 2)	Canvas painting pa	cudents will apply fundamental canvas and the continuous, such as underpainting, yering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas arface.	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.
December	Week-2 (4 to 9)	Canvas painting pa	rudents will apply fundamental canvas ainting techniques, such as under painting, yering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas arface.	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.
December	Week-3 (11 to 16)	Canvas painting pa la ar su	nudents will apply fundamental canvas anting techniques, such as underpainting, yering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas arface.	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.
December	Week-4 (18 to 23)	Canvas painting pa	cudents will apply fundamental canvas ainting techniques, such as underpainting, yering, and blending, to produce a cohesive and aesthetically pleasing artwork on a canvas arface.	Demonstrate skill in various canvas painting techniques and Use canvas painting to communicate thoughts and emotions.
December 25/12/2023 Christmas	Week-5 (25 to 30)			





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes		
January 01/01/2024 New Year	Week-1 (1 to 6)		WINTER VACATION			
January	Week-2 (8 to 13)		6			
January 15/01/2024 Makar Sakranti	Week-3 (16 to 20)	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 26/01/2024 Republic Day	Week-4 (22 to 27)		To Create a vibrant artwork capturing the essence of Dussehra and its symbolism.	Students create patriotic posters, celebrating India's diversity and unity on Republic Day.		
January	Week-5 (29 to 31)	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)	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)	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)	Pencil shading	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-4 (19 to 24)	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		



(A step ahead.....)

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	Weeks &	Chantar Nama & Na	1	
Month		Chapter Name & No	Learning Objectives	Learning Outcomes
	Dates	Topic		
				perspective to create the illusion of depth and form
	Week-5 (26	ART:	Developing skills in freehand drawing	Students learn the most important techniques used in the
Eshmismi	to 29)	Free hand drawing	techniques, such as using pencils, pens, and	basics of freehand drawing, such as pencils, pens, and
February			other tools	charcoal. They also learn how to use shading and
				perspective to create the illusion of depth and form
	Week-1 (1	ART:	Developing skills in freehand drawing	Students learn the most important techniques used in the
Manak	to 2)	Free hand drawing	techniques, such as using pencils, pens, and	basics of freehand drawing, such as pencils, pens, and
March	,		other tools	charcoal. They also learn how to use shading and
				perspective to create the illusion of depth and form
Manala	Week-2 (4	ART:	Developing skills in freehand drawing	Students learn the most important techniques used in the
March	to 9)	Free hand drawing	techniques, such as using pencils, pens, and	basics of freehand drawing, such as pencils, pens, and
08/03/2024	,		other tools	charcoal. They also learn how to use shading and
Mahashivratri				perspective to create the illusion of depth and form
March	Week-3 (11			
March	to 16)			
March	Week-4 (18			
March	to 23)		EXAM	
March	Week-5 (25			
24/03/2024	to 30)			
Holika Dahan				
25/03/2024				
Holi				

<b>SUBJECT:</b>	
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#### TEACHER'S NAME: SARTHAK VARSHNEY

	Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
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(A step ahead.....)

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	Week – 1 (1 to 2)	Origami Basic origami shapes	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory		
APRIL 2023	Week - 2 (3 to 8)	Origami Basic origami shapes	Hand eye coordination, patience	Build Creativity, strengthen brain memory		
14/04/2023 Ambedkar Jayanti 22/04/2023	Week - 3 (10 to 15)	Origami Basic origami shapes	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory		
Eid-ul-Fitr	Week - 4 (17 to 22)	Origami Gift Bag	Hand eye coordination, patience	Build Creativity, strengthen brain memory		
	Week - 4 (24 to 29)	Origami Decoration on Gift Bag	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory		
	Week – 1 (1 to 6)	Origami Flower	Hand eye coordination, patience	Build Creativity, strengthen brain memory		
May	Week - 2 (8 to 13)	Origami Stem	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory		
2023	SUMMER VACATION					
July	Week – 2 (3 to 8)	Still Life Shading	Lines smoothness Rhythm in lines	Creativity, tones of pencil to create shades		
2023	Week - 3 (10 to 15)	Still Life Shading	Lines smoothness Rhythm in lines	Creativity, tones of pencil to create shades		



(A step ahead.....)

	Week - 4 (17 to 22)	Origami Kasudama Flower	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory
	Week - 5 (24 to 31)	Origami Kasudama Flower	Hand eye coordination, patience	Build Creativity, strengthen brain memory
	Week – 1 (1 to 5)	Nature Study Pencil shading	Study of light How colour changes due to light	Knowledge of colours present in nature
August 2023	Week - 2 (7 to 12)	Nature Study Pencil shading	Study of light How colour changes due to light	Knowledge of colours present in nature
15/08/2023 Independence Day 31/08/2023	Week - 3 (14 to 19)	Art Independence Day drawing	Uses of lines, know about the aesthetic of festival	Human drawing anatomy knowledge, creativity
Raksha Bandhan	Week - 4 (21 to 26)	Origami Lotus Flower	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory
	Week – 5 (28 to 31)	Origami Lotus Flower	Hand eye coordination, patience	Build Creativity, strengthen brain memory
September	Week – 1 (1to 9)	Origami Lily Flower	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory
2023 07/09/2023	Week - 2 (11 to 14)	Origami Lily Flower	Hand eye coordination, patience	Build Creativity, strengthen brain memory
Janmasthami				
October 2023	Week – 1 (1 to 7)	Colour Theory Types of colours	Knowledge of colour	How to mix colour To form new shades
02/10/2023	Week - 2 (9 to 14)	Colour Theory Types of colours	Knowledge of colour	How to mix colour To form new shades



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Gandhi Jayanti	Week - 3 (16 to 21)	Origami Crane Bird	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory
	Week - 4 (23 to 28)	Origami Crane Bird	Hand eye coordination, patience	Build Creativity, strengthen brain memory
	Week – 5 (30 to 31)	Origami Crane Bird	To handle colour and design, Hand eye coordination, patience	Build Creativity, strengthen brain memory
	Week – 1 (1 to 4)	Art Diwali composition	Uses of lines, know about the aesthetic of festival	Human drawing anatomy knowledge, creativity
November 2023	Week - 2 (6 to 8)	Art Free hand drawing	Fluency of lines Strokes knowledge	Developed lines rhythm, depth and highlight
12/11/2023 Deepawali 13/11/2023			15	
Govardhan Puja 14/11/2023 Bhai Dooj	Week - 3 (16 to 18)	Art Free hand drawing	Fluency of lines Strokes knowledge	Developed lines rhythm, depth and highlight
Ÿ	Week - 4 (20 to 25)	Shading Still life shading	Lines smoothness Rhythm in lines	Creativity, tones of pencil to create shades
	Week – 5 (27 to 30)	Shading Still life shading	Lines smoothness Rhythm in lines	Creativity, tones of pencil to create shades
December 2023	Week – 1 (1 to 2)	Painting Canvas Painting	Uses of full hand movement in drawing	To handle different medium, drawing on big surface
25/12/23 Christmas	Week - 2 (4 to 9)	Painting Canvas Painting	Uses of full hand movement in drawing	To handle different medium, drawing on big surface



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	Week - 3 (11 to 16)	Painting Canvas Painting	Uses of full hand movement in drawing	To handle different medium, drawing on big surface
			Uses of full hand movement in drawing	To handle different medium, drawing on big surface
January	Week - 5 (25 Dec to 15 Jan)	X	W	inter Break
	Week - 3 (16 to 20)	Design Motif Design	Fine Skills Motor Skills	Drawing File, Pencil, Eraser, Ruler, brush pen/wax color
	Week - 4 (22 to 27)	Design Motif Design	Fine Skills Motor Skills	Drawing File, Pencil, Eraser, Ruler, brush pen/wax color
	Week - 5 (29 to 31)	Op Art Optical illusion art	To create illusion using black and white vector	Illusion to create new form and creativity
	Week – 1 (1 to 3)	Op Art Optical illusion art	To create illusion using black and white vector	Illusion to create new form and creativity
February	Week - 2 (5 to 10)	Nature Study Shading by observing light	Study of light How colour changes due to light	Knowledge of colours present in nature
2024	Week - 3 (12 to 17)	Word Art Compose from word	Use of word in creating different forms	Creativity with words, knowledge of 3D
	Week - 4 (19 to 24)	Art Free hand drawing	Fluency of lines Strokes knowledge	Developed lines rhythm, depth and highlight





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

**CBSE Affiliation No. 1730974** 

	Week – 5 (26 to 29)	Art Free hand drawing	Uses of lines, know about the aesthetic of festival	nman drawing anatomy knowledge, creativity
March March 08/03/2024	Week-1 (1 to 2)	Art Holi Composition	Colour shades to create contrast  Crea	ativity, tint and shades using different colours and difference in hue
Mahashivrat ri	Week-2 (4 to 9)	Art Free hand drawing	Uses of lines, know about the aesthetic of festival	uman drawing anatomy knowledge, creativity
March			Final E	Examination

#### **SUBJECT: COUNSELLING**

#### TEACHER'S NAME: MS. MANISHA RATHORE

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
April	Week-1 (1 to 2)	Interaction		
April	Week-2 (3 to	Self-Introspection	self-introspection	Engage in regular self-introspection to gain self-awareness, identify areas
	8)			for personal growth, and foster a deeper understanding of oneself.
April	Week-3 (10 to	Command on Language	Develop a strong	Develop a strong command of language by consistently practicing,
14/04/2023	15)		command of language	expanding vocabulary, and refining communication skills.
			89	





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Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes	
Ambedkar Jayanti			- 40		
April 22/04/2023 Eid-ul-Fitr	Week-4 (17 to 22)	Resilience	Cultivate resilience	Cultivate resilience by embracing challenges, learning from failures, and developing a positive mindset.	
April	Week-5 (24 to 29)	-Think, pair and share -Venting or expressing oneself			
May	Week-1 (01 to 06)	Creative thinking and critical thinking	Enhance problem- solving abilities	Enhance problem-solving abilities by developing a balance of creative and critical thinking skills through brainstorming, analysis, and evaluation.	
May	Week-2 (8 to 13)	Cont. Critical thinking			
May	Week-3 (15 to 20)	6			
May	Week-4 (22 to 27)		CHILL.		
May	Week-5(29 & 31)	SUMMER VACATION			
July	Week-1 (1)		(3)		
July	Week-2 (03 to 08)	Building Social Skills	Develop strong social skills	Develop strong social skills by practicing effective communication, active listening, empathy, and building meaningful relationships.	
July	Week-3 (10 to 15)	Classroom decorum and Cooperation	Promote a conducive learning environment	Promote a conducive learning environment through positive classroom decorum and cooperation by respecting others, actively participating, and fostering a sense of community.	
July	Week-4 (17 to 22)	Mindfulness	Cultivate mindfulness	Cultivate mindfulness by practicing present-moment awareness, non-judgment, and self-reflection for improved focus, clarity, and emotional regulation.	
July	Week -5 (24 to 29)	-Think, pair and share -Venting or expressing oneself			
	Week -6 (31)	-Think, pair and share			
July	Week 0 (31)	-Venting or expressing oneself			





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	5)			resourceful, and developing a growth mindset to achieve personal goals.
August	Week-2 (7 to12)	Focusing on one's ability and potential	Maximize personal growth	Maximize personal growth by focusing on one's abilities and potential, setting realistic goals, and adopting a growth mindset to overcome challenges and obstacles.
August	Week-3 (14 to	Building Leadership	Develop strong	Develop strong leadership skills by cultivating self-awareness, building
15/08/2023	19)	Traits	leadership skills	effective communication, fostering teamwork, and leading by example.
Independen ce Day		e e		2
	Week-4 (21 to 26)	-Think, pair and share -Venting or expressing oneself		
August	Week -5 (28 to	Think, pair and share		
31/08/2023 Rakshabandh an	31)	-Venting or expressing oneself		
September	Week-1 (1 to 2)	Psychological and social Wellbeing	Promote psychological and social well-being	Promote psychological and social well-being by prioritizing self-care, practicing stress-management techniques, cultivating healthy relationships, and seeking support when needed.
September 07/09/2023 Janmastha mi	Week-2 (4 to 9)	Attitude And Behavior	Develop a positive attitude and behavior	Develop a positive attitude and behavior by practicing gratitude, empathy, kindness, and self-reflection for personal and interpersonal growth.
September	Week-3 (11 to 14)	FOCUS- Goal Setting	Achieve personal and success	Achieve personal and professional success by setting clear, measurable, and achievable goals with a focus on action planning, accountability, and perseverance.
September	Week-4 (15 to 23)		MID	TERM EXAM
September	Week -5 (25 to 30)			
October 02/10/2023	Week-1 (2 to 7)	Life-Satisfaction Scale	Improve overall life satisfaction	Improve overall life satisfaction by evaluating personal values, strengths, and areas for growth to cultivate a fulfilling and purposeful life.
			91	2019





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Month	Weeks & Dates	Chapter Name & No./ Topic	<b>Learning Objectives</b>	Learning Outcomes
Gandhi Jayanti			-40	
October	Week-2 (9 to 14)	Dealing with emotions	Develop emotional intelligence	Develop emotional intelligence by identifying, managing, and expressing emotions in a healthy and productive manner for personal and interpersonal growth.
October	Week-3 (16 to 21)	Expressing oneself	Enhance self- expression	Enhance self-expression by developing effective communication skills, self-confidence, and authenticity to convey ideas and emotions clearly and effectively.
October 23/10/2023 Navami 24/10/23 Dussehra	Week-4 (23 to 28)	Working as a Team (COORDINATION)	Build effective teamwork skills	Build effective teamwork skills by cultivating trust, communication, collaboration, and accountability to achieve shared goals and success.
October	Week-5 (30 to 31)	-Think, pair and share -Venting or expressing oneself	\$	
November	Week-1 (1 to 4)	Peer influence	Develop self- awareness	Develop self-awareness and critical thinking skills to make positive decisions and resist negative peer influence for personal and social growth.
November	Week-2 (6 to 8)	Personal and Social Responsibility	Personal and social responsibility	Take personal and social responsibility by recognizing the impact of individual actions on the community and environment, and actively engaging in ethical and sustainable practices.
November 12/11/2023 Deepawali 13/11/2023 Govardha	Week-2 (9 to 11) Week-3 (13 to 15)		DIV	VALI BREAK
n Puja 14/11/2023 Bhai Dooj				
November	Week-3 (16 to 18)	Importance of Patience and Politeness	Cultivate Patience	Cultivate patience and politeness by practicing empathy, active listening, and respectful communication for improved relationships and positive





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	<b>Learning Objectives</b>	Learning Outcomes
			440	social interactions.
November	Week-4 (20 to 25)	Classroom Behavior	Foster a positive and respectful classroom environment	Foster a positive and respectful classroom environment by practicing responsible behaviour, empathy, and active participation in the learning process.
November 27/11/2023 Gurunana k Jayanti	Week-5 (27 to 30)	-Think, pair and share -Venting or expressing oneself	Promote personal growth	96
December	Week-1 (1 to 2)	Development of Personality	Promote personal growth	Promote personal growth and development of personality by identifying strengths, areas for improvement, and implementing positive changes through self-reflection and self-awareness.
December	Week-2 (4 to 9)	Cont. Personality Development	Promote personal growth	Promote personal growth and development of personality by identifying strengths, areas for improvement, and implementing positive changes through self-reflection and self-awareness.
December	Week-3 (11 to 16)	-Think, pair and share -Venting or expressing oneself	4	
December	Week-4 (18 to 23)	Think, pair and share -Venting or expressing oneself	1.8	30
December 25/12/2023 Christmas	Week-5 (25 to 30)			
January 01/01/2024 New Year Day	Week-1 (1 to 6)		W	INTER BREAK
January	Week-2 (8 to 13)			
January 15/01/2024	Week-3 (16 to 20)	INTERACTIVE SESSION ON TIME MANAGEMENT	How to manage time effectively.	Use time efficiently.
		E	93	2019





(A step ahead.....)

<b>CBSE</b>	<b>Affiliation</b>	No.	1730974
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Month	Weeks & Dates	Chapter Name & No./ Topic	<b>Learning Objectives</b>	Learning Outcomes
Makar Sakranti			C40	
January 26/01/2024 Republic Day	Week-4 (22 to 27)	INTERACTIVE SESSION ON STRESS MANAGEMENT	How to manage time effectively.	Use time efficiently.
January	Week-5 (29 to 31)	Ignite your motivation	Discovering strategies to stay motivated.	Intrinsic and extrinsic motivation.
February	Week-1 (1 to 3)	Ignite your motivation	Discovering strategies to stay motivated.	Intrinsic and extrinsic motivation.
February	Week-2 (5 to 10)	Ignite your motivation	Discovering strategies to stay motivated.	Intrinsic and extrinsic motivation.
February	Week-3 (12 to17)	Ignite your motivation	Discovering strategies to stay motivated.	Intrinsic and extrinsic motivation.
February	Week-4 (19 to 24)	Mindful visualization for goal setting.	SMART Goals setting.	Setting goals and achieving it.
February	Week-5 (26 to 29)	Mindful visualization for goal setting.	SMART Goals setting.	Setting goals and achieving it.
March	Week-1 (1 to 2)	Mindful visualization for goal setting.	SMART Goals setting.	Setting goals and achieving it.
March 08/03/2024 Mahashivr atri	Week-2 (4 to 9)	Mindful visualization for goal setting.	SMART Goals setting.	Setting goals and achieving it.
March	Week-3 (11 to 16)			
March	Week-4 (18 to 23)			EXAM
March 24/03/2024 Holika	Week-5 (25 to 30)		CTD	EAAN





(A step ahead.....)

**CBSE Affiliation No. 1730974** 

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
Dahan 25/03/2024			440	

#### SUBJECT: LIBRARY TEACHER'S NAME: SUMAN

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
April	Week-1 (1 to 2)		(4)	
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 able to follow and explain the rules of library
April 14/04/2023 Ambedkar Jayanti	Week-3 (10 to 15)	Introduce yourself	Student's self- confidence building Speaking skills development	Students will be able to describe Themselves sand their surroundings
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	Writing, Creativity, Designing, Crafting skills development and enhancement	Students will be able to Publish their own magazine which will boost the confidence of the students.





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	A	Magazine		
May	Week-2 (8 to 13)	Selecting Title, Designing, Drafting, Editorial, Writing Content Pasting pictures and Finishing the Magazine	Writing, Creativity, Designing, Crafting skills development and enhancement	Students will be able to Publish their own magazine which will the confidence of the students.
May	Week-3 (15 to 20)			
May	Week-4 (22 to 27)		CETA	
May	Week-5(29 & 31)		SUN	MER BREAK
July	Week-1 (1)			
July	Week-2 (03 to 08)	English Book Reading According to the choice	Reading Skill Enhancement	Learning new words and framing sentences
July	Week-3 (10 to 15)	English Book Reviewread last week	Review about text read	Students will be able to speakpublicly
July	Week-4 (17 to 22)	Hindi Book reading	Reading Skill Enhancement	Learning new words and framing sentences
July	Week -5 (24 to 29)	Hindi Book Review readlast week	Review about text read	Students will be able to speakpublicly
July	Week -6 (31)			
August	Week-1 (1 to 5)	About Dr R S Ramanan	Writing Skills Development	Students will be able to write in their own words
August	Week-2 (7 to12)	Activity - Poster Making on the Topic: Library	Creativity Skills development	Students will be able to make Posters and describe with the help of picture





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
August 15/08/2023 Independence Day	Week-3 (14 to 19)	Book Reading	Reading Skill Enhancement	Learning new words And framing sentences
August	Week-4 (21 to 26)	Magazine Reading(Sport star)	Reading Skills with understanding the pictures	About Current Affairs about Sports
August 31/08/2023 Rakshabandhan	Week -5 (28 to 31)	Issuing Novel andreading	Reading Long Stories	Students will Know the story of the Novel
September	Week-1 (1 to 2)	Book Reading as perchoice	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)	Book Reading as perchoice	Thinking skills development by looking pictures and reading	Student will be able to read text and understand.
September	Week-3 (11 to 16)	English Newspaper reading	Reading Skill Development	Student will be able to read text and understand.
September	Week-4 (18 to 23)			Mid Term Examination
September	Week -5 (25 to 30)		A B B	
October 02/10/2023 Gandhi Jayanti	Week-1 (2 to 7)	Biography of Mahatma Gandhi	Knowing the great Personality	Students will know about the Great freedom fighter Mahatma Gandhi
October	Week-2 (9 to 14)	Hindi Newspap	Reading Skill Development	Student will be ableto read and understanding the text

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(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
October	Week-3 (16 to 21)	About A book (More Mystery Stories – Three Stories in one	Listening Skills development.	Student will be able answer the questionnaire and the moral of the stories
October 23/10/2023	Week-4 (23 to 28)	book Poem reading from textbok	Imagination and reading skill	Explaining the poem summary
Navami 24/10/23 Dussehra	W. 1.5 (20 t 21)		development	
October November	Week-5 (30 to 31) 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 grate person.
November	9-15	3/1/1/	167	Diwali 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
November	Week-4 (20 to 25)	Activity - Sticky Notes on Dr APJ Abdul Kalam	Imagination development and Creativity Skill Enhancement	Student will beable to summarize the text
November 27/11/2023 Gurunanak Jayanti	Week-5 (27 to 30)	Book Reading	Imagination and Reading Skills	Students will be able to learn new words





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
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	Know new words
December	Week-3 (11 to 16)	Poem in English and Hindi	Thinking Skill and ImaginationSkill	Student will be ableto listen and think about the scenarios in the poem
December	Week-4 (18 to 23)	Magazine Reading About current affairs	Current affair General Knowledge Enhancement	Student will be able to update the GK
December 25/12/2023 - JANUARY 14/01/2024			WI	INTER BREAK
January 15/01/2024 Makar Sakranti	Week-3 (15 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 26/01/2024 Republic Day	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
January	Week-5 (29 to 31)	Tell the Review of a Movie they have Seen	Thinking Skill Development Speaking Skill Development	Students will be able to learn to speak in Public
February	Week-1 (1 to 3)	Hindi book	Reading Skill	Student will be able to Learn new Words and line up of the story they read





(A step ahead.....)

Month	Weeks & Dates	Chapter Name & No./ Topic	Learning Objectives	Learning Outcomes
	_	reading	Development	
February	Week-2 (5 to 10)	Quiz	Thinking Skill	Students will be able learn about the quiz topic
February	Week-3 (12 to17)	Novel reading	Thinking process development Reading Skills development	Student will be able to learn a new story andlong story reading
February	Week-4 (19 to 24)	Novel reading	Thinking process development Reading Skills development	Student will be able to learn a new story andlong story reading
February	Week-5 (26 to 29)	Activity - Extempore	Critical thinking and Imagination development	Student will be able to think and deliver a topic onthe spot.
March	Week-1 (1 to 2)	Quiz (Book and Authors)	Knowledge about Books and authors	Students will be able to Knowabout Books and authors
	Week-2 (4 to 9) Week-3 (10 to 30)	MA.	(e)	Final Examination