Monthly Syllabus - Session - 2024-25

Class: IX Subject: BIOLOGY Book: NCERT

Month	Chapters/Topics	Learning Outcomes	
April	Ch-5 Cell – Cytology, Events related to cytology, Plasma Membrane	Enhance their knowledge related to topic	
May	Ch. 5 Cell – Functions of plasma membrane	Role of plasma membrane in our body	
June	Ch- Cell - Nucleus & its function PT1 Revision	Role of control room as nucleus	
July	Ch. 5 Cell – cell organelles and functions	Cell organelles that makes fundamental unit of life.	
August	Ch-6 Tissues – Plant Tissue	Enhance their knowledge related plant tissue	
Septembe r	Ch-6 Tissues -Animal Tissue PT-2 Revision	Enhance there knowledge related animal tissue	
October	Ch-15 Improvement in food resources - crop variety improvement	Enhance their knowledge related to hybridization and Recombinant DNA technology	
November	Ch15 improvement in food resources— crop production and protection management	enhance the knowledge related organic farming	
December	Ch. – 15 Animal husbandry – cattle farming , poultry farming, Pisciculture and Apiculture	enhance the knowledge for obtaining food from animals.	
January	Revision – Annual Exam.	Enhance their knowledge related for competency based question	
February	Revision – Sample Practice (Annual Exam.)	Technique for solve Assertion Reason Question	
March	Annual Exam.		

Exams	Chapters/Topics of Theory Exam	Internal Assessment
		Enhance knowledge best
PT-1	Ch. –5 Cell	on activity and practical
		questions
PT-2	Ch – 5 Cell & Ch. – 6 Tissues	Enhance communication
P1-Z		skills
PT –3	Ch. –15 Improvement in food resources	Enhance well
P1 -5		communication skills
1		Enhance the ability to
Annual	Ch. – 5,6 & 15	completing the answers on
		the time

Monthly Syllabus - Session - 2024-25

Class: IX Subject: Chemistry Book: NCERT

April Ch-1 Matter in our surrounding, Classification of matter, Characteristics, particles of matter. States of matter the solid state the liquid state and the iguid state and the iguid state and the gaseous state Evaporation Loh-2 is matter around us pure Compounds mixture type of mixture homogeneous and heterogeneous Types of solutions Types of solutions True solutions c Collloidal solutions and suspension August Revision Septembe r Atomic and molecules Actoms and molecules Actomic and molecular masses of atoms and molecules Chemical and molecular formula of compounds Criss cross method to identify the molecular formula compounds Ch-4 structure of atoms Charge mass of subatomic particles of atoms Different types of models of atom Rutherford model of atom Bohre's model of atom Electronic configuration of atoms February Revision+ term 2 examinations Physical States of matter Physical States of matter To identify the various characteristics of the types of solutions To identify the various characteristics of the types of solutions To understand the various types of solution in term of solid liquid and gas Existence of atoms and molecules Existence of atoms and molecules To draw the chemical formula of compounds To draw the chemical formula of compounds of atoms Thomoson's model of atom Rutherford model of atom Bohre's model of atom Electronic configuration of atoms February Revision+ term 2 examinations	Class. IA Subject. Chemistry Book. NCERT			
April Ch-1 Matter in our surrounding, Classification of matter, Characteristics, particles of matter. States of matter the solid state the liquid state and the iguid state and the iguid state and the iguid state and the gaseous state Evaporation Discovery of electrons protons and neutrons Charge mass of subatomic particles of atom and location inside an atom Danuary States of matter when the solid state of matter the solid state the liquid state and the various state of matter the solid state of matter of solid state of solid state of solid	Month	Chapters/Topics	Learning Outcomes	
the solid state the liquid state and the gaseous state Evaporation Ch-2 is matter around us pure Compounds mixture type of mixture homogeneous and heterogeneous Types of solutions True solutions c Collididal solutions and suspension August Septembe r Atoms and molecules Atomic and molecular formula of compounds Criss cross method to identify the molecular formula compounds Ch-4 structure of atoms Discovery of electrons protons and neutrons Charge mass of subatomic particles of atoms Thomson's model of atom Bohre's model of atom Bohre's model of atom Electronic configuration of atoms February Revision Physical States of matter To identify the various characteristics of the types of solution in term of solutions To understand the various types of solution in term of solid liquid and gas To understand the various types of solution in term of solid liquid and gas To understand the various types of solution in term of solid liquid and gas Existence of atoms and molecules To draw the chemical formula of compounds To draw the chemical formula of compounds Figure of atoms Discovery of atomic particles of atom Know about some atomic particles of atom and location inside an atom Know about some atomic particles of atom and location inside an atom	April	_ =	Students are able to know about matter how does it exist and their physical state	
June Compounds mixture type of mixture homogeneous and heterogeneous Types of solutions True solutions c Collloidal solutions and suspension August Revision Septembe r Atoms and molecules Atomic and molecular masses of atoms and molecules Chemical and molecular formula of compounds Criss cross method to identify the molecular formula compounds Ch-4 structure of atoms Discovery of electrons protons and neutrons Charge mass of subatomic particles of atoms Thomson's model of atom Bohre's model of atom Bohre's model of atom Electronic configuration of atoms February Types of solutions To understand the various types of solution in term of solid liquid and gas To understand the various types of solution in term of solid liquid and gas To understand the various types of solution in term of solid liquid and gas To understand the various types of solution in term of solid liquid and gas Existence of atoms and molecules To draw the chemical formula of compounds To draw the chemical formula of compounds To draw the chemical formula of compounds of atoms Discovery of atomic particles of atom Know about some atomic particles of atom and location inside an atom Know about some atomic particles of atom and location inside an atom	May	the solid state the liquid state and the gaseous state	Physical States of matter	
True solutions c Collloidal solutions and suspension August Septembe r Atoms and molecules Atomic and molecular masses of atoms and molecules Chemical and molecular formula of compounds Criss cross method to identify the molecular formula compounds Ch-4 structure of atoms Discovery of electrons protons and neutrons Charge mass of subatomic particles of atoms Thomson's model of atom Bohre's model of atom Electronic configuration of atoms February Revision+ term 2 examinations Term-1 examinations Existence of atoms and molecules To draw the chemical formula of compounds To draw the chemical formula of the chemical for	June	Compounds mixture type of mixture	To identify the various characteristics of the types of solutions	
Septembe r Term-1 examinations	July	True solutions c	To understand the various types of solution in terms of solid liquid and gas	
Atoms and molecules Atomic and molecular masses of atoms and molecules Chemical and molecular formula of compounds Criss cross method to identify the molecular formula compounds Ch-4 structure of atoms Discovery of electrons protons and neutrons Charge mass of subatomic particles of atoms Different types of models of atoms Thomson's model of atom Rutherford model of atom Bohre's model of atom Electronic configuration of atoms February Atoms and molecules Existence of atoms and molecules To draw the chemical formula of compounds Discovery of atomic particles of atom Know about some atomic particles of atom and location inside an atom Know about some atomic particles of atom and location inside an atom	August	Revision		
October Atomic and molecular masses of atoms and molecules Chemical and molecular formula of compounds Criss cross method to identify the molecular formula compounds Ch-4 structure of atoms Discovery of electrons protons and neutrons Charge mass of subatomic particles of atoms Different types of models of atom Rutherford model of atom Bohre's model of atom Electronic configuration of atoms February Existence of atoms and molecules To draw the chemical formula of compounds To draw the chemical formula of compounds Discovery of atomic particles of atom Know about some atomic particles of atom and location inside an atom Electronic configuration of atoms February Revision+ term 2 examinations	•	Term-1 examinations		
November	October	Atomic and molecular masses of atoms and	Existence of atoms and molecules	
December Discovery of electrons protons and neutrons Charge mass of subatomic particles of atoms Different types of models of atoms Thomson's model of atom Rutherford model of atom Bohre's model of atom Electronic configuration of atoms February Revision+ term 2 examinations Discovery of atomic particles of atom Know about some atomic particles of atom and location inside an atom	November	Criss cross method to identify the molecular	To draw the chemical formula of compounds	
January Thomson's model of atom Rutherford model of atom Bohre's model of atom Electronic configuration of atoms February Revision+ term 2 examinations Know about some atomic particles of atom and location inside an atom	December	Discovery of electrons protons and neutrons	Discovery of atomic particles of atom	
·	January	Different types of models of atoms Thomson's model of atom Rutherford model of atom Bohre's model of atom	· ·	
March Term 2 examinations	February	<u> </u>		
	March	Term 2 examinations		

Exams	Chapters/Topics of Theory Exam	Internal Assessment
PT-1	Matter in our surrounding	PORTFOLIO
PT-2	Is matter around us pure	TORTIOLIO
Term-1	Matter in our surrounding and	SUBJECT ENRICHMENT
161111-1	Is matter around us pure	NOTE-BOOK
	Mating our surrounding	NOTE-BOOK
	is matter around us	PRACTICAL NOTE-BOOK
Term-2	structure of atom	
	pure	INDEX
	Atoms and molecules	

	Exams	Chapters/Topics of	f Th
	DT 4	Units and measure	emei
	PT-1	Motion in straight	line
	PT-2	Motion in plane, la	aws (
	Term-1	Ch-2 to 7	
	Term-2	Ch-8 to 12	

Monthly Syllabus - Session - 2024-25

Class: IX Subject: English Book: Beehive

Comprehe Month	Chapters/Topics	Learning Outcomes
April	1.The Fun They Had 2.The Road Not Taken(poem) 3.The Lost Child 4.Descriptive Paragraph	1. read the lesson confidently, expand the vocabulary, analyse characters and situations, infer the theme, compare the present education system with that of 2051, enumerate the benefits of attending a regular school and critically analyse the pitfalls of increasing computerisation in education 2. recite the poem using correct pronunciation & intonation, enrich the vocabulary, identify the poetic devices, infer the theme and analyse the road as a symbol for our choices. 3. read, recall and narrate the story, expand their vocabulary, analyse the theme of the close bond that the children share with their parents. 4. compose an effective and coherent descriptive paragraph describing a person ,using suitable adjectives(to create a vivid word picture) and correct grammatical structure. 5. identify the verb and the tense in a sentence and use Grammatically correct verb forms 6. comprehend the given passage, analyse the text, infer the theme/ideas, interpret the topic, expand their vocabulary and develop an understanding of different text genres.

		May
May	1.The Sound of Music (I &II) 2.Wind(poem) 3.The Adventures of Toto 4.Modals 5.Informal Letter Writing	1.read the lesson confidently, recall and narrate the story, expand their vocabulary, compare and contrast the struggle and achievements of Evelyne Glennie and Bismillah Khan , extrapolate beyond the text and analyse how determination, perseverance and persistent effort can lead to success. 2.read the poem confidently, identify the central idea of the poem, identify the poetic device and analyse how physical and mental strength enables one to face all challenges. 3.read, recall and narrate the story, expand their vocabulary, analyse the characters and the situations and infer the central idea of the story. 4. define modals, enumerate the commonly used modals, differentiate between modals used for possibility, obligation, and necessity and use appropriate modals in sentences. 5. write a coherent informal letter in the desired format, including all relevant details using grammatically correct sentence structure
June		sentence structure
July	2-The Little Girl 2.Rain on the Roof (poem) 3. A Truly Beautiful Mind 4.In The Kingdom of Fools 5Diary Entry	1.read the lesson confidently, recall and narrate the story, infer the thoughts and emotions of Kezia, her father and her grandmother, expand the vocabulary and analyse how it is essential to empathise and know a person for a healthy relationship. 2.read the poem confidently, identify the central idea of the poem, identify the poetic devices, enrich the vocabulary and analyse the healing power of rain. 3.read the lesson confidently, recall and narrate the story, write a character sketch of Albert Einstein, critically examine Einstein's decisions regarding his school, life partner and world peace, expand the vocabulary and analyse the beauty of a mind that is always teeming with new ideas.

		4.read, recall and narrate the story, expand their vocabulary, infer the thoughts and emotions of the characters analyse the plot and the situations and express the dangers posed by foolish people. 5.explain the purpose of writing a diary and write diary entry in the desired format, using a variety of accurate sentence structures within the prescribed word limit. 1.read the poem confidently, infer the central ide of the poem, identify the poetic devices, expand the vocabulary
August	1A Legend of Northland 2The Happy Prince 3.Story Writing 4.Reported speech 5.Reading Comprehension	and analyse the importance of charity, generosity and kindness that bring infinite blessings. 2.read, recall and narrate the story, expand the vocabulary, analyse the plot and situations, infer the thoughts and emotions of the characters, analyse the theme of sacrifice and judging on appearance and draw contextual connections with the theme. 3.explain the characteristics of an effective short story and create a short narrative story with an engaging plot and well defined characters, develop a coherent content using appropriate expressions and a variety of accurate grammatical structures. 4.recognise the difference between direct and indirect speech and form grammatically correct statements using
	1.My	reported speech 5.comprehend the given passage, analyse the text infer the theme/ideas, interpret the topic, expand their vocabulary and develop an understanding of different text genres 1.read the lesson confidently, expand their vocabulary, analyse characters and situations, compare the future
Septembe r	Childhood 2.No Men Are Foreign(poem) 3Determiners 4.Reading Comprehension	schools with the present ones, enumerate the benefits of attending a regular school, analyse the moral value. 2.read the poem confidently, identify the central idea of the

		analyse the theme of oneness of mankind underneath the superficial differences of colour, race, nationality, religion etc. 3.define determiners, identify determiners in a sentence, explain the purpose and function of the determiners and use them accurately in sentences. 4.comprehend the given passage, analyse the text, infer the
October	1.Packing 3.Prepositions 4.Comprehension	theme/ideas, interpret the topic, expand their vocabulary and develop an understanding of different text genre 1.read the lesson confidently, expand their vocabulary, analyse characters and situations, expand academic vocabulary, infer the theme and connect it to real life situations 2.read, recall and narrate the story, expand the vocabulary, analyse characters and situations, infer the thoughts and emotions of the characters, analyse the theme of courage, fortitude and presence of mind to tide over the trials and tribulations of life. 3. distinguish between prepositions of time and place from the other prepositions and use suitable prepositions and prepositional phrases in a sentence. 4. comprehend the given passage, analyse the text, infer the theme/ideas, interpret the topic, expand their vocabulary and develop an understanding of different text genres.
November	1.Reach for the Top(I & II) 2.On Killing a Tree(poem) 3The Last Leaf 4.Descriptive Paragraph- people 5. Active Passive 6.Reading Comprehension	1. read the lesson confidently, recall and narrate the story, expand their vocabulary, analyse characters and situations, compare and contrast the challenges and achievements of Santosh Yadav and Maria Sharapova and analyse how great heights can be achieved with determination, perseverance and persistent effort. 2. read the poem confidently, identify the central idea of the poem, identify the poetic devices, expand the vocabulary, explain

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		the consequences of killing a tree and analyse the
		urgency to
		conserve our planet.
		3.read, recall and narrate the story, expand the
		vocabulary, analyse the plot and situations, infer
		the thoughts and
		emotions of the characters, analyse the theme of
		selflessness and
		sacrifice
		4.compose an effective and coherent descriptive
		paragraph
		describing a person ,using suitable adjectives(to
		create a vivid
		word picture) and correct grammatical structures.
		5.differentiate between active and passive voice,
		identify the
		voice of the verb in a sentence and write sentences
		using passive
		voice
		6.comprehend the given passage, analyse the text,
		infer the
		theme/ideas, interpret the topic, expand their
		vocabulary and
		develop an understanding of different text genres.
		1.read the lesson confidently, recall and narrate
		the story, expand
		the vocabulary, analyse characters and situations
		and analyse the
		bond of love and affection between human beings
		and animals.
		2.read, recall and narrate the story, expand their
		vocabulary, analyse the plot and situations, infer
		the thoughts and
		emotions of the characters, analyse the theme of kindness
	2.The Snake	towards animals.
		3.read, recall and narrate the story, expand their
	Trying 3.A House is	vocabulary, analyse the plot and situations, infer
	Not a Home	the thoughts and
December	4Diary Entry	emotions of the characters, identify and analyse the
	(practice)	theme of
	5.Grammar	adjusting in a new environment and how love and
	MCQ's(practice)	support of
	6.Reading	friends and family enables one to sail through
	Comprehension	difficult times.
	r	4.explain the purpose of writing a diary, write a
		diary entry in the
		desired format, using a variety of accurate sentence
		structures
		within the prescribed word limit.
		Sapply the rules of grammar to select the most
		appropriate
		option in order to achieve grammatically accurate
		sentences
	<u> </u>	,

January	1.If I Were You 2.The Beggar 3.Story Writing(practice) 4.Grammar MCQ's- prcatice 5.Reading Compression	6.comprehend the given passage, analyse the text, infer the theme/ideas, interpret the topic, expand their vocabulary and develop an understanding of different text genres. 1.dramatise the play, recall and narrate the story, expand their vocabulary, analyse characters and situations and analyse how tactful planning, intelligence and presence of mind can help one overcome the gravest situation. 2.read, recall and narrate the story, expand their vocabulary, analyse the plot and situations, infer the thoughts and emotions of the characters, analyse how kindness and compassion can bring about reformation. 3.create a short narrative story with an engaging plot and well defined characters to, develop a coherent content using appropriate expressions and a variety of accurate grammatical structures. 4.apply the rules of grammar to select the most appropriate option to achieve grammatically accurate sentences. 5.comprehend the given passage, analyse the text, infer the theme/ideas, interpret the topic, expand their vocabulary and develop an understanding of different text genres.
February March		Revision
		Revision

Exams	Chapters/Topics of Theory Exam	Internal Assessment
	Moments- Ch.1,2	
PT-1	Beehive- Ch. 1,2	
P1-1	Descriptive Paragraph	ASL
	Diary entry	PORTFOLIO
	Moments Ch.3,4,5	PORTFOLIO
PT-2	Beehive Ch .3,4,5	SUBJECT ENRICHMENT
P 1-Z	Tense (active and passive voice)	
	Modals	NOTE-BOOK
	Moments Ch. 7,8,10	INDEX
Term-1	Beehive- 6,8,10,11	INDEX
remi-1	Grammar - all	
	Writing -all	
Term-2	All	

Monthly Syllabus - Session - 2024-25

Class: IX Subject: Hindi Book: NCERT

Term 1

Month	Chapter	Learning Outcomes
		प्राचीन कहानी के संदर्भ में अध्ययन करना, व्यक्तित्व विकास को समझना, नैतिक शिक्षा प्राप्त करना.
अप्रैल	दो बैलों की कथा, रसखान के सवैये, ल्हासा की ओर	भक्ति काल के कवि रसखान के द्वारा लिखित काव्य का अध्ययन करना, धार्मिक और सामाजिक भावनाओं का विश्लेषण करना.
		पर्यटन और विश्वास उन्माद के संदर्भ में ल्हासा के बारे में जानकारी प्राप्त करना, भारतीय-चीन संबंधों का अध्ययन करना
		समास के प्रकारों को समझना, उनके उपयोग और विस्तार का अध्ययन करना, भाषा के संरचनात्मक पहलुओं को समझना
मई	समास, उपभोक्तावाद की संस्कृति	उपभोक्तावाद के सिद्धांत और महत्व का अध्ययन करना, व्यक्तिगत और सामाजिक जीवन में उपभोक्तावाद का प्रभाव जांचना
		उपसर्गों और प्रत्ययों के मूल रूप समझना, भाषा के संरचनात्मक तत्वों को समझना
जून	उपसर्ग-प्रत्यय, इस जल प्रलय में, कबीर की साखियां	विज्ञान और पर्यावरण अध्ययन करना, जल प्रबंधन और जल संरक्षण के महत्व को समझना
		कबीर दास के भक्ति संगीत और उनके दर्शन का अध्ययन करना, धार्मिक और सामाजिक संदेशों को समझना
		बाल कथाओं का अध्ययन करना, भाषा कला को समझना, कहानी के संदेश को व्याख्या करना
जुलाई	सांवले सपनों की याद, कैदी और कोकिला, वाक्य, अलंकार	समाजिक मुद्दों के संदर्भ में कहानी का अध्ययन करना, समस्याओं के समाधान के लिए साहस और विश्वास की महत्वता समझना
		वाक्य रचना के मूल तत्वों को समझना, अलंकारों का उपयोग और प्रयोग का अध्ययन करना
अगस्त	पत्र, निबंध, लघु कथा, ईमेल लेखन, सूचना लेखन, ग्राम श्री कविता	विभिन्न प्रकार के लेखन कौशल को विकसित करना, भाषा का सटीक और प्रभावी उपयोग करना
सितंबर	वाख, प्रेमचंद के फटे जूते, अपठित काव्यांश और गद्यांश सभी पाठकों की पुनरावृत्ति, सैंपल पेपर टेस्ट	प्रेमचंद की कहानी का अध्ययन करना, समाजिक और मानवीय मुद्दों को विश्लेषण करना

Term 2

Month	Chapter	Learning Outcomes
Month		Learning Outcomes
		अपने बचपन के अनुभवों को साझा करना, बचपन के खुशियों और दुःखों को समझना.
अक्टूबर	मेरे बचपन के दिन, वाक्य, सूचना लेखन	वाक्य रचना के मूल तत्वों को समझना, विभिन्न प्रकार के वाक्यों का उपयोग करना
		सूचना लेखन के नियमों को समझना, सार्थक सूचना प्रस्तुत करना
		समाजिक मुद्दों के संदर्भ में कहानी का अध्ययन करना, समस्याओं के समाधान के
		लिए साहस और विश्वास की महत्वता समझना.
		विज्ञान और स्वास्थ्य के संदर्भ में रीढ़ की हड्डी के महत्व को समझना, स्वस्थ
नवम्बर	कैदी और कोकिला, रीढ़ की हड्डी, अनुच्छेद लेखन, संवाद लेखन	जीवनशैली के महत्व को समझना.
1190 47		स्वच्छता के महत्व को समझना, लेखन कौशल को विकसित करना, विचारों को
		स्पष्टता से व्यक्त करना
		व्यक्तित्व विकास के संदर्भ में संवाद लेखन कौशल को समझना, भाषा का सही और
		प्रभावी उपयोग करना
	मेघ आए, बच्चे कम पर जा रहे हैं, मेरे संग की औरतें	मौसम और प्राकृतिक प्रकोप के संदर्भ में अध्ययन करना, पर्यावरण संरक्षण के महत्व को समझना
दिसंबर		जनसंख्या नियंत्रण और जनसंख्या वृद्धि के प्रभाव को समझना, बच्चों की शिक्षा
दिसंबर		और संरक्षण के प्राथमिकताओं को समझना
		महिला सशक्तिकरण के महत्व को समझना, समाज में महिलाओं के योगदान को
		महत्वपूर्ण मानना
जनवरी	रिवीजन, डाउट क्लास, टेस्ट	
फरवरी	सभी पाठकों की पुनरावृत्ति, सैंपल पेपर	
37,44,1	टेस्ट	

पीटी 1: उपसर्ग-प्रत्यय, दो बैलों की कथा, रसखान के सवैये, ल्हासा की ओर, पत्र

पीटी 2 कबीर की सखियां, समास, सांवले सपनों की याद, संवाद लेखन

टर्म 1: दो बैलों की कथा, सांवले सपनों की याद, ल्हासा की ओर, उपभोक्तावाद की संस्कृति, कैदी और कोकिला, प्रेमचंद के फटे जूते, कबीर की साखियां, रसखान के सवैये के अलावा व्याकरण और रचना खंड के सभी हिस्से पीटी 3 प्रेमचंद के फटे जूते, मेरे बचपन के दिन, मेघ आए, बच्चे कम पर जा रहे हैं, वाक्य और अलंकार टर्म 2: सीबीएसई द्वारा निर्धारित सभी पाठ, व्याकरण और रचना खंड पोर्टफोलियो, सब्जेक्ट एनरिचमेंट, नोटबुक, इंडेक्स, एसेसमेंट एएसएल के द्वारा

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Monthly Syllabus - Session - 2024-25

Class: IX Subject: HISTORY AND POLITICAL SCIENCE Book:NCERT

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Mon th	Chapters/Topics	Learning Outcomes
April	The French Revolution	Compare and contrast the conditions that prevailed in France that led to revolution with the conditions that led to the first war of Indian Independence. (1857). Critically Examine the situations that made the raise in demand of voting rights by passive citizens as well as women.
May	What is Democracy? Why Democracy?	Evaluate the authenticity of the voting rights of the Indian population versus the population of Iran. Interpret the statement "Democracy provides a method to deal with differences and conflicts" with reference to India. Summarize the features and benefits of democracy
June	Constitutional Design, Socialism in Europe and the Russian Revolution REVISION P.T.I	Analyze the difference between written or unwritten constitutions with reference to India and USA. Describe the situation that led to creation of the Indian Constitution. To compare and contrast the situations that led to the rise of Russian & French Revolutions.
July	Socialism in Europe and the Russian Revolution	Cite the impact of Collaboration and communication rendered by the philosophers and leaders in creating awareness amongst the common people Evaluate the situations that enabled Lenin's Communism.

August	Electoral Politics	Evaluate the role of political parties to adhere to electoral promises. Create a solution for eradication of malpractices in elections Differentiate between representative democracy and competitive party politics. Summarize the essential features of the Indian Electoral system. Examine the rationale for adopting the present Indian Electoral
September	REVISION P.T. II	

October	Working of Institutions, Forest, Society and Colonialism	Represent the role of Parliament and its procedures. Distinguish between political and permanent executive authorities and functions. Understand the parliamentary system of executive's accountability to the legislature. Understand the working of Indian Judiciary.
November	Nazism and the Rise of Hitler	Cite the events that helped Hitler's rise to power Evaluate various character traits of Hitler Compare and contrast the characteristics of Bismarck and Hitler Analyze the role of "Treaty of Versailles in the rise of Nazism and Hitler Critique the genocidal war waged against Jews by the Nazis.
December	Democratic Rights	Evaluate the statement "Democracy is meaningless without rights" Analyze their role as responsible citizens. Summarize the flipped coexistence of rights versus duties Apply the process available to citizens for safeguarding rights.
January	Pastoralists in the Modern Wor	Analyze and infer varying patterns of developments within pastoral societies in different places in India. Analyze the impact of colonialism on forest societies leading to scientific forestry. Enumerate the different processes through which transformation of livelihood occur in the modern wo
February	REVISION FOR ANNUAL EXAMINATION	
March	ANNUAL EXAM	

Exams	Chapters/Topics of Theory Exam	Internal Assessment
PT-1	The French Revolution, What is Democracy? Why Democracy?	Class work, work done (activities / assignments) reflections, narrations, journals, etc. Achievements of the student in the subject throughout the year Participation of the student in different activities.
PT-2	Socialism in Europe and the Russian Revolution, Constitutional Design	
Term-1	Socialism in Europe and the Russian Revolution, Constitutional Design, The French Revolution, What is Democracy? Why Democracy? Electoral Politics	

Term-2	Socialism in Europe and the Russian	
	Revolution, Constitutional Design, The French	
	Revolution, What is Democracy? Why	
	Democracy? Electoral Politics, Working of	
	Institutions. Nazism and the Rise of Hitler.	
	Democratic Rights	

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Class: IX Subject: I. T. Book: AVARTAN

Month	Chapters/Topics	Learning Outcomes
April	Communication skills-I	Students will able to communicate easily with confidence
May	Introduction to IT's and IT industry	Students will know about IT and IT industry
June	Summer vacation	Summer vacation homework
July	Self management skills-I +PT-I	Students will able to manage time and stress
August	ICT SKILLS-I	Students will able to know about comluter and its components
Septembe r	Digital documentation +PT-2	Students will able to work on MS WORD and able to make poster and pages
October	Entrepreneurial skills	Students will able to know to about entrepreneur and responsibilities of an entrepreneur
November	Electronic spreadsheet	Students will able to make sheets of data and organise the data
December	Green skills-I+PT-3	Students will able to know about our ecosystem and natural resources
January	DIGITAL PRESENTATIONS	Students will able to make presentation on MS POWERPOINT
February	REVISION	students will memorise the topics and learn doubt topic
March	REVISION	

Exams	Chapters/Topics of Theory Exam	Internal Assessment	
PT-1	Communication skills and IT nad ITes industry	PORTFOLIO	
PT-2	Self management, ICT and digital documentation	SUBJECT ENRICHMENT NOTE-BOOK PRACTICAL NOTE-BOOK INDEX	
Term-1	Entrepreneur, electronic spreadaheets, digital presentation		
Term-2	Whole syllabus		

Monthly Syllabus - Session - 2024-25

Class: IX Subject: MATH Book: NCERT AND NCERT EXEMPLAR

Month	Chapters/Topics	Learning Outcomes
April	1. NUMBER SYSTEM	Applies logical reasoning in classifying real numbers, proving their properties and using them in different situations.
May	2. POLYNOMIALS 3. COORDINATE GEOMETRY	 identifies/ classifies polynomials among algebraic expressions and factorises them by applying appropriate algebraic identities. develops strategies to locate points in a Cartesian plane.
June	4. LINEAR EQUATION IN TWO VARIABLES 5. INTRODUCTIO N TO EUCLID'S GEOMETRY	 relates the algebraic and graphical representations of a linear equation in one or two variables and applies the concept to daily life situations. derives proofs of mathematical statements particularly related to geometrical concepts, like parallel lines, triangles, quadrilaterals, circles, etc.
July	6. LINES AND ANGLES	 constructs different geometrical shapes like bisectors of line segments, angles and triangles under given conditions and provides reasons for the processes of such constructions.
August	7. TRIANGLES	 identifies similarities and differences among different geometrical shapes.
Septembe r	8. QUADRILATERA LS 9. CIRCLE	 derives proofs of mathematical statements particularly related to geometrical concepts, like parallel lines, triangles, quadrilaterals, circles, etc., by applying an axiomatic approach and solves problems using them.
October	10. HERON'S FORMULA	 finds areas of all types of triangles by using appropriate formulae and apply them in real life situations.
November	11. SURFACE AREA AND VOLUMES	 derives formulae for surface areas and volumes of different solid objects like, cubes, cuboids, right circular

		cylinders/ cones, spheres and hemispheres and applies them to objects found in the surroundings
December	12. STATISTICS	 identifies and classifies the daily life situations in which mean, median and mode can be used.
January	REVISION	
February	REVISION	
March		

Exams	Chapters/Topics of Theory Exam	Internal Assessment
PT-1	CH- 1, 2, 3	
PT-2	CH- 7, 8, 9	
Term-1	CH- 1,2,3,4,5,6,7	
Term-2	ALL CHAPTERS	

Monthly Syllabus - Session - 2024-25

Class: IX Subject: Physics Book: NCERT, Dinesh publication

Class: IX	Class: IX Subject: Physics Book: NCERT, Dinesh publication	
Month	Chapters/Topics	Learning Outcomes
April	Motion	Distance and displacement, Speed and velocity, uniform and non-uniform Motion along a straight line .
May	Motion	acceleration, Distance time graph,velocity time graph for uniform Motion
June	Force and Newton's laws	Concept of Force, Balanced and unbalanced forces First law of motion, inertia and mass.
July	Force and Newton's laws	Linear momentum, Newton's second law of motion
August	Force and Newton's laws	Action forces and reactions forces, Newton's third law of motion
September	Gravitation	Gravitation, Universal law of gravitation, Force of gravity, acceleration due to gravity, mass and weight, free fall
October	Floatation	Thrust and pressure Archimedes principle, buoyancy
November	Work Energy & Power	work done by a force, Energy, Power, Kinetic energy and potential energy, law of conservation of energy
December	Sound	Nature of sound and it's propagation in various medium speed of sound, range of hearing.
January	Sound	ultrasound, reflection of sound, Echo
February	Revision	practice and development of Innovative and creative skills,
March	Annual examination	

Exams	Chapters/Topics of Theory Exam	Internal Assessment	
	Motion–Distance and displacement,	Fair copy,	
	Speed and velocity, uniform and non uniform motion along a straight	Neatness	
PT-1	line	Behavior with teachers and	
	Acceleration	other students. Attention in	
		class	
PT-2	Force and Newton's laws of motion	Practical, taking parts in school activities	
	First law of motion, Second law of motion,		
	Inertia and mass, Third law of motion, momentum		
Term-1	Motion +Force and Laws of motion		
Term-2	All above Chapters		

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lass: IX	Subject: Geography and Economics Book: NCERT, Dinesh publication		
APRIL	Geographychapter1		
	India-Sizeandlocation:LocationandSize,IndiaandtheWorld		
MAY	Economicschapter1		
	TheStoryofVillagePalampur: Organizationof Production, Farming in Palampur , Non-farmactivitiesinPalampur		
	SUMMERVACATION		
JUNE	(Revision for PT-1)Geographychapter2		
	PhysicalFeaturesofIndia: MajorPhysiographic Divisions — HimalayanMountains, Northern Plains, Peninsular, Plateau, IndianDesert, CoastalPlains, Islands		
JULY	PERIODICTEST-1		
	Economicschapter2		
	PeopleasResource: Economic Activities by Men and Women, Quality of Population, Unemployment, Government schemes foreducation, health and employment.		

AUGUST	Geographychapter3	
	Drai nage:DrainageSystemsinIndia	
	TheHimalayanRivers-GangaandBrahmaputraRiverSystem	

	ThePeninsularRivers-NarmadaBasin,TaptiBasin, Godavari Basin, Mahanadi Basin,Krishna Basin, Kaveri Basin, Lakes, Role ofRiversintheEconomy,RiverPollution MAP WORKREVISIONCLASSESREVISIONTEST
SEPTEMBER	TERM1
	Geographychapter4
	CLIMATE: ClimaticControls,FactorsinfluencingIndia'sclimate— Latitude,Altitude,PressureandWinds
	The Seasons – Cold Weather Season, HotWeather Season, Advancing Monsoon, Retreating/PostMonsoons, Distribution of Rainfall, Monsoon as a unifying bond.
	MAP WORK
OCTOBER	Economicschapter3
	PovertyasaChallenge: Two typical cases ofPoverty, Poverty as seen by Social Scientists,Poverty Estimates, Vulnerable Groups,InterstateDisparities,GlobalPovertyScenario,Causes of Poverty, Anti-Poverty measures,TheChallenges Ahead
	DURGAPUJA,
NOVEMBER	DIWALI,CHHATHPUJAHOLIDAY
	Geographychapter5
	NaturalVegetationandWildLife: Types of Vegetation — Tropical Evergreen Forests, Tropical Deciduous Forests, Thorn Forests and Shrubs, Montane Forests, Mangrove Forests, WildLife MAPWORK

	Economicschapter4
	FoodSecurityinIndia - Buffer Stock and PublicDistribution System - Current Status of PublicDistribution System, Role of Cooperatives infoodsecurity
DECEMBER	Geographychapter6
	Population: Population Size and Distribution — India's Population Size and Distribution by Numbers, India's Population Distribution by Density. Population Growth and Processes of Population Change — Population Growth, Processes of Population, Change/Growth MAP WORKWINTERVACATION
JANUARY	REVISIONFORFINALEXAM
	REVISIONTEST
FEBRUARY	REVISIONFORFINALEXAMREVISION TEST FINALEXAM*
MARCH	FINAL EXAM*

Monthly Syllabus - Session - 2024-25

Class: IX Subject: Sanskrit Book: NCERT

Class: IX		Subject: Sanskrit Book: NCERT
माह	अध्याय नाम	व्याकरण
अप्रैल	Ch-01 (भारती वसन्त गीति)	व्याकरण - धातु पदानि शब्द रूपानि
मई	Ch-02(स्वर्णकाक:)	व्याकरण - लटलकार में अनुवाद
		प्रत्यय (कत्वा, तुमुन्)
	Ch-03 (गोदोहनम्)	
जून		व्याकरण - अनुच्छेद लेखन, चित्रलेखन
जुलाई	Ch-04 (कल्पतरु)	व्याकरण - सन्धि-प्रकरण (दीर्घ, गुण, वृद्धि, यण अयादि)
अगस्त	Ch-05 (सूक्तिमौक्तिकम्)	व्याकरण - कारक- प्रकरण ,अनुवाद-प्रकरण अव्यय - पदानि
31014(1	Ch-06 (भ्रान्तोबालः)	
सितंबर	सितम्बर - परीक्षा (अर्द्धवार्षिक परीक्षा)	सितम्बर - परीक्षा (अर्द्धवार्षिक परीक्षा)
शबबा	ch-07 (प्रत्यभिज्ञानम्)	व्याकरण - पत्र लेखनम्
अक्टूबर	ch-08 (लौह तुला)	उपसर्ग प्रकरण
	ch-09 (सिकता सेतु)	व्याकरण - संख्या पदानि , पर्यायवाची शब्द
नवम्बर	ch - 10 (जटायोशौर्यम्	विलोम शब्द
Aurar	ch-11 (पर्यावरणम्)	ट्याकरण - क्रमानुसार कथा लेखन
दिसम्बर		समय-प्रकरण
जनवरी	Ch-12 (वाङ्मय मन प्राण:)	व्याकरण- उपरोक्त व्याकरण अभ्यास
फरवरी	परीक्षोपयोगी अभ्यासः	
DTI		

PT-I

Ch-01 (भारती बसंत गीति)

Ch-02 (स्वर्णकाक:)

व्याकरण - धातुरूप, शब्दरूप अनुवाद तथा प्रत्यय।

PT-2

Ch-3(गोदोहनम्)

Ch-4 (कल्पवृक्ष)

Ch-5 (भ्रान्तो बालः)

व्याकरण - संख्यात्मक वाक्य पत्र लेखन तथा अनुवाद

SA I

Ch-1 (भारती वसंत गीति)

Ch-2 (स्वर्णकाकः)

Ch-3 (गोदोहनम)

Ch-4 (कल्पवृक्ष)

Ch-5 (भ्रान्तो बालः)

व्याकरण-धातु रूप, संख्यात्मक वाक्य ,पत्र- लेखन, अनुवाद अन्वय विलोम शब्द , पर्यायवाची शब्द तथा संधि-विच्छेद