

Class XI: Syllabus Bifurcation session 2026 -2027

Class :- XI		Subject: BIOLOGY	Name Of the Book :- NCERT
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	April	Ch 1. Living world Ch 2. Biological Classification Ch 3. Plant Kingdom	Specimen: Fern, Moss, lichen Microscopic view of bacteria, protista, fungus
2	May	Ch 3. Plant Kingdom (Continue) Ch 4. Animal Kingdom	Specimen: Ascaris, Prawn, star fish, Cockroach, Lizard, Fish
Unit Test - I (QP 30 marks) Chapter 1. Living World Chapter 2. Biological Classification Chapter 3. Plant Kingdom			
3	June (Summer break)		
4	July	Ch 8. Cell Ch 9: Biomolecules Ch 10: Cell cycle and division	Microscopic view of stages of Mitosis Animation: Mitosis and Meiosis
Unit Test - II (QP 30 marks) Chapter 8. Cell Chapter 9. Biomolecules Chapter 10. Cell Cycle and cell division.			
5	August	Ch 14: Breathing and exchange of gases Ch 15: Body fluids and circulation Ch 16: Excretory Products and their elimination	Model of heart, lungs, kidney Animation: Counter current mechanism
		REVISION	

6	September	Half yearly Examination (QP 70 marks) Chapter 1. Living World Chapter 2. Biological classification Chapter 3. Plant Kingdom Chapter 4. Animal Kingdom Chapter 8. Cell Chapter 9. Biomolecules Chapter 10. Cell Cycle and cell division. Chapter 14: Breathing and exchange of gases Chapter 15: Body fluids and circulation Chapter 16: Excretory Products and their elimination	
7	October	Ch 17: Locomotion & Movement Ch 18: Neural Control & Coordination Ch 19: Chemical Coordination & integration	Animation: Sliding filament theory Generation and transmission of impulse, different types of neurons, Working of hormones
8	November	Ch 5: Morphology of Flowering Plants (Till topic- Inflorescence)	Activity: Flower- its parts, aestivation, placentation, inflorescence
Unit Test - III (QP 30 marks) Chapter 17. Locomotion and Movement. Chapter 18. Neural Control and Coordination. Chapter 19: Chemical Coordination & integration			
9	December	Ch 5: Morphology of Flowering Plants (to be continued) Ch 7: Structural Organisation in animals Ch 6: Anatomy of Flowering plants Ch 11: Photosynthesis in higher Plants	Activity: Superior & inferior ovary Animation: Anatomy of frog Slides- Monocot and Dicot: Stem & root Animation: PS I, PS II, ETS, ATP Formation
10	January (Revision)	Ch 12: Respiration in Plants Ch 13: Plant Growth Regulators (Till 9th Jan) REVISION (11th Jan Onwards)	Animation: Calvin cycle, C4, Photorespiration

11	February (Revision & Final Examination)	Revision & Annual examination Chapter 1. Living World Chapter 2. Biological classification Chapter 3. Plant Kingdom Chapter 4. Animal Kingdom Chapter 5: Morphology of Flowering Plants Chapter 6: Anatomy of Flowering plants Chapter 7: Structural Organisation in animals Chapter 8. Cell Chapter 9. Biomolecules Chapter 10. Cell Cycle and cell division. Chapter 11: Photosynthesis in higher Plants Chapter 12: Respiration in Plants Chapter 13: Plant Growth Regulators Chapter 14: Breathing and exchange of gases Chapter 15: Body fluids and circulation Chapter 16: Excretory Products and their elimination Chapter 17. Breathing and Exchange of Gases Chapter 18. Body Fluids and circulation. Ch 19: Chemical Coordination & integration	
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Class :- XI		Subject: CHEMISTRY	Name Of the Book:- NCERT
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	April	Some Basic Concepts of Chemistry	NCERT Exercises
2	May	Structure of Atom (upto Heisenbergs; Uncertainty Principle)	NCERT Exercises
Unit Test - I QP 30 marks Chapter 1 Some Basic Concepts of Chemistry Chapter 2 Structure of Atom. (till Bohrs' model of atom)			
June (Summer break)			
3	June	Structure of Atom (upto Quantum Numbers)	
4	July	Structure of Atom Classification of Elements and periodicity in properties.	NCERT Exercises
Unit Test - II QP 30 marks Ch. Structure of atom (Beyond Bohrs' model) Ch. classification of Elements and Periodicity in Properties.			
5	August	Chemical Bonding and Molecular Structure. Redox reactions.	NCERT Exercises
6	September	Equilibrium (upto Le-Chateliers' Principle) (till 9th Sep.) Revision (10th september onwards) Half yearly Examination (QP 70 marks) 1. Some Basic Concept of Chemistry 2. Structure of Atom 3. Classification of Elements and Periodicity in Properties. 4. Chemical Bonding and Molecular Structure. 6. Equilibrium. 7. Redox Reactions.	NCERT Exercises Class Tests
7	October	Equilibrium. Some Basic Principles and Techniques for Qualitative and Quantitative Analysis of Organic Compound. (till Electron displacement)	
8	November	Some Basic Principles and Techniques for Qualitative and Quantitative Analysis of Organic Compound. (till attack of reagent on intermediate)	NCERT Exercises
Unit Test - III QP 30 marks Thermodynamics and GOC.			

9	December	Some Basic Principles and Techniques for Qualitative and Quantitative Analysis of Organic Compound.Continues..) Hydrocarbons.	NCERT Exercises
10	January	Thermodynamics (till Jan 10th) Revision (11th Jan onwards)	Worksheets
11	February	REVISION & Annual Examination (QP 70 marks) Syllabus: 1. Some Basic Concepts of Chemistry. 2. Structure of Atom 3. Classification of elements and Periodicity in properties. 4. Chemical bonding and Molecular structure. 5. Thermodynamics 6. Equilibrium 7. Redox Reactions 8. Some Basic Principles and techniques for Qualitative and Quantitative Analysis of Organic compounds. 9. Hydrocarbons.	

Class :- XI A		Subject: PHYSICS	Name Of the Book :- PHYSICS PART I & II – NCERT
S.No	Month	Chapter Name/topic	ACTIVITIES/ ASSIGNMENT
1	April	Chapter 2: Units and Measurements Chapter 3: Motion in a Straight Line Chapter 4: Motion in a Plane	Experiments 1. To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Callipers and hence find its volume. 2. To measure diameter of a given wire and thickness of a given sheet using screw gauge. 3. To determine volume of an irregular lamina using screw gauge. 4. To determine radius of curvature of a given spherical surface by a spherometer. Activities A. To make a paper scale of given least count, e.g., 0.2cm, 0.5 cm. B. To determine mass of a given body using a metre scale by principle of moments.
2	May	Chapter 5: Laws of Motion	Experiments 1. Using a simple pendulum, plot its L-T ² graph and use it to find the effective length of second's pendulum. 2. To study variation of time period of a simple pendulum of a given length by taking bobs of same size but different masses and interpret the result. 3. To study the relationship between force of limiting friction and normal reaction and to find the co-efficient of friction between a block and a horizontal surface. 4. To find the downward force, along an inclined plane, acting on a roller due to gravitational pull of the earth and study its relationship with the angle of inclination θ by plotting graph between force and $\sin\theta$. Activities A. To measure the force of limiting friction for rolling of a roller on a horizontal plane. B. To study the variation in range of a projectile with angle of projection. C. To study the conservation of energy of a ball rolling down on an inclined plane (using a double inclined plane). D. To study dissipation of energy of a simple pendulum by plotting a graph between square of amplitude and time.
Unit Test - I QP 30 marks Ch 2. Units and Measurements Ch 3. Motion in Straight Line Ch 4. Motion in Plane.			
3	June	(Summer break)	
4	July	Chapter 6: Work, Energy and Power Chapter 7: System of	

		Particles and Rotational Motion	
Unit Test - II QP 30 marks Ch 5: Laws of Motion, Ch 6: Work Energy and Power Ch 7: System of Particles and Rotational Motion.			
5	August	Chapter 8: Gravitation Chapter 9: Mechanical Properties of Solids	
6	September	Chapter 10: Mechanical Properties of Fluids (Till 9th sept.) Revision 10th september Onwards	Experiments 1. To determine Young's modulus of elasticity of the material of a given wire. 2. To find the force constant of a helical spring by plotting a graph between load and extension. 3. To determine the coefficient of viscosity of a given viscous liquid by measuring terminal velocity of a given spherical body.
Half yearly Examination (QP 70 marks) Ch 2: Units and Measurements Ch 3: Motion in Straight Line. Ch 4: Motion in Plane Ch 5: Laws Of Motion Ch 6: Work Energy and Power Ch 7: System of Particle and Rotational Motion Ch 8: Gravitation.			
7	October	Chapter 11: Thermal Properties of Matter Chapter 12: Thermodynamics	
8	November	Chapter 13: Kinetic Theory	
Unit Test - III QP 30 marks Ch 9 Mechanical Properties of solid Ch 10 Mechanical Properties of Fluids Ch 11 Thermal Properties of Matter.			
9	December	Chapter—14: Oscillations	Experiments 1. To study the relation between frequency and length of a given wire under constant tension using sonometer. 2. To study the relation between the length of a given wire and tension for constant frequency using sonometer. 3. To find the speed of sound in air at room temperature using a resonance tube by two resonance positions.

10	January (Revision)	Chapter–15: Waves (till 10th Jan) Revision (11th January onwards)	
11	February	REVISION & Annual Examination (QP 70 marks) 2. Units and Measurements 3. Motion in Straight Line 4. Motion in Plane 5. Laws of Motion 6. Work Energy and power 7. System of Particle and Rotational Motion 8. Gravitation. 9. Mechanical properties of solids 10. Mechanical properties of liquids 11. Thermal properties of matter 12. Thermodynamics 13. kinetic Theory 14. Oscillations 15. Waves	

Class :- XI		Subject: MATHEMATICS	Name Of the Book :- Ganit Janam
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	April	Chapter-01: Sets Chapter-02: Relation	# Activity based on Venn Diagram of Set operations # Activity on Equivalence Relation # 02 Worksheets and Revision Tests Basic and Advanced
2	May	Chapter-03: Function(Introduction)	# Graph of different functions and their domain/range # 02 Worksheets and Revision Tests Basic and Advanced
Unit Test - I (QP 30 marks) 1. Sets 2. Relation 3. Functions			
3	June (Summer break)	-----	-----
4	July	Chapter-03: Function(Classification of Function) Chapter-07: Permutations and Combinations Chapter-08: Binomial Theorem	# Activity based on Permutations and Combinations # 02 Worksheets and Revision Tests Basic and Advanced
Unit Test - II (QP 30 marks) 1. Functions 2. Permutations and Combinations 3. Binomial Theorem			
5	August (UT II)	Chapter-04: Trigonometry Chapter-06: Limit, Continuity & Derivability	# 02 Worksheets and Revision Tests Basic and Advanced # Graphs of different trigonometric function
6	September (Revision) Half Yearly	Chapter-09: Sequence and Series REVISION HALFYEARLY EXAMINATION	# 02 Worksheets and Revision Tests Basic and Advanced # 01 Sample QP of Half-yearly Exam.
Half yearly Examination (QP 80 Marks) 1. Sets 2. Relation 3. Function 4. Trigonometry 6. Limit, Continuity & Derivability 7. Permutations and Combinations 8. Binomial Theorem 9: Sequence and Series			
7	October	Chapter-10: Straight Lines	# Activity based on the Straight Lines[ax +by +c = k(px + qy +r) is showing straight line

			# 02 Worksheets Basic and Advanced .
8	November	Chapter-11: Conic Sections	# Activity based on tracing of ellipse # 01 Revision Tests Advanced
Unit Test - III (QP 30 marks) Ch. 10: Straight Lines Ch 11. Conic Sections			
9	December	Chapter-12: Complex Numbers and Quad, Eq. Chapter-13: Statistics Chapter-14: Probability	# Activity based on probability regarding outcomes # 03 Worksheets Basic and Advanced
10	January (Revision)	Chapter-05: Mathematical Reasoning & Proofs (till 9th Jan) Revision- Week I – Functions, Week II – Algebra, Week III - Coordinate Geometry, Week IV- Ch. 06,13,14	# Unit wise Revision Tests: I- Functions, II – Algebra, III- Coordinate Geometry, IV- Ch. 12,13,14
11	February (Final Examination)	Revision & Annual Examination (QP 80 Marks) 1. Sets 2. Relation 3. Function 4. Trigonometry 5. Mathematical Reasoning and Proofs 6. Limit, Continuity & Derivability 7. Permutations and Combinations 8. Binomial Theorem 9. Sequence and Series 10. Straight Line 11. Conic Section 12. Complex Number 13. Statistics 14. Probability	

Class :- XI		Subject: ENGLISH	Name Of the Book :- Jyeshtha, Purvaashadha
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	March		
2	April	Where The Mind Is Without Fear (Poem) Education: A Dialogue Factual Passage Notice Writing Tenses (Gap Filling), Transformation Of Sentences	Listening: Listen to the poem 'Bharat Samudayam' by Subramania Bharti
3	May	Frankenstein Email Writing Reordering of Sentences	Revision for UT I
Unit Test - I (QP 30 marks) Where The Mind Is Without Fear (Poem) Education: A Dialogue, Frankenstein Factual Passage ,Notice Writing, Tenses, Transformation Of Sentences			
4	June	Summer break	
5	July	Our Casuarina Tree (Poem), The Ice Age Cometh A Horse and Two Goats Classified Advertisement Transformation of Sentences	Listening Activity of the poem Our Casuarina Tree & Revision for UT II
Unit Test - II (QP 30 marks) The Ice Age of Cometh, A Horse and Two Goats, Our Casuarina Tree (Poem) Classified Advertisement Transformation of Sentences			
6	August	A Devoted Son Descriptive Paragraph Article Writing	Write an article on the basis of your experience of recently visited place during Summer Vacations
7	September (Revision) Half Yearly	The Ideal of Karma Yog, The Garden Party, Indian Weavers (Poem) Questions on Reordering and transformation of sentences	Listen to the Passage on Raja Rammohun Roy
Half yearly Syllabus (80 marks) Education: A Dialogue, Where the Mind Is Without Fear (Poem) Frankenstein, The Ice Age Cometh Factual Passage, Notice Writing, tenses A Horse and Two Goats, Our Casuarina Tree (Poem), A devoted Son Classified Advertisement Transformation of Sentences Notice Writing, Email Writing, Advertisement, Speech Writing Descriptive Paragraph			

8	October	Swami and Friends Report and Essay Writing	Essay Writing Activity on the topic “Impact of Middle East War conditions on India”
9	November	The Hound OfThe Baskervilles Story and Debate Writing	A situation or A picture will be shown to the students and they will have to write a short story with their imagination
Unit Test - III (30 marks) The Ideal of Karma Yog, The Grden Party, Indian Weavers (Poem), Swami and Friends Questions on Reordering and transformation of sentences, Report Writing			
10	December	Dear Departed, Upnishads, A Psalm of Life (Poem) Swami and Friends	Conduction of Debate on different topics compulsorily for all students
11	January (Revision)	Internal Assessment: Listening Skills, Speaking Skills, ASL Based Project (Upto 9th January) Revision 11th Jan onwards	Revision for Annual Examinations
12	February (Revision & Final Examination)	Revision Final Examination (Full Syllabus)	

Note :- Diwali Break in November for 20 Days.

Class :- XI C (Humanities)		SUBJECT: HISTORY	Name Of the Book :- Bhartiya Siksha Board- History
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	April	Ch-1. About the Sources of History	Clay models would be made in the class related to archeological sources.
2	May	Ch-1. About the Sources of History	Clay models would be made in the class related to Literary sources.
		Ch-2. Prehistoric Cultures	Map would be practised in class related to Mesolithic and Neolithic sites in India
Unit Test - I QP 30 Marks (CH 1. About the Sources of History)			
3	June (Summer break)	Ch-2. Prehistoric Cultures	Map would be practised in class related to Mesolithic and Neolithic sites in India
4	July	Ch-2. Prehistoric Cultures	Map would be practised in class related to Mesolithic and Neolithic sites in India
		Ch-3. Bronze Age Civilisations	Map would be practised in class related to Harrapan sites in India.
Unit Test - II (QP 30 Marks) Ch-1 About the Sources of History Ch2-Prehistoric Cultures Ch-3 Bronze Age Civilisations			
5	August	Ch-4. State Formations in Bharat I (600 BCE-600 CE)	Collage of different Nanda, Mauryan, Gupta kings with timeline would be made in class.
		Ch-5. State Formation in Bharat II (600-1600 CE)	Collage of different Chalukyas, Pallavas, Rashtrakutas, Cheras and Chola kings with timeline would be made in class.
6	September	Ch-6. State Formations in the World (Till 16th Century CE)	Map would be practised in class related to places ruled by Byzantine and Mongolian Empire.
	Half Yearly Examination (QP 80 Marks)	Ch-3. Bronze Age Civilisations	Revision of all four chapters would be conducted in form of oral and written test in class which are coming in Half Yearly Exams.
		Ch-4, State Formations in Bharat I (600 BCE-600 CE)	Revision of all four chapters would be conducted in form of oral and written test in class which are coming in Half Yearly Exams.
		Ch-5, State Formation in Bharat II (600-1600 CE)	
		Ch-6. State Formations in the World (Till 16th Century CE)	Map would be practised in class related to places ruled by Byzantine and Mongolian Empire.

7	October	Ch-7. Alternative State Formations (Till 16th Century CE)	Students will make a chart on the feudal system in Europe.
		Ch-8. Religious Practices and Cultural Patterns of Bharat Ch-9. Religious Practices and Cultural Patterns of the world	Collage of different Bhakti & Sufi Saints in India would be made in class. Collage of different Saints in the world would be made in class.
8	November	Ch-10. Knowledge System of Bharat	Chart of Gurukul System in Bharat would be made in class.
	Unit Test-III (QP 30 Marks)	Ch-7. Alternative State Formations (Till 16th Century CE)	
		Ch-8. Religious Practices and Cultural Patterns of Bharat	
9	December	Ch-10. Knowledge System of Bharat	Chart of Gurukul System in Bharat would be made in class.
		Ch-11. Knowledge System of the world Ch-12. Agrarian Economy, Crafts, and Production Systems	Map would be practised in class related to centres of study in the world. Map would be practised in class related to centres of Agricultural Economy in Bharat.
10	January	Ch-13. Trade, Commerce, Money, and Urbanisation (Till 9th Jan) REVISION 11th Jan Onwards	Map would be practised in class related to centres of Trade & Commerce in Bharat and the world.

	February	REVISION & Annual Examination (QP 80 Marks) Ch-1. About the Sources of History Ch-2. Prehistoric Cultures Ch-3. Bronze Age Civilisations" Ch-4. State Formations in Bharat I (600 BCE-600 CE) Ch-5. State Formation in Bharat II (600-1600 CE) Ch-6. State Formations in the World (Till 16th Century CE) Ch-7. Alternative State Formations (Till 16th Century CE) Ch-8. Religious Practices and Cultural Patterns of Bharat Ch-9. Religious Practices and Cultural Patterns of the world Ch-10. Knowledge System of Bharat Ch-11. Knowledge System of the world Ch-12. Agrarian Economy, Crafts, and Production Systems Ch-13. Trade, Commerce, Money, and Urbanisation	Revision of all Thirteen chapters would be conducted in form of oral and written test in class which are coming in Annual Examination.
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Class :- XI C (Humanities)		Subject: POLITICAL SCIENCE	Name Of the Book:- Political Theory, Indian Constitution at work
S. No	Month	Chapter's Name/ Topic	Activity/Assignment
1	April	Book 2: Constitution: Why and How?	Mini-Constitution Drafting
		Book 1: Intro to Political Theory	Fundamental Rights Case Study
2	May	Book 1: Stae Power and Authority	Mock Election
		Book 1: Equality	Concept Mapping
		Book 1: Justice	Positive vs Negative Freedom Debat
Unit Test - I (QP 30 Marks)		Book 2:Constitution: Why and How? Book 1:Intro to Political Theory	
3	June		
4	July	Book 1: Citizenship	Equality Simulation Game
		Book 1: Democracy	Reservation Policy Discussion
Unit Test - II (QP 30 Marks)		Book 1: Political Theory: An Introduction Book 1: Freedom Book 1: Equality	
5	August	Book 1: Ideology	Role Play – Formation of Government
		Book 1: Liberalism and Conservatism	Mock Parliament Session
		Book 1: Socialism and Marxism	Mock Court Simulation
6	September	REVISION	
Half Yearly Examination (QP 80 Marks)		Book 2: Constitution: Why and How? Book 1:Intro to Political Theory Book 1:Stae Power and Authority Book 1:Equality Book 1:Justice Book 1:Citizenship Book 1:Democracy Book 1:Ideology Book 1:Liberalism and Conservatism Book 1:Socialism and Marxism	
7	October	Book 2: Structure of the State	Rights & Duties Chart
		Book 2: Legislature	Centre–State Power Chart
8	November	Book 2: Executive	Comparative Nationalism Project
Unit Test - III (QP 30 Marks)		Book 2: Structure of the State Book 2: Legislature Book 2: Executive	
9	December	Book 2: Indian Constitution- Comparative Perspective	Debate on Various moral ethics
		Book 2: Federalism	Amendment Debate
		Book 2: Citizenship and Fundamental Rights	Preamble Analysis
10	January	Book 2: Directive Principles and Fundamental Duties	Secularism Debate

		Book 2: Elections and Representation(till 9th Jan) REVISION (11th Jan onwards)	Mock Elections
February	REVISION & Annual examination (QP 80 Marks) Book 2: Constitution: Why and How? Book 1: Intro to Political Theory Book 1: State Power and Authority Book 1: Equality Book 1: Justice Book 1: Citizenship Book 1: Democracy Book 1: Ideology Book 1: Liberalism and Conservatism Book 1: Socialism and Marxism Book 2: Indian Constitution- Comparative Perspective Book 2: Federalism Book 2: Citizenship and Fundamental Rights Book 2: Directive Principles and Fundamental Duties Book 2: Elections and Representation		

Class :- XI C (Humanities)		SUBJECT: GEOGRAPHY	Name Of the Book :- Introduction to Physical Geography
S.No	Month	Name of the chapter	Activity/ Assignment
1	April	Ch.-1: Introduction to Geography Ch. -2: Earth in the Universe	Map Scale , Types of scale and convert the scale.
2	May	Ch.- 3: Oceans and Continents	
Unit Test -I (QP 30 Marks)		Ch.-1: Introduction to Geography Ch. -2: Earth in the Universe	
3	June	Summer Vacation	
4	July	Ch.-4: Endogenic and Exogenic Processes Ch.- 5: Interior of the Earth	Topographical Map- 4 grid and 6 Grid reference, Area calculation
	Unit Test -II (QP 30 Marks)	Ch.- 3: Oceans and Continents Ch.-4: Endogenic ans Exogenic Processes	
5	August	Ch-6: Landforms Ch-7: Oceans Ch -9 : Composition and structure of the Atmosphere	Latitudes and longitudes , Time calculation and map Projection
6	September	Revision	
Half - Yearly Examination (QP 80 Marks)		Ch.-1: Introduction to Geography Ch. -2: Earth in the Universe Ch.-3:Oceans and Continents Ch.-4: Endogenic and Exogenic Processes Ch.- 5: Interior of the Earth Ch-6: Landforms Ch-7: Oceans Ch.-9: Composition and Structure of the atmosphere	
7	October	Ch-8: Movement of the ocean water Ch-10: Insolation ,Heat Budget and Tempperature Ch-6: Hazards and Disaster in Bharat Ch-7: Disaster Risk Reduction	Latitudes and longitudes , Time calculation.
8	November	Ch-11: Atmospheric Circulation	

Unit Test -III (QP 30 Marks)		Ch-8: Movement of the ocean water Ch-10: Insolation, Heat Budget and Temperature Ch-6: Hazards and Disaster in Bharat	
9	December	Ch-4: Climate of Bharat Ch-12: World Climate Ch -1 : Bharat: Location and Extent Ch-13: Ecosystem and Biodiversity	Weather Maps, Instrument and Charts
10	January (Revision)	Ch-2: Physiographic settings of Bharat Ch-3: River System and Drainage pattern in Bharat Ch-5: Natural Vegetation and Wildlife in Bharat (Till 9th Jan) REVISION (11th Jan Onwards)	Cartographic Techniques and Map Making
	February Syllabus : Annual Examination	REVISION & Annual examination (QP 80 Marks) Ch.-1: Introduction to Geography Ch. -2: Earth in the Universe Ch.-3:Oceans and Continents Ch.-4: Endogenic and Exogenic Processes Ch.- 5: Interior of the Earth Ch-6: Landforms Ch-7: Oceans Ch-8: Movement of the ocean water Ch.-9: Composition and Structure of the atmosphere Ch-10: Insolation ,Heat Budget and Tempperature Ch-6: Hazards and Disaster in Bharat Ch-7: Disaster Risk Reduction Ch -11: Atmospheric Circulation Ch-4: Climate of Bharat Ch-12: World Climate Ch-13: Ecosystem and Biodiversity Ch-1: Bharat: Location and Extent Ch- 2: Physiographic settings of Bharat Ch-3: River System and Drainage pattern in Bharat Ch-5: Natural Vegetation and Wildlife in Bharat	

Class-XI		Subject-ECONOMICS		Name of the Book- BSB
S.No	Month	Books	Chapter's Name/Topic	Activity/ Assignment
1	April	BDE	Ch.1 - State of Bharatiya Economy on the Eve of Independence	The "Crisis Cabinet" Challenge
		STATISTICS	Ch.1 Introduction to Statistics	The Great Class Data Hunt
2	May	BDE	Ch.2 Developmental Strategies from 1947–1990	The Great Indian Development Debate-1947-90
		STATISTICS	Ch.2 Collection of Data	Raw Data to Frequency Table- The class Census chllenge
Unit Test I (QP 30 Marks)		BDE	Ch.1 - State of Bharatiya Economy on the Eve of Independence	
			Ch.2 Developmental Strategies from 1947–1990	
		STATISTICS	Ch.1 Introduction to Statistics	
3	June	Summer Vacation		Project work
4	July	BDE	Ch.3 Economic Reforms in Bharat since 1991:	Refrom Debate Tribunal
			Ch.4 Entitlements and Human Well-Being	The Gratitude vs. Entitlement Aduit
		STATISTICS	Ch.3 - Organisation of Data:	"Our Class Favorite"Survey
			CH.4 - Tabular Presentation:	Construction of Frequency Distribution table
Unit Test II (QP 30 Marks)		BDE	Ch.3 Economic Reforms in Bharat since 1991:	
		STATISTICS	Ch.2 Collection of Data	
			Ch.3 - Organisation of Data:	
5	August	BDE	Ch.5 - Rural Development:	Rural Livelihood Blueprint
			Ch.6 - Graphical Presentation	Education-Health Investment Prioritisation
		STATISTICS	CH.5 - Diagrammatic Presentation	
6	September	(Revision) Half - Yearly Examination		
Half Yearly Examination (QP 80 Marks)		BDE	Ch.1 - State of Bharatiya Economy on the Eve of Independence	
			Ch.2 Developmental Strategies from 1947–1990	

			Ch.3 Economic Reforms in Bharat since 1991:	
			Ch.4 Entitlements and Human Well-Being	
			Ch.5 - Rural Development:	
		STATISTICS	Ch.1 Introduction to Statistics	
			Ch.2 Collection of Data	
			Ch.3 - Organisation of Data:	
			Ch.4 - Tabular Presentation:	
7	October	BDE	Ch.7 - Employment, Growth and Other Related Issues	Workforce Sector Mapping
		STATISTICS	Ch.6 - Human Capital Formation	The Great Cube Redistribution (The "Fair share" game)
			Ch.7 - Measures of Central Tendency: Mean	
8	November	BDE	Ch.8 - Environment and Sustainable Development	Green Growth Policy Draft
Unit Test III (QP 30 Marks)		BDE	Ch.6 - Human Capital Formation	
			Ch.7 - Employment, Growth and Other Related Issues	
		STATISTICS	CH.5 - Diagrammatic Presentation	
			Ch.6 - Graphical Presentation	
9	December	STATISTICS	Ch.8 - Median:	Market and Trends Editions
			Ch.9 - Mode	"The Big Picture: From Averages to Forecasting"
			Ch.10 - Measures of Dispersion:	Graphical Presentation of Dispersion
10	January	STATISTICS	Ch.11 - Correlation:	The Correlation Guessing Game
			Ch.12 - Introduction to Index Numbers (Till 9th Jan) REVISION (11th Jan Onwards)	"Create Your Own Price Index"

11	February	FINAL EXAMINATION BDE: Ch.1 - State of Bharatiya Economy on the Eve of Independence Ch.2 Developmental Strategies from 1947–1990 Ch.3 Economic Reforms in Bharat since 1991: Ch.4 Entitlements and Human Well-Being Ch.5 - Rural Development: Ch.6 - Human Capital Formation Ch.7 - Employment, Growth and Other Related Issues Ch.8 - Environment and Sustainable Development Statistics: Ch.1 Introduction to Statistics Ch.2 Collection of Data Ch.3 - Organisation of Data: Ch.4 - Tabular Presentation: CH.5 - Diagrammatic Presentation Ch.6 - Graphical Presentation Ch.8 - Median: Ch.9 - Mode Ch.10 - Measures of Dispersion: Ch.11 - Correlation: "Ch.12 - Introduction to Index Numbers
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कक्षा- 11		विषय -हिंदी	पुस्तक का नाम- अन्वेषा
Sr.no	Month	Chapter Name/topic	Activity /Assignment
1	April	साहित्य 1- 2 हिंदी साहित्य का इतिहास हिमाद्रि तुंग श्रृंग से ,पीपल	अनुच्छेद, कविता लेखन
1	May	साहित्य 3 पीपल , भोलाराम का जीव व्याकरण- बहुभाषिकता, संज्ञा , विशेषण , रस व अनुच्छेद	पत्र, रिपोर्ट , संवाद
UNIT TEST I (QP 30 Marks) साहित्य-पाठ: 1 -2 व्याकरण- बहुभाषिकता, संज्ञा, विशेषण, रस व अनुच्छेद			
2	June	Summer break	
3	July	साहित्य 4-5 अपभ्रंश के दोहे , हताशा से एक व्यक्ति बैठ गया था. व्याकरण - बहुभाषिकता , सर्वनाम , क्रिया	नुक्कड़ नाटक , स्लोगन लेखन , संवाद ,पत्र , रिपोर्ट , शीर्षक लेखन
4	August	साहित्य 6,7, 8 जिंदगी से भागा हुआ , तुलसीदास के दोहे भारतीय संस्कृति की देन बहुभाषिकता , विशेषण , भाषिक सौन्दर्य विलोम	कविताओं का कोलाज , लेख , निबंध , वाक्य लेखन
UNIT TEST II (QP 30 Marks) साहित्य-पाठ: 3-4 व्याकरण- बहुभाषिकता, क्रिया, रिपोर्ट, संधि, आधुनिक शब्दों का आधार, अलंकार संवाद, सर्वनाम			
	September (Revision) Half yearly	साहित्य 9-10 जूलिया , अपराध बोध बहुभाषिकता समानार्थी शब्द , मुहावरे , पदबंध	सफाई कर्मचारियों पर एक परियोजना , कविता लेखन
Half yearly Examination (QP 80 Marks) पाठ 1- 8 बहुभाषिकता ,सर्वनाम , विशेषण , भाषिक सौन्दर्य विलोम , समानार्थी शब्द , मुहावरे , पदबंध , संवाद निबंध पत्र अनुच्छेद			
8	October	साहित्य 11-12 मासानां मार्गशीर्षोअहम् , गौरा , बहुभाषिकता अपठित बोध ,अलंकार	पशु कल्याण के लिए कार्य करने वाली संस्थाओं की सूची
9	November	साहित्य 13-14 वो दिन अवश्य आएगा	शेष परियोजना कार्य
UNIT TEST III (QP 30 Marks) साहित्य-पाठ : 1-7 व्याकरण- अपठित बोध,अलंकार, उपसर्ग-प्रत्यय, क्रिया, बहुभाषिकता, विशेषण लेखन- पत्र, अनुच्छेद, संवाद व निबंध			
10	December (Revision)	साहित्य 14, वो दिन अवश्य आएगा , वीर नारायण सिंह, बहुभाषिकता , उपसर्ग-प्रत्यय शेष कार्य	
11	January	Revision	

12	February	Revision & Final Examination साहित्य 1- 2 हिंदी साहित्य का इतिहास हिमाद्रि तुंग श्रृंग से , पीपल साहित्य 3 पीपल , भोलाराम का जीव व्याकरण- बहुभाषिकता, संज्ञा , विशेषण , रस व अनुच्छेद" साहित्य 4-5 अपभ्रंश के दोहे , हताशा से एक व्यक्ति बैठ गया था. व्याकरण - बहुभाषिकता , सर्वनाम , क्रिया साहित्य 6,7, 8 जिंदगी से भागा हुआ , तुलसीदास के दोहे भारतीय संस्कृति की देन बहुभाषिकता , विशेषण , भाषिक सौन्दर्य विलोम साहित्य 9-10 जूलिया , अपराध बोध बहुभाषिकता समानार्थी शब्द , मुहावरे , पदबंध साहित्य 11-12 मासानां मार्गशीर्षी अहम् , गौरा , बहुभाषिकता अपठित बोध , अलंकार साहित्य 13-14 वो दिन अवश्य आएगा" साहित्य 14, वो दिन अवश्य आएगा , वीर नारायण सिंह, बहुभाषिकता , उपसर्ग-प्रत्यय	
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MUSIC SYLLABUS BREAK-UP [2026-27]

Month	Syllabus
JULY	➤ Introduction of Music and Seven notes ➤ Description of Margi - Desi Sangeet , Nibaddha-Anibaddha Gaan
AUG.	➤ Introduction of Raag Bihaag ➤ Aaroh - Avaroh – Pakad & Alankaar in Raag Bihag ➤ Raag Bihaag –Chota Khayaal ➤ Taal Parichay- Teentaal, Keharwa
SEPT.	➤ Introduction of Raag Bhairavi ➤ Aaroh - Avaroh – Pakad & Alankaar in Raag Bhairavi ➤ Raag Bhairavi –Chota Khayaal
OCT.	➤ Introduction of Raag Bhimpalasi ➤ Aaroh - Avaroh – Pakad & Alankaar in Raag Bhimpalasi ➤ Raag Bhimpalasi –Chota Khayaal
NOV.	➤ Raag Bhimpalasi- Dhruvpad ➤ Brief History of Dhrupad, Khayal and Tarana Singing Styles ➤ Taal Parichay- Daadra, Ektaal, Chautaal
DEC.	➤ Brief study of the Raga, Swarmalika, Lakshan Geet ➤ Life sketch and contribution of Miyan Tansen &Pt. V.N. Bhatkhande
JAN.	➤ Brief study of various Gharanas ➤ The Structure of Tanpura
FEB.	➤ Revision & Annual Examinations

KATHAK DANCE SYLLABUS BREAK-UP [2026-27]

Month	Syllabus
APRIL & MAY	● What do you understand by dance. ● Introduction to Kathak dance . ● Introduction to Teentaal and its tatkar. ● Basic Hastaks Used in Kathak dance.
JUNE	-----SUMMER BREAK-----
JULY	● brief History of Indian Dance. . (Pre- historic period to Budh Era) ● Brief history of Kathak Dance. ● Knowledge of basic definitions of Kathak Dance. ● Teentaal: ekgun Dugun Chaugun. ● Introduction to Thaata. ● Knowledge of Taal.
AUGUST	● . Brief history of Indian dance (from Madhya kal to British period.) ● 2. Distinctive aspects of Kathak – Costume and Makeup ● 3. Introduction to Laya and its types. ● 4. Thaata in Teentaal ● 5. Introduction to Jhaptaal and its tatkar. ● 6. Repertoire - Chaturang, Trivata, Tarana, Bandish , Dhrupad.
SEPT.	● Distinctive aspects of Kathak – Upaj . ● Abhinaya and its Types. ● Anga Pratyanga Upanga. ● Advanced level Hastaks with their names. ● Introduction to Aamad and its practical Application. ● Gat Nikas – Murli
OCT.	● ANNUAL FUNCTION AND DIWALI BREAK
NOV.	● Repertoire : Bhajan, Thumri, Dadra, Gazhals ● Distinctive aspects of Kathak – Ghungroo. ● Nritya, Natya , Nritya

	• What is Tihai and its types. • Tihai and its practical application. • What is Toda? • Toda's practical application.
DEC.	• Distinctive aspects of Kathak – Chakkars. • Tandav and Lasya Nritya • Vandana : Saraswati. • Namaskaar Toda. • Paran and Its practical application
JAN.	• Kathak in context to Mahabharata , Ramayan and Gita Govinda. • Jhaptaal dugun chaugun. • Gat bhava – Kaliya Daman, Makhan Chori, • Fast Aamad and Its practical application. • Revision of whole Syllabus
FEB.	ANNUAL EXAM
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