

(Under the aegis of the Delhi Public School Society, New Delhi)

Class: IX A,B,C,D	v		Name of the Subject Teacher: NOOPUR SINHA	
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
I	17 Days	Literature- How I Taught My Grandmother to Read (Prose), The Brook (Poem) Writing- Paragraph Writing, Main Course Book Unit 1- People, Notice Writing, Grammar- Tenses, Workbook Unit 1- Verb Forms Literature- A Dog Named Duke (Prose), The Man Who Knew Too Much (Prose),	Students will be able to understand about a society where education for girls was not considered important. They will be able to observe the feelings of parents and grandparents. They will be able to analyse the poem to make a critical appreciation of it and identify the poetic devices and explain how they are used in the poem Students will be able to develop love and concern	Individual Activity: The students will find out famous personalities of different states and present a one minute speech in front of the class on the same. Individual Activity: (Diary Entry) Individual Activity:
MAY	Days		for animals. They will be able to understand the significance of decision making.	Students will make a poster on the topic – 'Stop cruelty to animals'.
	1	SUMMER VACATION:	30 MAY 2024 to 30 JUNE 2024	
			pens:1 July 2024	
III JULY	22 Days	Literature- Villa For Sale (Drama) The Solitary Reaper (Poem) Writing- Informal Letter, Main Course Book Unit 3- Environment Grammar- Workbook Unit 3- Future Time Reference	Students will understand the theme of drama, stage setting, direction and characters. They will develop and enhance their writing skills through informal letters.	Group Activity: Role Play/ Dramatization Students will enact the drama they have studied.



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

IV AUGUST	19 Days	Literature- Keeping It from Harold (Prose), The Seven Ages (Poem) Writing- Dialogue Writing, Main Course Book Unit 4- The class IX Video/Radio Show Grammar- Workbook Unit 4- Modals ASL- Assessment of Speaking & Listening	The students will be able to identify the main points and analyse, interpret, infer and evaluate information The students will explore the characteristics of English Romanticism, They will understand and appreciate the poem and identify the poetic devices.	Group Activity: The students will enact depicting the stages of life
V OCTOBER	18 Days	Literature- The Bishop's Candle sticks (Drama) Oh, I Wish I'd Looked After Me Teeth (Poem) Writing- Dialogue Writing (Cont.), Main Course Book Unit 5- Mystery. Grammar-Unit 5- Connectors	Students will be able to comprehend Shakespearean poetry. They will learn the art of writing dialogues.	Individual Activity: Comic Strip Students will prese McKinnel's play in the form a comic strip.
VI NOVEMBER	18 Days	Literature-Song of the Rain (Poem) Writing- Main Course Book Unit 6- Children Paragraph Writing (Cont.) Grammar- Unit 6- The Passive Voice	Students will be able to develop a taste for symbolic poetry and enjoy the beauty of nature through Gibran's poem	Individual Activity: Graphical Representation Students will draw and paint the theme picture for 'Song of the Rain'
REVISION FO	HALF '	YEARLY-2 September 2024 to 9 September 2024	Term I syllabus will be thoroughly revised, written reclass. Doubts will be solved	evisions will be taken up in
			10 September 2024 to 27 September 2024	
			SUMES:30 September 2024	
VII DECEMBER	19 Days	Literature- Best Seller (Prose) Writing- Main Course Book Unit 7- Sports and Games Grammar- Workbook –Unit 7-Reported Speech ASL- Assessment of Speaking & Listening	Presenting relevant ideas and facts with accuracy and expression, skimming for content and meaning and relating with the characters	Individual Activity: (Creative Writing- Writing Stories)
			cember 2024 to 7 January 2024 ens:8 January 2025	

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ACADEMIC ANNUAL N	MODULE PLANNING ((SESSION: 2024-25)

VIII JANUARY	19 Days		Students will be able to recollect all the poems and draw a mind map of the same	Drawing Concept/Mind Maps
	Days	Grammar-Subject Verb Concord,	and draw a mind map of the same	
		Workbook Unit 8- Prepositions		

Syllabus Completion:31 January 2025

Revision Annual Examination :3 February 2024 to 6 February 2024

Annual Examination 7 February 2024 to 21 February 2024



(Under the aegis of the Delhi Public School Society, New Delhi)

Class: IX	Subject: HINDI		Name of the Subject Teach	ner: SUJATA CHAUDHARY
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
I April	17 Days	स्पर्श - • रैदास के पद ट्याकरण- • शब्द और पद • अनुस्वार तथा अनुनासिक पठन - अपठित गद्यांश लेखन - अनुच्छेद लेखन	 भिक्तिकालीन हिंदी साहित्य व किवयों से पिरिचित होंगे। अर्थ तथा भाव-ग्रहण क्षमता का विकास हो सकेगा। पदों के भाव को आत्मसात कर सकेंगे। अपिठत गद्यांश के माध्यम से अपना पठन कौशल तथा अवबोध स्तर विकसित कर सकेंगे। शब्द और पद में अंतर जान सकेंगे। अनुस्वार व अनुनासिक के प्रयोग संबंधी नियम जान सकेंगे। अनुच्छेद लेखन का अभ्यास कर सकेंगे तथा अपने लेखन- कौशल का विकास कर सकेंगे। 	कलात्मक गतिविधि शब्द और पद में अंतर की चित्रात्मक प्रस्तुति।
II May	20 Days	 स्पर्श - वुख का अधिकार संचयन - गिल्लू व्याकरण - अर्थ के आधार पर वाक्य भेद 	 कहानी का मूल भाव समझ सकेंगे तथा पाठ में वर्णित सामाजिक समस्याओं पर चर्चा कर सकेंगे। गिल्लू संस्मरण को पढ़कर हिंदी गद्य की एक नवीन विधा से परिचित हो सकेंगे। प्रकृति तथा जीव-मात्र के प्रति संवेदनशीलता का भाव उत्पन्न हो सकेगा। अर्थ के आधार पर वाक्य के भेद एवं प्रयोग जान 	योग्यता विस्तार गतिविधि 'व्यक्ति की पहचान उसकी पोशाक से की जाती है' – इस विषय पर कक्षा में मौखिक परिचर्चा।

		रचनात्मक लेखन -	सकेंगे।	
		• संवाद लेखन	 हिंदी में वाक्य संरचना के नियम सीख सकेंगे। 	
		ਧਠਜ -	 अर्थ के आधार पर वाक्यों का रूपांतरण कर सकेंगे। 	
		• अपठित गद्यांश	 संवाद-लेखन के माध्यम से अपने विचारों की अभिव्यक्ति 	
			कर सकेंगे।	
	•	S	Summer Vacation: 30 May 2024 to 30 June 2024	
			School Reopens : 1 July 2024	
			 बछेंद्री पाल के माध्यम से नारी शक्ति से विद्यार्थी 	
			परिचित होंगे।	विषय संवर्धन गतिविधि -
			 पर्वतारोहण की कठिनाइयों के बारे में जान सकेंगे तथा 	5 पर्वतारोहियों
		स्पर्श - • एवरेस्ट:मेरी शिखर यात्रा • रहीम के दोहे	धैर्य,सहयोग और एकता की भावना का विकास होगा।	अथवा
			 हिमालय की संरचना समझ सकेंगे। 	नारी-शक्ति की प्रतीक किन्हीं 5
			 एवरेस्ट जाने के लिए विभिन्न कैंपों के विषय में जान 	भारतीय महिलाओं से
			सकेंगे।	संबंधित चित्रों का कोलाज
			 दोहों से जीवन-मूल्यों की शिक्षा ग्रहण कर सकेंगे। 	बनाकर किसी एक के बारे में
III	22 D	व्याकरण -	 दोहा वाचन का आदर्श ढंग सीख सकेंगे। 	संक्षिप्त जानकारी एकत्र
July	22 Days	• उपसर्ग व प्रत्यय	 दोहों का भावार्थ जानकर उन पर आधारित प्रश्नों के 	करके उत्तरपुस्तिका में लिखिए।
			उत्तर स्वयं लिख सकेंगे।	, and the second
		पठन व लेखन -	 दोहों में वर्णित ज्ञान की वर्तमान जीवन में प्रासंगिकता 	
		 अपठित गद्यांश 	जान सकेंगे।	
		• अनौपचारिक पत्र	 उपसर्ग व प्रत्यय की पिरभाषा तथा अर्थ जान 	
			सकेंगे तथा भाषा में इनके प्रयोग का महत्व जान	
			सकेंगे।	
			 नए शब्दों को जानकर भाषा में उनका सही प्रयोग 	
			सीख सकेंगे।	

IV August	19 Days	स्पर्श - • तुम कब जाओगे अतिथि संचयन - • स्मृति (कहानी) व्याकरण - • विराम चिहन पठन - अपठित गद्यांश लेखन- चित्र वर्णन	 भारत की अतिथि परंपरा के विषय में जान सकेंगे तथा आज के युग में उसमें क्या बदलाव आए हैं- उन पर चर्चा कर सकेंगे। स्मृति पाठ के आधार पर बाल-मनोविज्ञान से परिचित हो सकेंगे। कठिन परिस्थितियों का सामना करने की समझ विकसित हो सकेगी। चित्र-वर्णन के माध्यम से अपने विचारों की अभिव्यक्ति कर सकेंगे तथा अपने रचनात्मक लेखन-कौशल को सुधार सकेंगे। वाचन व श्रवण कौशल गतिविधि में भाग ले सकेंगे। 	श्रवण एवं वाचन कौशल गितिविधि(ASL) नाट्य-मंचन - अतिथि देवो भव : विषय पर विद्यार्थियों द्वारा लघु नाटिका का प्रस्तुतिकरण।
			Syllabus Completion: 30 August 2024 If Yearly Examination: 2 September 2024 to 9 September 2024 arly Examination: 10 September to 27 September 2024	
		\$	Second Term Resumes: 30 September 2024	
V October	18 Days	स्पर्श -	 विद्यार्थियों में वैज्ञानिक दृष्टिकोण उत्पन्न हो सकेगा। विज्ञान के प्रति रुचि का विकास हो सकेगा। चंद्रशेखर वेंकटरामन् की संघर्षमय जीवन यात्रा और उनकी उपलिब्धियों को जान सकेंगे। रमन-प्रभाव को समझ सकेंगे। गीत-अगीत कविता के माध्यम से प्रकृति के सौंदर्य को जान सकेंगे। विद्यार्थी हिंदी साहित्य की यात्रा-वृत्तांत विधा से अवगत होंगे। भारत के उत्तर-पूर्वी राज्यों की भौगोलिक 	कलात्मक गतिविधि - भारत के प्रमुख वैज्ञानिकों के उल्लेखनीय कार्यों/ योगदानों की चित्रात्मक सूची /तालिका बनाइए।

VI November 19	पठन –	स्थिति,सामाजिक वातावरण तथा धार्मिक विश्वासों से परिचित हो सकेंगे। अपठित गद्यांश पर आधारित प्रश्नों के उत्तर देने की योग्यता का विकास होगा। गांधी जी के साथ सिक्रिय रूप से स्वतंत्रता आंदोलन में भाग लेने वाले ऐसे महापुरुषों के विषय में जान सकेंगे जो सदा गांधीजी के सहयोगी बनकर स्वतंत्रता आंदोलन को सफल बनाने में सदैव प्रयासरत रहे। ऐसुंदर लिखावट का महत्व जान सकेंगे। अग्निपथ कविता के माध्यम से जीवन में आने वाली कठिनाइयों का हंसकर सामना करना सीख सकेंगे। अनुच्छेद लेखन का अभ्यास कर सकेंगे तथा विचारों को क्रमबद्ध एवं तर्कसंगत विधि से प्रकट करने में दक्ष हो सकेंगे। सिंध प्रकरण को समझ सकेंगे तथा स्वर संधि के पांचों भेदों के विषय में विस्तृत जानकारी प्राप्त कर सकेंगे।	कला समेकित परियोजना- कैलीग्राफी (Calligraphy)का प्रयोग करते हुए अपना एवं अपने विद्यालय का नाम हिंदी में आकर्षक ढंग से A4 शीट पर लिखें।
		 संधि प्रक्रिया से नए शब्द बनाना तथा उनका संधि विच्छेद करना सीख सकेंगे। संवाद लेखन की आवश्यक औपचारिकताओं के साथ सुस्पष्ट विचार व तथ्यों की संक्षिप्तता और संपूर्णता के साथ प्रभावी प्रस्तुति करने में सक्षम हो सकेंगे। 	

Revision - Annual Examination: 3 February 2025 to 6 February 2025

Annual Examination: 7 February 2025 to 21 February 2025



(Under the aegis of the Delhi Public School Society, New Delhi)

Class: IX		Subjects Common	Name of the Subject Teach	on Town Kumon
Module	No. of Days	Subject: German Chapters and Topics to be taught	Name of the Subject Teache Learning Objectives	Activity Planned/ Integration of Art
I	17	L-1- Allein zu Hause Grammatikthemen / Übungen aus Arbeitsbuch	Zuständigkeit verteilen	Diskussion
П	20	L-1- Allein zu Hause Grammatikthemen / Übungen aus Arbeitsbuch	Etwas vorschlahgen	Diskussion
		SUMMER V	ACCATION – 27 MAY 2024 to 30 JUNE 2024	
		S	CHOOL REOPENS: 1 JULY 2024	
III	22	L-2- Wir kaufen nichts! Grammatikthemen / Übungen aus Arbeitsbuch	Auf die zeitliche Reihenfolge eingehen	Gruppenaktivität
IV	19	L-3- Das würde ich nie tun Grammatikthemen / Übungen aus Arbeitsbuch	Zustimmen oder etwas ablehnen	Rolle spielen
		TERM-I SY	LLABUS COMPLETION (30 AUGUST 2024)	
		REVISION FOR HALF-YEARLY	Y EXAMINATION (2 SEPTEMBER 2024 to 9 SEF	PTEMBER 2024)
		HALF YEARLY EX	AMINATION (10 SEPTEMBER to 27 SEPTEMBER	ER)



(Under the aegis of the Delhi Public School Society, New Delhi)

	SECOND TERM RESUMES (30 SEPTEMBER 2024)							
V	18	L-3- Das würde ich nie tun Grammatikthemen / Übungen aus Arbeitsbuch	Jemanden nach seiner Meinung fragen und die Meinung sagen	Rolle spielen				
VI	19	L-4- Hamburg, wir kommen! Grammatikthemen / Übungen aus Arbeitsbuch	Ratschläge geben	Diskussion				
VII	19	L-4- Hamburg, wir kommen! Grammatikthemen / Übungen aus Arbeitsbuch	Die zeitliche Reihenfolge angeben	Diskussion				
		WINTER VACAT	TIONS (30 DECEMBER 2024 to 7 JANUARY 2025)				
VIII	18	L-5- Ende gut alles gut. Grammatikthemen / Übungen aus Arbeitsbuch	Etwas begründen	Gruppenaktivität				
SYLLABUS COMPLETION :31 JANUARY 2025								
REVISION – ANNUAL EXAMINATION: 3 FEBRUARY 2025 to 6 FEBRUARY 2025								
	ANNUAL EXAMINATION: 7 FEBRUARY 2025 to 21 FEBRUARY 2025							



(Under the aegis of the Delhi Public School Society, New Delhi)

Class: IX		Subject: FRENCH	Name of the Subject Teacher:	ANU AGGRWAL
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
Ι	17	Decrivez-vous, Decrivez la personne, les adjectifs, les articles definis, les articles indefinis, Decrivrez l'image Lecon –un,deux, l'adjectif possessif, l'adjectif demonstratif, les prepositions, mettez en ordre, mettez au feminin, mettez au pluriel	Recapitulation of the topics done earlier Students will be able to describe themselves, others and images with the help of adjectives, prepositions correct articles and vocabulary	Decrivez quelqu'un
II	20	Negatif, l'article contracte-a/de, l'article partitifs, lecon – trois, quatre, cinq	Contraction of the preposition with articles will be understand by the kids, usage of article define and partitifs altogether will be revised, more about culture and civilization wilkl be undertstood	Les feuilles pratiques
		SUMMER '	VACCATION – 27 MAY 2024 to 30 JUNE 2024	
		1	SCHOOL REOPENS: 1 JULY 2024	
III	22	Comprehension, l'invitation, acceptance, message,recettes	Students will be able to write invitation, refusal and acceptance . also will be able to frame messages in French	Preparez un livre des recettes de votre choix
IV	19	Imparfait, lecon – six, sept, la recette, l'interrogation,	Will be able to frame questions with adverbs of interrogation, will be able to differentiate between passé compose and imparfait	
		TERM-I SY	YLLABUS COMPLETION (30 AUGUST 2024)	



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		REVISION FOR HALF-YEAR	RLY EXAMINATION (2 SEPTEMBER 2024 to 9 SE	PIEMBER 2024)		
		HALF YEARLY	EXAMINATION (10 SEPTEMBER to 27 SEPTEMB	ER)		
		SECON	ND TERM RESUMES (30 SEPTEMBER 2024)			
V	18	Carte postale, recette	Students will be able to write post carte in French	Ecrivez une carte postale a vos parents		
VI	19	Si clause, temps convenables	Mixed tenses will be learned by students	Les feuilles pratiques		
VII	19	Pronoms personnelles	Students will understand personal pronouns and their forms & usage	Les feuilles pratiques		
		WINTER VAC	ATIONS (30 DECEMBER 2024 to 7 JANUARY 202	5)		
VIII	VIII Students will be able to write letter in French based on the topic given in the chapter More about culture and civilization of France will be taught Jeux de role					
		SYLI	LABUS COMPLETION :31 JANUARY 2025			
		REVISION – ANNUAL	EXAMINATION: 3 FEBRUARY 2025 to 6 FEBRU	ARY 2025		
		ANNUAL EXAM	IINATION: 7 FEBRUARY 2025 to 21 FEBRUARY 2	025		



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Class: IX	A/B/C/D		Subject: संस्कृतम्	Name of the Teacher: सौरभः
Module	No. of days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
I	1 7 Days	प्रथमः पाठः- अविवेकः परमापदां पदम् व्याकरणम्- अपठितः गद्यांशः शब्दरूपाणि-बालकः–कविः–साधुः	व्याकरणस्य नियमानां ज्ञानम् अभ्यासकार्यस्य माध्यमेन विषयस्य सरलीकरणम्	शब्दरूप-प्रारूपस्य निर्माणम्
II	20 Days	द्वितीयः पाठः- पाथयम् व्याकरणम्- चित्राधरितं वर्णनम् अनुच्छेद-लेखनम् तृतीयः पाठः- विजयतां स्वदेशः आकारान्त स्त्रीलिङ्गाः- लता,नदी नपुंसकलिङ्ग-फलवत्	साहित्येकज्ञाने वृद्धिः भविष्यति काव्यकौशलस्य विकासः भविता अभिव्यक्तिकौशलस्य सृजनम् शब्दभण्डारस्य संवर्धनम्	सस्वरं श्लोकगायनम् महाराणाप्रतापस्य चित्रनिर्माणम्
III	22 Days	चतुर्थः पाठः- विद्यया भान्ति सद्गुणाः व्याकरणम्-औपचारिकम्-अनौपचरिकं पत्रम् उच्चारण-स्थानानि संवादपूर्तिः/कथापूर्तिः	पाठाधारितानां प्रश्नोत्तराणां सम्बन्धितानाम् अभ्यासकार्याणां च माध्यमेन विषयकौशलस्य संवर्धनं भविष्यति । जागरूकतायाः सृजनं विस्तारः च भविष्यति।	सामूहिकं श्लोकवाचनम्
IV	19 Days	धातुरूपाणि- भू,नम्,गम्,अस्,प्रच्छ,कृ,ज्ञा,क्षाल,नी पञ्चमः पाठः- कर्मणा याति संसिद्धिम् प्रश्ननिर्माणम्	छात्राः व्याकरणस्य नियमानाम् अवगमने सक्षमाः भवेयुः । परिश्रमस्य महत्वं ज्ञास्यन्ति	दृश्य– श्रव्य गतिविधिः प्रश्नचक्रस्य निर्माणम्
V	18 Days	कारकाः उपपद-विभक्तयः च षष्ठः पाठः- तत् त्वम् असि श्लोकान्वयः	व्याकरणस्य नियमानां ज्ञानम् वाक्यनिर्माणे सक्षमाः भविष्यन्ति अन्वयविधेः ज्ञानम्	चक्रनिर्माणम् नाटकाभिनय:
VI + VII	7Days		REVISION (H.Y)	



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VIII	19 Days	सप्तमः पाठः- तरवे नमोsस्तु प्रत्ययाः- क्त्वा,ल्यप्,तुमुन्,शतृ शब्दरूपाणि- अस्मद्,युष्मद्,तत्, किम्	स्मरणकौशलस्य विस्तारः। छात्राः व्याकरणस्य नियमान् ज्ञास्यन्ति ।	श्लोकवाचन-गतिविधि: वृक्षाणां विषये संवादः
IX	19 Days	अष्टमः पाठः– न धर्मवृद्धेषु वयः समीक्ष्यते संख्या- १-१०० पर्यन्तम् अव्ययाः शब्दरूपाणि–भवत्/भवती	अर्थसहितः पठनाभ्यासः भविता संस्कृतभाषया छात्राणां सर्वविधः विकासः भविष्यति।	अष्टावक्रस्य विषये चलचित्रस्य प्रदर्शनम्
X	18 Days	नवमः पाठः- कवयामि वयामि यामि धातुरूपाणि- सेव्,लभ्,रूच् (लट्,लृट्) सन्धिः- स्वर- (दीर्घ,गुण,वृद्धि,यण्,अयादि) व्यञ्जनसन्धिः विसर्गसन्धिः	साहित्यिकज्ञानस्य वृद्धिः काव्यकौशलस्य विकासः व्याकरणस्य नियमानां ज्ञानम्	सन्धि-चक्रस्य निर्माणम्
XI + XII	10 Days		REVISION (ANNUALS)	



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

Class: IX	Subject: PHY	SICS	Name of the Subject Teachers: Mr. Ankus	sh Sharma, Mr. Ashish Jain
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
		Ch-7 Motion		
		Topics:		
ī		• Distance / Displacement	Students will be able to understand the	Activity to find out five daily life
April 2024	17 Days	• Speed / Velocity	concept of Motion of objects and its	examples of uniform and non-uniform
April 2024		• Uniform and non-uniform motion	physical measures	motion.
		along a straight line.		
		• Acceleration/ Retardation		
		Ch-7 Motion		
		Topics:		
		• Graphical representation of motion.	Students will be able to derive the	, , ,
II	20 Days	• Equations of uniformly accelerated	kinematic equations with graph, uniform	Experiment). Activity based on
May 2024		motion.	accelerated and uniform circular motion.	uniform circular motion.
		• Uniform circular motion / Assignment		
		Booklet		
		SUMMER VACATIO	N 30 May 2024 TO 30 June 2024	
		School Ro	eopens: 1 July 2024	
		Ch-8 Force and Laws of Motion		
		Topics:		
III		• Newton's laws of motion	Students will be able to understand the	Virtual Tour to Physics Lab (Physics
July 2024	22 Days	• Action and reaction forces.	Newton's laws of motion and Law of	1 / -
July 2027		• Inertia of a body, Inertia and mass	conservation of momentum.	of motion
		Momentum, Force and Acceleration		
		• Assignment Booklet		



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

IV August 2024	19 Days	Ch-9 Gravitation Topics: • Universal law of Gravitation /Acceleration due to gravity. • Gravitation; Universal Law of Gravitation. • Force of Gravitation of the earth (gravity) • Acceleration due to Gravity; Mass and Weight; Free fall. • Thrust and Pressure. Archimedes' Principle; Buoyancy. Assignment Booklet	• Students will be able to understand the concept of gravity, mass and weight.	Physics Lab Establishing the relation between the loss 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.
			NATION: 2 September 2024 to 9 September	r 2024
			N: 10 September 2024 TO 27 September 202	
		SECOND TERM R	ESUMES: 30 September 2024	
V October 2024	18 Days	Ch-10 Work and Energy Topics: • Work done by a force, energy and power. • Kinetic and Potential energy; derivation and interconversion. • Numerical problems	concept of Work done by a body. Types of	Activity to find out 5 daily life examples of energy conversion.
VI November 2024	19 Days	Ch-10 Work and Energy Topics: • Law of conservation of energy. • Assignment Booklet • Numerical problems	 Students will be able to understand the concept of kinetic and potential energy. Students will be able to understand the concept of Power and the commercial unit of Energy. 	Virtual Tour to Physics Lab (Physics Experiment)



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

VII December 2024	19 Days	Ch-11 Sound Topics: • Propagation of Sound / Laws of Reflection • Characteristics of sound	Students will be able to understand the concept of Sound waves and its properties.	Physics Lab Verification of the Laws of reflection of sound. (Physics Experiment)		
		Winter Break: 30 De	cember 2024 to 7 January 2025			
		School Reo	pens: 8 January 2025			
VIII January 2025	18 Days	Ch-11 Sound Topics: • Echo and Reverberation • Assignment Booklet • Sample papers and worksheet	 Students will be able to understand the concept of sound waves and its properties. Students will be given sample papers to solve and rectify their mistakes. 	Physics Lab Determination of the speed of a pulse propagated through a stretched string/slinky (helical spring).		
	Syllabus Completion: 31 January 2025					
	REVISION-ANNUAL EXAMINATION: 3 February 2025 to 6 February 2025					
		ANNUAL EXAMINATION:	7 February 2025 TO 21 February 2025			



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

Class: IX	Subject:	Chemistry	Name of the Subject Teachers: Ms Swa	ti Lohani, Ms. Ruchi Dobhal
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
I April 2024	17	Ch-1: Matter in our surroundings - Characteristics of particles of matter, States of matter, Interconversions of states of matter, Concept of Latent heat, Evaporation and its effects	The students shall be able to: - list down the characteristics of matter - know that the different states of matter can be interchanged - know about the concept of latentheat	Experiments will be done in lab: 1) To determine the Melting point and Boiling point of water 2) To separate the components of mixture by sublimation
II May 2024	20	Ch-2: Is matter around uspure- Types of mixtures, concentrationof solution, Properties of solution, colloids and suspension	The students shall be able to: - list the factors affecting evaporation - differentiate between homogeneous and heterogeneous mixtures - solve numerical based on concentration of solution	Experiment: 1) To differentiate between true solution, colloid and suspension based on filtration, tyndall effect -Peer discussion on finding concentration of solution
		SUMMER VACCATION -	30 MAY 2024 to 30 JUNE 2024	
III July 2024	22	Physical and Chemical changes, Types of pure substances, Mixtures and compounds, Ch-3: Atoms and molecules -Laws of chemical combination and their applications -Dalton's atomic theory	The students shall be able to: - differentiate between Mixtures and compounds - investigate about element and compound - differentiate between physical and chemical changes Ch-3 The students shall be able to: - state the laws of chemical	Experiment: 1)To differentiate between mixture and compound of Iron and Sulphur 2) Physical and Chemical changes -Flow chart on chemical classification of matter Experiment- 1) To verify the law of conservation of mass
			combination - list the postulates of Dalton's Atomic Theory	



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25) CLASS-IX SUBJECT: SCIENCE

IV August 2024	19	Atoms/Molecules /Atomic Mass -Calculating Molecular mass and Formula unit mass -Writing Chemical Formula	The students shall be able to: - know about the significance of symbol of an element -write the chemical formulae of common compounds	Group activity-Writing chemical formulae
		TERM-I SYLLABUS COM	IPLETION (30 AUGUST 2024)	
V September 2024	6	REVISION FOR HALF-YEARL	Y EXAMINATION (2 SEPTEMBER 2024	to 9 SEPTEMBER 2024)
		HALF YEARLY EXAMINATION	(10 SEPTEMBER to 27 SEPTEMBER)	
		SECOND TERM RESUN	MES (30 SEPTEMBER 2024)	
VI October 2024	18	Ch-4: Structure of the Atom - Discovery of charged particles in an atom -Different Models of Atom- Thomson's model - Postulates and limitation -Rutherford's model of an atom- Postulates and Drawback - Bohr's model of an atom- Postulates	The students shall be able to: - know about different charged particles present in an atom - list down the postulates of Thomson's model of an atom - understand the alpha ray scattering experiment - list down the postulates of Rutherford's model of an atom - know about the drawback of Rutherford's model of an atom - list down the postulates of Bohr's model of an atom	Powerpoint presentation on Atomic models -Powerpoint presentation/Simulations on different atomic models
VII November 2024	19	Ch-4: Structure of the Atom - Concept of Valency - Electrons distribution indifferent shells	The students shall be able to: - understand the concept of valency - know about the rules to write electronic configuration of an element	Role play on the concept of Valency and electronic configuration of first twenty elements



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25) CLASS-IX SUBJECT: SCIENCE

VIII December 2024	19	Ch-4: Structure of the Atom Isobars/Isotopes/Atomic number/Mass Number	The students shall be able to: - differentiate between atomic and mass number -compare isotopes and isobars	- Isotopes and Isobars through Powerpoint presentation		
	WINTER VACATIONS (30 DECEMBER 2024 to 7 JANUARY 2025)					
IX January 2025	18	Ch-4: Structure of the Atom - Calculating average atomic mass of isotopes - Applications of Isotopes andIsobars	The students shall be able to: - Calculate the average atomic mass of isotopes List the applications of isotopes and isobars			



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

Class: IX	Subject: S	Science (Biology)	Name of the Subject Teachers: Ms. Saksh	i Tyagi, Ms. Sonia Saraswat
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
I April 2024	17	Ch. 5: The Fundamental Unit of Life Introduction Parts of cell Plasma membrane	At the end of topics, students will be able to understand • About cell and the discoveries related to it • Role of plasma membrane in cell	To prepare a stained temporary mount of Plant Cell Demonstration of Endosmosis and Exosmosis
II May 2024	20	Ch. 5: The Fundamental Unit of Life Cell wall Nucleus cell organelles	• Structure, composition and function of cell wall, and nucleus various type of cell organelles and their functions	To prepare a stained temporary mount of Animal Cell To show plasmolysis in Rhoeo leaves
		SUMMER VACCATION –	30 MAY 2024 to 30 JUNE 2024	I
III July 2024	22	Ch. 5: The Fundamental Unit of Life	• Mitosis and meiosis Types of meristematic tissues, their location and role in pants.	Draw a diagram of plant cell / animal cell.
IV August 2024	19	Ch.6:Tissues Plant tissue: Simple permanent tissue, Complex permanent tissue	 Structure ,location and function of simple permanent tissues in plants. Structure, location and function of complex permanent tissues in plants 	1.Observing slides of Parenchyma, collenchyma, sclerenchyma 2.Observing slides of complex permanent tissue.
		TERM-I SYLLABUS COM	PLETION (30 AUGUST 2024)	
V September 2024	4 6	REVISION FOR HALF-YEARLY	Y EXAMINATION (2 SEPTEMBER 2024 t	o 9 SEPTEMBER 2024)



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25) CLASS-IX SUBJECT: SCIENCE

		HALF YEARLY EXAMINATION	(10 SEPTEMBER to 27 SEPTEMBER)		
SECOND TERM RESUMES (30 SEPTEMBER 2024)					
VI October 2024	18	Ch.6: Tissues Animal tissue: • Epithelial tissue, Connective, Muscular and nervous tissue	•Structure, location and function of animal tissues	Observing slides of types of muscles and nerve cells in animals from the permanent slides.	
VII November 2024	19	 Ch.15: Improvement in Food Resources Introduction, Improvement in crop yields - Crop variety improvement Crop production management Nutrient management Use of fertilizers, manures Irrigation 	 Introduce the concept of crops. Need of crop production Different practices to improve the variety and yield of crops 	Collecting data about different crop types and mentioned it on A4 sheets Peer discussion on variety of crop production	
VIII December 2024	19	Ch.15: Improvement in Food Resources • Cropping patterns, Crop protection management- protection from pests and disease. • Storage of grains, organic farming.	• Varied cropping patterns to grow more crops at a time and how to protect crops to prevent losses.	Make a flow chart showing ways to protect crops	
		WINTER VACATIONS (30 DEC	EMBER 2024 to 7 JANUARY 2025)		
IX January 2025	18	 Ch.15: Improvement in Food Resources Animal Husbandry- cattle farming Poultry farming Fish production Bee keeping 	• Rearing and culturing of different animals and insects for commercial purposes.	To make an art integrated project comparison the major animal husbandry practice of Uttar Pradesh and Delhi	



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Class: IX	Subject: History		Name of the Subject Teacher: Mr. Dharmander Kumar Sharma	
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
April 2024 (w.e.f. 4 April 2024)	17 days	 Ch. 1-The French Revolution (MAP) French Society During the Late Eighteenth Century The Struggle to Survive A Growing Middle Class Envisages an End to Privileges The Outbreak of the Revolution 	 Student would be able to – Get familiarized with distinct ideologies, extracts of speeches, political declarations, as well as the politics of caricatures, posters and engravings. Students would learn how to interpret these kinds of historical evidence. 	 Prepare a flow chart on the social hierarchy in France during the old
May 2024 (Up-to 29 May 2024)	19 days	Cont Ch. 1 – The French Revolution(MAP) • France Becomes a Constitutional Monarch • France Abolishes Monarchyand Becomes a Republic • The Reign of Terror • A Directory Rules France	 Familiarize with the names ofpeople involved, the different types of ideas that inspired the revolution, the wider forces that shaped it. Know the use of written, oral and visual material to recover the history of revolutions. 	France during the old regime. • Dramatization on the proceedings of the Estates General meeting.



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	School Reopens: 1 July 2024					
July 2024		Cont\Ch. 1 – The French Revolution (MAP) • Did Women have aRevolution? • The Abolition of Slavery • The Revolution and Everyday Life Ch. 2 - Socialism in Europe and the Russian Revolution (MAP) • The Age of Social Change • Industrial Society and SocialChange • The Coming of Socialism to Europe • Support for Socialism	Student would be able to — Identify about the Social Changes that took place as a result of Industrialization. • Identify about the SocialChanges that took place as a result of Industrialization. • Describe the emergence of socialism in Europe.	 Make two lists: one with the main events and the effects of the February Revolution and the other with the main events and effects of the October Revolution. Write a paragraph on who was involved in each, who were the leaders and what were the impact of each on Soviet history. 		
August 2024 (Up-to 30 August 2024)		Cont Ch. 2-Socialism in Europe andthe Russian Revolution (MAP) The Russian Revolution — • The Russian Empire in 1914 • Economy and Society • Socialism in Russia	• Explain the important factors leading to the Russian Revolution.	1. Outline political map of France Locate/label/ identify major countries of World War (central powers- Germany, Austria- Hungary, Turkey (Ottoman		



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 A Turbulent Time: The 1905F The First World War and theR Empire The February Revolution After February The Revolution of October 1917 Cont Ch. 2-Socialism in Europe 	and the Russian Revolution. Russian Revolution. • Familiarize with the different types of ideas the	France, England, Russia, USA)			
Russian Revolution (MAP) • What Changed after October? • The Civil War • Making a Socialist Society	inspired therevolution.List the impact of Russian Revolution				
S	yllabus Completion: 30 August 2024	•			
Revision-Half Yearly Examination: 2 September 2024 to 9 September 2024					
Half-Yearly Examination: 10 September 2024 to 27 September 2024					
Seco	Second Term Resumes: 30 September 2024				



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October 2024	Russia • Stalir • The Rev Ch. 3 - • Birth • The F • Politi Cri Ch. 3 • The F • Hitle • The I	- Socialism in Europe and the an Revolution (MAP) nism and Collectivisation Global Influence of the Russian volution and the USSR Nazism and the Rise of Hitler of the Weimar Republic Effects of the War ical Radicalism and Economic ses	 To know about the social, economic and political factors that led to the overthrow of the Tsarist regime and the establishment of the Soviet Union. To understand the complexities of historical events and their relevance to contemporarysociety. Student would be able to – Analyze the personality of Adolf Hitler Describe the Birth of Weimar Republic List the factors responsible for economic crises in Germany in 1923 Explain the causes for the rise of Hitler Get familiarized with the speeches and writings of Nazi Leaders. 	1. Students will illustrate
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November 2024	19	Cont Ch. 3 - Nazism and the Riseof Hitler The Nazi Worldview Establishment of the RacialState The Racial Utopia STEPS TO DEATH	 Gain an in depth understanding of Hitler's personality, his political philosophy as explained in the Mein Kamp and the new style of Politics evolved by him. Understand how Hitler skillfully eliminated all competition and assumeddictatorial powers. Criticize the condition of Germany during the Nazi rule. 	Ch. 3 - Nazism and the
December 2024	19	Cont Ch. 3 - Nazism and the Rise of Hitler • Youth in Nazi Germany • The Nazi Cult of Motherhood • The Art of Propaganda • Ordinary People and the Crimes Against Humanity • Knowledge about the Holocaust' • The Nazi Cult of Motherhood • The Art of Propaganda • Ordinary People and the Crimes Against Humanity Knowledge about the Holocaust	 Explain the role of women in Nazi Germany Discuss the critical significance of Nazism in shaping the politics of the modern world. After studying the contents, the students will be able to: Trace the process of theestablishment of the Weimar Republicfollowing the defeat of Imperial Germany in the First World War. Examine the consequences of the disastrous Treaty of Versailles on the social, financial and the psychological fabric of Germany. Examine how Nazism gained popularity and became amass movement during the Great Economic Depression. 	Ch. 3 - Nazism and the



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	Winter Break: 30 December 2024 to 7 January 2025				
		School	Reopens: 8 January 2025		
January 2025 (Up-to 31 January 2025)	18	Ch. 4-Forest Societyand Colonialism Why Deforestation? • Land toImproved • Sleepers onTracks • Plantations • Sleepers on theTracks • Plantations	Student would be able to — • Discuss about how theplantation owners' liveswere impacted by changes in forest management during thecolonial era. familiarization withPlantation agriculturewhich was introduced toIndia by the colonial power.	An interdisciplinary project will be evaluated for multiple assessments. Forests are the jewels of Earth — 1. Create a Collage on A3 sheet showing different categories offorests in India. 2.On another A3 sheet make amatrix (table) of different forestsunder the following heads: a)Name of the forest b) Features c) Trees found d) Animals found Areas/Regions	
Syllabus Completion: 31 January 2025					
	Revision-Annual Examination: 3 February 2025 to 6 February 2025				
		Annual Examination	n: 7 February 2025 to 21 February 2025		



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Class: IX	Subject: Political Science		Name of the Subject Teacher: Mr. Vicky	
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
April 2024 (w.e.f. 4 April 2024)	17	Chapter 1: What is Democracy? Why Democracy? • What is Democracy? • Features of Democracy • Summary Definition • Debating Merits of Democracy • Arguments against Democracy	 SWBAT - Develop conceptual skills for defining democracy. Understand how different historical processes and forces have promoted democracy Describe the features of democracy. Analyse the case studies of Pakistan, China, Mexico, Saudi Arabia & Zimbabwe. Critically analyze the merits and demerits of Democracy. 	Activity - Group Discussion & Presentation Students will be divided into groups. They will discuss in their groups the arguments in support of democracy. Later, they will present their points of discussion in the classroom.
May 2024 (Up-to 29 May 2024)	20	Chapter 1: What is Democracy? Why Democracy? - Continued	SWBAT - • Give arguments in support of democracy. • Differentiate between democratic and non-democratic governments. SWBAT - • Define the Constitution. • Understand the process of Constitution-making.	



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School Reopens: 1 July 2024				
July 2024	22	Chapter 2: Constitutional Design - Continued Why do we need a Constitution? Making of the Indian Constitution The Constituent Assembly Guiding Values of the Indian Constitution Philosophy of the Constitution	SWBAT - • Describe the importance of Constitution. • Analyze the different circumstances when leaders were framing the Constitution. • Appreciate the manners in which the Constituent Assembly worked and gave sanctity to the Constitution. • Explain the guiding values and philosophy of the Constitution.	Activity / Integration of Art - Classroom Constitution Designing Students will design a Constitution for the class. This Constitution will include their norms, guiding values, and student rights.
August 2024 (Up-to 30 August 2024)	19	Chapter 2: Constitutional Design - Continued Institutional Design Chapter 3: Electoral Politics Why Elections? Why do we need elections? What makes an election democratic? Is it good to have political competition?	 SWBAT - Explain the need for Elections. Differentiate between a democratic and non-democratic election. Understand Representative Democracy via competitive party politics. 	Activity / Integration of Art- In-House Election Campaign Students will design their party symbol. They will prepare their party's ideology and methodologies to attract the voters.
		Syllabus Con	npletion: 30 August 2024	
		Revision-Half Yearly Examinat	ion: 2 September 2024 to 9 September 2024	
		Half-Yearly Examination: 10	O September 2024 to 27 September 2024	
		Second Term Ro	esumes: 30 September 2024	



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October 2024	18	 Chapter 3: Electoral Politics - Continued What is our system of election? What makes elections in India Democratic? Independent Election Commission - Functions & Challenges 	 SWBAT - Familiarize themselves with the Indian Electoral System. Describe the reasons for the adoption of the present Electoral System. Develop an appreciation for the citizen's increased participation in electoral politics. Recognize the significance of the Election Commission of India. 	Activity / Integration of Art - Mind Map Students will make a mind map of the functions of the Election Commission of India
November 2024	19	 Chapter 4: Working of Institutions How is a major policy decision taken? Parliament - Need & Two Houses Executive - Political & Permanent Prime Minister and Council of Ministers 	 SWBAT - Get an overview of the structure of the Central Government. Describe the importance of Parliament and its two houses. Distinguish between the Political and Permanent Executive. 	Activity - Mock Parliament The class will be divided into two groups. One group will represent the Ruling Party. Another will represent the Opposition Parties. Students in both groups will share their views on the given topic.
December 2024	19	Chapter 4: Working of Institutions - Continued • The President • The Judiciary Chapter 5: Democratic Rights • Life Without Rights • Rights in a Democracy • Rights in the Indian Constitution	 SWBAT - Compare the functions of the Prime Minister and the President. Understand the working of the Indian Judiciary. SWBAT - Recognize the need for rights in one's life. Understand the availability/access of rights in a democratic system/government. 	Activity / Integration of Art - Chart Making Students will prepare a chart of Fundamental Rights and explain each one of them.



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			Conceptualize the rights given in the Indian Constitution through a Chart.	
		Winter Break: 30 De	ecember 2024 to 7 January 2025	
	School Reopens: 8 January 2025			
January 2025 (Up-to 31 January 2025)	18	Chapter 5: Democratic Rights - Continued Rights in the Indian Constitution - Continued Expanding Scope of Rights	SWBAT - • Understand and elaborate the connection between Rights and Duties. • Create awareness regarding the process of safeguarding rights.	
	Syllabus Completion: 31 January 2025			
Revision-Annual Examination: 3 February 2025 to 6 February 2025				
		Annual Examination: 7	February 2025 to 21 February 2025	



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Class: IX	Class: IX Subject: ECONOMICS		Name of the Subject Teacher: Dharmander Kumar Sharma and Kakoli Sarkar		
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art	
I) April (w.e.f. 04 April 2024)	17	Chapter-1 The Story of Village Palampur Overview Organization of production Farming in Palampur	 The student shall familiarize with basic economic concepts through animaginary story of a village. To identify the four factors of production and their contribution on the farmland. 	Class group activity: on four factorsof production. 1.Project work on various Non-Farm Activities in villages like Dairy Farming, Cottage Industries, Horticulture etc.	
II) May (Up-to 29 May 2024)	20	Chapter-1 The Story of Village Palampur • Non-farm activities of Palampur	 To develop a sense of understanding towards activities other than farming and their contribution towards rural livelihood features on the map of India Learner will recognises and describes different physical features 	2. Students can take the case study of AMUL as a point of reference physical features on the physical map of India.	
	T	SUMMER VA	CATION: 30 May 2024 to 30 June 2024		
III) July 2024	22	Chapter-2 People as Resource Overview Economic activities by men and women Quality of Population Unemployment	 Understand the demographic concepts. Understand how population can be an asset or a liability for anation. Understand various types of economic activities undertakenby various people and their dwelling patterns. Critical thinking on quality of life of people in a country and factors governing it. Role of unemployment in affecting the way we liveUnderstand poverty as a challenge 	Class Discussion to understand Economic and Non-Economic activities. Research work on finding GLOBAL HDI RANK of India and comparing with any one country among the top three and any one below India along with causes responsible for theirranks.	
August 2024 (Up-to 30 August 2024)	19	Chapter-3 Poverty as a Challenge Two typical cases of poverty Poverty as seen by SocialScientists	 Identify vulnerable group and interstate disparitie Estimating poverty via poverty line viz. the calorie norm and the MPCE norm. 	Discussion Forum on Poverty Indexes of India and it's neighbouring countries (China and Pakistan) and how well does India fairs against them?	



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

.1				
		Revision-Half Yearly Exa Half Yearly Examinat	ous Completion: 30 August 2024 camination: 2 September 2024 to 9 September 2024 ntion: 10 September 2024 to 27 September 2024 Ferm Resumes: 30 September 2024	
V) October 2024	18	Chapter 3: Poverty as a Challenge (contd) Causes of Poverty Anti-poverty measures The challenge ahead (contd) Chapter-4 Food Security in India Overview What is Food Security? Why Food Security? Why Food Security? Who is food insecure?	 Appreciate the initiatives of thegovernment to alleviate poverty Understand the concept of foodsecurity. Understanding why securing foodis more important in India Students shall be able to identify which group of people are insecure. 	PPT Presentation: Various Poverty Alleviation Programme Discussion Forum: Bengal Famine
VI)November 2024	19	•What is Buffer Stock? •What is the Public Distribution System?	 Self-sufficiency of food grains in India. Various food security system and their components. Meaning and procurement of Buffer stock by Food Corporationof India. 	Graph analysis of Government of India –pg 47.
VII)December 2024	19	Food Security in India (Cont) 1. What is Public Distribution System?	Appreciate and analysis of the role of government in ensuring food supply.	PPT Presentation and Forum for discussion: Various steps taken by the government to eradicate food problems in India.

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	Winter Break: 30 December 2024 to 7 January 2025 School Reopens: 8 January 2025				
20	VIII) January 025 (Up-to 31 anuary 2025	18	Food Security in India (Cont) Current state of Public Distribution System.	2. PDS and problems that are faced in India. Various programmes of the government for the BPL sectors.	
			Syllab	us Completion: 31 January 2025	
	Revision- Annual Examination: 3 February 2025 to 6 February 2025				
			Annual Examina	tion: 7 February 2025 to 21 February 2025	_



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

Class: IX Subject: GEOGRAPHY		GEOGRAPHY	Name of the Subject Teacher: SHUCHI MISHRA	
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
I) April (w.e.f. 04 April 2024)	17	Ch-1, India–Size and Location: Location Size India & the World India's Neighbouring countries	 Students will understand the relation between longitude and time, latitude and amount of radiation received by the earth. Understand the concept of Local time and Standard time. Acquaintance with the position of India and their relationship with the neighbouring countries. 	1.Map Work: States & Union territories of India and their capitals. 2.Neighbouring countries of India and the states sharing boundaries with them. 3.Latitudinal, longitudinal extent and Standard meridian of India.
II) May (Up-to 29 May 2024)	20	 Ch-2, Physical Features of India: Major Physiographic Divisions – Himalayan Mountains and its division on different basis, The Northern Plains, The Peninsular Plateau, The Desert Coastal Plains, The Islands 	1.Students will understand the major landform features and the underlying geological structure. Their association with various rocks and minerals as well as nature of soil types. 2.Will understand the division on different basis. The learner will understand how different relief features have come into existence. 3. Will be able to locates physical features on the map of India 4. Learner will recognises and describes different physical features	1.Map work 2. Different divisions of Himalayas 3. Mountain Ranges: The Karakoram, The Zasker, The Shivalik, The Aravali, The Vindhya 4. Mountain Peaks – K2, Kanchan Junga, Anai Mudi 5. Make flow charts for each physical division 6. Locate the different physical features on the physical map of India.

SUMMER VACATION: 30 May 2024 to 30 June 2024



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		GL A D. I		<u> </u>
III) July 2024	22	 Ch-3, Drainage: Concept of Drainage Systems in India The Himalayan Rivers – Indus Ganga Brahmaputra River System 	1.How climate, topology, slope affect the river, three major stages of the river system and various erosional and depositional2. Landforms created by the river.	1. Prepare a table of the Himalayan rivers and the Peninsular rivers and mark them on the map of India.
IV)August 2024 (Up-to 30 August 2024)	19	Ch-3, Drainage Contd:	3. Students will be able to understand how peninsular rivers are different from the perennial rivers in terms of their course and the landforms created by them 4. Identify the river systems of the country and explain the role of rivers in the human society.	2 Map work Rivers: (Identification only) The Himalayan River Systems-The Indus, The Ganges, and The Satluj 3. The Peninsular Rivers-The Narmada, The Tapi, The Kaveri, The Krishna, The Godavari, The Mahanadi Lakes: Wular, Pulicat, Sambhar, Chilika
	1	Syllabus	s Completion: 30 August 2024	
		•	mination: 2 September 2024 to 9 September 2024	
		•	on: 10 September 2024 to 27 September 2024	
	1		erm Resumes: 30 September 2024	
V) October 2024	18	Ch-4, Climate: • Weather and Climate • Climatic Control Factors Affecting India's Climate	 Acquaintance with the various factors influencing the climate Analyse climatic variations of our country and its impact on the life of the people. 	1.Map work:2. Areas receiving rainfall less than 20 cm and over 400 cm (Identification only)



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VI)November 2024	19	Ch-4, Climate: (Contd):. • The Seasons – • Cold Weather Season • Hot Weather Season • Advancing Monsoon • Retreating/Post Monsoons	3. Identify various factors influencing the climate and explain the climatic variation of our country and its impact on the life of the people.4. Will be able to discuss and understand the mechanism of monsoon in Indian subcontinent.	3. Prepare a weather report of Ghaziabad by collecting the details of different attributes of the atmospheric conditions prevailing in the ongoing month 4. Prepare a matrix of different seasons		
VII)December 2024	19	Ch-4, Climate: (Contd):.Distribution of RainfallMonsoon as a unifying bond	5.Students will be able to learn the various reasons for the variations in the climatic conditions.6. How monsoon act as a unifying bond	5. Make an account on the School Bhuvan portal and explore more about India.		
		Winter Break:	30 December 2024 to 7 January 2025			
		Scho	ool Reopens: 8 January 2025			
VIII) January 2025 (Up-to 31 January 2025	18	Ch-6 Population: • Population Size and Distribution—India's Population Size and Distribution by Numbers • India's Population Distribution by Density	1.Acquaintance of distribution and size of the population in India.2. Analyse the uneven nature of population distribution and show concern about the large size of our population	1.Map work 2.The state having highest and lowest density of population		
		Syllabu	s Completion: 31 January 2025			
	Revision- Annual Examination: 3 February 2025 to 6 February 2025					
	Annual Examination: 7 February 2025 to 21 February 2025					



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Class:		Subject: Mathematics	Name of the Subject Teacher	: Sadhvi Parashar	
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art	
I	17	Ch. 1: Number System Ch. 2: Polynomials	Introduction to irrational numbers. Representing them on a number line. Operation on irrational numbers. Rationalization of denominators. Recognise variables and their degree in a given algebraic expression. Classification of polynomials	 Construction of irrational numbers on number line. Root Spiral Dodge Ball Game for real numbers 	
II	20	Ch. 2: Polynomials Ch. 3: Coordinate Geometry	Use of Remainder Theorem and Factor Theorem to factorize a polynomial. Use of algebraic quantities and mid-term splitting. Determining the Quadrants to locate the points or to find the position of the points. Knowledge about X-Y-coordinates.	Minions activity (on a worksheet) Plotting of points or coordinates on Graph Paper	
		SUMMER	R VACCATION – 27 MAY 2024 to 30 JUNE 2024		
			SCHOOL REOPENS: 1 JULY 2024		
III	22	Ch. 4: Linear Equation in Two Variables Ch. 6: Lines and Angles	Use of a substitution method to solve an equation. Plotting of points of a linear eq.to get a line. Graphical solution for two or more equations. Apply principles of linear equations in real life conditions. Recapitulation of line, ray, segment, angles, collinear, non-collinear points etc. Properties of parallel lines and transversal Angle sum property of a triangle	Pen-paper activity (in the scrapbook)	



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IV	19	Ch. 7: Triangles	Different criteria of congruence of triangles and relationship between angle and sides of a triangle.	Origami paper activity with different types of triangles (in the scrapbook)
	-	TERM-I	SYLLABUS COMPLETION (30 AUGUST 2024)	
		REVISION FOR HALF-YEAR	RLY EXAMINATION (2 SEPTEMBER 2024 to 9 S	EPTEMBER 2024)
		HALF YEARLY	EXAMINATION (10 SEPTEMBER to 27 SEPTEM	(BER)
		SECO	ND TERM RESUMES (30 SEPTEMBER 2024)	
V	18	Ch. 10: Heron's Formula Ch. 11: Surface Area and Volume	Calculation of area of a given triangle using Heron's formula. Visualising 3D shapes and properties related to it. Relation between 2D and 3D Surface area and volumes of: Cylinder, Cone, Sphere, Hemisphere	Paper folding activity (calculation of area) Making 3D nets of the learnt shapes and deriving their formulae of area and volume
VI	19	Ch. 8: Quadrilaterals	Angle sum property of a quadrilateral. Properties of different types of quadrilaterals. Proofs related to properties of quadrilaterals. Midpoint theorem.	Paper activity showing properties of different types of parallelogram. (in the scrapbook)
VII	19	Ch. 12: Statistics Ch. 9: Circles	Introduction about: Frequency table, Bar graph, Histogram, Frequency polygon. Mean, Median and Mode calculations. Recap about circle and its related terms. Theorems related to angles in the same segment, angle in a semicircle	Drawing frequency polygon and histogram for the given data.
	•	WINTER VAC	CATIONS (30 DECEMBER 2024 to 7 JANUARY 20	25)
VIII	18	Ch. 9: Circles (ctnd)	Relation between angles subtended at the centre and on the circle by the same chord. Properties of a cyclic quadrilateral.	



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	Ch. 5. Introduction to Euclid's Geometry	Introduction to Euclid's Geometry. Euclid's Definitions, Axioms and Postulates. Equivalent versions of Euclid's Fifth Postulate.			
SYLLABUS COMPLETION :31 JANUARY 2025					
REVISION – ANNUAL EXAMINATION: 3 FEBRUARY 2025 to 6 FEBRUARY 2025 ANNUAL EXAMINATION: 7 FEBRUARY 2025 to 21 FEBRUARY 2025					



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Class: IX	Subject: IN	NFORMATION TECHNOLOGY(402)	Name of the Subject Teacher:	MS. SOVAL DUDEJA
Module	No. of Days	Chapters and Topics to be taught	Learning Objectives	Activity Planned/ Integration of Art
I April 2024	17 Days	 UNIT 1: INTRODUCTION TO ITAND ITES Information Technology enabledServices (ITeS) BPO SERVICES BPM industry in India Structure of the IT-BPM industry Applications of IT in home computing, everyday life, library, workplace, education, entertainment, communication, business, science and engineering, banking, insurance, marketing, health care, IT in the government and public service 	Students will be able to Identify and list the various IT enabledservices, Observe the application of IT in various areas.	Create a mind map of various ITapplication areas using popplet or mindomo online tool.
II May 2024	20 Days	PART A: EMPLOYABILITY SKILLSUNIT 1: COMMUNICATION SKILLS Session 1: Introduction to Communication Session 2: Verbal Communication Session 3: Non-Verbal Communication Session 4: Writing Skills: Parts of Speech Session 5: Writing Skills: Sentences Session 6: Pronunciation Basics	Students will understand the importance of effective communication skills required to perform any job in the real life	Group discussion about importance of communication.
		 UNIT 3: DIGITAL DOCUMENTATION Introduction to word processing, Word processing applications, Introduction to Word Processing tool Creating a document, Parts of a Word processor Window Processor Window, Cursor and mouse pointer. 	Students will be able to understand various tabs, menus of libre office writer. Students will be able to work and create a	Creation of poster using Word Processing tools. Create a poster on use of IT application in education sector.



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	 Apply Editing features Apply formatting features Create and work with tables Use Print Options Understand and apply mail merge SUMMER VACATION 30 May 20		Create a Mailing address of 5 people who you want to send a birthday invite. Create a poster showing art / culture food / festivals of UttarPradesh.
III 22 Days 2024	UNIT 2: DATA ENTRY AND KEYBOARDING SKILLS • Keyboarding Skills, • Types of keys on keyboard, Numeric keypad, • Home keys, Guide keys, • Typing and deleting text, • Typing ergonomics, • Positioning of fingers onthe keyboard, Allocation of keys to fingers on four different rows, • Pointing device – Mouse, Mouse operations. Introduction to Rapid Typing Tutor, • Touch typing technique, • User interface of Typing Tutor, • Typing text and interpret results, • Working with lesson editor, • Calculating typing speed. UNIT 4: ELECTRONIC SPREADSHEET Introduction to spreadsheet application, • Starting a spreadsheet, • Parts of a spreadsheet • Worksheet – Rows and columns, Cell and cell address, • Range ofcell – column range, row range, row and column range. Different types of data, • Entering data – Label, Values, Formula • Formula, how to enter formula, • Mathematical operators used in formulae, • Simple calculations using values and operators, • Formulae with cell addresses and operators, • Commonly usedbasic functions in a spreadsheet – SUM, AVERAGE,	Students will Identifythe keys and its use on the keyboard and will learn to Use keyboard and mouse for data entry. The students shall be able: to identify, organize, describe, compute the data using formulas of MS Excel. and elaborateand analysis informationusing graphs at various places in newspaper, stock market, reports & survey.	Practice the correct typing ergonomics, • Practice to place fingers on correct key in four different rows of keyboard/ Create a poster of various do's and don't ergonomic posture while working on computer, keyboard or mouse. Create different types of charts to analysis data of marks obtained by their class students.



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ACADEMIC ANNUAL MODULE PLANNING (SESSION: 2024-25)

MAX. MIN. Count • Use of functions to do calculations. Create and insert

		different types of chartsin a spreadsheet		
IV August 2024	19 Days	Unit-3 Information and CommunicationTechnology Skills Introduction to ICT, Tools: Smartphones and Tablets I,ICT Tools: Smartphones and Tablets IIParts of Computer and Peripherals, Basic Computer Operations, Performing Basic File Operations, Communication and Networking Basics of Internet, Communication and Networking-InternetBrowsing	Students will be able toidentify and use various networking devices	Students will create a posture on various ICT tools/ networking components.
'	•	TERM I SYLLABUS COMPLETION: 30 Aug	gust 2024	
		REVISION HALF YEARLY EXAMINATION: 2 Septe	ember 2024 to 9 September 2024	
		HALF YEARLY EXAMINATION: 10 September 2024 to	27 September 2024	
		SECOND TERM RESUMES: 30 Septembe		
		UNIT 5: DIGITAL PRESENTATION	Student will learn to create	Students will create a
V October 2024	18 Days	 Understand features of an effective presentation Starting a presentation tool, • Parts of a presentation tool window, Closing the presentation tool, • Creating a presentation using template, Selecting slide layout Work with slides Format text and apply animations Create and use tables Insert and format image in presentation Inserting a duplicate slide, Inserting new slides, • Slide layout, Copying and moving slides , • Deleting and renaming slides in presentation, • Copying, moving and deleting contents of slide, • View a presentation, • Controlling the size of the view, Workspace views – Normal, Outline, Notes, Slide sorter view. Create and Work with slide master the slide masters, • Apply the slide masters to the presentation, • Add transitions to presentation. 		PowerPoint presentation on "Cybercrimes andways to prevent themselves in cyber world" using the various features explained to them.



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VI November 2024	19	UNIT 5: DIGITAL PRESENTATION contd Inserting an image from a file, • Inserting animage from the gallery, • Formatting images, • Moving images, • Resizing images, • Rotating images, • Formatting using the Image toolbar, •Drawing graphic objects – line, shapes, • Grouping and un-grouping objects	Students will learn to move, resize and rotate images, • Apply formatting options of Image toolbar, • Drawing line, shapes using graphic objects, • apply to group and ungroup objects.	Create a power point presentation to depicts culture / food / challenges faced by people of Uttar Pradesh, Arunachal Pradesh & Meghalaya
VII December 2024	19	Unit 4 Entrepreneurial Skills-ISession 1: What is Entrepreneurship? Role of Entrepreneurship, Qualities of a Successful Entrepreneur, Distinguishing Characteristics of Entrepreneurship and Wage Employment, Types of Business Activities, Product, Service and Hybrid Businesses, Entrepreneurship Development Process Part-A: EMPLOYABILITY SKILLS Unit 5: Green Skills-I Session 1: Society and Environment Session 2: Conserving Natural Resources Session Session 3: Sustainable Development and Green Economy Session 4: Sustainable development goals. Session 5: Environment Protection and conservation Session 6: Importance of Green Economy	Students will be able to understand role of entrepreneurship, identify functions and characteristics of becoming a buddy entrepreneur. They will further distinguish characteristics of entrepreneurship and wage employment. Student will identify the sustainable development goals and how to spread awareness about it.	Students will create a PowerPoint presentation about different types of business activities and their characteristics. Create a presentation on SDG. And pitch the ppt in class.
VIII January 2025	18	PART A: EMPLOYABILITY SKILLS Unit – 2 Self-management Skills Session 1: Introduction to Self-managementSession 2: Strength and Weakness Analysis Session 3: Self- confidence Session4: Positive Thinking Session 5: Personal Hygiene Session 6: Grooming TERM II SYLLABUS COMPLETION REVISION FOR ANNUAL EXAMINATION: 7 FEBRUARY	JRAY 2025 TO 6 FEBURARY 202	Create a SWOT analysis chart of your own strength and weaknesses along with measurement to achieve success in life.
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Class: IX	Subject: A	ner: Ms. Vidhi Arora Hasij	a		
Module	No. of Days	Chapters and Topics to be taught	<u>, </u>	Learning Objectives	Activity Planned/ Integration of Art
I April 2024	17	Subject Specific Skills Unit 1: AI Reflection, Project Cycle and Ethic • AI Reflection • Ethics • SDG	S	To identify and appreciate Artificial Intelligence and describe its applications in daily life. To recognize, engage and relate with the three realms of AI, Computer Vision, Data Statistics and Natural Language Processing. To understand and reflect on the ethical issues around AI. To gain awareness around AI bias and AI access.	Session: Ethics Video Ethics Awareness • Students play the role of major stakeholders, and they have to decide what is ethical and what is not for a given scenario. • Students to explore Moral Machine https://www.moralmac hine.net/ to understand more about the impact of ethical concerns Balloon Debate • Students divide in teams of 3 and 2 teams are given same theme. One team goes in affirmation to AI for their section while the other one goes against it. • They have to come up with their points as to why AI is



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				beneficial/ harmful for
			Identify the Al Duniert	the society.
			Identify the AI Project	I =
			Cycle framework.	around the theme
			T 11	provided and set a goal
			Learn problem scoping	1
			and ways to set goals for	1
			an AI project.	within the given theme
			-1	and select one.
			Identify stakeholders	•Fill in the 4Ws
			involved in the problem	problem canvas and a
			scoped. Brainstorm on the	
	20	Subject Specific Skills Unit 1: AI Reflection, Project Cycle and Ethics Project Cycle Phase Problem Scoping	ethical issues involved	
			around the problem	problem identified in
			selected.	the community/
II				society
May 2024			Understand the iterative	• Draw a mind map of
		Data Acquisition	nature of problem scoping	
		Data Acquisition	for in the AI project	
			cycle. Foresee the kind of	<u> </u>
			data required and the kind	_
			of analysis to be done.	project.
				• Activity: To set
			Identify data requirements	actions around the
			and find reliable sources	goal.
			to obtain relevant data.	• List down the
				stakeholders involved
			To understand the	1
			purpose of Data	• Search on the
			Visualisation	current actions taken



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TOTAL THE THE THE PARTY OF THE					
			Use various types of graphs to visualise acquired data.	ethics involved in the goal of your project. Teamwork Activity: Brainstorming solutions for the problem statement. Session: Data Acquisition Activity:	
				• Creating system maps considering data features identified.	
		Summer Vacation: 30 May 2024 to 30 June 2024	•		
		School Reopen: 1 July 2024			
III July 2024	22	Subject Specific Skills Unit 1: AI Reflection, Project Cycle and Ethics • Project Cycle Phase • Data Exploration • Modelling • Evaluation • Deployment Employability Skills Unit 1: Communication Skills- I	Project Cycle Phase Understand modeling (Rule based & Learning-based) Understand various evaluation techniques. Challenge students to think about how they can apply their knowledge of deployment in future AI projects and encourage them to continue exploring different deployment methods. Communication Skills- I	format and presenting the graph sketched. using	



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ı					
				Demonstrate knowledge	representation.
				of various methods of	◆Collect and store data
				communication	in a spreadsheet and
				Identify elements of	create graphical
				communication cycle	representations to
				Identify the factors	understand the data
				affecting our perspectives	Communication
				in communication	Skills- I
				Demonstrate the	Listing do's and don'ts
				knowledge of basic	for avoiding common
				writing skills	body language
				_	mistakes
					Draw a diagram of
					communication cycle.
					Role plays on
					communication
					process related to the
					sector/job role.
					Group discussion on
					factors affecting
					perspectives in
					communication
				Introduction to Python	Introduction to
			Subject Specific Skills	Learn basic programming	Python
			Unit 5: Introduction to Python	skills through gamified	Introduction to
	IV	19		platforms.	programming using
	August 2024	17	Employability Skills	Acquire introductory	Online Gaming portals
			Unit 2:Self- Management Skills	Python programming	like Code Combat.
				skills in a very user-	Basic Python
				friendly format.	Programs to be



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ACADEMIC ANNUAL MODULE I LANMING(SESSION: 2024-25)					
				conducted in lab based	
			Self- Management Skills	on print and input	
			Describe the meaning and	functions	
			importance of self-		
			management	Self- Management	
			Identify the factors that	Skills	
			helps in building self-	SWOT Analysis	
			confidence	Role play exercises on	
				building self-	
			1 2024	confidence	
	Revision: Half Yearly Examination 2 September 2024 to 9 September 2024				
	I	Half Yearly Examination 10 September 2024 to 27 Septemb		D: 1/11/	
			Digital Literacy	Digital Literacy	
			Define data literacy and	Recommended	
			recognize its importance Understand how data	Activity: Impact of News Articles	
				Reference Videos:	
			literacy enables informed decision making and	Reference videos:	
			critical thinking	https://www.youtube.c	
			 Apply the Data Literacy 	om/watch?v=yhO t-	
V			Process Framework to	c3yJY	
October 2024	18	Subject Specific Skills	analyze and interpret data	<u>C3y31</u>	
0010001 2024		Unit 2: Digital Literacy	effectively	https://www.youtube.c	
		Offit 2. Digital Literacy	Differentiate between	om/watch?v=aO858H	
		Unit 5: Introduction to Python contd.	Data Privacy and Security	yFbKI	
		Cint 3. Introduction to 1 yearst contain	• Identify potential risks	yi oki	
			associated with data	https://www.cbse.gov.i	
			breaches and	n/cbsenew/documents/	
			unauthorized access.	Cyber%20Safety.pdf	
			• Learn measures to	Introduction to	



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ACADEMIC ANNUAL MODULE I LANNING SESSION. 2024-25)				
		protect data privacy and	Python	
		enhance data security	Practical: Flow of	
		Determine the best	control and conditions	
		methods to acquire data.	Students go through	
		• Classify different types	lessons on conditional	
		of data and enlist different	statements (if elif else)	
		methodologies to acquire	Students will try some	
		it. ● Define and describe	basic problem-solving	
		data interpretation.	exercises using	
		• Enlist and explain the	conditional statements	
		different methods of data	on Python Compiler.	
		interpretation.		
		• Recognize the types of		
		data interpretation.		
		• Realize the importance		
		of data interpretation		
		• Recognize the		
		importance of data		
		visualization		
		• Discover different		
		methods of data		
		visualization		
		Activities:		
		• Trend analysis		
		• Visualize and Interpret Data		
		Session: Project		
		Interactive Data		
		Dashboard & Presentation		
		Dashooard & Fresentation Data visualization		
		■ Data visualization		



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			Using Tableau Reference Links https://public.tableau.com /enus/s/download https://www.datawrapper. de/ Video Links: https://www.youtube.com /watch?v=NL CzpPRCc7U https://www.youtube.com		
			/watch?v=_M 8BnosAD78		
VI November 2024	19	Subject Specific Skills Unit 2: Digital Literacy contd. Unit 4: Introduction to Generative AI Introduction to Generative AI Generative AI vs Conventional AI Session: Types of Generative AI Examples of Generative AI Session: Benefits of using Generative AI Limitations of using Generative AI Recommended Unit 5: Introduction to Python contd.	Students will be able to define Generative AI & classify different kinds. • Students will be able to explain how Generative AI works and recognize how it learns. • Applying Generative AI tools to create content. • Understanding the ethical considerations of using Generative AI.	 Activity: Guess the Real Image vs. the AI-generated image Hands-on Activity: GAN Paint Generative AI tools Session: Ethical considerations of using Generative AI Introduction to Python Students will try some basic problem-solving exercises using while 	



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ACADEMIC ANNUAL MODULE PLANNING(SESSION: 2024-25)

in Python
on: Importance of for AI anding Patterns in bers and images. es of Math — tistics lear Algebra abability leulus The mation and munication mology Skills-I assion on the role importance of ICT resonal life and at place. The place of ICT at one in Python in
place
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rarious aspects of
vare and software
ring diagram of
outer system and
ing it

Winter Break: 30 December 2024 to 7 January 2025



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VIII January 2025	18	Subject Specific Skills Unit 5: Introduction to Python contd. Employability Skills Unit 4: Entrepreneurial Skills-I Unit 5: Green Skills-I	De knodis cha ent De knodis cha ent De knodis cha ent De cha ent	entify various types of usiness activities emonstrate the nowledge of stinguishing naracteristics of atrepreneurship emonstrated the nowledge of the factors fluencing natural source conservation escribe the importance of green economy and the skills	Practical: Python Lists Students go through lessons on Python Lists (Simple operations using list) Students will try some basic problem-solving exercises using lists on Python Compiler. Entrepreneurial Skills-I Prepare charts showing advantages of entrepreneurship over wages Group discussions on role and features of entrepreneurship Green Skills-I Lectures/presentations by entrepreneurs on their experiences and success stories Group discussion on hazards of deteriorating environment Prepare posters showing environment
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ACADEMIC ANNUAL MODULE PLANNING(SESSION: 2024-25)

		conservation
		Prepare a Poster
		showing the
ı		importance of green
		economy with the help
		of newspaper/
		magazine cuttings

Syllabus Completion: 31 January 2025
Revision Annual Examination: 3 February 2025 to 6 February 2025
Annual Examination: 7 February 2025 to 21 February 2025