

# THE JAIN INTERNATIONAL SCHOOL KANPUR

## Syllabus Booklet

2024-25

Class-XI

THE JAIN INTERNATIONAL SCHOOL			
THE JAIN WORLD SCHOOL			
CLASS XI			
BOOKS RECOMMENDED FOR SESSION 2024-25			
S.N.	SUBJECT	BOOK NAME	ISHER
1	English	1.Hornbill	NCERT
		2. Snapshot	NCERT
		3. Pull out worksheet (without Solution)	Together with
2	Physics	1. NCERT- Physics	NCERT
		2. New Simplified Physics by S. L. Arora	Dhanpat Rai
		3. Lab Manual	Together with; Rachna sagar
3	Chemistry	1. NCERT- Chemistry	NCERT
		2. ABC Chemistry	Modern
		3. Lab Manual	Together with; Rachna sagar
4	Maths	1. Mathematics Text Book	NCERT
		2. Mathematics by R S Agarwal	Bharti Bhawan
		3. Mathematics Lab Practical	Together with; Rachna sagar
5	Biology	1. NCERT- Biology	NCERT
		2. Lab Manual	Together with
6	Accountancy	Double entry Book Keeping by T S Grewal	Sultan Chand
7	B. Studies	B. St. by Poonam Gandhi	V K global
8	Economics	T R Jain	V. K. Goel
		TR Jain	V. K. Goel
9	Computer Sci	Computer Science with Python	Sultan Chand
10	IP	Information practices by Preeti Arora	Sultan Chand
11	P. Education	1. Physical Education	Saraswati
		2. Lab Manual	Saraswati
12	Hindi	1. Aaroh Vol.-1	NCERT
		2. Vitan vol.- 1	NCERT
		3. Abhivyakti Avam Madhyam	NCERT
13	History	Themes in world history	NCERT
14	Applied Maths	M. L. Agarwal	APC

**\* All the books must be as per the CBSE revised edition of Session 2023-24.**

**Class –XI  
ENGLISH**

MONTH		TOPICS TO BE TAUGHT	TEST/EXAM SYLLABUS
<b>APR</b>	Lit.  Lang	Hornbill: The Portrait of a lady, Poem: A Photograph Snapshots: The Summer of the beautiful White Horse  Reading Comprehension ,Note Making	
<b>MAY</b>	Lit.  Lang	Hornbill: We are not afraid to Die... if we can all be together Poem: The Laburnum Top Snapshots: The address  Classified advertisement	<b><u>Class Test – 1</u></b> Hornbill: The portray of a Lady Poem: A photograph Snapshots: The Summer Of A beautiful White Horse Lang: Classified advertisement
<b>JULY</b>	Lit.  Lang	Hornbill: Discovering Tut Poem: The Voice of the Rain Snapshots: Mother's Day  Poster, Speech, Debate	<b><u>Unit Test – 1</u></b>  Hornbill: We're Not Afraid to Die..if We Can All Be Together, Discovering Tut The Saga Continues Poem - The Laburnum top Snapshots: The address Lang: Comprehension, Advertisement, Poster, Debate, Speech
<b>AUG</b>	Lit.  Lang	Hornbill: The Adventure Poem: Childhood Snapshots: Birth  Gap Filling (Tenses, Clauses)	
<b>SEPT</b>	Lit.  Lang	Hornbill: Silk Road, Poem: Father to Son  Reordering, Transformation of Sentences	<b><u>Half Yearly Examination</u></b> Hornbill: The Portrait of a Lady, A Photograph, We are not afraid to Die... if we can all be together, Discovering Tut, The Laburnum Top, The Voice of the rain Snapshot: The Summer of the beautiful white horse, The Address, Mother's Day Lang: Comprehension, Note Making ,Poster, Debate Writing, Advertisement, Speech writing, Reordering, Transformation of Sentences
<b>OCT</b>	Lit. Lang	Snapshots: The Tale of Melon City  Revision	
<b>NOV</b>	Lit. Lang	Revision	<b><u>Class Test - 2</u></b> Hornbill: Silk Road, Childhood(poem) Snapshots: Birth
<b>DEC</b>	Lit. Lang	Revision	<b><u>Unit Test – 2</u></b> Hornbill: The Adventure Poem: Father to Son Snapshots: The Tale of Melon City  Lang: Comprehension, Note Making, Advertisement, Poster, Speech, Debate, Grammar
<b>JAN</b>	Lit. Lang	Revision	

<b>FEB</b>		Revision	<b><u>Annual Examination</u></b>
<b>MAR</b>			Complete Syllabus

<b>Class –XI</b>			
<b>MATHEMATICS</b>			
<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>	
<b>APR</b>	Ch-1 Set		
<b>MAY</b>	Ch- 6 Linear Inequality	<b><u>Class Test – 1</u></b> Ch-1 Set	
<b>JULY</b>	Ch-3 Trigonometric Functions Ch-9 Sequences and series	<b><u>Unit Test – 1</u></b> Ch-1 Set Ch- 6 Linear Inequality	
<b>AUG</b>	Ch-2 Relations and Functions		
<b>SEPT</b>	Ch-5 Complex and Quadratic Equation	<b><u>Half Yearly Examination</u></b> Ch-1 Set Ch- 6 Linear Inequality Ch-3 Trigonometric Functions Ch-9 Sequences and series Ch-2 Relations and Functions	
<b>OCT</b>	Ch-10 Straight Lines Ch-12 Introduction to 3D Geometry		
<b>NOV</b>	Ch-13 Limit and Derivatives Ch-7 Permutations and Combinations	<b><u>Class Test - 2</u></b> Ch-10 Straight Lines	
<b>DEC</b>	Ch-8 Binomial Theorem Ch-11 Conic Sections	<b><u>Unit Test – 2</u></b> Ch-13 Limit and Derivatives Ch-7 Permutations and Combinations	
<b>JAN</b>	Ch- 15 Statistics Ch-16 Probability		
<b>FEB</b>	Revision	<b><u>Annual Examination</u></b>	
<b>MAR</b>		Full Syllabus	

**Class –XI  
PHYSICS**

<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Chapter–2: Units and Measurements Practical 1 To measure diameter of a small spherical/cylindrical body and to measure internal diameter and depth of a given beaker/calorimeter using Vernier Calipers and hence find its volume.	
<b>MAY</b>	Chapter–3: Motion in a Straight Line Practical 2: To measure diameter of a given wire and thickness of a given sheet using screw gauge.	<u><b>Class Test – 1</b></u> Chapter–2: Units and Measurements
<b>JULY</b>	Chapter–4: Motion in a Plane Chapter–5: Laws of Motion Practical 3 To find the weight of a given body using parallelogram law of vectors.	<u><b>Unit Test – 1</b></u> Chapter–2: Units and Measurements Chapter–3: Motion in a Straight Line
<b>AUG</b>	Chapter–6: Work, Energy and Power Chapter–7: System of Particles and Rotational Motion Practical 4 Using a simple pendulum plot its L-T <sup>2</sup> graph and use it to find the effective length of second's pendulum.	
<b>SEPT</b>	Chapter–8: Gravitation. Practical 5 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	<u><b>Half Yearly Examination</b></u> Chapter–2: Units and Measurements Chapter–3: Motion in a Straight Line Chapter–4: Motion in a Plane Chapter–5: Laws of Motion
<b>OCT</b>	Chapter–9: Mechanical Properties of Solids Chapter–10: Mechanical Properties of Fluids Chapter–11: Thermal Properties of Matter Practical 6 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 $\theta$ by plotting graph between force and $\sin\theta$ .	
<b>NOV</b>	Chapter–12: Thermodynamics Chapter–13: Kinetic Theory Practical 7 To find the force constant of Helical spring by plotting a graph between load and extension.	<u><b>Class Test - 2</b></u> Chapter–8: Gravitation
<b>DEC</b>	Chapter–14: Oscillations Practical 8 To study the relationship between the temperature of a hot body and time by plotting a cooling curve.	<u><b>Unit Test – 2</b></u> Chapter–9: Mechanical Properties of Solids Chapter–10: Mechanical Properties of Fluids Chapter–11: Thermal Properties of Matter
<b>JAN</b>	Chapter–15: Waves	
<b>FEB MAR</b>	Revision	<u><b>Annual Examination</b></u> Chapter–2: Units and Measurements Chapter–3: Motion in a Straight Line Chapter–4: Motion in a Plane Chapter–5: Laws of Motion Chapter–6: Work, Energy and Power Chapter–7: System of Particles and Rotational

		Motion Chapter–8: Gravitation Chapter–9: Mechanical Properties of Solids Chapter–10: Mechanical Properties of Fluids Chapter–11: Thermal Properties of Matter Chapter–12: Thermodynamics Chapter–13: Kinetic Theory Chapter–14: Oscillations Chapter–15: Waves
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<b>Class –XI CHEMISTRY</b>		
<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Ch-1 Some basic concept of chemistry Practical: Salt analysis [Cation: Group 0 Anion: Carbonate]	
<b>MAY</b>	Ch-2 Atomic structure Practical: Salt analysis [Cation: Group I Anion: Acetate]	<u><b>Class Test – 1</b></u> Ch-1 Some basic concept of chemistry
<b>JULY</b>	Ch-2 Atomic structure Ch-3 Periodic classification of elements and periodic properties Practical: Salt analysis [Cation: Group II, III, Anion: Acetate, Nitrate]	<u><b>Unit Test – 1</b></u> Ch-1 Some basic concept of chemistry Ch-2 Atomic structure
<b>AUG</b>	Ch-4 Chemical Bonding & Molecular Structure Practical: Salt analysis [Cation: Group IV, Anion: Sulphate, chloride]	
<b>SEPT</b>	Ch-7 Redox Reactions Practical: Revision	<u><b>Half Yearly Examination</b></u> Ch-1 Some basic concept of chemistry Ch-2 Atomic structure Ch-3 Periodic classification of elements and periodic properties Ch-4 Chemical Bonding Ch-7 Redox Reactions
<b>OCT</b>	Ch-5 Thermodynamics Practical: Salt analysis [Cation: Group V, Anion: Chloride, acetate]	
<b>NOV</b>	Ch-6 Equilibrium Practical: Volumetric Analysis [Preparation of standard solution of oxalic acid]	<u><b>Class Test - 2</b></u> Ch-5 Thermodynamics
<b>DEC</b>	Ch- 8 Organic chemistry : Some basic principles and techniques.	<u><b>Unit Test – 2</b></u> Ch-5 Thermodynamics

	Practical: salt analysis revision	Ch-6 Equilibrium
<b>JAN</b>	Ch- 9 Hydrocarbons	
<b>FEB</b> <b>MAR</b>	Revision	<u>Annual Examination</u> FULL SYLLABUS

<b>Class –XI BIOLOGY</b>		
<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Ch-1.The living World. Ch_2.Biological Classification Ch_3.Plant kingdom. Practical- *Specimen/ Slides and identification with reason Bacteria,Spirogyra,Rhizopus,Mushroom, Yeast, Liverworts,Moss,Ferns ,Pine,One Monocotyledons plant,one Dicotyledonous plant,one Lichen.	
<b>MAY</b>	Ch_4Animal Kingdom. Ch_5.Morphology of flowering plants. Practical- *Virtual specimen/Slides/Models and identifying features of Amoeba,Hydra,Liver flukes,Ascaris,Leech,EarthWorm,Prawn,Honey Bee,Snail,Starfish,Shark,Rohu,Frog,Lizard, Pigeon and a Rabbit.	<u>Class Test – 1</u> Ch-1.The living World. Ch_2.Biological Classification Ch_3.Plant kingdom.
<b>JULY</b>	Ch_6 Anatomy of Flowering plants Ch_7 Structural Organization in Animals. Practical- *Preparation and study of T.S. of dicot and monocot roots and stems.	<u>Unit Test – 1</u> Ch-1.The living World. Ch_2.Biological Classification Ch_3.Plant kingdom. Ch_4Animal Kingdom.

		Ch_5.Morphology of flowering plants
<b>AUG</b>	Ch_ 8.Cell : The Unit of Life. Ch_9.Biomolecules Ch_10.Cell Cycle and Cell division. Practical-*Mitosis in onion root tip cells *Study and describe flowering plants family dissection floral formula and floral diagrams	
<b>SEPT</b>	Ch-11.Photosynthesis in Higher Plants. Ch-12.Respiration in plants. Practical-Preparation and study of T.S. of dicot and monocot roots and stems.	<b><u>Half Yearly Examination</u></b> Ch_1.The living World Ch_2.Biological Classification Ch_3.Plant kingdom. Ch_4Animal Kingdom. Ch_5.Morphology of flowering Ch_6 Anatomy of Flowering plants Ch_7 Structural Organization In Animals. Ch_8 Cell the unit of life. Ch_9.Biomolecules Ch_10.Cell cycle and cell division.
<b>OCT</b>	Ch_13.Plant Growth and Development. Ch_14.Breathing and Exchange Of Gases Practical-*Study of Osmosis and plasmolysis. *Study of distribution of stomata on the surface of leaves. * Study of rate of transpiration in the upper and lower surface of leaves.	
<b>NOV</b>	Ch_15.Body Fluids and Circulation. Practical- Test for the presence of sugar, starch, protein and fats in suitable plant and animal materials.	<b><u>Class Test - 2</u></b> Ch-11.Photosynthesis in Higher Plants
<b>DEC</b>	Ch_16.Excretory Products and their Elimination. Ch_17. Locomotion and Movement. Practical-Human skeleton and different types of joints with the helps of virtual images /models only.	<b><u>Unit Test – 2</u></b> Ch_11.Photosynthesis in Higher Plants. Ch_12.Respiration in plants. Ch_13Plant Growth and Development. Ch_14.Breathing and Exchange of Gases. Ch_15.Body Fluids and Circulation. Ch_16.Excretory Products and their Elimination.
<b>JAN</b>	Ch_18.Neural Control and Coordination. Ch_19. Chemicals Coordination and Integration.	
<b>FEB MAR</b>	Revision.	<b><u>Annual Examination</u></b> Full Syllabus.

**Class –XI  
ACCOUNTANCY**

<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Ch-Introduction of Accounting	
<b>MAY</b>	Ch- Basic Accounting terms Ch-Theory base of Accounting Ch- Basis of Accounting Ch- Rules of debit and credit	<b><u>Class Test – 1</u></b> Ch-Introductions of Accounting
<b>JULY</b>	Ch- Accounting equation Ch-Journal Ch-ledger Ch- Trial balance	<b><u>Unit Test – 1</u></b> Ch-Introduction of Accounting Ch-Basic Accounting terms Ch-Theory base of accounting Ch-Basis of accounting Ch-Rules of Debit and Credit
<b>AUG</b>	Ch- Accounting for GST Ch- Cash book Ch- Subsidiary books	
<b>SEPT</b>	Ch- Bank Reconciliation Statement Ch- Reserves and provisions Ch- Depreciation	<b><u>Half Yearly Examination</u></b> Ch- Accounting equation Ch-Journal Ch-ledger Ch- Trial balance Ch- Accounting for GST Ch- Cash book Ch- Subsidiary books
<b>OCT</b>	Ch- Rectification of errors Ch- Financial account of sole proprietorship	
<b>NOV</b>	Ch- Financial account of sole proprietorship (Adjustments) Ch- Accounting for incomplete records	<b><u>Class Test -2</u></b> Ch-Bank reconciliation statement
<b>DEC</b>	Revision	<b><u>Unit Test – 2</u></b> Ch-Reserves and provisions Ch-Depreciation Ch-Rectification of errors Ch- Financial account of sole proprietorship
<b>JAN</b>	Revision	
<b>FEB</b> <b>MAR</b>	Revision	<b><u>Annual Examination</u></b> Full syllabus as per CBSE



**Class –XI  
ECONOMICS**

MONTH	TOPICS TO BE TAUGHT	TEST/EXAM SYLLABUS
<b>APR</b>	Part B Ch 1- Economics and Economy Ch 2- Central Problems of an Economy Ch 3 - Consumer's Equilibrium - Utility Analysis Part A Ch 1- Concept of Economics and Significance of statistics Ch 2- Collection of data Ch 3- Census and Sample Method of Collection of Data Ch 4- Organisation of Data	
<b>MAY</b>	<b>Part A</b> Ch 5 - Presentation of Data Ch 6 - Diagrammatic presentation of Data Ch 7 - Frequency Diagrams : Histograms, Polygons and Ogive Ch 8- Arithmetic line graphs or time series Graphs <b>Part B</b> Ch 4- Consumer Equilibrium - Indifference curve analysis Ch 5 - Theory of Demand Ch 6- Price Elasticity of Demand	<u><b>Class Test – 1</b></u> Part A- 1,2 Part B- 1,2
<b>JULY</b>	<b>Part A</b> Ch 9 - Measures of Central Tendency - Mean Ch 10 - Measures of Central Tendency (median and mode) <b>Part B</b> Ch 7- Production Function Ch 8 - Concept of Cost Ch 9 - Concept of Revenue	<u><b>Unit Test – 1</b></u> Part A- 3,4,5,6 Part B- 3,4,5,6
<b>AUG</b>	<b>Part A</b> Ch 11- Correlation <b>Part B</b> Ch 10 - Producer's Equilibrium Ch 11 - Theory of Supply	
<b>SEPT</b>	<b>Part A</b> Ch 12 - Index Number	<u><b>Half Yearly Examination</b></u> Part A- 1,2,3,4,5,6,7,8,9,10,11,12 Part B- 1,2,3,4,5,6,7,8,9,10,11
<b>OCT</b>	<b>Part B</b> Ch 12- Market Equilibrium under Perfect Competition and effects of Shifts in Demand and Supply	
<b>NOV</b>	Revision	<u><b>Class Test - 2</b></u> Part A- 13; Part B- 12
<b>DEC</b>	Revision	<u><b>Unit Test – 2</b></u> Part A- 11,12 Part B- 11,12
<b>JAN</b>	Revision	
<b>FEB MAR</b>	Revision	<u><b>Annual Examination</b></u> Full Syllabus as per CBSE

**Class –XI**  
**SUBJECT – BUSINESS STUDIES**

<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Ch- Nature and purpose of business	
<b>MAY</b>	Ch- Forms of Business Organisation Ch- Private, Public and Global Enterprises	<b><u>Class Test – 1</u></b> Ch-Nature and purpose of business
<b>JULY</b>	Ch- Business Services Ch- Emerging modes of business	<b><u>Unit Test – 1</u></b> Ch- Forms of Business Organisation Ch-Private, Public and Global Enterprises Ch-Business Services
<b>AUG</b>	Ch-Social Responsibilities of Business and Business Ethics Ch- Sources of business finance	
<b>SEP</b>	Ch- Small Business	<b><u>Half Yearly Examination</u></b> Ch-Nature and purpose of business Ch-Forms of Business Organisation Ch-Private , Public and Global Enterprises Ch-Business services Ch-Emerging modes of business Ch-Social Responsibilities of Business and Business Ethics Ch-Sources Business of Finance
<b>OCT</b>	Ch-Internal Trade	
<b>NOV</b>	Ch- International trade	<b><u>Class Test - 2</u></b> Ch-Small Business Ch-Internal Trade
<b>DEC</b>	Revision	<b><u>Unit Test – 2</u></b> Ch-Small business Ch-Internal Trade Ch-International Trade
<b>JAN</b>	Revision	
<b>FEB</b> <b>MAR</b>	Revision	<b><u>Annual Examination</u></b> Full Syllabus as CBSE

**Class –XI**  
**SUBJECT – COMPUTER SCIENCE**

<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Unit 1: Computer System Overview Data Representation, Boolean Logic	
<b>MAY</b>	Unit 2: Computational Thinking and Programming : Computational Thinking and Getting Started with Python Practical: Assignments for algorithm and flowchart	<b><u>Class Test – 1</u></b> Unit 1: Computer System Overview Data Representation, Boolean Logic
<b>JULY</b>	<b>Theory:</b> Python Programming Fundamentals Conditional and looping Constructs <b>Practical :</b> Program assignments for using input, print, eval , if construct and looping construct	<b><u>Unit Test – 1</u></b> Unit 2: Computational Thinking and Programming : Computational Thinking and Getting Started with Python
<b>AUG</b>	<b>Theory:</b> Strings in Python <b>Practical :</b> Program assignments- Traversal, slicing and string functions	
<b>SEPT</b>	Theory: Strings in Python, Revision	<b><u>Half Yearly Examination</u></b> Unit 1: <u>Computer System Overview</u> , Data Representation, Boolean Logic, Insight into Program Execution Unit 2: Programming and Computational Thinking (PCT-1): Getting Started with Python, Python Fundamentals Data Handling, Conditional and Looping Constructs, String Manipulation
<b>OCT</b>	Theory: List in Python, Tuples and Dictionaries Practical: Program assignments – List , Tuples and Dictionaries	
<b>NOV</b>	Tuples and Dictionaries, Introduction to Python modules Practical : Program assignments for random module, statistics module and math module	<b><u>Class Test - 2</u></b> List in Python, Tuples
<b>DEC</b>	Revision	<b><u>Unit Test – 2</u></b> List in Python, Tuples and Dictionaries, Introduction to Python modules
<b>JAN</b>	<b>Unit 3:</b> Society, Law and Ethics	
<b>FEB</b> <b>MAR</b>	Revision	<b><u>Annual Examination</u></b> Complete Syllabus as per CBSE



<b>SUBJECT – INFORMATION PRACTICES</b>		
<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APRIL</b>	Computer System	
<b>MAY</b>	Emerging Trends	<b><u>Class-Test-1</u></b> Computer System
<b>JULY</b>	<b>Theory:</b> Getting Started With Python ,Python Programming Fundamentals ,Conditional and looping construct <b>Practical :</b> Program assignments for using if-else, if –elif-else, while loop, for loop	<b><u>Unit-Test-1</u></b> Emerging Trends Getting Started With Python ,Python Programming Fundamentals ,Conditional and looping construct
<b>AUGUST</b>	<b>Theory:</b> Lists in Python <b>Practical:-</b> Program assignments for using list, Nested list and inbuilt functions :append( ), extend( ),Insert( ),reverse( ) ,index ( ),updating list, len	
<b>SEPTEMBER</b>	<b>Theory:</b> List in Python <b>Practical:</b> Program assignments – List,	<b><u>Half Yearly Examination</u></b> Computer System, Emerging Trends Getting Started With Python ,Python Programming Fundamentals ,Conditional and looping construct
<b>OCTOBER</b>	<b>Theory:</b> List in Python, Dictionary <b>Practical:</b> Program assignments – List, Dictionary	
<b>NOVEMBER</b>	<b>Theory :</b> Database Concept ,Structured Query Language (SQL) <b>Practical :</b> Use of SQL commands	<b><u>Class-Test-2</u></b> List in Python
<b>DECEMBER</b>	<b>Theory :</b> Database Concept ,Structured Query Language (SQL) <b>Practical :</b> Use of SQL commands	<b><u>Unit-Test-2</u></b> List in Python , Dictionary, Database Concept ,Structured Query Language (SQL)
<b>JAN FEB</b>	<b>Completion of Report File and Project</b>	
<b>MAR</b>	<b>REVISION</b>	<b><u>Annual Examination</u></b> Complete Syllabus as per CBSE

<b>Class –XI SUBJECT – HISTORY</b>		
<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Section-I Theme 1	
<b>MAY</b>	Section II- Theme 2	<b><u>Class Test – 1</u></b> Theme 1
<b>JULY</b>	Section II- Theme 3	<b><u>Unit Test – 1</u></b> Theme 1,Theme-2
<b>AUG</b>	Section-III Theme 4	
<b>SEPT</b>	Revision Theme 1,2,3,4	<b><u>Half Yearly Examination</u></b> Theme 1,2,3,4
<b>OCT</b>	Section-III Theme 5	
<b>NOV</b>	Section-IV Theme 6	<b><u>Class Test - 2</u></b> Theme 5
<b>DEC</b>	Section-IV Theme 7	<b><u>Unit Test – 2</u></b> Theme 6
<b>JAN</b>	Revision	

<b>FEB</b> <b>MAR</b>	Revision	<b><u>Annual Examination</u></b> Full Syllabus
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<b>Class –XI</b> <b>SUBJECT – PHYSICAL EDUCATION</b>		
<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APR</b>	Ch-1 Changing Trends & Career In Physical Education	
<b>MAY</b>	Ch-2 Olympism	<b><u>Class Test – 1</u></b> 1 Changing Trends and Career in Physical Education
<b>JULY</b>	Ch-3 yoga Ch-4 Physical Education and Sports for CWSN	<b><u>Unit Test –</u></b> Ch-1 Changing Trends & Career In Physical Education Ch-2 Olympism
<b>AUG</b>	Ch-5 Physical Fitness Health & Wellness	
<b>SEPT</b>	Ch-6 Test, Measurement and Evaluation <b>Practical:</b> Fitness Test- 50 Mtr Speed Test, 600 Mtr Run, Push ups for boys and modified push ups for girls	<b><u>Half Yearly Examination</u></b> Ch-1 Changing Trends & Career In Physical Education Ch-2 Olympism Ch-3 yoga Ch-4 Physical Education and Sports for CWSN Ch-5 Physical Fitness Health & Wellness Ch-6 Test and Measurement and Evaluation
<b>OCT</b>	Ch-7 Fundamental of Anatomy Physiology in Sports Ch-8 Fundamentals of Kinesiology & Biomechanics in sports	
<b>NOV</b>	Ch-8 Fundamentals of Kinesiology and Biomechanics in sports	<b><u>Class Test - 2</u></b> Ch-7 Fundamental of Anatomy Physiology in Sports Ch-8 Fundamentals of Kinesiology & Biomechanics in sports
<b>DEC</b>	Ch- 9 Psychology & Sports	<b><u>Unit Test – 2</u></b> Ch-8 Fundamentals of Kinesiology & Biomechanics in sports Ch- 9 Psychology & Sports
<b>JAN</b>	Ch-10 Training & Doping in sports	
<b>FEB</b> <b>MAR</b>	Revision Practical: Fundamental skills of games	<b><u>Annual Examination</u></b> Fully syllabus as per CBSE

**Class –XI**  
**SUBJECT – HINDI (302)**

<b>MONTH</b>	<b>TOPICS TO BE TAUGHT</b>	<b>TEST/EXAM SYLLABUS</b>
<b>APRIL</b>	आरोह–नमक का दरोगा, कबीर, मीरा। वितान– भारतीय गायिकाओं में बेजोड़ लता मंगेशकर, जनसंचार माध्यम।	
<b>MAY</b>	आरोह– विदाई संभाषण, रजनी, घर की याद। अपठित गद्यांश, पद्यांश, पत्रकारिता के विविध आयाम।	<b><u>Class Test -1</u></b> नमक का दरोगा, कबीर। जनसंचार माध्यम।
<b>JULY</b>	आरोह– मियाँ नसीरुद्दीन, गलता लोहा, चंपा काले अक्षर नहीं चीन्हती, अपू के साथ ढाई साल। डायरी लिखने की कला।	<b><u>Unit Test - 1</u></b> घर की याद, भारतीय गायिकाओं में बेजोड़ लता मंगेशकर, मीरा विदाई संभाषण, नमक का दरोगा। पत्रकारिता के विविध आयाम, अपठित गद्यांश, पद्यांश।
<b>AUG</b>	आरोह– हे! भूख मत मचल, राजस्थान की रजत बूँदें। कथा पटकथा ,कार्यालयी लेखन और प्रक्रिया, औपचारिक पत्र लेखन।	

<b>SEPT</b>	आरोह- पुनरावृत्ति कार्य	<p style="text-align: center;"><b><u>Half Yearly Examination</u></b></p> <p>आरोह –नमक का दरोगा, कबीर,मीरा विदाई संभाषण, रजनी, घर की याद, मियाँ नसीरुद्दीन, गलता लोहा, चंपा काले अक्षर नहीं चीन्हती, हे! भूख मत मचल।</p> <p>वितान- भारतीय गायिकाओं में बेजोड़ लता मंगेशकर राजस्थान की रजत बूँदें।</p> <p>जनसंचार माध्यम, पत्रकारिता के विविध आयाम, डायरी लिखने की कला, कथा पटकथा ,कार्यालयी लेखन और प्रक्रिया, अपठित गद्यांश, पद्यांश।</p>
<b>OCT</b>	आरोह- जामुन का पेड़, भारत माता, हे मेरे जूही के फूल जैसे ईश्वर, आलो आँधारि। स्ववृत्त लेखन और रोजगार संबंधी आवेदन पत्र।	
<b>NOV</b>	आरोह- सबसे खतरनाक, आओ मिलकर बचाएँ, भारतीय कलाएँ। अप्रत्याशित लेख, शब्दकोष परिचय संदर्भ ग्रन्थ, अपठित गद्यांश, पद्यांश। ए गजल	<p style="text-align: center;"><b><u>Class Test - 2</u></b></p> <p>हे मेरे जूही के फूल जैसे ईश्वर, आलो आँधारि, स्ववृत्त लेखन और रोजगार संबंधी आवेदन पत्र।</p>
<b>DEC</b>	पुनरावृत्ति	<p style="text-align: center;"><b><u>Unit Test - 2</u></b></p> <p>जामुन का पेड़, सबसे खतरनाक, आओ मिलकर बचाएँ। शब्दकोष परिचय संदर्भ ग्रन्थ, अपठित गद्यांश, पद्यांश।</p>
<b>JAN</b>	पुनरावृत्ति	
<b>FEB- MAR</b>	पुनरावृत्ति	<p style="text-align: center;"><b><u>Annual Examination</u></b></p> <p>पूर्ण पाठ्यक्रम।</p>