

SYLLABUS BOOK 2025-26

CLASS – XI SCIENCE

S. No.	Book Name	Subject	Publisher
1.	<i>English - Hornbill</i> <i>Snapshot</i>	<i>English</i>	<i>N.C.E.R.T</i> <i>N.C.E.R.T</i>
2.	<i>Chemistry – I & II</i> <i>Lab Manual</i>	<i>Chemistry</i>	<i>N.C.E.R.T</i> <i>Modern ABC</i>
3.	<i>Physics – I & II</i> <i>Lab Manual</i>	<i>Physics</i>	<i>N.C.E.R.T</i> <i>SL Arora</i>
4.	<i>Biology</i> <i>Lab Manual</i>	<i>Biology</i>	<i>N.C.E.R.T</i> <i>Modern ABC</i>
5.	<i>Maths</i> <i>Lab Manual</i>	<i>Maths</i>	<i>N.C.E.R.T</i> <i>Bharat Publications</i>
6.	<i>Physical Education</i> <i>Lab Manual</i>	<i>Physical</i>	<i>Saraswati</i> <i>(Dr. V.K Sharma)</i>
7.	<i>Computer Science with Python</i> <i>Computer</i>	<i>Computer</i>	<i>Dhanpat Rai</i>
8.	<i>History of Indian Art</i>	<i>Painting</i>	<i>Ashok Kumar Gupta</i>

SUBJECT: ENGLISH

Sr. No.	Month	Syllabus to be covered	
1.	April	Hornbill	- <i>A Portrait of a lady</i>
		Writing Skills	- <i>Notice Writing</i>
		Snapshot	- <i>The summer of beautiful white horse</i>
2.	May	Hornbill	- <i>We are not Afraid to die.</i>
		Poem	- <i>Laburnum Top</i>
		Snapshot	- <i>The Address</i>
		Writing Skills	- Advertisements writing,
	June	Hornbill	- <i>Discovering tuts the saga</i>
		Poem	- <i>The Voice of the Rain</i>
3.	July	Hornbill	- <i>Landscape of the soul</i>
		Snapshot	- <i>Ranga's marriage</i>
			- Periodic Test I Begin
			- Syllabus covered April & July.
		Class Test-	- Syllabus covered in the month of July
4.	August	Hornbill	- <i>The Ailing Planet</i>
		Snapshot	- <i>Birth</i>
		Writing Skills	- <i>Report writing</i>
		Activity	- Write a paragraph about random act of bravery.
		Class Test	- Syllabus covered in the month of August
5.	September	Hornbill/	- <i>The Adventure</i>
		Poem	- <i>Childhood</i>
		Snapshot	- <i>Mother's day</i>
		Writing Skills	- <i>Letter to editor,</i>
			- Half yearly Examination begins
			- Syllabus covered April to September
6.	October	Hornbill	- <i>The Silk road</i>
		Poem	- <i>Father to son.</i>
		Snapshot	- <i>The Tale of melon City</i>
		Writing Skills	- <i>Letter to authorities</i>
		Activity	- Poster making
			(make a poster on the topic Save trees)
		Class Test	- Syllabus covered in the month of October
7.	November	Hornbill	- <i>Revision</i>
		Snapshot	- <i>The tale of melon city, Revision</i>
		Writing Skills	- <i>Debate writing</i>
		Activity	- <i>'A.I are the future of education'</i>
			<i>Write a debate either or against the motion.</i>
			- Periodic Test II Begin
			- Syllabus covered October & November
8.	December	Revision	-
		Writing Skills	- <i>Job Application</i>
9.	January		- Pre-Final Exams
10.	February		- Pre-Final Exams
11.	March		-

SUBJECT: PHYSICS

Syllabus to be covered

S. No.	Month		
1.	April	Mathematical Tools	
2.	May	<i>Chapter - 2</i>	- <i>Units and Measurements</i>
		<i>Chapter - 3</i>	- <i>Motion in a Straight Line</i>
		Practical No. - 1	- <i>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.</i>
		Practical No. - 2	- <i>To measure diameter of a given wire and thickness of a given sheet using screw gauge.</i>
		Class Test	- Chapters/ topics covered in month of April.
3.	June	<i>Chapter - 4</i>	- <i>Motion in a Plane</i>
		<i>Chapter - 5</i>	- <i>Laws of Motion</i>
		Practical No. - 3	- <i>To determine the mass of two different objects using a beam balance.</i>
		Practical No. - 4	- <i>To find the weight of a given body using parallelogram law of vectors.</i>
		Class Test	- Chapters/ topics covered in month of May.
		Revision	-
4.	July	<i>Chapter - 6</i>	- <i>Work, Energy and Power</i>
		<i>Chapter - 7</i>	- <i>System of Particles and Rotational Motion</i>
			- Periodic Test I Begin
			- Syllabus covered in the month of April and July.
5.	August	<i>Chapter - 8</i>	- <i>Gravitation</i>
		Practical No. - 5	- <i>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.</i>
7.	September	<i>Chapter - 9</i>	- <i>Mechanical Properties of Solids</i>
			- Half Yearly Exams
8.	October	<i>Practical No</i>	- <i>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.</i>
		Practical No. - 7	- <i>To determine Young's modulus of elasticity of the</i>

material of a given wire.

Chapter - 10 - Mechanical Properties of Fluids

Chapter - 11 - Thermal Properties of Matter

Practical No. - 8 - To determine specific heat capacity of a given solid by method of mixtures.

Class Test - Chapters/ topics covered in month of October.

9. November *Chapter - 12 - Thermodynamics*

Chapter - 13 - Kinetic Theory

Class Test - Chapters/ topics covered in month of November.

10. December *Chapter - 14 - Oscillations*

Class Test - Chapters/ topics covered in month of December.

11. January - Revision

12. February - Pre - Final

- Final Examinations

SUBJECT: CHEMISTRY

1. April

Fundamentals of chemistry**Unit I: Some Basic Concepts of Chemistry**

2. May

Unit II: Structure of Atom*Class Test - Chapters/ topics covered in month of April.***Unit III: Classification of Elements and Periodicity in Properties***Class Test - Chapters/ topics covered in month of May.***PRACTICAL****Micro - chemical methods are available for several of the practical experiments, wherever possible such techniques should be used.****A. Basic Laboratory Techniques**

1. Cutting glass tube and glass rod
2. Bending a glass tube
3. Drawing out a glass jet
4. Boring a cork

B. Characterization and Purification of Chemical Substances

1. Determination of melting point of an organic compound.
2. Determination of boiling point of an organic compound.
3. Crystallization of impure sample of any one of the following: Alum, Copper Sulphate, Benzoic Acid.

C. Experiments based on pH

- Determination of pH of some solutions obtained from fruit juices, solution of known and varied concentrations of acids, bases and salts using pH paper or universal indicator.

1. Any one of the following experiments:

- Comparing the pH of solutions of strong and weak acids of same concentration. Study the pH change in the titration of a strong base using universal indicator.

2. Study the pH change by common-ion in case of weak acids and weak bases.

Revision.**Periodic Test II Begin****Syllabus covered in the month of July and August.**

3. June

Unit IV: Chemical Bonding and Molecular Structure*Revision- Chapters covered in month from July to September.***PRACTICALS :-****D. Chemical Equilibrium***One of the following experiments:*

1. Study the shift in equilibrium between ferric ions and thiocyanate ions by increasing/decreasing the concentration of either of the ions.
2. Study the shift in equilibrium between $[\text{Co}(\text{H}_2\text{O})_6]^{2+}$ and chloride ions by changing the concentration of either of the ions.

4. July

Unit V: Chemical Thermodynamics**Unit VI: Equilibrium****PRACTICALS:-****E. Quantitative Estimation**

1. Using a mechanical balance/electronic balance.
 2. Preparation of standard solution of Oxalic acid.
 3. Determination of strength of a given solution of Sodium hydroxide by titrating it against standard solution of Oxalic acid.
 4. Preparation of standard solution of Sodium carbonate.
 5. Determination of strength of a given solution of hydrochloric acid by titrating it against standard Sodium Carbonate solution.
- Class Test- Chapters/ topics covered in month of October.*

5. August

Unit VII: Redox Reactions

PRACTICALS:-

F. Qualitative Analysis

1. Determination of one anion and one cation in a given salt

Cation:

Pb²⁺, Cu²⁺, As³⁺, Al³⁺, Fe³⁺, Mn²⁺, Zn²⁺, Ni²⁺, Ca²⁺, Sr²⁺, Ba²⁺, Mg²⁺, NH₄⁺

Anions:

(CO₃)²⁻, S²⁻, (SO₃)²⁻, (NO₂)⁻, (SO₄)²⁻, Cl⁻, Br⁻, I⁻, (PO₄)³⁻, (C₂O₄)²⁻, CH₃COO⁻, NO₃⁻

(Note: Insoluble salts excluded)

2. Detection of -Nitrogen, Sulphur, Chlorine in organic compounds.

Class Test- Chapters/ topics covered in month of November.

6. September

HALF YEARLY EXAMS

7. October

Unit IX: Organic Chemistry - Some Basic Principles and Techniques

Class Test - Chapters/ topics covered in month December

8. November

Unit XIII: Hydrocarbons

Class Test - Chapters/ topics covered in month January

9. December

PRACTICALS REVISION

LAB MANUAL WRITTEN WORKS

REVISION

10. January

REVISION

11. February

PRE-FINAL

12. March

FINAL EXAMS

SUBJECT : BIOLOGY

S. No. Month

Syllabus to be covered

1. **April** **Chapter - 1: The Living World**
Chapter - 2: Biological Classification
2. **May** **Chapter - 3 : Plant Kingdom**
Class Test - Chapters/ topics covered in month July
Chapter - 4: Animal Kingdom
Experiment 1:- Study and describe locally available common flowering plants, from family Solanaceae (Poaceae, Asteraceae or Brassicaceae can be substituted in case of particular geographical location) including dissection and display of floral whorls, anther and ovary to show number of chambers (floral formulae and floral diagrams), type of root (tap and adventitious); type of stem (herbaceous and woody); leaf (arrangement, shape, venation, simple and compound).
Class Test- Chapters/ topics covered in month of August.
Revision.
3. **June** **Chapter - 5: Morphology of Flowering Plants**
Chapter - 6: Anatomy of Flowering Plants
Experiment 2. Preparation and study of T.S. of dicot and monocot roots and stems (primary).
Experiment - 3. Study of osmosis by potato osmometer.
Experiment - 4. Study of plasmolysis in epidermal peels (e.g. Rhoeo / lily leaves or flashy scale leaves of onion bulb).
Class Test - Chapters/ topics covered in month of september.
4. **July** **Chapter - 7: Structural Organisation in Animals**
Chapter - 8: Cell - The Unit of Life
Periodic Test II Begin
Syllabus covered in the month of April to July.
5. **August** **Chapter - 9: Biomolecules**
Experiment - 5. Study of distribution of stomata on the upper and lower surfaces of leaves.
Experiment - 6. Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.
Class Test - Chapters/ topics covered in month of October
6. **September** **Chapter - 10: Cell Cycle and Cell Division**
HALF YEARLY EXAMS

7.	October	<p>Chapter - 13: Photosynthesis in Higher Plants</p> <p>Chapter - 14: Respiration in Plants</p> <p><i>Experiment 7. Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials.</i></p> <p><i>Experiment - 8. Separation of plant pigments through paper chromatography.</i></p> <p><i>Experiment - 9. Study of the rate of respiration in flower buds/leaf tissue and germinating seeds.</i></p> <p><i>Class Test- Chapters/ topics covered in month of November.</i></p>
8.	November	<p>Chapter - 15: Plant - Growth and Development</p> <p>Chapter - 17: Breathing and Exchange of Gases</p> <p>Chapter - 18: Body Fluids and Circulation</p> <p>Study and Observe the following (spotting):</p> <p><i>1. Parts of a compound microscope.</i></p> <p><i>2. Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen.</i></p> <p><i>3. Virtual specimens/slides/models and identifying features of - Amoeba, Hydra, liverfluke, Ascaris, leech, earthworm, prawn, silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit.</i></p> <p><i>Class Test- Chapters/ topics covered in month of December</i></p>
9.	December	<p>Chapter - 19: Excretory Products and their Elimination</p> <p>Chapter - 20: Locomotion and Movement</p> <p>Chapter - 21: Neural Control and Coordination</p> <p>Chapter - 22: Chemical Coordination and Integration</p> <p><i>Class Test- Chapters/ topics covered in month of January</i></p>
10.	January	<p>Study and Observe the following (spotting):</p> <p><i>4. Mitosis in onion root tip cells and animals cells (grasshopper) from permanent slides.</i></p> <p><i>5. Different types of inflorescence (cymose and racemose).</i></p> <p><i>6. Human skeleton and different types of joints with the help of virtual images/models only.</i></p> <p>REVISION</p>
11.	February	REVISION
12.	March	FINAL EXAMS

SUBJECT: MATHEMATICS

S. No.	Month	Syllabus to be covered
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1.	April	Ch.1	-	Sets
		Ch.2	-	Relations & Functions
		Activity	-	1 and 4
2.	May	Ch.3	-	Trigonometric Functions
		Ch.4	-	Complex Numbers and Quadratic Equations
		Activity	-	7 and 8
		Class Test	-	Chapters/ topics covered in month of April and May.
3.	June	Ch.5	-	Linear Inequalities
4.	July	Ch.6	-	Permutations and Combinations
		Activity	-	14 and 15
			-	Periodic Test I Begin
			-	Syllabus covered in the month of April to July.
5.	August	Ch.7	-	Binomial Theorem
		Ch.8	-	Sequence and Series
		Ch.9	-	Straight Lines
		Activity	-	17 and 18
		Class Test	-	Chapters/ topics covered in month of August.
6.	September	Ch.10	-	Conic Sections
		Activity	-	22
			-	HALF YEARLY EXAMS
			-	Syllabus covered in the month of April to August.
7.	October	Ch.11	-	Introduction to Three-dimensional Geometry
		Ch.12	-	Limits and Derivatives
		Activity	-	25 and 26
		Class Test	-	Chapters/ topics covered in month of October.
8.	November	Ch.13	-	Statistics
		Ch.14	-	Probability
		Activity	-	29 and 30
		Class Test	-	Chapters/ topics covered in month of November.
9.	December		-	Periodic Test II Begin
			-	Syllabus covered in the month of October to December.
10.	January		-	REVISION
11.	February		-	PRE – FINAL EXAMS
12.	March		-	FINAL EXAMS

SUBJECT: PHYSICAL EDUCATION

S. No.	Month	Syllabus to be covered
1.	April	Unit I Changing Trends & Career in Physical Education <ul style="list-style-type: none">• <i>Concept, Aims & Objectives of Physical Education</i>• <i>Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements</i>• <i>Career Options in Physical Education</i>• <i>Khelo-India and Fit-India Program</i>
2.	May	Unit II Olympism <ul style="list-style-type: none">• <i>Ancient and Modern Olympics</i>• <i>Olympism – Concept and Olympics Values (Excellence, Friendship & Respect)</i>• <i>Olympics - Symbols, Motto, Flag, Oath, and Anthem</i>• <i>Olympic Movement Structure - IOC, NOC, IFS, Other members</i> Unit III Yoga <ul style="list-style-type: none">• <i>Meaning & Importance of Yoga</i>• <i>Introduction to Ashtanga Yoga</i>• <i>Introduction to Yogic Kriyas (Shat Karma)</i>
3.	June	Unit IV Physical Education & Sports for CWSN (Children with Special Needs - Divyang) <ul style="list-style-type: none">• <i>Concept of Disability and Disorder</i>• <i>Types of Disability, its causes & nature (Intellectual disability, Physical disability)</i>• <i>Aim & Objective of Adaptive Physical Education</i>• <i>Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator)</i>
4.	July	Unit V Physical Fitness, Health and Wellness <ul style="list-style-type: none">• <i>Meaning and Importance of Wellness, Health and Physical Fitness</i>• <i>Components/Dimensions of Wellness, Health and Physical Fitness</i>• <i>Traditional Sports & Regional Games for promoting wellness</i> Periodic Test I Begin Syllabus covered in the month of April to July
5.	August	Unit VI Test, Measurement & Evaluation <ul style="list-style-type: none">• <i>Concept of Test, Measurement & Evaluation in Physical Education & sports.</i>• <i>Classification of Test in Physical Education and Sports.</i>• <i>Test administration guidelines in physical education and sports</i>
6.	September	Unit VII Fundamentals of Anatomy, Physiology in Sports

- *Definition and Importance of Anatomy and Physiology in exercise and sports*
- *Functions of Skeletal system, classification of bone and types of joints.*
- *Function and Structure of Circulatory system and heart.*
- *Function and Structure of Respiratory system.*

Half Yearly Examination Begin

Syllabus covered from April to August

7.	October	Unit VIII Fundamentals of Kinesiology and Biomechanics in Sports <ul style="list-style-type: none"> • <i>Definition and Importance of Kinesiology and Biomechanics in sports</i> • <i>Principles of Biomechanics</i> • <i>Types of Body Movements - Flexion, Extension, Abduction, Adduction, Rotation, Circumduction, Supination & Pronation</i> • <i>Axis and Planes – Concept and its application in body movements</i>
8.	November	Unit IX Psychology & Sports <ul style="list-style-type: none"> • <i>Definition & Importance of Psychology in Physical Education & Sports</i> • <i>Adolescent Problems & Their Management</i> • <i>Team Cohesion and Sports</i>
9.	December	Unit X Training and Doping in Sports <ul style="list-style-type: none"> • <i>Concept and Principles of Sports Training</i> • <i>Training Load: Over Load, Adaptation, and Recovery</i> • <i>Concept of Doping and its disadvantages</i> Periodic Test II Begin Syllabus covered in the month of October and November
10.	January	REVISION
11.	February	Pre- final
12.	March	Final Exams Begin.

SUBJECT: COMPUTER

S. No. Month

Syllabus to be covered

1. April

Computer System and Organisation.

Basic computer organisation: description of a computer system and mobile system, CPU, memory, harddisk, I/O, battery.

Types of software :application, System, utility

Memory Units: bit, byte, MB, GB, TB, and PB

Boolean logic: OR, AND, NAND, NOR, XOR, NOT, truth tables, De Morgan's laws

Information representation: numbers in base 2, 8, 16, binary addition

Strings: ASCII, UTF8, UTF32, ISCII (Indian script code), Unicode

Basic concepts of Flowchart

Concept of Compiler & Interpreter

Running a program: Notion of an operating system, how an operating system runs a program, idea of loading, operating system as are source manager.

Concept of cloud computing, cloud (public/private), introduction to parallel computing.

2. May

Unit –II Computational Thinking and Programming

Basics of Computational Thinking: Decomposition, Pattern Recognition/Data representation, Generalization/Data Abstraction and algorithm.

Familiarization with the basics of Python programming: a simple "hello world" program,processofwritingaprogram(Interactive&Scriptmode),runningit,andprint statements; simple data - types: integer, float, string

- *Features of Python, Python Character Set, Token & Identifiers, Keywords, Literals, Delimiters, operators.*
- *Comments: (Single line & Multiline / Continuation statements), Clarity & Simplification of expression.*
- *Introduce the notion of a variable, and methods to manipulate it (Concept of L-value and R-value even if not taught explicitly).*
- *Knowledge of data types and operators: accepting input from the console, assignment Statement, expressions, operators and their precedence.*

3. July

Unit – II Computational Thinking and Programming

Operators & types: Binary operators-Arithmetic, Relational operators, Logical Operators, Augmented Assignment operators.

- *Conditional statements: if, if-else, if-elif-else; simple programs: e.g.: absolute value, sort 3 numbers, and divisibility.*
- *Notion of iterative computation and control flow: for range (), Len (), while, flowcharts, suggested programs: interest calculation and factorials, etc.*
- *Idea of debugging: errors and exceptions; debugging: pdb, break points.*
- *Lists, tuples and dictionary: finding the maximum, minimum, mean; linear search on list/ tuple of numbers, and counting the frequency of elements in a list using a dictionary. Introduce the notion of accessing elements in a collection using numbers and names.*
- *Sorting algorithm: bubble and insertion sort; count the number of operation while sorting.*
- *Strings: Traversing, compare, concat, substring.*
- *Introduction to Python modules: Importing math (sqrt, cell, floor, pow, abs, sin, cos, tan, random (random, randint, randrange), statistics (mean, median, mode) modules.*

Make 10 programs on if,if else, elif and iterative statements

Periodic Test - I Begin
Syllabus covered up to July

5. **August** *Unit 3 Data Management*
Relational data bases: Concept of a database, relations, attributes and tuples, keys- candidate key, primary key, alternate key, foreign key; Degree and cardinality of a table. Use SQL – DDL/ DML commands to CREATE TABLE, INSERT INTO, UPDATE TABLE, DELETE FROM, ALTER TABLE, MODIFY TABLE, DROP TABLE.
Class test - Syllabus covered in the month of August
Activity - Make 10 basic programs in python

6. **September** *Unit 4 Data Management*
keys, and foreign keys; to view content of a table: SELECT FROM- WHERE-ORDERBY along with BETWEEN, IN, LIKE, (Queries only on single table)
Aggregate functions–MIN, MAX, AVG, COUNT, SUM
Basics of NoSQL databases.
Class test - Syllabus covered up to September
Half Yearly Examination Begin
Syllabus covered From April to September

7. **October** *Unit 5 Society, Law and Ethics-Cyber safety*
 - *Cyber safety: safely browsing the web, identity protection, confidentiality, social networks, cyber trolls and bullying*
 - *Appropriate usage of social networks: spread of rumours, and common social networking sites Twitter, LinkedIn, and Facebook) and specific usage rules.**Class test- Syllabus covered in the month of October*
Activity *Make 10 programs on list, tuple and Dictionary*

8. **November** *Unit 6 Society, Law and Ethics-Cyber safety*
 - *Safely accessing websites: adware, malware, viruses, Trojans*
 - *Safely communicating data: secure connections, eavesdropping, phishing and identity verification***Periodic Test - II Begin**
Syllabus covered in the month of October & November
Class test - Syllabus covered in the month of November

9. **December** **Class test - Syllabus covered in the month December**
Make a chart on Cyber safety and Rules.

10. **January** **Class test and Revision of whole Syllabus covered**

11. **February** **Class test and Revision of whole Syllabus covered**

12. **March** **Annual Examination Begins**
Syllabus covered from April to February

SUBJECT: HOME SCIENCE

S. No.	Month	Syllabus to be covered
1.	April	Unit I : Introduction to Home Science

2.	May	Unit II: Understanding oneself: Adolescence
		Chapter-02- Understanding the Self
3.	June	SUMMER VACATIONS
4.	July	Chapter-03- Food, Nutrition, Health and Fitness
		Class Test- Chapters/ topics covered in month of July.
5.	August	Chapter-04 - Management of Resources
		Chapter-05- Fabric Around us
		Chapter-06- Media and Communication Technology
		Class Test- Chapters/ topics covered in month of August.
6.	September	Unit III: Understating family, community and society
		Chapter-07 - Concerns and needs in diverse contexts:
		a. Nutrition, Health and Hygiene
		b. Resources Availability and Management
		HALF YEARLY EXAMS
7.	October	Unit IV: Childhood
		Chapter-08- Survival, Growth and Development
		Chapter-09- Nutrition, Health and Wellbeing
		Chapter-10- Our Apparel
		Class Test- Chapters/ topics covered in month of October.
8.	November	Unit: V Adulthood
		Chapter-11- Health and Wellness
		Chapter-12- Financial Management and planning
		Chapter-13- Care and Maintenance of fabrics Class
		Test- Chapters/ topics covered in month of November.
9.	December	Revision
		Class Test- Chapters/ topics covered in month December.
10.	January	Revision
11.	February	EXTERNAL PRACTICES
		REVISION
12.	March	FINAL EXAMS

SUBJECT: PAINTING

S. No.	Month	Syllabus to be covered		
1.	April	UNIT - 1	-	
			-	Introduction of art
		Activity	-	Land scape
2.	May	Topic	-	Six limbs of Indian Art, Principles and elements of Visual art
		Activity	-	Still life – (pot, fruits, bottle)
3.	June	Revision	-	Introduction of Indian Art (Pal school, Jain School ,Central Indian School)
4.	July	Revision	-	Syllabus covered in the month of April to July. Periodic Test I Begin
			-	
			-	
5.	August	UNIT-2		Origin and development of Rajasthani School of art
			-	
			-	Any composition
6.	September	Topic	-	Sub school of Rajasthani school of art (Mewar and its painting Maru ragini)
		Class Test	-	Topics covered in month of August and September
			-	HALF YEARLY EXAMS
7.	October	Sub school	-	Bikaner, Kishangarh, Jaipur, Jodhpur.
			-	Main features of Rajasthani School of art
		Activity	-	Painting of Radha (Bani-Thani)
		Class Test	-	Topics covered in month of October
8.	November	UNIT-3	-	Origin and development of Pahari School of art
			-	
		Sub school	-	Kangra and Basohli (Sub-school)
		Activity	-	Folk art
9.	December		-	Paintings of Pahari School of art.
			-	Main features of Pahari School of art
		Class Test	-	Topics covered in month of November and December.
			-	Periodic Test II Begin
			-	Syllabus covered in the month of October to December.
10.	January		-	Revision / Pre-final exams
11.	February		-	Revision / Pre-final exams
12.	March		-	FINAL EXAMS