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**SYLLABUS 2023 - 2024**

**CLASS XI**

**ECONOMICS**

19th to 21st April	Lesson 1 Concept of Economics and Significance of Statistics in Economics. Artificial Intelligence Activity- PPT on Components of Economic Activity.
24th to 29th April	Lesson 2 Collection of Data Activity- Gather information on the prevailing poverty trends with help of questionnaire.
1st to 5th May	Lesson 3 Census and Sample Methods of Collection of Data. Lesson 4 Organisation of Data. Artificial Intelligence Activity- Flow chart on merits of Census and Sample method.
8th to 13th May	Lesson 4 Organisation of Data. Lesson 5 Presentation of Data-Textual and Tabular presentation. Activity- Discussion on features/ guidelines of a Good Table.
15th to 19th May	Lesson 6 Diagrammatic Presentation of Data- Bar Diagrams and Pie Diagrams. Lesson 7 Frequency Diagrams- Histogram, Polygon and Ogive Activity- Using hypothetical data draw Simple Bar Diagrams
22nd to 27th May	Lesson 7 Frequency Diagrams- Histogram, Polygon and Ogive Activity- Flow chart on types of Frequency diagrams.
29th May, 3rd June	Lesson 8 Arithmetic Line Graphs or Time Series Graphs. Activity - Collect the information on production and sale of any handloom firm during last six months and present the information with the help of time series graph.
5th to 8th July	Lesson 9 Measures of Central Tendency- Airthmetic Mean
10th to 14th July	Lesson 9 Measures of Central Tendency- Airthmetic Mean Contd... Lesson 10 Measures of Central Tendency- Median and Mode

17th to 21th July	Lesson10 Measures of Central Tendency- Median and Mode Contd.. Lesson11 Correlation Artificial Intelligence Activity- PPT on Methods of Correlation
24th to 28th July	Lesson 11 Correlation Contd.. Activity- Discussion on properties of correlation.
31st July to 4th Aug	Lesson 12 Index Numbers Artificial Intelligence Activity- Flow chart on methods of Index numbers
7th to 12th Aug	Lesson 12 Index Numbers Contd.. Revision of Lesson- 9
14th to 18th Aug	Lesson 12 Index Numbers Contd.- (REVISION)
13th to 15th Sep	Lesson 1 Economics and Economy
18th to 22nd Sept	Lesson 1 Economics and Economy Lesson 2 Central Problems of an Economy Activity- Discussion on difference between Micro and Macro economics
25th to 29th Sept	Lesson 2 Central Problems of an Economy Artificial Intelligence Activity- PPT on Central Problems of an Economy
3rd to 6th Oct	Lesson 3 Consumer's Equilibrium - Utility Analysis Activity- Explain the concept of Total Utility and Marginal Utility with the help of schedule and diagram.
9th to 13th Oct	Lesson 4 Consumer's Equilibrium - Indifference Curve Analysis Artificial Intelligence Activity- PPT on Properties of Indifference Curve.
16th to 21st Oct	Lesson 5 Theory of Demand Activity - Differentiation between Movement along a demand curve and Change in Quantity Demanded

23rd to 27th Oct	Lesson 6 Price Elasticity of Demand. Activity- Discussion on factors affecting Price Elasticity of Demand
30th Oct to 4th Nov	Lesson 11 Theory of Supply Activity- Discussion on factors affecting supply of commodity using real examples.
6th and 7th Nov	Lesson 13 Market Equilibrium under Perfect Competition and Effects of Shifts in Demand and supply.
16th to 18th Nov	Lesson 7 Production Function and Returns to a Factor. Artificial Intelligence Activity- Flow chart on examples of fixed cost and variable cost.
20th to 24th Nov	Lesson 8 Concept of Cost
28th Nov to 1st Dec	Lesson 8 Concept of Cost Contd....
4th to 9th Dec	Lesson 9 Concept of Revenue Artificial Intelligence Activity- Draw AR, MR, TR when price is constant.
11th to 15th Dec	Lesson 10 Producer's Equilibrium Activity- Comparison between Total, Marginal and Average production.
18th to 22nd Dec	Lesson 10 Producer's Equilibrium Contd..
26th to 29th Dec	Lesson 12 Forms of Market: Perfect Competition. Activity- Diagram on Firm's Demand Curve under Perfect Competition.
15th to 19th Jan 24	Lesson 12 Forms of Market: Perfect Competition Contd..
22nd to 25th Jan	Lesson 12 Forms of Market: Perfect Competition Contd..

29th Jan to 2nd Feb	Revision														
Unit test 1	Lesson 1,2,3,4 (Statistics)														
Unit test 2	Lesson 12 (Statistics) ,1,2,3 (Micro Economics)														
Unit test 3	Lesson 4,5,6,11														
	Pattern of Unit Test:														
No. of Ques	9	4	3	2	C.W.	TOTAL									
Marks	01	03	04	06	05	50									
	Pattern of Half Yearly & Final Examination														
No. of Ques	20	4	6	4	Theory	Practical	Total								
Marks	01	03	04	06	80	20	100								
	Lessonwise Weightage of Half Yearly Examination (Statistics)														
No. of Ques	1	2	3	4	5	6	7	8	9	10	12	Theory	Practical	Total	
Marks	05	06	06	06	06	05	05	05	12	11	13	80	20	100	

	Lessonwise Weightage of Final Examination								
	Statistics		Microeconomics						
Unit	1,2	3	1	2	3	4	Theory	Practical	Total
Marks	13	27	4	13	13	10	80	20	100



19th to 21st April	Chap 1 - Nature and Purpose of Business
	Art integrated activity-Flowchart on Classification of Business Activities.
24th to 29th April	Chap 1 - Nature and Purpose of Business (Continued)
	Activity- Difference between Business, Profession & Employment
1st to 5th May	Chap 2 - Form of Business Organisations
	Activity- Identify different forms of organisation in your locality.
8th to 13th May	Chap 2 - Form of Business Organisations(Continued)
	Art integrated activity-Table comparing different forms of business organisations.
15th to 19th May	Chap 7 - Formation of Company
	Activity- Discussion on functions of promoters.
22nd to 27th May	Chap 7 - Formation of Company(Continued)
29th May to 3rd June	Chap 7 - Formation of Company(Continued)
	Activity- Comparison between MOA & AOA.
5th to 8th July	Chap 7 - Formation of Company(Continued)
10th to 14th July	Chap 3 - Private, Public & Global Enterprises
	Art integrated activity- Comparison between Departmental Undertaking, Statutory Corporation & Government Company.
17th to 21st July	Chap 3 - Private, Public & Global Enterprises(Continued)
24th to 28th July	Chap 3 - Private, Public & Global Enterprises(Continued)
31st July to 4th Aug	Chap 3 - Private, Public & Global Enterprises(Continued)
7th to 12th Aug	Chap 3 - Private, Public & Global Enterprises(Continued)
14th to 18th Aug	Chap 3 - Private, Public & Global Enterprises(Continued)
	and Revision
13th to 15th Sep	Chap 4 - Business Services
	Activity- Analyse benefits of e-banking.
18th to 22nd Sept	Chap 4 - Business Services (Continued)

	Art integrated activity- Collage on Types of Life Insurance.
25th to 29th Sep	Chap 4 - Business Services (Continued)
3rd to 6th Oct	Chap 5 - Emerging Modes of Business Activity- Comparison between e-business & traditional business.
9th to 13th Oct	Chap 5 - Emerging Modes of Business(Continued)
16th to 21st Oct	Chap 6 - Social Responsibilities of Business & Business Ethics Art integrated activity- Present Arguments In favour and against Social Responsibility using table.
23rd to 27th Oct	Chap 6 - Social Responsibilities of Business & Business Ethics (Continued)
30th Oct to 4th Nov	Chap 8 - Sources of Business Finance Activity- Flowchart showing classification of sources of business finance.
6th and 7th Nov	Chap 8 - Sources of Business Finance(Continued)
16th to 18th Nov	Chap 8 - Sources of Business Finance(Continued)
20th to 24th Nov	Chap 8 - Sources of Business Finance(Continued) Art integrated activity- Comparison between owners funds & borrowed funds.
28th Nov to 1st Dec	Chap 9 - Small Business
4th to 9th Dec	Chap 9 - Small Business(Continued)
11th to 15th Dec	Chap 9 - Small Business(Continued) Activity- Discussion on various intellectual property rights.
18th to 22nd Dec	Chap 10 - Internal Trade Activity- Discussion on services of wholesalers and retailers.
26th to 29th Dec	Chap 10 - Internal Trade(Continued) Art integrated activity- Difference between departmental store & chain stores.





SYLLABUS (2023-24)  
CLASS XI  
POLITICAL SCIENCE

19th to 21st April	Ch. 1 Constitution: Why and How? Constitution as a Living Document
24th to 29th April	Ch-1 Contd.
	Ch-2 Rights and Duties in the Indian Constitution
1st to 5th May	Ch-2 Contd.
	Ch-3 Election and Representation
8th to 13th May	Ch-3 Contd.
	Activity: Mock elections will be done in class
15th to 19th May	Ch-4 Executive
22nd to 27th May	Ch-4 Contd.
29th May to 3rd June	Ch-4 Contd.
5th to 8th July	Ch-5 Legislature
	Activity: Mock Parliament will be organised
10th to 14th July	Ch-5 Contd.
	Art Integrated Activity: Painting on Judiciary
17th to 21st July	Ch-6 Judiciary
24th to 28th July	Ch-6 Contd.
	Ch-7 Federalism
31st July to 4th Aug.	Ch-7 Contd.
7th to 12th Aug.	Ch-8 Local Governments
	Art Integrated Activity: Cartooning on Local Government
14th to 18th Aug.	<b>REVISION</b>
	Ch-4 Legislature
	Ch-6 Judiciary
13th to 15th Sept.	Ch-1 Political Theory-An Introduction
18th to 22nd Sept.	Ch-1 Contd.
25th to 29th Sept.	Ch-2 Liberty
3rd to 6th Oct.	Ch-2 Contd.
9th to 13th Oct.	Ch-3 Equality
	Art Integrated Activity: Poster on Rights
16th to 21st Oct.	Ch-3 Contd.

23rd to 27th Oct.

Ch- 4 Social Justice

Activity: Group Discussion on Justice

30th Oct. to 4th Nov.

Ch-4 Contd.

6th & 7th Nov

Ch-5 Rights

16th to 18th Nov.

Ch-5 Contd.

20th to 24th Nov.

Ch-6 Citizenship

Activity: Debate on citizenship

28th Nov. to 1st Dec.

Ch- 6 Contd.

4th to 9th Dec.

Ch- 6 Contd.

11th to 15th Dec.

Ch-7 Nationalism

18th to 22nd Dec.

Ch-7 Contd.

26th to 29th Dec.

Ch-7 Contd.

Art Integrated Activity: Collage on national flags of different countries

Project work to be done in winter vacations

15th to 19th Jan. **24**

Ch-8 Secularism

22nd to 25th Jan.

Ch-8 Contd.

29th Jan. to 2nd Feb.

**REVISION**

Ch-3 Equality

Ch-5 Rights

## SYLLABUS FOR UNIT TEST

Unit Test 1 : Ch-1, 2 (Book 1)

Unit Test 2 : Ch-1, 2 (Book 2)

Unit Test 3: Ch-4, 5 (Book 2)

Pattern of Unit Test

No. of questions	9	4	4 (1 case study)	2	Register	Total
Marks	01	02	04	06	05	50 ✓

## Pattern of Half Yearly/Final Examination

No. of Questions	12	06	05	03 (Map, cartoon)	04	Total
Marks	01	02	04	04	06	80 ✓

**Half Yearly Chapter wise Weightage****BOOK 1**

Chapters	1,2,9,10	3,4	5,6	7,8	Total
Marks	24	20	16	20	80 ✓

**Final Examination Chapter wise Weightage****BOOK 1****BOOK 2**

Chapters	1,2,9,10	3,4	5,6	7,8	1	2,3	4,5	6,7	8	Total
Marks	12	10	08	10	04	10	08	10	08	80 ✓

## PHYSICS SYLLABUS (XI) (2023-24)

19th to 21st April	U-1: Physical world and measurement, System of units, Direct & Indirect method of measurement, Numericals
24th to 29th April	Dimensions, Applications of Dimensional Analysis, Numericals, Activity will be done (To make a paper scale of given list count)
1st to 5th May	Errors, Types of Errors, Numericals, U-2: (Kinematics): Motion in a straight line
8th to 13th May	Motion in a straight line (continued), Vectors and its types, Parallelogram law of vector addition, Numericals, Activity will be done.(To find the weight of body using parallelogram law of vectors)
15th to 19th May	Motion in a Plane, Projectile motion- Horizontal and angular projectile, Numericals.
22nd to 27th May	U-3: Laws of Motion, force, momentum, Friction, Numericals, Activity will be done (To study the variation in range of a projectile with angle of projection)
29th May to 3rd June	Dynamics of uniform circular motion, Banking of roads, Bending of cyclist, Numericals.
5th to 8th July	U-4: Work, Power and Energy-Work, Energy and its types
10th to 14th July	Power, Collisions, Numericals, Activity will be done.(To measure the force of limiting friction for rolling of a roller on plane)
17th to 21st July	Elastic collisions in one dimensions and two dimensions, Numericals.
24th to 28th July	U-10(a): Oscillations, Simple Pendulum, Energy in S.H.M. and its equations, Activity will be done.(To study dissipation of energy of simple pendulum by plotting graph)
31st July to 4th Aug	Oscillation of a spring and its combinations, Numericals.
7th to 12th Aug	Oscillation in U-tube, floating cylinder etc.
14th to 18th Aug	Revision (U-1,2,3 and 4)
13th to 15th Sept	U-5: Motion of system of Particles, Rigid body: Centre of mass, Numericals.
18th to 22nd Sept	Centre of mass for two particle system and its velocity, Torque.
25th to 29th Sept	Angular Momentum, Equation of Rotational Motion, Moment of Inertia and its applications, Activity will be done.(To study the conservation of energy of a ball rolling down on an inclined plane)
3rd to 6th Oct	U-6: Gravitation, Kepler's Law, Escape velocity, Orbital velocity, Numericals.
9th to 13th Oct	Principle of launching Satellite, Numericals, Activity will be done(To observe the motion of stone after releasing the thread)
16th to 21st Oct	U-7: Properties of bulk matter: Elasticity, numerical of elasticity, Pascal's law and its application, Numericals.
23rd to 27th Oct	Viscosity, Bernoulli's theorem, surface tension and its application, Activity will be done.(To observe the decrease in pressure with increase in velocity of fluid)
30th Oct to 4th Nov	Angle of contact, Capillary rise, Numericals.
6th & 7th Nov	Calorimeter, transfer of heat, Numericals.
16th to 18th Nov	U-8: Thermodynamics: thermal equilibrium, Zeroth Law, Activity will be done.(To study example of a reversible process)



20th to 24 <sup>th</sup> Nov	First law of thermodynamics and its applications.
28th Nov to 1st Dec	Cyclic Process, Numericals.
4th to 9th Dec	U-9: Behaviour of perfect gas and kinetic theory of gas, Kinetic interpretation of temperature, Degrees of freedom, Law of equipartition of energy, Numericals. Activity will be done.(Brownian motion work in gas)
11th to 15th Dec	Mean free path, Brownian motion.
18th to 22nd Dec	U-10(b) : Waves and it's types , examples of longitudinal and transverse waves
26th to 29th Dec	Equation of plane progressive wave, Reflection of waves and it's characteristic.
15th to 19th Jan	Superposition principle and it's application, Beat , Numericals.
22nd to 25th Jan	Revision (U-5 and 6)
29th Jan to 2nd Feb	Revision (U-7 ,8 and 9)

Unit Test-I:- [Unit-1, 2(a)]

Unit Test-II:- [Unit-5,6]

Unit Test-III:- [Unit-7]

#### Pattern of unit Test

Time: 1:15 hrs

No. of Ques.	09	03	02	01	01	Register/ Practical file	Total
Marks	01	02	03	04	05	10	40

#### Unit wise Weightage of half Yearly Examination

Unit No.	01	02	03	04	Theory	Practical	Total
Marks	18	17	17	18	70	30	100

#### Unit wise Weightage of Final Examination

Unit no.	1	2	3	4	5	6	7	8	9	10	Theory	Practical	Total
Marks	08	08	07	06	05	06	09	06	05	10	70	30	100

#### Pattern of Practical Examination

Experiment 1	Experiment 2	Record(Expts& activities)	Project	Activity	VIVA	Total
7	7	5	3	3	5	30



## SYLLABUS

### Class : XI (Chemistry) 2023-24

19th to 21st April	L - 1 Some basic concept of Chemistry : Nature of matter, Laws of chemical combination, Dalton atomic theory
24th to 29th April	L - 1 Mole concept, Empirical formula and molecular formula,
1st to 5th May	L - 1 Stoichiometry and Limiting reagent
8th to 13th May	L - 2 Structure of atom : Thomson's model, Bohr's model of an atom, Dual nature of matter and radiation
15th to 19th May Activity	L - 2 Quantum numbers, Shape of orbitals To make 3-D shapes of p-orbitals.
22nd to 27th May	L - 2 Electronic Configuration and filling of electrons in shells
29th May to 3rd June	L - 3 Classification of elements and periodicity, Modern periodic table and its characteristics
5th to 8th July	L - 3 Trends in properties like Ionization energy, electron gain enthalpy and electronegativity, anomalous behaviour, Diagonal relationship
Activity	Graphically show the trends in properties of elements (atomic radii, Ionization enthalpy, electron affinity)
10th to 14th July	L - 4 Chemical bonding and molecular structure : Types of bonds, V.B.T., VSEPR theory
17th to 21st July	L - 4 Resonance, Hybridization and its types
24th to 28th July	L - 4 Molecular orbital theory, Hydrogen bonding and its types
31st July to 4th Aug	L - 8 Redox Reactions : Concept of oxidation and reduction, Oxidation number
7th to 12th Aug	L - 8 Balancing of redox reactions
14th to 18th Aug Activity	L - 8 Electrochemical cell, EMF and its applications Demonstration of working of electrochemical cell
13th to 15th Sept	L - 6 Thermodynamics : Definition, work, heat, internal energy
18th to 22nd Sept	L - 6 First law of thermodynamics, Heat capacity
25th to 29th Sept	L - 6 Spontaneous and non spontaneous processes, Numericals on $\Delta H = \Delta U + \Delta n_g RT$
3rd to 6th Oct	Hess's law, Second law of Thermodynamics, Free energy
9th to 13th Oct	L - 7 Equilibrium : Types and properties of equilibrium, Law of chemical equilibrium, Properties of equilibrium constant, Lechatlier Principle

16th to 21st Oct	L - 7 Ionic equilibrium : Various concepts of acids and bases, Salt hydrolysis.
23rd <del>to</del> 27th Oct	L - 7 pH, Common ion effect, Buffer action
30th Oct to 4th Nov	L - 12 Organic Chemistry : Some basic principles and techniques
6th & 7th Nov	L - 12 IUPAC nomenclature
16th to 18th Nov	L - 12 Rules of naming the compounds
20th to 24th Nov	L - 12 Types of organic reactions, Inductive effect
28th Nov to 1st Dec	L - 12 Electromeric effect, Reaction intermediates : free radical, carbocations, carbanions
4th to 9th Dec	L - 12 Resonance, Hyperconjugation, Resonating structures, Purification techniques
Activity	To draw the resonating structures of nitro benzene
11th to 15th Dec	L - 12 Qualitative and quantitative analysis
18th to 22nd Dec	L - 13 Hydrocarbons : Alkanes, methods of preparation, physical and chemical properties, conformations of alkanes
26th to 29th Dec	L - 13 Alkenes, methods of preparation, physical and chemical properties
Activity	Differentiate between alkanes and alkenes using Bayer's test
15th to 19th Jan <sup>24</sup>	L - 13 Alkynes, methods of preparation, physical and chemical properties
22nd to 25th Jan	L - 13 Aromatic hydrocarbons, Various mechanisms of all substituted reactions
29th Jan to 2nd Feb	Revision : L - 13, L - 12

UNIT TEST 1 : L - 1,2 (upto Bohr's model)

UNIT TEST 2 : L - 6,7 (Equilibrium part 1)

UNIT TEST 3 : L - 12 (upto types of organic reactions), 7 (Equilibrium part 2)

#### Pattern of Unit test

No. of Ques	9	3	2	1	1	Reg	File	Total
Marks	1	2	3	4	5	5	5	40

#### Lessonwise Weightage of HY exam

Lesson No.	1	2	3	4	8	Theory	Practical	Total
Marks	14	16	18	17	10	70	30	100

#### Lessonwise Weightage of Final exam

Lesson No.	1	2	3	4	6	7	8	12	13	Theory	Practical	Total
Marks	7	9	6	7	9	7	4	11	10	70	30	100

#### Marking Scheme Of Practicals

Practical Marks	Volumetric analysis L-12	Salt analysis	Content based	Project	Viva	Total
	08	08	06	04	04	30

## SYLLABUS 2023 - 2024

CLASS XI

BIOLOGY

19th to 21st April Activity	L 1 The Living World To make a table showing the biological names of 10 organisms
24th to 29th April Activity	L 2 Biological Classification Discussion on corona Virus
1st to 5th May Activity	L 3 Plant Kingdom To visit a neighbouring park
8th to 13th May	L 3 Contd.
15th to 19th May Activity	L 4 Animal Kingdom To Visit to a zoo
22nd to 27th May	L 4 Contd.
29th May to 3rd June	L 5 Morphology of Flowering Plants
5th to 8th July Activity	L 5 Contd. To compare the venation in different leaves
10th to 14th July	L 6 Anatomy of Flowering Plants
17th to 21st July Activity	L 7 Structural Organisation in Animals To study the different systems of frog through charts
24th to 28th July Activity	L 8 Cell - The Unit of Life Roleplay on any cell organelle
31st July to 4th Aug Activity	L 9 Biomolecules To make a model of DNA with threads and beads
7th to 12th Aug	L 10 Cell Cycle and Cell Division
14th to 18th Aug	Revision : Ch 1 , 2 and 3
13th to 15th Sept	L 13 Photosynthesis
18th to 22nd Sept	L 13 Contd.
25th to 29th Sep	L 14 Respiration in Plants
3rd to 5th Oct	L 14 Contd.

9th to 13th Oct Activity	L 15 Plant Growth and Development Discussion on plant hormones
16th to 21st Oct	L 15 Contd
23rd to 27th Oct Activity	L 17 Breathing and Exchange of Gases To count one's own breathing rate
30th Oct to 4th Nov Activity	L 18 Body Fluids and Circulations To observe the ECG of a person and to study different waves
6th and 7th Nov	L 18 Contd
16th to 18th Nov Activity	L 19 Excretory Products and their Elimination Discussion on Dialysis
20th to 24th Nov	L 19 Contd
28th Nov to 1st Dec Activity	L 20 Locomotion and Movement To count the number of bones through a skeleton
4th to 9th Dec	L 20 Contd
11th to 15th Dec	L 21 Neural Control and Coordination
18th to 22nd Dec	L 21 Contd
26th to 29th Dec	L 22 Chemical Coordination and Integration
15th to 19th Jan	L 22 Contd
22nd to 25th Jan	Revision of L 13 & 14
29th Jan to 02nd Feb	Revision of L 21 & 22
Unit Test 1	L 1,2,3
Unit Test 2	L 13,14
Unit Test 3	L 17,18,19

### PATTERN OF UNIT TEST

No. of Ques.	9	3	2	1	1	Register/ Practical file	Total
Marks	1	2	3	4	5	10	40

### UNIT WISE WEIGHTAGE FOR HALF YEARLY EXAM

Unit No.	1	2	3	Theory	Practical	Total
Marks	30	20	20	70	30	100

### UNIT WISE WEIGHTAGE FOR FINAL EXAMINATION

Unit no.	1	2	3	4	5	Theory	Practical	Total
Marks	15	10	15	12	18	70	30	100



### Pattern of Practical Exam

Major Expt	Minor Expt	Spotting	Slide Preparation	Practical File & Viva voce	Project File & Viva voce	Total
5	4	7	5	4	5	30

## संगीत हिन्दुस्तानी (गायन)

Syllabus 2023-24

Class XI

19 अप्रैल 21 अप्रैल 1 संगीत

24 से 29 अप्रैल 2 दबाले

1 से 5 मई 3 मंद

8 से 13 मई 4 श्रुति

15 से 19 मई 5 तीनताल(Activity)

22 से 27 मई 6 स्वर

29 मई से 3 जून ठरागबिहाग(Activity)

5 से 8 जुलाई 9 दादरा(Activity)

10 से 14 जुलाई 10 धाट

17 से 21 जुलाई 11 राग मीरवी(Activity)

24 से 28 जुलाई 12 तालसेन

31 जुलाई से 4 अगस्त 13 सय

7 से 12 अगस्त पुनरावृत्ति

14 से 18 अगस्त पुनरावृत्ति

13 से 15 सितंबर 15 सप्तक

18 से 22 सितंबर 16 जाति

25 से 29 सितंबर 17 छयाल

3 से 6 अक्तूबर 18 निबद्ध

9 से 13 अक्तूबर 19 धुपद

16 से 21 अक्तूबर 20 तराना

23 से 27 अक्तूबर 21 राग कूदावनी सारंग(Activity)

30 अक्तूबर से 4 नवंबर 22 पंडित आतखंडे

6 और 7 नवंबर 23 नाट्यशास्त्र

16 से 18 नवंबर 24 कहरवा ताल(Activity)

20 से 24 नवंबर राग बिहग

28 नवंबर से 1 दिसंबर तीनताल

4 से 9 दिसंबर राग मीरवी

11 से 15 दिसंबर दादरा

18 से 22 दिसंबर राग कूदावनी सारंग

26 से 29 दिसंबर कहरवा

15 से 19 जनवरी 24 नाट्यशास्त्र

22 से 25 जनवरी पुनरावृत्ति

29 जनवरी से 2 फरवरी पुनरावृत्ति

Syllabus for UNIT

UNIT 1 1,2,3&4

UNIT 2 11,12,13&17

UNIT 8 14,15&16

Pattern of Unit Test						
No. of Ques.	03	Theory	Practical			Total
			Rags	End	Viva	
Marks	05	15	20	10	05	50

Pattern of Half Yearly & Final Examination						
No. of Ques.	05	Theory	Practical			Total
			Rags	End	Viva	
Marks	06	30	40	20	10	100

Topicwise Weightage of Half Yearly Examination						
Topic	05	06	07	08	09	Total
Marks	06	06	06	06	06	30

Topicwise Weightage of Final Examination						
Topic	18, 19	20, 21	22	23	24	Total
Marks	06	06	06	06	06	30

## 11 Physical Education Syllabus (2023-24)

19th to 21st April	Introduction Theory , Practical
24th to 29th April	Unit I: Changing Trends & Career In Physical Education Concept, Aims & Objectives of Physical Education
1st to 5th May	Changing Trends in Sports- playing surface, wearable gears and sports equipment, technological advancements
8th to 13th May	Career Options in Physical Education Khelo-India and Fit-India Program Activity- Basketball Game Skills
15th to 19th May	Unit II: Olympism Ancient and Modern Olympics  Olympism – Concept and Olympics Values (Excellence, Friendship & Respect)
22 <sup>nd</sup> to 27th May	Olympics - Symbols, Motto, Flag, Oath, and Anthem  Olympic Movement Structure - IOC, NOC, IFS, Other members Activity – Basketball game skills
29th May to 3rd June	Unit III: Yoga Meaning & Importance of Yoga Introduction to Ashtanga Yoga
5th to 8th July	Introduction to Yogic Kriyas (Shat Karma) Practical File Activity
10th to 14th July	Revision
17th to 21st July	Unit IV: Physical Education & Sports For CWSN. Concept of Disability and Disorder  Types of Disability, Its causes & nature (Intellectual disability, Physical disability)
24th to 28th July	Aim & Objective of Adaptive Physical Education  Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & Special Educator)
31st July to 4th Aug	Activity – Basketball Game

7th to 12th Aug	Unit V: Physical Fitness, Health and Wellness Meaning and Importance of Wellness, Health and Physical Fitness
14th to 18th Aug	Components/Dimensions of Wellness, Health and Physical Fitness
13th to 15th Sep	Traditional Sports & Regional Games for promoting wellness Activity – Practical File
18th to 22nd Sept	Unit VI: Test, Measurement & Evaluation Concept of Test, Measurement & Evaluation in Physical Education & sports.
25th to 29th Sep	Classification of Test in Physical Education and Sports.
3rd to 6th Oct	Test administration guidelines in physical education and sports Activity – Athletes 100 M
9th to 13th Oct	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.
16th to 21st Oct	Function and Structure of Circulatory system and heart. Function and Structure of Respiratory system.
23rd to 27th Oct	Unit VIII: Fundamentals Of Kinesiology and Biomechanics in Sports Definition and Importance of Kinesiology and Biomechanics in sports Activity – Athletes Game 400M
30th Oct to 4th Nov	Principles of Biomechanics Types of Body Movements - Flexion, Extension, Abduction, Adduction, Rotation, Circumduction, Supination & Pronation
6th and 7th Nov	Axis and Planes – Concept and its application in body movements Activity – Athletes-800M
16th to 18th Nov	Unit IX: Psychology & Sports Definition & Importance of Psychology in Physical Education & Sports
20th to 24th Nov	Adolescent Problems & Their Management Team Cohesion and Sports
28th Nov to 1st Dec	Unit X: Training and Doping in Sports Concept and Principles of Sports Training



4th to 9th Dec	Activity – Athletes long jump
11th to 15th Dec	Training Load: Over Load, Adaptation, and Recovery Concept of Doping and its disadvantages
18th to 22nd Dec	Revision Practical
26th to 29th Dec	Concept and Principles of Sports Training

15th to 19th Jan <sup>24</sup> Training Load: Over Load, Adaptation, and Recovery

22nd to 25th Jan Concept of Doping and its disadvantages

29th Jan to 2nd Feb Revision

Syllabus For Units

Unit Test-1 CH-1,2

Unit Test-2 CH-3,4

Unit Test-3 CH-6-7

Pattern of unit test

No. of Question	15	02	02	01	Practical	TOTAL
Marks	01	02	03	05	10	40 ✓

Unit wise weightage of half yearly examination

Unit No	01	02	03	04	05	Theory	Practical	TOTAL
Marks	15	15	15	15	10	70	30	100 ✓

Unit wise weightage of Final Examination

Unit No	01	02	03	04	05	06	07	08	09	10	Theory	Practical	TOTAL
Marks	08	08	07	06	05	06	04	06	07	10	70	30	100 ✓

## Syllabus (2023-24)

### Class XI

### Painting

19th to 21st April	An Introduction to Art, Types of Colours
24th to 29th April	Elements of Art, Pre-Historic Rock Paintings
1st to 5th May	Art of Indus Valley, Painting from Nature
8th to 13th May	Study of Rock paintings, Pencil Drawing Activity : Colour Chart
15th to 19th May	Definition of Colours, Types of Colours Object Drawing
22nd to 27th May	Still Life Drawing Still Life with Shading
29th May to 3rd June	Mauryan and Shunga Art Still life
5th to 8th July	Painting from Nature Flower from Water Colours
10th to 14th July	Kushana and Shunga Art Landscape with Pencil
17th to 21st July	Paintings belonging to Mauryan Period Still Life
24th to 28th July	Paintings belonging to Kushana Period Activity: Geometrical Designs with Paper Cutting

31st July to 4th Aug	Geometrical designs with Poster Colours
7th to 12th Aug.	Painting from Nature
14th to 18th Aug	Revision
13th to 15th Sep.	Still Life
18th to 22nd Sep	Art of Ajanta
	Painting Composition
25th to 29th Sep	Appreciation of Ajanta Paintings & Sculptures
	Activity: Painting belonging to Ajanta Art
3rd to 6th Oct	Doodle Art Work
	Landscapes
9th to 13th Oct	Still Life with Colours
16th to 21st Oct	Landscapes
23rd to 27th Oct	Indian Temple Sculptures
30th Oct to 4th Nov	Painting based on Indian Temples
6th & 7th Nov	Still Life
16th to 18th Nov	Indian Bronzes
20th to 24th Nov	Painting composition
28th Nov to 1st Dec	Painting from Nature
4th to 9th Dec	Indo Islamic Architecture
11th to 15th Dec	study of Life and Nature
18th to 22nd Dec.	Newspaper Painting with water Colours
26th to 29th Dec.	Painting composition
15th to 19th Jan'24.	Painting From Nature

22nd to 25th Jan.

Revision (South Indian Sculptures)

29th Jan to 2nd Feb.

Revision (Indian Bronzes)

### Syllabus for UTs

Unit Test 1. Prehistoric Rock Period, Indus Valley Civilization

Unit Test 2. Gandhara Art, Ajanta Paintings

Unit Test 3. South Indian Sculptures, Indian Bronzes, Indo Islamic Architecture

No. of Ques Marks	Pattern of Unit test					Total 15 ✓
	05	05	02	01	01	
	01	0.5	1.5	02	2.5	

Lesson No. Marks	Lessonwise Weightage of HY exam					
	1	2	3	Theory	Practical	Total
	10	10	10	30 ✓	70 ✓	100 ✓

Lesson No. Marks	Lessonwise Weightage of Final exam				
	4	5	6,7	Theory	Practical
	10	10	10	30 ✓	70 ✓

Practical Marks	Marking Scheme Of Practicals			Portfolio Assessment 20 ✓	Total 70 ✓
	Nature & Object Study		Painting Composition		
	25 ✓		25 ✓		

**SYLLABUS 2023-24****CLASS XI****ENTREPRENEURSHIP**

19th to 21st April	UNIT 1 Entrepreneurship: Concept and functions. Artificial Intelligence Activity- PPT on Functions of an Entrepreneur.
24th to 29th April	UNIT 1 Entrepreneurship: Concept and functions(continued) Activity- Flow chart on process of Entrepreneurship.
1st to 5th May	UNIT 1 Entrepreneurship: Concept and functions(continued) Activity - Debate on current scenario of Entrepreneurial activity in India.
8th to 13th May	UNIT 1 Entrepreneurship: Concept and functions(continued) UNIT 2 An Entrepreneur
15th to 19th May	UNIT 2 An Entrepreneur(continued) Artificial Intelligence Activity- Explain Maslow's Hierarchy of Needs Theory with the help of diagram.
22nd to 27th May	UNIT 2 An Entrepreneur. (continued) Activity- Comparison between different types of Entrepreneurs.
29th May to 3rd June	UNIT 2 An Entrepreneur(continued) UNIT 3 Entrepreneurial Journey Activity- Discussion on ways to generate ideas.
5th to 8th July	UNIT 3 Entrepreneurial Journey(continued) Activity- Flow chart on execution of business Plan.



10th to 14th July	UNIT 3 Entrepreneurial Journey(continued) Artificial Intelligence Activity- Flowchart on types of feasibility study.
17th to 21st July	UNIT 3 Entrepreneurial Journey(continued)
24th to 28th July	UNIT 3 Entrepreneurial Journey(continued) Activity- Discussion on difference between feasibility study and Business Plan.
31st July to 4th Aug	UNIT 3 Entrepreneurial Journey(continued)
7th to 12th Aug	UNIT 3 Entrepreneurial Journey(continued)
14th to 18th Aug	UNIT 3 Entrepreneurial Journey (continued)
13th to 15th Sep	UNIT 4 Entrepreneurship as Innovation and Problem solving.
18th to 22nd Sep	UNIT 4 Entrepreneurship as Innovation and Problem Solving Activity- Discussion on Innovations Leading to Entrepreneurial Ventures.
25th to 29th Sep	UNIT 4 Entrepreneurship as Innovation and Problem Solving(continued) Artificial Intelligence Activity- PPT on Story of Shri Mahila Griha Udyog Lijjat.
3rd to 5th Oct	UNIT 4 Entrepreneurship as Innovation and Problem Solving(continued).
9th to 13th Oct	UNIT 4 Entrepreneurship as Innovation and Problem Solving(continued) UNIT 5 Concept of Market Activity- Flowchart on process of Market Research.

16th to 21st Oct	UNIT 5 Concept of Market (continued). Artificial Intelligence Activity- Table on comparison between E-Business & E- Commerce.
23rd to 27th Oct	UNIT 5 Concept of Market (continued). Activity- Discussion on Role of E-business or E- commerce.
<sup>Oct</sup> 30th to 4th Nov	UNIT 5 Concept of Market (continued).
6th and 7th Nov	UNIT 6 Business Finance and Arithmetic.
18th to 18th Nov	UNIT 6 Business Finance and Arithmetic (continued) Artificial Intelligence Activity- Flowchart on types of operational cost.
20th to 24th Nov	UNIT 6 Business Finance and Arithmetic. (continued)
28th Nov to 1st Dec	UNIT 6 Business Finance and Arithmetic. (continued) Activity- Discussion on Benefits from Marketing Mix.
4th to 9th Dec	UNIT 6 Business Finance and Arithmetic. (continued) Artificial Intelligence Activity- PPT on Place or Physical Distribution
11th to 15th Dec	UNIT 7 Resource Mobilization Activity- Discussion on distinction between expenditure and expense.
18th to 22nd Dec	UNIT 7 Resource Mobilization Artificial Intelligence Activity- Flow chart on types of resources.

26th to 29th Dec	UNIT 7 Resource Mobilization (continued).								
15th to 19th Jan 24	UNIT 7 Resource Mobilization (continued).								
22nd to 25th Jan	UNIT 7 Resource Mobilization (continued).								
29th Jan to 2nd Feb	Revision								
Unit test 1 Unit test 2 Unit test 3	Unit 1, 2(half) Unit 4, 5(1st half) Unit 5(2nd half), 6								
Pattern of Unit Test									
No. of Ques	10	2	2	2	2	Reg	Ass	Total	✓
Marks	01	02	03	04	06	05	05	50	
Pattern of HY/Final									
No. of Ques	17	7	5	3	2	Theory	Practical	Total	✓
Marks	01	02	03	04	06	70	30	100	

	Lessonwise Weightage of HY Exam									
Lesson No.	UNIT 1	UNIT 2	UNIT 3	Practical	Total					
Marks	20	20	30	30	100					
	Lessonwise Weightage of Final Exam									
Lesson No.	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	UNIT 6	UNIT 7	Practical	Total	
Marks	9	6	10	10	15	10	10	30	100	
	Weightage of Practical Examination									
	Case Study		Viva		Total					
	20		10		30					

SYLLABUS 2023\_2024

GENERAL STUDIES

CLASS XI

19th to 21st April : UNIT 1 -Science , Technology and Society - Introduction

24 th to 29 th April : Continued

1st to 5th May : Technology involves Science . Technology & Science are  
interdependent .

8th to 13th May : Continued

15th to 19th May : Effects of Invention on society .

22 nd to 27th May : Science and everyday life and everyday needs .

29th May to 3rd June: Continued

5th to 8th July : Agriculture , Industry, Science and entertainment .

10th to 14th July : Continued

17th to 21st July : UNIT II - Understanding Social Structure : Urbanization & it's  
problems .

24th to 28th July : Women in modern India.

31st July to 4th Aug : Measures to raise status of women .

7th to 11th Aug : Continued

12<sup>th</sup> 14 th to 18th Aug : Revision - UNIT -1 - Science Technology and Society

13th to 15th Sept: UNIT III - Protection of Environment- Introduction to Environment.

18th to 22nd Sept: Different types of pollution.

25<sup>th</sup> to 29<sup>th</sup> Sept : Continued.

3rd to 6th Oct : Continued.

9th to 13th Oct : Air Pollution Measures to fight air pollution

16th to 21st Oct : Continued

23<sup>rd</sup> to 27<sup>th</sup> Oct : Water and Soil Pollution

30th Oct to 4th Nov : Continued.

6<sup>th</sup> and 7<sup>th</sup> Nov : Continued.



16th to 18th Nov: Pollution from solid waste.

20<sup>th</sup> to 24th Nov: Continued.

28th Nov to 1st Dec: The Noise menace, radiation

4th to 9th Dec: Unit \_ V International Understanding - International forums of Peace.

11th to 15th Dec : Continued.

18th to 22nd Dec : Specialized Agencies.

26th to 29th Dec: Continued

15th to 19th Jan' 24: Working for progress and peace.

22<sup>nd</sup> to 25th Jan: Revision-Specialized Agencies.

Syllabus for Half Yearly Exam

Unit - I & II

Syllabus for Final Exam

Unit - III, V.

#### PATTERN OF HALF YEARLY/FINAL EXAM

Time: 1 hour

M.M.: 50

	GST	G.K.	
No. of ques.	6(2 objective ) (4 Subjective)	4	
Marks	5	5	
Total	30	20	50

**SYLLABUS FOR GK 2023-2024**

Class XI Half yearly

Pgs. 1, 4, 5, 33, 34, 73, 75, 96, 125, 106

Final Exam

Pgs. 27, 49, 74, 75, 79, 64, 65, 107, 108, 95

**SYLLABUS 2023 - 2024**  
**CLASS XI**  
**ENGLISH**

**BOOKS: HORNBILL AND SNAPSHOTS**

19<sup>th</sup> – 21<sup>st</sup> April

Hornbill

: L-1: THE PORTRAIT OF A LADY

Section B:

Grammar

: TENSES

24<sup>th</sup> – 29<sup>th</sup> April

Hornbill

: L-1: CONTD..

Snapshots

: L-1: THE SUMMER OF THE BEAUTIFUL WHITE HORSE

Section B:

Writing

: CLASSIFIED ADVERTISEMENTS

1<sup>st</sup> – 5<sup>th</sup> May

Hornbill

: L-1: CONTD..

Snapshots

: P-1: A PHOTOGRAPH

Activity

: L-1: CONTD..

: SELF APPRAISAL

8<sup>th</sup> – 13<sup>th</sup> May

Hornbill

: L-2: WE'RE NOT AFRAID TO DIE... IF WE CAN ALL BE TOGETHER

Section B:

Writing

: SPEECH

Grammar

: VERB FORMS

15<sup>th</sup> – 19<sup>th</sup> May

Hornbill

: L-2: CONTD..

Section B:

Grammar

: JUMBLED SENTENCES

22<sup>nd</sup> – 27<sup>th</sup> May

Hornbill

: L-2: CONTD..

Section B:

Grammar

: VERB FORMS

29<sup>th</sup> May – 3<sup>rd</sup> June

Hornbill

: L-3: DISCOVERING TUT: THE SAGA CONTINUES

Snapshots

: L-2: THE ADDRESS

Activity

: PASTING OF CLASSIFIED ADVERTISEMENT

5<sup>th</sup> – 8<sup>th</sup> July

Hornbill

: L-3: CONTD..

Snapshots

: L-2: CONTD..

Section B:

Grammar

: VERB FORMS

10<sup>th</sup> – 14<sup>th</sup> July

Hornbill

: P-2: THE LABURNUM TOP

Section A

: NOTE MAKING

17<sup>th</sup> – 21<sup>st</sup> July

Snapshots

Section A

: L-2: THE ADDRESS  
: NOTE MAKING CONTD..

24<sup>th</sup> – 28<sup>th</sup> July

Snapshots

Section B:

Writing

: L-2: CONTD..

: DEBATE

31<sup>st</sup> July – 4<sup>th</sup> August

Hornbill

Section B:

Writing

: P-3: THE VOICE OF THE RAIN

: POSTER MAKING

7<sup>th</sup> – 12<sup>th</sup> August

Section B:

Writing

Grammar

: CORRECT THE SENTENCES

: POSTER MAKING

14<sup>th</sup> – 18<sup>th</sup> August

Section B:

Writing

Grammar

: CLASSIFIED ADVERTISEMENTS

: JUMBLED SENTENCES

13<sup>th</sup> – 15<sup>th</sup> September

Snapshots

Section B:

Grammar

Activity

: L-5: MOTHER'S DAY

: INTEGRATED GRAMMAR

: ROLE PLAY

18<sup>th</sup> – 22<sup>nd</sup> September

Hornbill

Snapshots

: L-5: CONTD..

: L-2: CONTD..

25<sup>th</sup> – 29<sup>th</sup> September

Hornbill

Writing

: P-4: CHILDHOOD

: CLASSIFIED ADVERTISEMENT

3<sup>rd</sup> – 6<sup>th</sup> October

Hornbill

Section B:

Writing

: L-7: THE ADVENTURE

: CLASSIFIED ADVERTISEMENTS CONTD..

9<sup>th</sup> – 13<sup>th</sup> October

Hornbill

Section B:

Grammar

Activity

: L-7: CONTD..

: INTEGRATED GRAMMAR

: POSTER ON MOTHER'S DAY

16<sup>th</sup> – 21<sup>st</sup> October

Section B:

Writing

: DEBATE ON 'GOING ABROAD FOR EDUCATION AND JOB OPPORTUNITY IS  
A BLESSING.'

Grammar	: INTEGRATED PRACTICE
23 <sup>rd</sup> – 27 <sup>th</sup> October	
Hornbill	: P-5: FATHER TO SON
Snapshots	: L-7: BIRTH
Section A	: NOTE MAKING
30 <sup>th</sup> October – 4 <sup>th</sup> November	
Hornbill	: L-8: SILK ROAD
Snapshots	: L-7: CONTD..
Section B:	
Grammar	: GAP FILLING
6 <sup>th</sup> and 7 <sup>th</sup> November	
Hornbill	: L-8: CONTD..
Section B:	
Writing	: POSTER MAKING
16 <sup>th</sup> – 18 <sup>th</sup> November	
Hornbill	: L-8: CONTD..
Section B:	
Writing	: SPEECH
Activity	: GD ON 'CAN ARTIFICIAL INTELLIGENCE REPLACE TEACHERS'
20 <sup>th</sup> – 24 <sup>th</sup> November	
Snapshots	: L-8: THE TALE OF MELON CITY
Section B:	
Writing	: DEBATE
28 <sup>th</sup> November – 1 <sup>st</sup> December	
Snapshots	: L-8: THE TALE OF MELON CITY CONTD..
Section B:	
Grammar	: JUMBLED SENTENCES
4 <sup>th</sup> – 9 <sup>th</sup> December	
Hornbill	: EXTENDED QUESTIONS (HORNBILL)
Section A	: COMPREHENSION
11 <sup>th</sup> – 15 <sup>th</sup> December	
Hornbill	: EXTENDED QUESTIONS (SNAPSHOTS)
Activity	: DEBATE ON IMPACT OF SOCIAL MEDIA ON YOUTH
18 <sup>th</sup> – 22 <sup>nd</sup> December	
Section A	: COMPREHENSION – GRAPH BASED
Section B:	
Writing	: LETTER TO THE AUTHORITIES
26 <sup>th</sup> – 29 <sup>th</sup> December	
Section A	: NOTE MAKING
Section B:	
Writing	: CLASSIFIED ADVERTISEMENT
15 <sup>th</sup> – 19 <sup>th</sup> <i>January</i>	
Section B:	
Writing	: CLASSIFIED ADVERTISEMENT
Grammar	: GAP FILLING



**Activity**

: SPEECH ON ROLE OF DISCIPLINE

22<sup>nd</sup> – 25<sup>th</sup> January

Section B:

Writing

: SHORT QUESTIONS OF HORNBILL AND SNAPSHOTS

Grammar

: INTEGRATED GRAMMAR PRACTICE

29<sup>th</sup> January – 2<sup>nd</sup> February (REVISION)

Section B:

Writing

: DEBATE, SPEECH, POSTER

Section A

: NOTE MAKING

**Syllabus Unit-1**

Hornbill

: The Portrait Of a Lady, **Poem**- A Photograph

Snapshots

: The Summer Of The Beautiful Horse

Section-B: Writing

: Classified Ads

Section-B: Grammar

: Tenses

Section-A

: Comprehension

**Syllabus Unit- 2**

Hornbill

: The Adventure, **Poem**- The Voice of The Rain

Snapshots

: Play-Mother's Day

Section-B: Writing

: Speech Writing

Section-B: Grammar

: Jumbled Sentences

Section-A

: Comprehension

**Syllabus Unit -3**

Hornbill

: Silk Road, **Poem**- Father to Son

Snapshots

: Birth

Section-B: Writing

: Posters

Section-B: Grammar

: Gap Filling

Section-A

: Note Making

**Syllabus for Half Yearly Exams**

Hornbill

: The Portrait of a Lady, We're Not Afraid to Die , Discovering Tut, **Poem**-A Photograph, The Laburnum Top

Snapshots

: The Summer of the Beautiful White Horse, The Address

Section-A

: Comprehension, Note making

Section-B: Writing

: Classified Ads, Posters and speech, Debate

Section-B: Grammar

: Complete

**Syllabus for Final Examination**

Hornbill

: Complete Book

Snapshots

: Complete Book

Section-A

: Comprehension, Note Making

Section-B: Writing

: Complete

Section-B: Grammar

: Complete

## PAPER PATTERN

### UNIT TEST MARKING SCHEME

- I. COMPREHENSION (MCQ)
- II. SHORT COMPOSITION
- III. GRAMMAR
- IV. POEM EXTRACT (MCQ)
- V. PROSE EXTRACT (FILL UPS/ONE WORD ANSWERS)
- VI. SHORT QUESTIONS FROM HORNBILL/ SNAPSHOT

M.M: 40 MARKS

10 MARKS

5 MARKS

4 MARKS

4 MARKS

5 MARKS

4X3 = 12 MARKS

TIME: 1 HR. 10 MINS.

### HALF-YEARLY/ FINAL EXAMINATION PATTERN

#### SECTION A: READING

26 MARKS

- I. COMPREHENSION (MCQ)

10 MARKS

- II. CASE BASED PASSAGE

08 MARKS

- III. NOTE MAKING

A. MAKE NOTES

05 MARKS

B. SUMMARY

03 MARKS

#### SECTION B: WRITING AND GRAMMAR

23 MARKS

- IV. A. SHORT WRITING (CLASSIFIED ADVT.)

03 MARKS

B. POSTERS

03 MARKS

C. SPEECH (120-150 WORDS)

05 MARKS

D. DEBATE (120-150 WORDS)

05 MARKS

- V. A. FILL UPS/GAP FILLING

04 MARKS

B. SENTENCE REORDERING

03 MARKS

#### SECTION C: LITERATURE

31 MARKS

- VI. A. POETRY EXTRACTS (MCQ) (1/2)

03 MARKS

B. PROSE EXTRACT (HORNBILL) OBJECTIVE TYPE (1/2)

03 MARKS

C. PROSE EXTRACT (SNAPSHOT) OBJECTIVE TYPE (1/2)

04 MARKS

- VII. SHORT QUESTIONS 2/4 ONE FROM POETRY AND ONE FROM PROSE

(40-50 WORDS) (HORNBILL)

2X3 = 06 MARKS

- VIII. SHORT QUESTION (1/2) FROM SNAPSHOT (40-50 WORDS)

03 MARKS

- IX. LONG QUESTION (1/2) (HORNBILL) (120-150 WORDS)

06 MARKS

- X. LONG QUESTION (1/2) (SNAPSHOT) (120-150 WORDS)

06 MARKS

### INTERNAL ASSESSMENT

20 MARKS

ASSESSMENT OF LISTENING AND SPEAKING SKILLS

10 MARKS

PROJECT WORK

10 MARKS

### ART INTEGRATED ACTIVITIES

1. SKETCH OF GRANDMOTHER.
2. POSTER ON 'SAY NO TO SMOKING'.
3. ROLE PLAY: MOTHER'S DAY
4. PASTING OF CLASSIFIED ADVERTISEMENT ON A4 SIZE SHEET
5. GROUP DISCUSSION ON 'CAN TEACHERS REPLACE COMPUTERS?'

19th to 21st April : What is Psychology? Is Psychology a natural or social science?

24th to 29th April : Psychology as discipline - Functionalist , Behaviourism , Gestalt , Humanism.

1<sup>st</sup> to 5<sup>th</sup> May : Continued.

8th to 13<sup>th</sup> May : Psychoanalysis - Levels of consciousness, structure of personality, defense mechanisms.

15<sup>th</sup> to 19<sup>th</sup> May : Branches of Psychology, Applied branches.

22<sup>nd</sup> to 27<sup>th</sup> May : Continued.

29<sup>th</sup> May to 3<sup>rd</sup> June : Development of Psychology in India.

Activity – ppt on various schools of Psychology

5<sup>th</sup> to 8<sup>th</sup> July : L- 2 Methods of Enquiry - Psychological testing , Case Study , Observational method.

10th to 14th July : Experimental method, Correlation method, Interview method

17<sup>th</sup> to 21<sup>st</sup> July : Self report measures, Limitations of methods.

Activity performance on methods on Enquiry.

24<sup>th</sup> to 28<sup>th</sup> July : L- 3 Learning - nature , Theories - Trial & Error learning , Insight learning , laws.

Practical- Scientific Interest Inventory

31<sup>st</sup> July to 4th Aug : Conditioning - Classical & Instrumental. Principles.

7<sup>th</sup> to 12<sup>th</sup> Aug : Continued

Activity ppt on specific learning disability

14th to 18th Aug : Transfer of learning , Learning Disability.

Revision - Learning.

13th to 15th Sept : Discussion on Case Study.

Activity Working of model of memory

18th to 22nd Sept : L- 4 Human memory - Nature & Model of Memory. Types & Characteristics . How to measure memory?

25<sup>th</sup> to 29<sup>th</sup> Sept : Continued

3<sup>rd</sup> to 6<sup>th</sup> Oct : Nature & Causes of forgetting , Theories.

9<sup>th</sup> to 13<sup>th</sup> Oct : Measurement. L-5 Motivation - Nature , Biological motives .

16<sup>th</sup> to 21<sup>th</sup> Oct : Psycho-socio motives, measurement of motivation, Emotions - types.

23<sup>rd</sup> to 27<sup>th</sup> Oct : research & Enhancing positive emotions.

Activity recognition of emotions

30<sup>th</sup> Oct to 4<sup>th</sup> Nov : L-6 Attention - Selective Attention, Internal & External factors.

6<sup>th</sup> and 7<sup>th</sup> Nov: Continued.

16<sup>th</sup> to 18<sup>th</sup> Nov : Span of attention ( theory & practical) discussion on case study.

20<sup>th</sup> to 24<sup>th</sup> Nov: ADHD , Illusion & factors affecting illusion.

Activity Diagrams of principles of perceptual organization

28<sup>th</sup> Nov to 1<sup>st</sup> Dec : L-7 Social Influence & Group Processes - Nature & Types.

4<sup>th</sup> to 9<sup>th</sup> Dec: Group formation and stages

11<sup>th</sup> to 15<sup>th</sup> Dec: Influence of group on individual.

18<sup>th</sup> to 22<sup>nd</sup> Dec : Cooperation . Group conflict, Resolution Strategies.

26<sup>th</sup> to 29<sup>th</sup> Dec: Continued

Activity Collage on Binge Eating

15<sup>th</sup> to 19<sup>th</sup> Jan'24 : L -9 Disorders - Anxiety and it's Types.

22<sup>nd</sup> to 25<sup>th</sup> Jan: Obsession, PTSD, Somatic disorders.

29<sup>th</sup> Jan to 2<sup>nd</sup> Feb :Revision - L 7 & L -8 .

## SYLLABUS FOR UNITS

UNIT I L-1& L-2 ( 4 Methods of enquiry)

UNIT II Memory , Motivation & Emotions.

UNIT III L-7.



### PATTERN OF UNIT TEST

No. of questions	15	2	2	1	File/Register	Total
Marks	1	2	3	5	10	40 ✓

### LESSONWISE WEIGHTAGE OF HALF YEARLY EXAMINATION

Lesson no.	1	2	3	Theory	Practical	Total
Marks	25	20	25	70	30	100 ✓

### LESSONWISE WEIGHTAGE OF FINAL EXAMINATION

Lesson No.	1	2	3	4	5	7	8	Theory	Practical	Total
Marks	9	10	12	8	10	12	9	70 ✓	30 ✓	100 ✓

### MARKING SCHEME OF PRACTICALS FOR HALF YEARLY/ FINAL EXAMS

Performance	File/Project	Viva	Total
15	10	5	30 ✓

### PATTERN OF HALF YEARLY/FINAL

No. of question	18	2	5	4	4	1	Theory	Practical	Total
Marks	1	4,4	2	3	4	6	70	30	100 ✓



SYLLABUS 2023 - 2024  
CLASS XI  
MATHEMATICS

19th to 21st April	Ch 1 Sets Ex 1.1 and 1.2 Activity: To represent set operations using Venn diagrams Art Integrated Activity: PPT on set operations
24th to 29th April	Ex 1.3 to Ex 1.5 and Misc. Ex
1st to 5th May	Ch 2 Relations and Functions Ex 2.1 to Ex 2.3 and Misc. Ex Activity: To identify relation and function
8th to 13th May	Ch 3 Trigonometric Functions Ex 3.1 to Ex 3.3 Activity: To verify relation between degree measure and radian measure of an angle
15th to 19th May	Misc. Ex and Extra questions ( Ex 3.9 of Elements ) Art Integrated Activity: Sketching graphs of sin , cos and tan functions
22nd to 27th May	Ch 5 Complex numbers Ex 5.1 to Ex 5.3
29th May to 3rd June	Ex 5.4 and Misc. Ex
5th to 8th July	Ch 6 Linear Inequalities Ex 6.1 and Ex 6.2
10th to 14th July	Ex 6.3 and Misc. Ex Art Integrated Activity : Infographic Making - Shading the graph of inequality
17th to 21st July	Ch 7 Permutations and Combinations Ex 7.1 and Ex 7.2 Activity : To find the number of ways in which three cards can be selected from five given cards
24th to 28th July	Ex 7.3 and Ex 7.4 Art Integrated Activity : Chart or PPT explaining difference between Permutations and Combinations
31st July to 4th Aug	Misc Ex ( ch 7 ) Ch 12 Introduction to 3D Geometry Ex 12.1 to Ex 12.3 and Misc. Ex
7th to 12th Aug	Ch 4 Principle of Mathematical Induction Ex 4.1

14th to 18th Aug	Ch 3 Extra Questions Revision Ch 1 and 2
13th to 15th Sept	Ch 8 Binomial Theorem Ex 8.1
15th to 22nd Sept	Ex 8.2 and Misc. Ex Activity : To construct a pascal's triangle and write a binomial expansion for a positive integral exponent
25th to 29th Sep	Ch 9 Sequences and Series Ex 9.1 and Ex 9.2 Activity : To demonstrate the concept of AP and find the $n$ th term and sum of $n$ terms of AP
3rd to 6th Oct	Ex 9.3 and Ex 9.4 Activity : To show the AM of two distinct positive numbers is always greater than their GM
9th to 13th Oct	Ex 9.4 ( contd ) and Misc. Ex
16th to 21st Oct	Ch 10 Straight Lines Ex 10.1 and Ex 10.2
23rd to 27th Oct	Ex 10.3 and Ex 10.4
30th Oct to 4th Nov	Ex 10.5 and Misc. Ex
6th and 7th Nov	Ch 11 Conic Sections Ex 11.1
16th to 18th Nov	Ex 11.2
20th to 24th Nov	Ex 11.3 to Ex 11.4 and Misc. Ex Activity : To construct an ellipse using a rectangle
28th Nov to 1st Dec	Ch 13 Limits and Derivatives Ex 13.1
4th to 9th Dec	Ex 13.2 and Ex 13.3 Activity : Verification of the geometrical significance of derivatives
11th to 15th Dec	Misc. Ex
18th to 22nd Dec	Ch 14 Mathematical Reasoning Ex 14.1 to Ex 14.3
26th to 29th Dec	Ch 15 Statistics Ex 15.1 , Ex 15.2 and Misc Ex

15th to 19th Jan <sup>24</sup> Ch 16 Probability  
 Ex 16.1 and Ex 16.2  
 Activity : To write the sample space , when a coin is tossed once , two times, three times and four times

22nd to 25th Jan Ex 16.3 and Misc. Ex  
 Art Integrated Activity : Create a video explaining any concept of probability

29th Jan to <sup>2nd Feb</sup> 22nd Feb Revision of Ch 10, 11 and 13

### Syllabus

Unit Test 1 Ch 1 and 3  
 Half yearly Ch 1, 2, 3, 4, 5, 6, 7 and 12  
 Unit Test 2 Ch 8, 9, Ex 10.1 and 10.2  
 Unit Test 3 Ch 11 and 13

	Pattern of Practical Exam			
	Written Activities	Manual	Viva	Total
Marks	10	05	05	20 ✓

	Pattern for Unit Test 1, 2 and 3					Total
Section	A	B	C	D	E	
No of Questions	7	4	2	2	1	16
M.M.	7(01)	8(02)	2(03)	10(05)	4(04)	35 ✓

	Pattern for Half Yearly and Final Exam					Total
Section	A	B	C	D	E	
No of Questions	20	5	6	4	3	38
M.M.	20(01)	10(02)	18(03)	20(05)	12(04)	80 ✓

	Lesson wise weightage of Half Yearly Exam								Total
Chapter	1	2	3	4	5	6	7	12	
Marks	15	08	16	08	10	08	09	06	80 ✓

	Lesson wise weightage for finals	
Sr No	Chapters	Marks
I	1, 2, 3	23
II	6, 7, 8, 9	22
III	10, 11, 12	15
IV	13, 14	08
V	15, 16	12
	Total	80 ✓

✓

**SYLLABUS 2023 - 2024**

**APPLIED MATHEMATICS(241)**

**CLASS XI**

19th to 21st April	Ch-1 Numbers Theory, Ex - 1
24th to 29th April	Ch-2 Indices and Logarithms, Ex - 2.1, 2.2, 2.3 and 2.4
1st to 5th May	Ch-3 Quantitative Aptitude, Ex - 3.1, 3.2 and 3.3
8th to 13th May	Ch-3, Ex - 3.4, 3.5 and 3.6
	Project (individual)
	Create a budget of income and spending on spreadsheet.
15th to 19th May	Ch-4 Mensuration, Ex - 4.1 and 4.2
22nd to 27th May	Ch-5 Sets and Relations, Ex - 5.1, 5.2 and 5.3
	Art Integrated Activity (individual)
	Sketching of Venn diagram (A4 sheet)
29th May to 3rd June	Ch-5, Ex - 5.4, 5.5 and 5.6
5th to 8th July	Ch-6 Sequence and Series, Ex- 6.1 and 6.2
10th to 14th July	Ch-6, Ex - 6.3 and 6.4
17th to 21st July	Ch-6, Ex - 6.5 and 6.6
24th to 28th July	Ch-7 Permutations and Combinations, Ex - 7.1, 7.2 and 7.3
	Art Integrated Activity (individual)
	Beautifying a room using different size polygons forming G.P.
31st July to 4th Aug	Ch-7, Ex - 7.4 and 7.5
7th to 12th Aug	Ch-8 Logical Reasoning, Ex - 8.1, 8.2, 8.3 and 8.4
14th to 18th Aug	Revision Ch-4 and Ch-6

13th to 15th Sept	Ch-9 Functions, Ex - 9.1, 9.2, 9.3 and 9.4
18th to 22nd Sept	Ch-10 Limits and Continuity, Ex - 10.1, 10.2 and 10.3
25th to 29th Sept	Ch-11 Differentiation, Ex - 11.1, 11.2 and 11.3
3rd to 6th Oct	Ch-11, Ex - 11.4 and 11.5
9th to 13th Oct	Ch-12 Probability, Ex - 12.1, 12.2 and 12.3
16th to 21st Oct	Ch-12, Ex - 12.4, 12.5 and 12.6
23rd to 27th Oct	Ch-12, Ex - 12.7 and 12.8
30th Oct to 4th Nov	Ch-13 Descriptive Statistics, Ex - 13.1, 13.2 and 13.3
	Art Integrated Activity (individual)
	Slide show of data representation.
6th and 7th Nov	Ch-13, Ex - 13.4 and 13.5
16th to 18th Nov	Ch-13, Ex - 13.6 and 13.7
20th to 24th Nov	Ch-14 Compound Interest and Annuity, Ex - 14.1 and 14.2
28th Nov to 1st Dec	Ch-14, Ex - 14.3 and 14.4
4th to 9th Dec	Ch-15 Taxation, Ex - 15.1 and 15.2
	Project (individual)
	Create and compare sheet of price and features to buy a product on spreadsheet.
11th to 15th Dec	Ch-16 Utility Bills, Ex - 16
18th to 22nd Dec	Ch-17 Straight Line, Ex - 17.1, 17.2 and 17.3
	Art Integrated Activity (individual)
	Collect the data on weather, price, inflation and pollution.



	Sketch different types of graphs on it.								
26th to 29th Dec	Ch-17, Ex - 17.4 and 17.5								
15th to 19th Jan 24	Ch-17, Ex - 17.6 and 17.7								
22nd to 25th Jan	Ch-18 Circle and Parabola, Ex - 18.1 and 18.2								
29th Jan to 2nd Feb	Revision Ch-15 and Ch-16								
	Syllabus								
Unit Test 1	Ch - 1, 2 and 3								
Unit Test 2	Ch - 9, 10 and 11								
Unit Test 3	Ch - 13 and 14								
	Pattern of Practical Exam								
	Activity Test	Manual	Viva	Total					
Marks	10	05	05	20					
	Pattern of Unit Test 1, 2 and 3								
Section	A	B	C	D	E	Total			
No of Questions	07	04	02	02	01	16			
M. M.	7(1)	8(2)	6(3)	10(5)	4(4)	35			
	Pattern for Half Yearly and Final Exam								
Section	A	B	C	D	E	Total			
No of Questions	20	05	06	04	03	38			
M. M.	20(1)	10(2)	18(3)	20(5)	12(4)	80			
	Lessonwise Weightage of Half Yearly Exam								
Ch No.	1	2	3	4	5	6	7	8	Total
Marks	05	12	12	10	12	12	12	05	80
	Unit wise Weightage of Final Exam								
Unit No.	I	II	III	IV	V	VI	VII	VIII	Total
Marks	09	15	26	10	08	12	15	05	80

200

**Syllabus 2023-24**  
**Informatics Practices**  
**Class : XI**

19th to 21st April	Ch1 : Computer Systems
24th to 29th April	Ch1 contd..
1st to 5th May	Ch8 : Introduction to SQL
8th to 13th May	Ch8 contd..
15th to 19th May	Ch8 contd..
22nd to 27th May	Ch8 contd..
29th May to 3rd June	Ch8 contd..
5th to 8th July	Ch8 contd..
10th to 14th July	Ch8 contd..
17th to 21st July	Ch8 contd..
24th to 28th July	Ch8 contd..
31st July to 4th Aug	Ch8 contd..
7th to 12th Aug	Ch8 contd..
Activity: Commands based on Pattern,sort,group by clauses.	
14th to 18th Aug	Ch2 : Emerging Trends
13th to 15th Sept	Ch2 Contd..
18th to 22nd Sept	Ch3 : Brief Overview of Python
25th to 29th Sept	Ch3 contd..
3rd to 6th Oct	Ch3 contd..
9th to 13th Oct	Ch3 contd..
16th to 21st Oct	Ch3 contd..
Activity:simple programs,program based on control structures like if,for..loop and while..loop	
23rd to 27th Oct	Ch3 contd..
30th Oct to 4th Nov	Ch3 contd..
6th & 7th Nov	Ch3 contd..
16th to 18th Nov	Ch4 : Working with Lists and Dictionaries
Activity:based on attributes and methods to be used in List & Dictionary	
20th to 24th Nov	Ch4 Contd..
28th Nov to 1st Dec	Ch4 Contd..
4th to 9th Dec	Ch4 Contd..
11th to 15th Dec	Ch5 : Understanding Data
18th to 22nd Dec	Ch5 contd..
26th to 29th Dec	Ch7 Database Concepts
15th to 19th Jan'24	Ch7 contd..
22nd to 25th Jan	Revision Ch8
29th Jan to 2nd Feb	Revision Ch3
Unit Test 1	
opt 1	Ch1,Ch8
opt 2	Ch1,Ch8
Unit Test 2	
opt 1	Ch2,Ch3
opt 2	Ch2,Ch3
Unit Test 3	
opt 1	Ch4,Ch5,Ch7
opt 2	Ch4,Ch5,Ch7

Pattern of Unit Test

No. of Ques.	13	11	Programming in Python	MySQL commands	Copy	Total
Marks	1	2	5	5	5	50

Pattern of Half Yearly/Final Examinations

No. of Ques.	33	17	1	Total
Marks	1	2	3	70

Marking Scheme of Half Yearly Examination

LNO	Ch1	Ch8	Total
Marks	20	50	70

Marking Scheme of Final Examination

LNO	Ch1	Ch2	Ch3	Ch4	Ch5	Ch7	Ch8	Total
Marks	10	5	15	6	4	5	25	70

**SYLLABUS 2023 - 24**  
**CLASS XI**  
**BANKING**

19th to 21st April	Unit:1-Definition and function of Banking and Indian Banking System Art integrated Activity-Flowchart on Indian Banking system
24th to 29th April	Unit:1-Definition and function of Banking and Indian Banking System (Continued)
1st to 5th May	Unit:1-Definition and function of Banking and Indian Banking System (Continued)
8th to 13th May	Employability Skills-Unit 1: Communication Skills
15th to 19th May	Employability Skills-Unit 1: Communication Skills
22nd to 27th May	Unit:2 Banker and Customers Art Integrated Activity-Show relationship between banker and customer.
29th May to 3rd June	Unit:2 Banker and Customers (Continued) Activity- Comparison between Retail and Wholesale banking
5th to 8th July	Unit:2 Banker and Customers (Continued) Activity: Describe the process of opening and operations of accounts
10th to 14th July	Unit:2 Banker and Customers (Continued)
17th to 21st July	Employability Skills-Unit 2: Self-management Skills
24th to 28th July	Employability Skills-Unit 2: Self-management Skills(Continued)
31st July to 4th Aug	Unit:3 Employment of bank funds Art Integrated Activity: Classify the Time Deposits on the basis of period
7th to 12th Aug	Unit:3 Employment of bank funds (Continued) Activity- Discuss the current SLR and LRR rate prevailing in India
14th to 18th Aug	Unit:3 Employment of bank funds Art Integrated Activity: Classify the Time Deposits on the basis of period
13th to 15th Sep	Unit:3 Employment of bank funds (Continued) Activity- Comparison between Lien, Pledge, Hypothecation, Mortgage and Assignment



18th to 22nd Sep (Unit 3) Employment of Bank funds.

25th to 29th Sep	Unit:3 Employment of bank funds (Continued)
3rd to 6th Oct	Unit:3 Employment of bank funds (Continued) Art Integrated Activity- PPT on modes of creating charge of securities
9th to 13th Oct	Unit:3 Employment of bank funds (Continued) Activity: PPT on different types of security taken as collateral by the Bank while advancing loans.
16th to 21st Oct	Unit:3 Employment of bank funds (Continued) Activity: state the different types of Security and merits & demerits associated with them
23rd to 27th Oct	Employability Skills: Unit 3: Information and Communication Technology Skills.
30th Oct to 4th Nov	Employability Skills: Unit 3: Information and Communication Technology Skills.
6th and 7th Nov	Unit:4 Laws Relating to Negotiable Instruments Activity: Draw proforma of cheque and explain its distinct features.
16th to 18th Nov	Unit:4 Laws Relating to Negotiable Instruments.
20th to 24th Nov	Unit:4 Laws Relating to Negotiable Instruments(Continued) Activity- Difference between Primary and Secondary liabilities
28th Nov to 1st Dec	Unit:4 Laws Relating to Negotiable Instruments(Continued)
4th to 9th Dec	Unit:4 Laws Relating to Negotiable Instruments(Continued) Art integrated Activity: PPT on the types of endorsements.
11th to 15th Dec	
18th to 22nd Dec	Employability Skills: Unit 4: Entrepreneurship Skills Art Integrated Activity: make PPT on Entrepreneurial skills
26th to 29th Dec	Employability Skills: Unit 4: Entrepreneurship Skills Art Integrated Activity: make PPT on Entrepreneurial skills
15th to 19th Jan '24	Employability Skills: Unit 5: Green skills
22nd to 25th Jan	Employability Skills: Unit 5: Green skills



29th Jan to 2nd Feb	Revision: Definition and function of Banking and Indian Banking System
Unit Test 1	Unit 1 of Banking & Employability Skills
Unit Test 2	Unit 2 of Banking and Employability skills
Unit Test 3	Unit 3 of Banking and Employability Skills

#### PATTERN OF UNIT TEST

No. of Ques	4	5	2	2	Reg	Ass	TOTAL
Marks	01	02	03	05	10	10	50

#### PATTERN OF PRACTICAL EXAM

No of questions	PROJECT	VIVA	PRACTICAL FILE	DEMO OF SKILLS	TOTAL
MARKS	10	05	15	10	40

#### LESSONWISE WEIGHTAGE OF HALF YEARLY EXAM

Lesson No	1	2	1(employability skills)	Total
Marks	20	30	10	60

#### LESSONWISE WEIGHTAGE OF FINAL EXAMS

Lesson No	1	2	3	4	5	1	2	3	4	5	Total
Marks	05	10	20	15		02	02	02	02	02	60

# SYLLABUS 2023 - 2024

## ACCOUNTANCY

### CLASS XI

19th to 21st April	Lesson 1 Meaning, Objectives, Scope and Nature of Accounting Activity: Draw the Accounting Cycle on A4 sheet.
24th to 29th April	Lesson 2 Basic Accounting Terms
1st to 5th May	Lesson 3 Accounting Principles
8th to 13th May	Lesson 4 Process and Basis of Accounting Lesson 5 Accounting Standards Activity: Draw the process of accounting.
15th to 19th May	Lesson 6 Accounting Equations
22nd to 27th May	Lesson 7 Double Entry System Lesson 8 Origin of Transactions: Source Documents of Accountancy Art Integrated Activity: Paste any 5 source documents on A3 sheets
29th May to 3rd June	Lesson 9 Journal Activity: Format of Journal
5th to 8th July	Lesson 9 contd.
10th to 14th July	Lesson 9 contd.
17th to 21st July	Lesson 10 Accounting for Goods & Services Tax Art Integrated Activity: List of taxes that have been merged into CGST and SGST.
24th to 28th July	Lesson 11 Cash Book Activity: Format of Cash Book
31st July to 4th Aug	Lesson 11 contd.
7th to 12th Aug	Lesson 12 Special Purpose Subsidiary Books Art Integrated Activity: Draw format of Purchase book, Sales Book; Purchase Book and Sales Book on A4 sheets.
14th to 18th Aug	Lesson 12 contd.
13th to 15th Sep	Lesson 13 Ledger
18th to 22nd Sept	Lesson 13 contd.
25th to 29th Sep	Lesson 14 Trial Balance and Errors Activity: Discussion on one - sided and two - sided errors.

3rd to 6th Oct	Lesson 15 Bank Reconciliation Statement
9th to 13th Oct	Lesson 15 contd.
16th to 21st Oct	Lesson 16 Depreciation Art Integrated Activity: Discussion on 2 methods of charging depreciation
23rd to 27th Oct	Lesson 16 contd.
30th Oct to 4th Nov	Lesson 17 Provisions and Reserves Activity: Table showing the difference between Revenue Reserve and Capital Reserve
6th and 7th Nov	Lesson 19 Rectification of Errors
16th to 18th Nov	Lesson 19 contd.
20th to 24th Nov	Lesson 19 contd.
28th Nov to 1st Dec	Lesson 20 Capital and Revenue
4th to 9th Dec	Lesson 21 Financial Statements
11th to 15th Dec	Lesson 21 contd. Activity: Format of Trading & Profit & Loss Account and Balance Sheet
18th to 22nd Dec	Lesson 22 Financial Statements - With Adjustments Art Integrated Activity: Table showing adjustment entries
26th to 29th Dec	Lesson 22 contd.
15th to 19th Jan '24	Lesson 22 contd.
22nd to 25th Jan	Lesson 24 Introduction to Computers Art Integrated Activity: Block Diagram of computer on A3 sheet.
29th Jan to 2nd Feb	Revision: Lesson 19 & 21

### **SYLLABUS FOR UNIT TEST**

UNIT TEST 1 - Lesson 1,2,3,7,9

UNIT TEST 2 - Lesson 13,14,15,16

UNIT TEST 3 - Lesson 17,19,21,22

### PATTERN OF UNIT TEST

No. of questions	10	2	3	2		Reg	Practical File	Total
Marks	01	03	04	06		05	05	50

### LESSONWISE WEIGHTAGE OF HALF YEARLY EXAM

L. No.	1,2,3	4,5	6,7,8	9,10	11,12	Theory	Practical	Total
Marks	24	8	18	18	12	80	20	100

### UNITWISE WEIGHTAGE OF FINAL EXAM

Unit	1	2	3	Theory	Practical	Total
Marks	12	44	24	80	20	100

### PATTERN OF HALF YEARLY & FINAL EXAM

No. of questions	20 ✓	6 ✓	3 ✓	5 ✓	Theory	Practical	Total
Marks	1	3	4	6	80	20	100