



CLASS-XI
ENGLISH (Subject Code 301)
SESSION - 2025-26

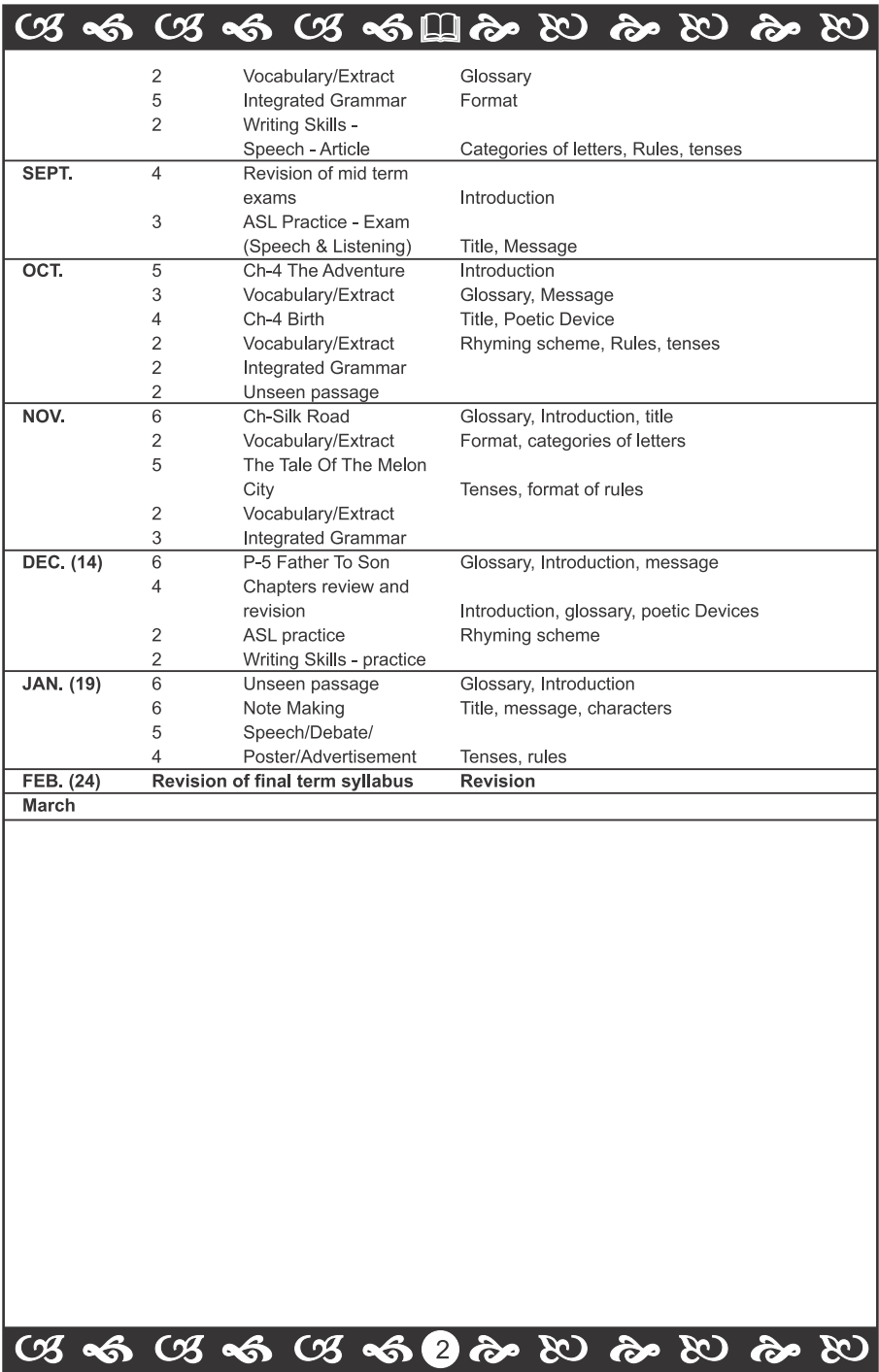
Annual Curriculum Plan made by:

Checked by:


Approved by:

Month: No of	No of Periods		Key Concepts working days
APRIL (20)	5	Chapter/Topic Ch-1 The Portrait Of a Lady	Introduction, glossary, Characters
	3	Vocabulary/Extract	Theme, title, Summary poetic devise, Rhyming scheme
	2	Poem-1 A Photograph	Introduction, Characters
	6	Ch-2 We Are Not Afraid To Die...	Format, critical thinking, Writing skills, imaginative skills
	2	Poster	List of Modals, Types of tenses Rules
MAY (23)	6	Ch-3 Discovering Tut: Saga Continues.	Introduction Summary
	2	Vocabulary/Extract	Theme, Title, Message
	5	Ch-1 The Summer Of The Beautiful White Horse Vocabulary/Extract Writing Skills Advertisement/ Note making	
	5	Home assignment Poster/ Advertisement	
JUNE	6	Ch-2 The Address	Introduction
	2	Vocabulary/Extract	Characters, Glossary
	2	P-2 The Laburnum Top	Introduction
	2	Vocabulary/Extract	Rhyming scheme, Poetic devise
	2	P-3 The Voice Of The Rain	Introduction
	2	Vocabulary/Extract	Characters, Glossary
	2	Writing Skills - Debate	Title, Message
AUGUST	7	Ch-3 Mother's Day	Introduction, characters
	2	Vocabulary/Extract	Glossary, Title
	5	P-4 Childhood	Message





	2	Vocabulary/Extract	Glossary
	5	Integrated Grammar	Format
	2	Writing Skills - Speech - Article	Categories of letters, Rules, tenses
SEPT.	4	Revision of mid term exams	Introduction
	3	ASL Practice - Exam (Speech & Listening)	Title, Message
OCT.	5	Ch-4 The Adventure	Introduction
	3	Vocabulary/Extract	Glossary, Message
	4	Ch-4 Birth	Title, Poetic Device
	2	Vocabulary/Extract	Rhyming scheme, Rules, tenses
	2	Integrated Grammar	
	2	Unseen passage	
NOV.	6	Ch-Silk Road	Glossary, Introduction, title
	2	Vocabulary/Extract	Format, categories of letters
	5	The Tale Of The Melon City	Tenses, format of rules
	2	Vocabulary/Extract	
	3	Integrated Grammar	
DEC. (14)	6	P-5 Father To Son	Glossary, Introduction, message
	4	Chapters review and revision	Introduction, glossary, poetic Devices
	2	ASL practice	Rhyming scheme
	2	Writing Skills - practice	
JAN. (19)	6	Unseen passage	Glossary, Introduction
	6	Note Making	Title, message, characters
	5	Speech/Debate/ Poster/Advertisement	Tenses, rules
FEB. (24)	Revision of final term syllabus		Revision
March			





BIOLOGY

Books Prescribed : NCERT, Modern Publisher

Practical Books Prescribed - JBD Practical Book + File

Unitwise Weightage

Unit	Title	No. of periods	Marks
I	Diversity of Living Organisms	23	07
II	Structural Organisation in Plants & Animals	22	12
III	Cell : Structure & Function	35	15
IV	Plant Physiology	40	18
V	Human Physiology	40	18
160	70		

March/April

Unit - V

Ch-17 : Breathing & exchange of gases

Ch-18 : Body fluids & Circulation

Ch-19 : Excretory products & their elimination

Life Skills : Scientific Thinking, Critical Thinking

May

Ch-20 : Locomotion & movement

Ch-21 : Neural Control & Coordination

Revision for Unit I

Syllabus

Ch-17 : Breathing & exchange of gases	(10)
Ch-18 : Body fluids & Circulation	(10)
Ch-19 : Excretory product & their elimination	(10)
Ch-20 : Locomotion & Movement	(10)
Ch-21 : Neural Control & Coordination	(10)

Blue Print

1 Mark Question - $1 \times 10 = 10$ MCQ + Assertion

2 Marks Question - $2 \times 10 = 20$ (VSAQ)

3 Marks Questions - $3 \times 5 = 15$ (SAQ)

5 Marks Questions = $5 \times 1 = 5$ (LAQ)





June /July	Ch-22 : Chemical control & Integration Ch-13 : Photosynthesis in higher plants Ch-14 : Respiration in Plants Life Skills : Analyze information & experiences
Aug.:	Ch-15 : Plant growth & development Ch-8 : Cell structure & Function Ch-9 : Biomolecules
Revision for Mid Term	
Syllabus Unit : 3 Cell Structure & Function Unit : 4 Plant Physiology Unit : 5 Human Physiology	
Blue Print	
1 Mark Question - $1 \times 18 = 18$ (MCQ + Assertion) 2 Marks Questions = $2 \times 7 = 14$ (VSA) 3 Marks Questions = $3 \times 5 = 15$ (SA) 4 Marks Question = $4 \times 2 = 08$ (Case Study) 5 Marks Questions = $5 \times 3 = 15$ (LAQ)	
Sept.	Ch-10 : Cell cycle Life skills : Help to deal constructively with decisions
Oct.	Ch-5 : Morphology of flowering plants Ch-6 : Anatomy of flowering plants Ch-7 : Structural organisation in animals Life skills: Awareness about structural components of organisms
Nov.	Ch-1 : The Living World Ch-2 : Biological Classification Ch-3 : Plant Kingdom Life skills: Scientific Thinking, Analyse things in scientific manner
Dec.	Ch-4 : Animal Kingdom Life skills : Critical Thinking



Jan. Revision for full syllabus

Feb. Revision for full syllabus

March Final Examination

Full Syllabus

Blue Print

1 Mark Questions = $1 \times 18 = 18$

(MCQ + Assertion Reasoning)

2 Marks Questions = $2 \times 7 = 14$

VSA Type

3 Marks Questions = $3 \times 5 = 15$

SA Type

4 Marks Questions = $4 \times 2 = 08$

(Case Study Based)

5 Marks Questions = $5 \times 3 = 15$

(LAQ)

Total = 70.

PRACTICALS

1. MAJOR EXPERIMENT

5 MARKS

2. MINOR EXPERIMENT

4 MARKS

3. SLIDE PREPARATION

5 MARKS

4. SPOTTING

7 MARKS

5. PRACTICAL RECORD + VIVA

4 MARKS

6. PROJECT RECORD + VIVA

5 MARKS

TOTAL = 30 MARKS



CHEMISTRY

April Ch-3 Classification of elements & periodicity
Life Skills - This chapter will develop to understand
1. Brief history of Periodic table
2. How to do naming of elements number greater than 100
(Critical Thinking)

May Ch-1 Some basic concepts of Chemistry
Life Skills - This chapter will develop to understand
1. Basic terms and concepts related to chemistry (Critical Thinking)
2. Able to do numericals related to concentration terms and mole concept (Problem solving)

Revision for Unit Test - I

Weightage

- | | |
|---|-----------------|
| 1. Some Basic concepts of chemistry | 25 Marks |
| 2. Classification of elements & periodicity | 25 Marks |
| | 50 Marks |

Marks Distribution for Unit Test - I

- 1 Mark Questions = $1 \times 10 = 10$ (MCQ + Assertion - Reason)
 - 2 Marks Questions = $2 \times 5 = 10$ (Very Short Answer Type Question)
 - 3 Marks Questions = $3 \times 4 = 12$ (Short Answer Type Questions)
 - 4 Marks Questions = $4 \times 2 = 8$ (Case Study)
 - 5 Marks Questions = $5 \times 2 = 10$ (Long Answer Type Questions)
- 50 Marks**

June /July Ch-7 Redox Reactions
Life Skills - Application of redox reactions in batteries (Lithium ion Batteries) - Creativity and Critical Thinking
Ch-2 Structure of Atom
Life Skills - This chapter will develop to understand
1. Different principles related to filling of electron in orbitals (Decision making)
2. Models related to structure of atom, along with its limitations.

Aug. Ch-4 Chemical Bonding & Molecular Structure
Life Skills - Molecular structure of Ice & water.





Marks Distribution for Mid Term - I

- 1 Mark Questions = $1 \times 16 = 16$ (MCQ + Assertion - Reason)
2 Marks Questions = $2 \times 5 = 10$ (Very Short Answer Type Question)
3 Marks Questions = $3 \times 7 = 21$ (Short Answer Type Questions)
4 Marks Questions = $4 \times 2 = 8$ (Case Study Based Questions)
5 Marks Questions = $5 \times 3 = 15$ (Long Answer Type Question)

Total 70 Marks

Chapter for Mid Term I

Ch-1 Some basic concept of chemistry	12 Marks
Ch-2 Structure of Atom	12 Marks
Ch-3 Classification of Elements and periodicity in properties	12 Marks
Ch-4 Chemical Bonding and Molecular structure	12 Marks
Ch-7 Redox Reactions	12 Marks

Total 70 Marks

Sept. Ch-8 Organic chemistry

Oct. Ch-9 Hydrocarbons

Life Skills - This chapter will develop to understand

1. Different types of hydrocarbons - Alkanes, Alkenes and Alkynes
2. Structures of Alkanes and Uses of hydrocarbons.

Nov. Ch-5 Thermodynamics

Life Skills - Numerical ability will improve - (Problem Solving)
Concepts of system and types of system.

Dec. **Revision for Unit Test II**

Weightage

1. Organic Chemistry	15
2. Hydrocarbons	20
3. Thermodynamics	15
50 marks	

Marks Distribution for Unit Test - II

1. 1 Mark Questions = $1 \times 10 = 10$ (MCQ + Assertion - Reason)
2. 2 Marks Questions = $2 \times 5 = 10$ (Very Short Answer Type Questions)
3. 3 Marks Questions = $3 \times 4 = 12$ (Short Answer Type Questions)
4. 4 Marks Questions = $4 \times 2 = 8$ (Case Study)
5. 5 Marks Questions = $5 \times 2 = 10$ (Long Answer Type Questions)





Jan. Ch-6 Equilibrium
Life Skills - Applications of Le-Chatelier's Principle in daily life
(Critical Thinking)
Numerical Ability will improve (Problem Solving)

Feb. Revision for Final Exams + NCERT Questions will be focused.
(Paper pattern will be according to CBSE Sample Paper issued.)

Book Prescribed:

1. NCERT Text book
2. Modern Publishers

Chemistry Practical Syllabus

May 1. To prepare M/10 oxalic acid solution

July 2. To determine the molarity and strength of given sodium hydroxide solution by titrating it against M/10 Hydrochloric acid solution

August 3. Determine the molarity and strength of given oxalic acid solution by titrating it against M/10 Sodium Hydroxide solution

October 4. To prepare crystals of Potash alum ($K_2SO_4 \cdot Al_2(SO_4)_3 \cdot 24H_2O$) from the given impure sample

Nov. 5. To prepare crystals of pure copper sulphate from blue vitriol.

Marks Distribution

- | | |
|-------------------|----|
| 1. Written | 08 |
| 2. Performance | 07 |
| 3. Viva | 10 |
| 4. Practical File | 05 |

Total - 30 Marks

Practical Books Prescribed
JBD Practical Book + File.



PHYSICS

April Unit 0 - Mathematical tools
 Unit I (CH-1) Units & measurement
Life Skills - 1. Understand about the measuring process
 2. Analyzing all methods of measurement

May Unit II - Kinematics
 Ch-2 Motion in a straight line.
Life Skills - 1. Understand about calculating velocity,
 acceleration of a various moving objects.
 2. Numerical ability will improve due to e.g. M
 To calculate velocity of any ball in sports.
Revision for Unit Test - 1
Syllabus - Ch. 1, 2

Weightage (50 Marks)

Ch. 1 - Units & measurement	30M
Ch. 2 - Motion in a straight line	20M

Marks Distribution for Unit Test - 1

1. 1 Mark Questions = $1 \times 10 = 10$ (MCQ + Assertion-Reason)
2. 2 Marks Questions = $2 \times 5 = 10$ (Very Short Answer Type Questions)
3. 3 Marks Questions = $3 \times 4 = 12$ (Short Answer Type Questions)
4. 4 Marks Questions = $4 \times 2 = 8$ (Case Study)
5. 5 Marks Questions = $5 \times 2 = 10$ (Long Answer Type Questions)

50 Marks

June Unit 2, Ch. 3 Motion in a plane
/July Unit 3, Ch. 4 Laws of Motion
Life Skills - 1. Apply Newton's Law to study problems in real life.
 2. Relate laws with various daily life activities like walking,
 swimming.
 Unit 4 - Ch. 5 Work, Energy and Power.
Life Skills - Differentiate between types of work done.
 2. Understand and analyse collisions of various bodies like
 elastic and inelastic collision.

Aug. Unit 5 - Ch-6 - Motion of System of particles and Rotational
 motion



Life Skills - 1. Able to learn about motion of planets, motion of earth.
2. Problem solving ability while solving numerical of equation of motion.

Sept. Revision for Mid Term - 1.

Weightage (70 Marks)

Unit - I - Units and Measurement	15M
Unit - II - Kinematics	15M
Unit - III - Laws of Motion	15M
Unit - IV - Work, Energy and Power	10M
Unit - V - Motion of System and Rotational motion	20M
	75M

Marks Distribution for Mid Term - (70 Marks)

- 1 Mark Questions = $1 \times 16 = 16$ (MCQ + Assertion - Reason)
 2 Marks Questions = $2 \times 5 = 10$ (Very Short Answer Type Question)
 3 Marks Questions = $3 \times 7 = 21$ (Short Answer Type Questions)
 4 Marks Questions = $4 \times 2 = 8$ (Case Study based Questions)
 5 Marks Questions = $5 \times 3 = 15$ (Long Answer Type Questions)

Total - 70 Marks

Sept. Unit 6 - Ch. 7 - Gravitation

Life Skills - 1. Relate motion of planetary bodies.
2. Decision making skills while calculating escape speed, orbital speed.

Oct. Unit 7 - Properties of Bulk Matter

Ch-8 - Mechanical properties of solids

Ch-9 - Mechanical properties of fluids

Life Skills - Critical thinking while studying relationship between stress strain curves

2. Numerical ability will improve

Nov. Ch-10 - Thermal Properties of Matter.

Unit 8 - Ch. 11 - Thermodynamics.

Unit 9 - Ch. 12 - Kinetic Theory.

Life Skills - Decision making ability while deciding type of processes.

Problem solving ability while solving work done.

Dec. Revision of Unit 6, 7, 8



Weightage	(50 Marks)
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Unit 6. Gravitation	10 Marks
Unit 7. Properties of Bulk Matter	30 Marks
Unit 8. Thermodynamics	10 Marks

Marks Distribution

1 Mark Questions	- 1x10 = 10 (MCQ + Assertion Reason)
2 Marks Questions	- 2x5 = 10 (Very Short Answer Type Questions)
3 Marks Questions	- 3x4 = 12 (Short Answer Type Questions)
4 Marks Questions	- 4x2 = 8 (Case Study)
5 Marks Questions	- 5x2 = 10 (Long Answer Type Questions)

50 Marks

Jan.	Unit 10. Oscillations and Waves
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	Ch-13 - Oscillations
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	Ch-14 - Waves
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	Life Skills - Creative skills while studying motion of bodies
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Feb.	Revision for Final Exams + NCERT problems will be focused. Paper Pattern will be according CBSE sample paper issued.
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Books Prescribed

NCERT Textbook 2. Pradeep Publications
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Practical Syllabus - (Physics)	MM-30	Time - 3 hours
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Evaluation scheme -

Two experiments one from each section	(7+7) Marks
Practical Record	(5) Marks
One activity from any section	(3) Marks
Project Report	(5) Marks
Viva Voce	(5) Marks

May	1. To measure diameter of a small spherical/cylindrical body using vernier calliper.
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	2. To measure the internal diameter and depth of a given calorimeter using vernier callipers and find its volume.
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July	3. To measure the diameter of a given wire using screw gauge.
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4. To measure the thickness of given wire using screw gauge.
- Aug.** 5. To find weight of a given body using parallelogram law of vector addition.
6. To measure the value of a irregular lamina using screw gauge.
- Oct.** 7. To determine Young's modulus of elasticity of a material of a given wire.
8. To study the relationship between frequency and length of a given wire under constant tension using sonometer.
- Nov.** 9. Using a simple pendulum, plot $L-T$ and $L-T^2$ graph and hence find the effective length of second's pendulum.

Books Prescribed - JBD Manual + File



MATHEMATICS (041)

**Books Prescribed : Ncert, RD Sharma, RS Aggarwal
Devjyoti Practical File**

Unitwise Weightage

Unit	Unit Name	Marks
I	Sets & Functions	23
II	Algebra	25
III	Coordinate Geometry	12
IV	Calculus	08
V	Statistics & Probability	12
Total		80
Internal Assessment		20

Internal Assessment Components	Marks
Pen Paper Test & Multiple Assessment	10
Viva + Practical (Devjyoti)	10
Total	20

APRIL Ch-1 Sets
Ch-2 Relation & Functions
Life skills : Analyse, Problem Solving, Critical Thinking

MAY Ch-4 Complex Numbers & Quadratic Equations
+ Revision for Unit-I
Life skills : Creative Thinking, Problem Solving, Understanding

UNIT TEST I

Ch-1 Sets
Ch-2 Relation & Functions
Ch-4 Complex Numbers & Quadratic Equations

BLUE PRINT

Sec A	MCQ	10M	$1 \times 10 = 10$
Sec B	Very Short	10M	$2 \times 5 = 10$
Sec C	Short Q/A	15M	$3 \times 5 = 15$
Sec D	Long Q/A	10M	$5 \times 2 = 10$
Sec E	Case Study	5M	$5 \times 1 = 5$



JUNE Ch-3 Trigonometric Functions

& JULY Practical File will be completed

AUG. Ch-5 Linear Inequalities

Ch-6 Permutations and Combinations

Ch-7 Binomial Theorem

Ch-8 Sequence & Series

Life Skills : Evaluations, Analysis, Critical Thinking

60% Syllabus Covered

Revision of Mid Term Exam Syllabus

Ch-1 Sets

Ch-2 Relation & Functions

Ch-3 Trigonometric Functions

Ch-4 Complex Numbers & Quadratic Eqn.

Ch-5 Linear Inequalities

Ch-6 Permutations and Combinations

Ch-7 Binomial Theorem

Ch-8 Sequence & Series

Blue Print

Sec A MCQ/Assertion Reasoning $2 \times 5 = 10$

Sec B Very Short Answers of 1 Mark $1 \times 20 = 20$

Sec C Short Q/A $3 \times 6 = 18$

Sec D Long Q/A $5 \times 4 = 20$

Sec E Case Study $4 \times 3 = 12$

Total 80

SEPT. Ch-9 Straight Lines

Ch-10 Conic Sections

OCT. Ch-11 Introduction to 3-D Geometry

Ch-12 Limits & Derivatives

Life Skills : Evaluate, Problem Solving, Accuracy

NOV. Ch-13 Statistics

Ch-14 Probability

Life Skills : Critical Thinking, Understanding, Problem Solving

**DEC. Revision of Unit Test II**

- Ch-9 Straight Lines
- Ch-10 Conic Sections
- Ch-11 Introduction to 3-D Geometry
- Ch-12 Limits & Derivatives
- Ch-13 Statistics

Blue Print

Sec A	MCQ	10M	$1 \times 10 = 10$
Sec B	V.S.Q	10M	$2 \times 5 = 10$
Sec C	Short Q/A	15M	$3 \times 5 = 15$
Sec D	Long Q/A	10M	$5 \times 2 = 10$
Sec E	Case Study	5M	$5 \times 1 = 5$

Total 50**JAN. Revision of Full Syllabus****FEB. Revision of Full Syllabus****MAR. Annual Examination Ch-1 to 14****Blue Print**

Sec A	MCQ / Assertion Reasoning	$1 \times 20 = 20$
Sec B	Very Short Q/A	$2 \times 5 = 10$
Sec C	Short Q/A	$3 \times 6 = 18$
Sec D	Long Q/A	$5 \times 4 = 20$
Sec E	Case Study	$4 \times 3 = 12$

Total 80



ACCOUNTANCY

Books Prescribed: NCERT - XI
TS. GREWAL./NCERT - XI (Arya Publications)
Theory: 80 Marks
Practical: 20 Marks

Part - A Unit 1 Theoretical Framework - 12 Marks
Unit 2 Accounting Process - 44 Marks
Part - B Unit 3 Financial Statement of Sole Proprietorship - 24 Marks
Part - C Project Work - 20 Marks
Total - 100 Marks

April Accounting Meaning and Objectives
 Life Skills: Financial Literacy and Decision Making
 Accounting Terms
 Life Skills: Self Awareness and Self Assessment
 Accounting Equation
 Life Skills: Critical Thinking & Creative Thinking

May Process and Bases of Accounting
 Double Entry System
 Life Skills: Self Reflection and Self Assessment
 Source Documents of Accounting
 Revisions Unit Test 1 - 50 Marks

Unit - Test - I (Weightage)	50 Marks
Accounting Meaning and Objectives	15 Marks
Accounting Terms	10 Marks
Accounting Equation	15 Marks
Source Documents & Double Entry System	10 Marks

Marks Distribution	50 Marks
10 Qus x 1 Mark = 10	
4 Qus x 3 Marks = 12	
4 Qus x 4 Marks = 16	
2 Qus x 6 Marks = 12	



June	Journal Life Skills: Critical Thinking & Organizational Skills
July	Journal Accounting Principles and Conventions Life Skills: Problem Solving and Communication Skills GST Life Skills: Record Keeping and Research Aptitude Ledger and Trial Balance Revision for Weekly Test - 25 Marks
Aug.	Cash Book, Provision and Reserves Life Skills: Financial Planning & Resiliency Other Subsidiary Books Life Skills: Conflict Resolution & Goal Setting Revision for Weekly Test - 25 Marks
Sept.	Bank Reconciliation Statement Revision for Mid-Term Exams Journal Ledger Trial Balance Accounting Principles & Conventions Accounting Equation Other Subsidiary Books Cash Book Provision & Reserves Accounting Meaning and Objectives & Terms
Oct.	Rectification of Errors Life Skills: Conflict Resolution & Time Management Skills Depreciation Financial Statements Without Adjustments Life Skills: Analytical Skills & Self Awareness Life Skills: Decision Making Skills Financial Statements with Adjustments Bank Reconciliation Statement Life Skills: Collaboration and Teamwork
Nov.	Incomplete Records Bank Reconciliation Statement



Life Skills: Self Assessment & Calculation Skills

Revision for Weekly Test - 25 Marks

Dec. Revision for IInd Unit Test

Marks Distribution

50 Marks

3 Qus x 1 Mark = 03	Bank Reconciliation Statement	10 Marks
3 Qus x 3 Marks = 09	Depreciation	12 Marks
3 Qus x 4 Marks = 12	Incomplete Records	06 Marks
3 Qus x 6 Marks = 18	Financial Statements with Adjust	12 Marks
1 Qus x 8 Marks = 08	Rectification of Errors	10 Marks

Jan. Financial Statements With Adjustments

Project File

Revision for Weekly Test - 25 Marks

Feb. Revision for Final Exam

March Final Exams (Full Syllabus)

Written - 80 Marks

Practical - 20 Marks

100 Marks



BUSINESS STUDIES (054)

Books Prescribed: NCERT, Alka Dawan

Topics for Project Work:

- i. Aide to Trade
- ii. Import/Export Procedure
- iii. Wholesale Trade / Retail Trade

Weightage as per CBSE

April	Ch-1: Nature and Purpose of Business - 7
/May	Life Skills: Realise your role for profit maximisation in Business Ch-2: Forms of Business Organisation - 9 Life Skills: Critical Thinking & Problem Solving Techniques
May	Test Revision MCQ + Value Based, Case studies Ch - 1 & 2 with NCERT Questions

Blue Print

1 Ques x 1 Mark Each	10 Marks
4 Ques x 3 Mark Each	12 Marks
4 Ques x 4 Mark Each	16 Marks
2 Ques x 6 Mark Each	12 Marks
	50 Marks
Ch - 1 Nature & Purpose of Business	20 Marks
Ch - 2 Forms of Business Organisation	30 Marks
	50 Marks

July	Ch-3 Public, Private & Global Enterprises - 6 Life Skills: Team Culture, Building Trade Relations Ch-4 Business Services - 8 Life Skills: Build Strong Business Confidence
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Aug.	Ch-5 Emerging Modes of Business - 4 Life Skills: Professional Network Curiosity Confident Communication Ch-6 Social Responsibility of Business & Ethics Life Skills - Concern for Environment, Society, Welfare. Revision for Mid Term Exam Ch-1 to 6 [with the help of Smart class] NCERT Questions & Case Studies
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Blue Print

20 Questions MCQ x 1 Mark each	20M
4 Questions Case Study x 3 Marks	12M
6 Questions Direct x 4 Marks	24M
4 Questions x 6 Marks	24M

80M

Ch-1 Nature & Purpose of Business	13M
Ch-2 Forms of Business Organisation	18M
Ch-3 Public, Private & Global Enterprises	12M
Ch-4 Business Services	18M
Ch-5 E - Modes of Business	9M
Ch-6 Social Responsibility of Business & Ethics	10M

80M

Oct.	Ch-7 Source of Business Finance	10 Marks
	Life Skills - Financial Reporting, Awareness, Critical Thinking Skills	
	Ch-8 Small Business	10 Marks
	Life Skills - Technology, Expertise, Latest Trends in Business	

Nov.	Ch-9 Internal Trade	10 Marks
	Building Trade Relations, Connecting & Communications	
	Ch-10 International Trade	10 Marks
	Building Trade Relations, Connecting & Communications	

Dec.	Revision of Back Exercise Ch- 7 to 10 & NCERT Ques	
	10 Ques X 1 Mark each	10 Marks
	4 Ques case study value Based X 3 Marks	12 Marks
	4 Ques X 4 Marks	16 Marks
	2 Ques X 6 Marks	12 Marks
		50 Marks

Jan./	Revision of Full Syllabus Ch1 to 10	
Feb.	Case Studies, MCQ & Value Based Questions, NCERT Questions	



March Final Term

20 Ques X 1 Mark each = 20 M

4 Ques X 3 Mark each = 12 M

6 Ques X 4 Mark each = 24 M

4 Ques X 6 Mark each = 24 M

80 Marks

Ch-1 Nature & Purpose of Business

Ch-2 Forms of Business Organisation

Ch-3 Public, Private & Global Enterprises

Ch-4 Business Services

Ch-5 E - Model of Business

Ch-6 Social Responsibility of Business & Ethics

Ch-7 Sources of Business Finance

Ch-8 Small Business

Ch-9 Internal Trade

Ch-10 International Trade

Conclusion :- "A student will be able to understand the real life situations and problems that arise during the conduct of Business and focus on Critical Thinking and problem solving Techniques"

Books for Reference :-

NCERT Business Studies Class +1

Poonam Gandhi Business Studies Class +1

Together with Sample papers & Revision Books



ECONOMICS (030)

STATISTICS - 40 Marks

UNIT - I Introduction

UNIT - II Collection, Organisation & Presentation - 13 marks

UNIT - III Statistical Tools & Interpretation - 27 marks

Theory Paper - 80 Marks

Practical - 20 Marks

Introduction Micro Economics - 40 marks

UNIT IV Introduction 4 marks

Unit V Consumer's Equilibrium & Demand 13 marks

Unit VI Producer Behaviour & Supply 13 marks

Unit VII Forms of Market & Price Determination 10 marks
under perfect competition

Books: Introduction Micro Economics by TR Jain & VK Ohri

Statistics for Economics by TR Jain & VK Ohri

April Unit IV - Introduction - 4 marks

Ch - 1: Economics: Meaning & Economy

Ch - 2: Central Problems of Economy

Life Skills: Connect the concepts with real life

Unit V: Consumer Equilibrium & Demand - 13 Marks

Ch - 5: Theory of Demand

Ch - 6: Price Elasticity of Demand

Revision - Ch - 1, 2, 5, 6

May Unit III: Statistical Tools & Interpretation - 27 Marks

Ch - 9: Measures of Central Tendency - Arithmetic Mean

Revision - Ch - 9

Blue Print for Unit Exams 50 Marks

Question Paper Pattern of Unit Test Exams

1 Mark x 10 Questions = 10 Marks

3 Marks x 4 Questions = 12 Marks

4 Marks x 4 Questions = 16 Marks

6 Marks x 2 Questions = 12 Marks

Syllabus (Unit Exams - May)

Ch - 1, 2, 5, 6 of Micro Economics

Ch - 9 of Statistics





July Unit V: Consumer Equilibrium & Demand
 Ch - 3: Consumer Equilibrium - Utility Analysis
 Ch - 4: Consumer Equilibrium - Indifference Curve Analysis
 Unit VI: Producer Behaviour & Supply - 13 Marks
 Ch - 11: Theory of Supply
 Revision - Ch - 3, 4, 11

Aug. Unit IV - Introduction - 4 marks
 Ch - 1: Concepts of Economics & Significance of Statistics in Economics
 Unit II: Collection, Organisation & Presentation of Data-13 marks
 Ch - 2: Collection of Data
 Ch - 3: Census and Sample Method
 Ch - 4: Organisation of Data
 Life Skills: Decision Making Skills & Critical Thinking Development
 Unit III: Statistical Tools & Interpretation - 27 Marks
 Ch - 10: Measures of Central Tendency - Median & Mode

Sept. **Revision of I, II & III Units**
 Blue Print - Mid Term Exams
 Question Paper Pattern

Section - A (Micro Economics)	40 Marks
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1 Mark x 10 Questions = 10 Marks
 3 Marks x 2 Questions = 06 Marks
 4 Marks x 3 Questions = 12 Marks
 6 Marks x 2 Questions = 12 Marks
40 Marks

Section - B (Statistics)	40 Marks
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1 Mark x 10 Questions = 10 Marks
 3 Marks x 2 Questions = 06 Marks
 4 Marks x 3 Questions = 12 Marks
 6 Marks x 2 Questions = 12 Marks

Syllabus - September Exams

Ch - 1, 2, 3, 4, 5, 6, 11 of Micro Economics
 Ch - 1, 2, 3, 4, 9, 10 of Statistics



Oct. Unit II: Producer Behaviour & Supply 13 marks

Ch-8: Concept of Cost
Ch-9: Concept of Revenue
Ch-7: Production Function
Ch-10: Producer Equilibrium
Revision - Ch 8, 9, 7, 10.

Nov. Unit III: Statistical Tools & Interpretation 27 Marks

Ch-13: Index Number
Ch-12: Correlation
Revision - Ch 13, 12

Dec. Revision of Syllabus for Post - Mid Term Exams
Syllabus - Ch 8, 9, 7, 10 from Micro Economics
- Ch 13, 12 from Statistics

Blueprint for Post - Mid Term Exams

1 Mark x 10 Questions = 10 Marks
3 Marks x 4 Questions = 12 Marks
4 Marks x 4 Questions = 16 Marks
6 Marks x 2 Questions = 12 Marks
50 Marks.

Jan. Unit VII: Forms of Market & Price Determination under perfect competition 10 Marks

Ch-12: Forms of Market
Ch-13: Market Equilibrium under perfect competition.
Life Skills: Problem Solving Abilities

Unit III: Statistical Tools & Interpretation 27 Marks

Ch-5: Presentation of Data - Textual & Tabular Presentation
Ch-6: Diagrammatic Presentation of Data
Ch-7: Frequency Diagram - Histogram, Polygon
Ch-8: Arithmetic Line Graphs or Time Series Graph
Revision - Ch 12, 13, 5, 6, 7, 8

Feb. Revision of the Complete Syllabus

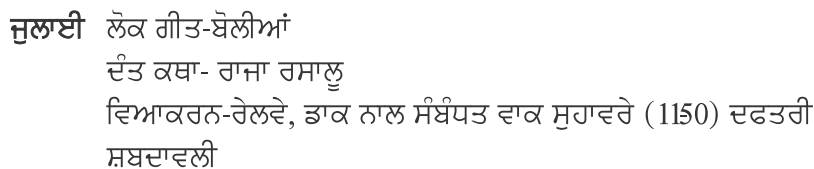
Blue Print Final Exams
Section - A (Micro Economics)
1 Mark x 10 Questions = 10 Marks



3 Marks x 2 Questions = 06 Marks
4 Marks x 3 Questions = 12 Marks
6 Marks x 2 Questions = 12 Marks
40 Marks.

Section - B (Statistics)

1 Mark x 10 Questions = 10 Marks
3 Marks x 2 Questions = 06 Marks
4 Marks x 3 Questions = 12 Marks
6 Marks x 2 Questions = 12 Marks
40 Marks



ਅਗਸਤ ਲੋਕ ਗੀਤ-ਦੋਲਾ
ਪ੍ਰੀਤ ਕਥਾ - ਮਿਰਜ਼ਾ ਸਾਹਿਬਾ
ਵਿਆਕਰਨ-ਇਸ਼ਤਿਹਾਰ/ ਸੱਚਾ ਪੱਤਰ, ਬੀਜਾ ਸੇਵਾਵਾਂ ਤੇ ਕੰਪਿਊਟਰ ਨਾਲ
ਸੰਬੰਧਤ ਵਾਕ, ਵੱਖ-ਵੱਖ ਵਿਸ਼ਿਆਂ ਨਾਲ ਸੰਬੰਧਤ ਸ਼ਬਦਾਵਲੀ
(ਸਿਲੇਬਸ ਦੀ ਦਹਰਾਈ)

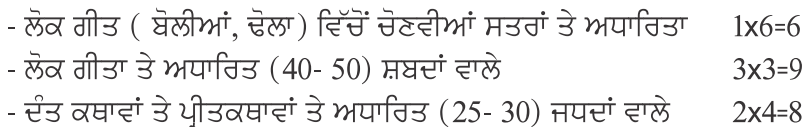
ਸਤੰਬਰ ਦਹਰਾਈ ਅਤੇ ਪਰੀਖਿਆ

ਪਾਠਕ੍ਰਮ ਲੋਕ ਗੀਤ-ਸੁਹਾਗ, ਘੋੜੀਆਂ, ਬੋਲੀਆਂ, ਢੋਲਾ, ਬੁਝਾਰਤਾਂ
ਦੰਤ ਕਥਾ-ਰਾਜਾ ਰਸਾਲੂ, ਪੂਰਨ ਭਗਤ
ਪ੍ਰੀਤ ਕਥਾ- ਮਿਰਜ਼ਾ ਸਾਹਿਬ
ਵਿਆਕਰਨ-ਦਫਤਰੀ ਸ਼ਬਦਾਵਲੀ, ਵੱਖ-ਵੱਖ ਵਿਸ਼ਿਆਂ ਨਾਲ ਸੰਬੰਧਤ
ਸ਼ਬਦਾਵਲੀ, ਬੈਂਕ, ਰੇਲਵੇ, ਡਾਕ ਨਾਲ ਸੰਬੰਧਤ ਵਾਕ, ਮੁਹਾਵਰੇ, ਇਸ਼ਤਿਹਾਰ
/ ਸੱਦਾ ਪੱਤਰ, ਅਣਡਿੱਠਾ ਪੈਰਾ, ਅਖਬਾਰ ਦੇ ਸੰਪਾਦਕ ਨੇ ਪੱਤਰ, ਲੇਖ

ਪ੍ਰਸ਼ਨ ਪੱਤਰ ਵਿਧੀ - ਕੁਲ ਅੰਕ 80

- | | |
|---|-------|
| 1. ਐਡਵਾਂਸ ਪੜ੍ਹਨ ਕੌਸ਼ਲ | |
| ਅਣਡਿੱਠਾ ਪੈਰਾ | 1x8=8 |
| 2. ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੌਸ਼ਲ | |
| ਅਖਬਾਰ ਦੇ ਸੰਪਾਦਕ ਨੂੰ ਪੱਤਰ | 7 |
| ਸਮਾਜਿਕ, ਸੱਭਿਆਚਾਰਕ ਤੇ ਮਨੋਰੰਜਨ, ਵਿਸ਼ੇ ਨਾਲ ਸੰਬੰਧਤ ਲੇਖ | 8 |
| (200-225 ਸ਼ਬਦ) | |
| 3. ਅੰਗਰੇਜ਼ੀ ਤੋਂ ਪੰਜਾਬੀ ਵਿੱਚ ਅਨੁਵਾਦ-ਦਫ਼ਤਰੀ ਸ਼ਬਦਾਵਲੀ | 1x5=5 |
| ਵੱਖ-ਵੱਖ ਵਿਸ਼ਿਆਂ ਨਾਲ ਸੰਬੰਧਕ ਸ਼ਬਦਾਵਲੀ | 1x5=5 |
| ਬੈਂਕ, ਰੇਲਵੇ, ਡਾਕ ਨਾਲ ਸੰਬੰਧਤ ਵਾਕ | 2x4=8 |
| 4. ਮੁਹਾਵਰੇ (ਅਰਥ ਸਪੱਸ਼ਟ ਕਰਦੇ ਹੋਏ ਵਾਕ ਬਣਾਉਣਾ) | 1x5=5 |
| 5. ਇਸ਼ਤਿਹਾਰ/ਸੱਚਾ ਪੱਤਰ (ਚੋਣ ਅਧਾਰਿਤ) 50 ਸ਼ਬਦਾਂ ਵਿੱਚ | 5 |
| 6. ਪਾਠ-ਪੁਸਤਕ ਤੇ ਅਧਾਰਿਤ ਪ੍ਰਸ਼ਨ | |
| - ਲੋਕ ਗੀਤ (ਸਹਾਗ ਘੋੜੀਆਂ) ਵਿੱਚੋਂ ਚੋਣਵੀਆਂ ਸਤਰਾਂ ਤੇ ਅਧਾਰਿਤ | 1x6=6 |





ਅਕਤੂਬਰ ਲੋਕ ਗੀਤ-ਸਿੱਠਣੀਆਂ
 ਦੰਤਕਥਾ-ਦੁੱਲਾ ਭੱਟੀ
 ਵਿਆਕਰਨ-ਦਫਤਰੀ ਸ਼ਬਦਾਵਲੀ ਵੱਖ-ਵੱਖ ਵਿਸ਼ਿਆਂ ਨਾਲ
 ਸੰਬੰਧਤ ਸ਼ਬਦਾਵਲੀ, ਵਾਕ ਅਨੁਵਾਦ, ਮਹਾਵਰੇ (51-65)

ਨਵੰਬਰ ਲੋਕ ਗੀਤ-ਮਾਹੀਆ
ਵਿਆਕਰਨ - ਪੰਜਾਬੀ ਅਨਵਾਦ, ਮਹਾਵਰੇ (66-81)

ਦਸੰਬਰ	ਦੁਹਰਾਈ ਅਤੇ ਦੂਜੀ ਯੂਨਿਟ ਪਰੀਖਿਆ
ਪਾਠਕ੍ਰਮ	ਲੋਕ ਗੀਤ - ਮਿੱਠਣੀਆਂ, ਮਾਹੀਏ, ਢੋਲੇ ਦੰਤ ਕਥਾ- ਦੁੱਲਾ ਭੱਟੀ ਪ੍ਰੀਤ ਰੱਖਾ-ਮਿਰਜ਼ਾ ਸਾਹਿਬਾ ਵਿਆਕਰਨ-ਮੁਹਾਵਰੇ, ਦਫਤਰੀ ਸ਼ਬਦਾਵਲੀ, ਵੱਖ-2 ਵਿਸ਼ਿਆਂ ਨਾਲ ਸੰਬੰਧਤ ਸ਼ਾਬਦਾਵਲੀ, ਲੇਖ ਵਾਕ ਅਨਵਾਦ

ਪ੍ਰਸ਼ਨ ਪੱਤਰ ਵਿਧੀ ਕੁੱਲ ਅੰਕ 50

ਅਡਵਾਂਸ ਪੜ੍ਹਨ ਕੌਸ਼ਲ	1x8=8
ਦਫਤਰੀ ਸ਼ਬਦਾਵਲੀ	1x5=5
ਵੱਖ-ਵੱਖ ਵਿਸ਼ਿਆਂ ਨਾਲ ਸੰਬੰਧਤ ਸ਼ਾਬਦਾਵਲੀ	1x5=5
ਮੁਹਾਵਰੇ	1x5=5
ਲੋਕ ਗੀਤ ਸਿੱਠਣੀਆਂ, ਮਾਹੀਆ, ਢੋਲੇ ਵਿੱਚੋਂ ਚੋਣਵੀਆਂ	1x5=5
ਸਤਰਾਂ ਤੇ ਅਧਾਰਿਤ (ਬਹੁ ਇਕਲਗੀ)	1x5=5
ਲੋਕ ਗੀਤਾਂ ਤੇ ਅਧਾਰਿਤ (40 - 50 ਸ਼ਬਦਾਂ ਵਾਲੇ)	3x3=9
ਦੰਤ ਕਥਾ ਤੇ ਪੀਤ ਕਥਾ ਤੇ ਅਧਾਰਿਤ (25 - 30) ਸ਼ਬਦਾਂ ਵਾਲੇ	2x4=8

ਜਨਵਰੀ ਦੁਹਰਾਈ

ਫਰਵਰੀ ਦਹਰਾਈ ਅਤੇ ਸਲਾਨਾ ਪਰੀਖਿਆ

ਪਾਠਕ੍ਰਮ - ਅਪਰੈਲ ਤੋਂ ਦਸੰਬਰ ਤੱਕ (ਸਾਰਾ ਸਿਲੇਬਸ) full syllabus





History (027)

Prescribed - NCERT

Session - 2025-26

April Theme - 2 Writing and City Life

May Theme - 3 An Empire Across Three Continents

Revision for Units Exam

Map Work related to Topics

Syllabus for Unit - 1 [Theme 2, 3]

Blue Print (Paper Pattern)

1 Mark 1 x 10 = 10 Marks

3 Marks 3 x 4 = 12 Marks

4 Marks 4 x 3 = 12 Marks

8 Marks 8 x 2 = 16 Marks

Map 5 Marks

Total 50 Marks

June Project file

Map Work related to topics.

July Theme - 5 Nomadic Empires

Aug. Theme - 6 The Three Orders + Revision

Sept. **Mid - Term Syllabus - Theme 2, 3, 5, 6 [Revision]**

Oct. Theme - 7 Changing Cultural Traditions

Revision for Term - 1

Map work related to topic

Blue Print (Paper Pattern) - Mid Term & Final Term

1 Mark 1 x 21 = 21 Marks

3 Marks 3 x 6 = 18 Marks

4 Marks 4 x 3 = 12 Marks

8 Marks 8 x 3 = 24 Marks

Map 05 Marks

Total 80 Marks



Project - Viva + Project

10M + 10M = 20 Marks

Total 100 Marks

Nov. Theme - 10 Displacing Indigenous People

Dec. Theme - 11 Paths to Modernisation

Jan. Revision

Feb. Revision for Final Term Exam

March Final Exam

Weightage of Marks Section-wise

	MCQ [1 Mark]	SA [3 Marks]	LA [8 Marks]	Source Based [4 Marks]	Total
1. Writing & City Life	3	1	0	1	10
2. An Empire Across Three Continents	4	0	2	0	20
3. Nomadic Empires					
4. Three Orders					
5. Changing Cultural Traditions	6	2	0	2	20
6. Displacing Indigenous People	8	3	1	0	25
7. Paths to Modernisation Maps					05
					80



Political Science (028)

Books Prescribed - NCERT Books

1. Indian Constitution at Work
2. Political Theory

April Ch-1 Constitution - Why and How (Book-1)
Philosophy of Indian Constitution - A Living Document
Life skills - Creative thinking, Self awareness
Ch-1 Political Theory - An Introduction (Book-2)
Life skills - Effective Communication, Empathy

May Ch-2 Rights in the Indian Constitution (Book-1)
Life skills - Political Awareness, Reasoning and Critical thinking
Ch-2 Liberty (Book-2)
Life skills - Creative thinking, Empathy
Ch-3 Election and Representation (Book-1)
Life Skills - Critical thinking, Problem Solving
Revision For Unit - I
Syllabus For Unit - I
Ch-1 - Constitution Why and How (Book-1)
Ch-2 - Rights in the Indian Constitution (Book-1)
Ch-1 - Political Theory (Book-2)

Blue Print For Unit Exams - UNIT - I And UNIT - II Total Marks - 50

No. Of Question		Marks	Total Marks
8 - MCQs/Assertion/R	Sec - A	1	8
3 - Very Short Ans Ques	Sec - B	2	6
4 - Short Ans Ques	Sec - C	4	16
2 - Case Study	Sec - D	4	8
2 - Long Ans Ques	Sec - E	6	12

June Ch-3 Equality (Book-2)
Life skills - Decision Making, Leadership

July Ch-3 Legislature (Book-1)
Life skills - Decision Making, Self awareness
Ch-4 Executive (Book-1)
Life skills - Reasoning, Decision Making





Aug Ch-4 Justice (Book-2)
Life Skills - Empathy, Problem Solving
Ch-5 Rights (Book-2)
Revision For MID-Term Exam

September - MID-Term Exams

Syllabus For MID-Term Exam

Book-1 - Ch 1 - 4

Book-2 - Ch 1 - 5

Marks Distribution

Book-1 - 40 Marks

Book-2 - 40 Marks

Blue Print - For MID-Term and Final Exam

Total Marks - 80

Sec A	Q 1-12	MCQs / Assertion/Reasons	1 Mark each
Sec B	Q 13-18	Very Short Ans Ques	2 Marks each
Sec C	Q 19-23	Short Ans Ques	4 Marks each
Sec D	Q 24-26	Case Based	4 Marks each
Sec E	Q 27-30	Long Ans Ques	6 Marks each

Oct Ch-5 Judiciary (Book-1)
Life Skills - Problem Solving, Critical thinking
Ch-6 Citizenship (Book-2)
Life Skills - Interpersonal relationship, Creative thinking

Nov Ch-6 Federalism (Book-1)
Life Skills - Critical thinking, Problem Solving
Ch-7 Nationalism (Book-2)

Dec **Revision For December Unit - II**
December Unit Exams
Ch-7 Local Government (Book-1)
Syllabus For December Unit - II
Book-1 - Ch 5, 6, 7
Book-2 - Ch 6, 7

Jan Ch-7 Local Government (Book-1)
Life Skills - Empathy, Creative thinking
Ch-8 Secularism (Book-2)
Life Skills - Critical thinking & Problem Solving







INFORMATION TECHNOLOGY (402)

April PART A - EMPLOYABILITY SKILLS

UNIT - I Communication Skills - I

Ch - 1: Communication Skills

UNIT - II Self Management Skills - I

Ch - 2: Self Management

May UNIT - III ICT Skills - I

Ch - 3: ICT Skills - I

Ch - 3(a): Information & Communication Technology

Revision of Unit Exam (Unit I, II, III)

Blue Print - Unit I

Very Short Type = $2 \times 5 = 10$

Short Type = $3 \times 5 = 15$

Long Type = $5 \times 3 = 15$

Total = 40 Marks

July Unit - III ICT Skills - I

Ch - 3(b): Email

Aug. Unit IV Entrepreneurial Skills - I

Ch - 4: Entrepreneurship

Unit V Green Skills - I

Ch - 5: Green Skills

Revision of Term - I Exam

Syllabus (Unit I - V)

Sept. **PART - B SUBJECT SPECIFIC SKILLS**

Unit I: Introduction to IT - ITeS Industry

Ch - 1: Introduction to IT - ITeS

Practical: Identify and list the various IT enabled services (ITES) and the application of IT in various areas.

Oct. Unit II: Data Entry & Keyboarding Skills

Ch - 2: Data Entry & Keyboarding Skills

Unit III: Digital Documentation using Word Processor



Ch - 3: Formatting in Word Processor

Ch - 4: Working with Images

Nov. Ch - 5: Mail Merge
Unit III: Electronic Spreadsheet
Ch - 6: Working with Spreadsheet
Ch - 7: Formatting Data in a Spreadsheet
Practicals: Related to Word Processor (create, edit, delete)
covered so far.

Dec. **Revision of Unit II**
Syllabus of Unit I, II, III of Part - B

Jan. Unit IV: Digital Presentation
Ch - 8: Working with Presentation
Ch - 9: More about Presentation
+Practical Work
+Project Work

Feb. **Revision of Final Exam**
Syllabus - PART A (Unit I - V)
PART B (Unit I - IV)

Blue Print for Final Exam

Syllabus - PART A (UNIT - I to V)

Paper - I (UNIT - I to V)

MM: 50

Sec A - One word Answer - $1 \times 10 = 10$

Sec B - Very Short Answer - $2 \times 5 = 10$

Sec C - Short Type Answer - $3 \times 5 = 15$

Sec D - Long Type Answer - $5 \times 3 = 15$



PHYSICAL EDUCATION (048)

THEORY : 70 MARKS

PRACTICAL: 30 MARKS

TOTAL : 100 MARKS

APRIL CH:1 CHANGING TRENDS AND CAREER IN PHYSICAL
EDUCATION
CH:2 OLYMPISM

MAY CH:3 YOGA
REVISION FOR UNIT-I
MARKS DISTRIBUTION
8 QUESTION X1 MARKS EACH = 8
2 QUESTION X2 MARKS EACH = 4
3 QUESTION X4 MARKS EACH = 12
4 QUESTION X5 MARKS EACH = 20
UNIT TEST-I (WEIGHTAGE)
CH:1 CHANGING TRENDS AND CAREER IN PHYSICAL
EDUCATION - 15 MARKS
CH:2 OLYMPISM - 15 MARKS
CH:3 YOGA - 15 MARKS

JUNE **REVISION FOR UNIT/TERM-I CH: 1, 2, 3**

JULY CH:4 PHYSICAL EDUCATION AND SPORTS FOR CWSN
CH:5 PHYSICAL FITNESS, HEALTH AND WELLNESS

AUG. CH:6 TEST AND MEASUREMENT IN SPORTS
REVISION FOR WEEKLY TEST - 25 MARKS
CH:7 FUNDAMENTALS OF ANATOMY, PHYSIOLOGY IN
SPORTS
REVISION FOR WEEKLY TEST - 25 MARKS

SEPT. CH:8 FUNDAMENTALS OF KINESIOLOGY AND
BIOMECHANICS IN SPORTS
REVISION FOR MID-TERM EXAMS - 70 MARKS
MARKS DISTRIBUTION
18 QUESTIONS X1 MARKS EACH = 18
5 QUESTIONS X2 MARKS EACH = 10
5 QUESTIONS X3 MARKS EACH = 15





3 QUESTIONS X4 MARKS EACH = 12

3 QUESTIONS X5 MARKS EACH = 15

MID TERM EXAM (WEIGHTAGE)

CH:1 CHANGING TRENDS AND CAREER IN PHYSICAL
EDUCATION - 10 MARKS

CH:2 OLYMPISM - 7 MARKS

CH:3 YOGA - 10 MARKS

CH:4 PHYSICAL EDUCATION AND SPORTS FOR CWSN - 8
MARKS

CH:5 PHYSICAL FITNESS, HEALTH AND WELLNESS - 7
MARKS

CH:6 TEST AND MEASUREMENT IN SPORTS - 10 MARKS

CH:7 FUNDAMENTALS OF ANATOMY, PHYSIOLOGY IN
SPORTS - 8 MARKS

CH:8 FUNDAMENTALS OF KINESIOLOGY AND
BIOMECHANICS IN SPORTS - 10 MARKS

OCT. CH:9 PSYCHOLOGY AND SPORTS

NOV. CH:10 TRAINING AND DOPING IN SPORTS

DEC. **REVISION FOR END UNIT TEST**

NCERT QUESTION WILL BE FOCUSED

IIInd UNIT TEST (MARKS DISTRIBUTION) 50 MARKS

8 QUESTION X1 MARKS EACH = 08

2 QUESTION X2 MARKS EACH = 04

3 QUESTION X6 MARKS EACH = 18

4 QUESTION X5 MARKS EACH = 20

TOTAL - 50

IIInd UNIT TEST (WEIGHTAGE)

CH:1 CHANGING TRENDS AND CAREER IN PHYSICAL
EDUCATION - 8 MARKS

CH:2 OLYMPISM - 10 MARKS

CH:3 YOGA - 8 MARKS

CH:4 PHYSICAL EDUCATION AND SPORTS FOR CWSN - 8
MARKS





CH:5 PHYSICAL FITNESS, HEALTH AND WELLNESS - 8
MARKS

CH:6 TEST AND MEASUREMENT IN SPORTS - 8 MARKS

JAN. PRACTICAL FILE COMPLETION AS PER CBSE NOTIFICATION
REVISION FOR WEEKLY TEST - 25 MARKS

FEB. REVISION FOR FINAL EXAM
CONDUCTION OF PRACTICAL

MAR. FINAL EXAM - WRITTEN : 70 MARKS
PRACTICAL - 30 MARKS
TOTAL - 100 MARKS



YEARLY PLANNER 2025-26

SCHOLASTIC / CO-SCHOLASTIC ACTIVITIES

Date	Day	Class	THEME OF ACTIVITY OR COMPETITION /ASSESSMENT PLANNED
03 April,25	Thursday	LKG-IX	Commencement of Session 2025-26
06 April,25	Sunday		Ram Navami
08 April,25	Tuesday		Birthday of Guru Nabha Dass Ji
10 April,25	Thursday		Mahavir Jayanti
11 April,25	Friday	III & IV	Vaisakhi Celebration Paper Craft Activity
12 April,25	Saturday		Second Saturday
13 April,25	Sunday		Vaisakhi
14 April,25	Monday		Birthday of Dr.B.R. Ambedkar
16 April,25	Wednesday		Weekly Test
17 April,25	Thursday	I to IV	Bubble Buddies:- "Clean Hands, Happy Hearts" Activity
18 April,25	Friday		Good Friday
19 April,25	Saturday	XI-XII	<u>One Earth One Chance:-</u> Poster Presentation on "SAVE ENVIRONMENT"
22 April,25	Tuesday	I-IV	Save Earth Save Life:- Earth Day Activity
23 April,25	Wednesday		Weekly Test
25 April,25	Friday	I-XII	Yoga: a Graceful Journey inward (Yoga session camp)
26 April,25	Saturday		Fourth Saturday
28 April,25	Monday	IX-X	<u>One Earth One Chance:-</u> Poster Presentation on "SAVE ENVIRONMENT"
29 April,25	Tuesday		Birthday of Lord Parshuram Ji
30 April,25	Wednesday		Weekly Test
01 May,25	Thursday		May Day
02 May,25	Friday	Nur. I-IV	"From First strokes to Endless Stories-the journey of Akshar begins!" :- Akshar Arambh ceremony Punjabi Calligraphy
03 May,25	Saturday	I -IV V-VI	G.K Quiz Recharge Your Mind: Suryanamaskar
06 May,25	Tuesday	IX-X	<u>Its Never too Late to Start a New :-</u> Speech Competition on "Drug Free Earth"
07 May,25	Wednesday		Weekly Test
08 May,25	Thursday	IX-XII	"We do not chase victory-we build it, one pass, one set, one slam at the time." Volleyball Match



09 May,25	Friday	I-XII Nur.-UKG Nur.-XII	Celebration of Tagore Jayanti By Tagore House Amateur Showcase Event :Talent Show Mother's Day Activity Weekly Test
10 May,25	Saturday		Second Saturday
12 May,25	Monday		Buddha Purnima
13 May,25	Tuesday	LKG-UKG XI	Dexterity Skills Activity Protect Honesty:- Debate Competition on "Freedom of Press"
14 May,25	Wednesday		Weekly Test
16 May,25	Friday	I - XII	Weekly Test "Our planet is our responsibility":- Environmental Day - Plantation Activity
19 May, 25	Monday		Weekly Test
20 May,25	Tuesday	Nur-UKG XI-XII	Table etiquette: "Where Respect Meets the Plate" Activity "Words of Change, A future without drugs!" :- Speech Competition on "Drug Free Earth"
21 May, 25	Wednesday		Weekly Test
23 May, 25	Friday		Weekly Test
24 May,25	Saturday		Fourth Saturday
26 May, 25	Monday		Weekly Test
28 May, 25	Wednesday		Weekly Test
30 May,25	Friday		Martyrdom Day of Sri Guru Arjun Dev Ji
7 June,25	Saturday		Id-ul-Juha (Bakrid)
11 June,25	Wednesday		Kabir Jayanti
15 June,25	Sunday		Father's Day Activity- Hero of Life
21 June,25	Saturday		Yoga is the golden Key -International Yoga Day Celebration
3 July,25	Thursday		School Reopen
7 July, 25	Monday		Unit test Commence
12 July,25	Saturday		Second Saturday
18 July,25	Friday	V	"Step into past, understand present"- History role play-freedom fighter
19 July,25	Saturday	I-IV	Learn art of writing- Punjabi Calligraphy
22 July,25	Tuesday	Nur.-UKG XI-XII	Be the change you wish to see in the world (Green Day) Inter House Sci Quiz



23 July,25	Wednesday	IX-X	Weekly Test
24 July,25	Thursday	LKG	Be a Quiz Champ :- Inter House Sci Quiz
25 July,25	Friday	UKG	Cinema Symphony: Movie Day
26 July,25	Saturday		PTM
28 July,25	Monday	I -IV	Split-Splash: Boat Making Activity
29 July,25	Tuesday	IX-XII	A Visit to Planetarium (Field Trip)
30 July,25	Wednesday	Nur.-UKG	Splashy Bash (Pool Party)
31 July,25	Thursday		Weekly Test
01 August,25	Friday	Nur.-UKG	Martyrdom Day of Shaheed Udham Singh Ji
			Care & Core Relation of true love :Rakhi Making
			Weekly Test
02 August,25	Saturday	I – IV	Enhancing Vocabulary: Making New Words Activity
05 August,25	Tuesday	IX-X	Inter House Maths Quiz
06 August,25	Wednesday		Weekly Test
08 August,25	Friday	Nur.-UKG I - XII VII-VIII	Color Symphony: Colouring Competition Care & Core Relation of true love Rakhi Making, Card making & palette decoration activity Science Quiz Weekly Test
09 August,25	Saturday		Rakhsa Bandhan & Second Saturday
11 August, 25	Monday		Weekly Test
12 August,25	Tuesday	IX-XII Girls	Level up your Fun: Inter House Badminton Match
13 August,25	Wednesday	Nur.-UKG	Patriotism (Craft Activity) Weekly Test
15 August,25	Friday	Nur.-XII I-IV	Special Assembly My India My Pride: Flag Making Activity
16 August,25	Saturday		Janam Ashtami
18 August,25	Monday		Oral Exam Commence
23 August,25	Saturday		Fourth Saturday & PTM Before Mid-Term
26 August,25	Tuesday	XI-XII I-IV	Maths poetry of logical ideas: Inter House Maths Quiz Be a Quiz Champ :- Math Quiz
01September,25	Monday		Mid Term Exam
05September,25	Friday		"From Chalk to change-Thank you Teachers" :-Teachers Day Celebrations
20September,25	Saturday		PTM for Mid-Term



22September,25	Monday		Maharaj Agarsain Jayanti
23September,25	Tuesday		School Reopen
25September,25	Thursday	LKG-UKG	Lets Put on a show (Community Helpers How Supportive we are)
27September,25	Saturday	I -IV Nur.	"In their shoes, through their struggles-Honouring our Legends": Role Play Activity for Freedom Fighters Puppetry (Story-Telling)
28September,25	Sunday		Birthday of S. Bhagat Singh Ji
30September,25	Tuesday	IX-XII Boys	If you have a dream make a Goal: Inter House Football Match
02 October,25	Thursday		Birthday of Mahatma Gandhi Ji & Dussehra
04 October	Saturday	VI-VIII	Ready set calculate: Math Quiz Interhouse Competition
07 October,25	Tuesday		Birthday of Maharishi Valmiki Ji
08 October,25	Wednesday		Birthday of Sri Guru Ram Das s Ji
10 October,25	Friday		Karwa Chauth
11 October,25	Saturday		Second Saturday
13 October,25	Monday	Nur.-UKG	"Sharing Bites spreading smiles":- Community Lunch Programme
15 October,25	Wednesday		Weekly Test
16 October,25	Thursday	III - IV	Unlocking the secrets of Universe: Science Quiz Competition
18 October,25	Saturday	Nur.-XII	"Sparkles of Tradition, Rays of Unity" Special Assembly on Diwali Diya & Card making Activity Rangoli Making Competition
20 October,25	Monday		Diwali
22 October,25	Wednesday		Vishwakarma Day
23 October,25	Thursday		Bhai Dooj
24 October,25	Friday		School Reopen
25 October,25	Saturday		Fourth Saturday
29 October,25	Wednesday		Weekly Test
30 October,25	Thursday	Nur.-UKG	"Tiny feet, Wild Treats" A Day to remember:-Jungle Safari / Visit to a farm
31 October,25	Friday	VII-VIII	"One Vote can Rock the Boat"-Mock Election Activity
01November,25	Saturday	I – IV	Hindi Calligraphy
03November,25	Monday	X & XII	Commencing Pre-Board I
04 Nov,25	Tuesday	IX-X	It's time to learn our society & social behaviour: Sst. Quiz (Inter House)
5 Nov,25	Wednesday		Birthday of Sri Guru Nanak Dev Ji



06 Nov,25	Thursday		Weekly Test
07 Nov,25	Friday	V-VI	Elevate your game, elevate your glory”-Badminton Match
08 Nov,25	Saturday		Second Saturday
11 Nov,25	Tuesday	Nur.-UKG	" Play with Passion, Win with grace!" : - Sporto Fest
12 Nov,25	Wednesday		Weekly Test
14 Nov,25	Friday	I-XII Nur.-UKG	"Lets celebrate celebration the magic of being a child" Special Assembly & Children Day Activiy No Bag Day
16 Nov,25	Sunday		Martyrdom Day of S. Kartar Singh Sarabha Ji
18 Nov,25	Tuesday	XI-XII	Inter House G.K Quiz
19 Nov,25	Wednesday		Weekly Test
21 Nov,25	Friday	VII & VIII	“Spike your way to the Top” Interhouse Volleyball Competition
22 Nov,25	Saturday		Fourth Saturday
25 Nov,25	Tuesday		Martyrdom Day of Sri Guru Teg Bahadur Ji
26 Nov,25	Wednesday		Weekly Test
28 Nov,25	Friday	Nur.-UKG I-IV	Kindergarten Carnival "Together we eat, together we grow” : - Community Lunch
29 Nov,25	Saturday	X & XII	PTM for Pre-Board I
01 Dec,25	Monday	I - IV	Challenge Your Mind ()
02 Dec,25	Tuesday	XI-XII (Girls)	Inter House Kho-Kho Match
03 Dec,25	Wednesday		Weekly Test
05 Dec,25	Friday		Weekly Test
10 Dec,25	Wednesday		Weekly Test
12 Dec,25	Friday	Nur.-UKG	"Bask in the Outdoors, Cherish the Moments!" Ground Picnic
13 Dec,25	Saturday		Second Saturday
15 Dec,25	Monday	Nur.-IX & XI X & XII	Post Mid-Term Exam & Commencing Pre-Board II
24 Dec,25	Wednesday	Nur.-XII Nur.-UKG	Special Assembly on Shaheedi Diwas & Christmas Role Play Activity On Good Touch
25 Dec,25	Thursday		Christmas
27 Dec,25	Saturday		Fourth Saturday
3 Jan,26	Saturday	X & XII	PTM for Pre-Board II



5 Jan,26	Monday		School Reopen
10 Jan,26	Saturday		PTM for Post Mid-Term
12 Jan,26	Monday	X & XII	Commencing Pre-Board III
13 Jan,26	Tuesday	Nur.-XII	"Lohri: Where every flame brings joy, peace and prosperity!" Lohri Celebrations in Special Assembly
14 Jan,26	Wednesday		Makar Sakranti
16 Jan,26	Friday	Nur.-UKG	"Where every stroke tells a story!":- Chirography (Calligraphy)
17 Jan,26	Saturday	IX-XII	"Volley for Glory-Battle of the Best House!" Inter-House Volleyball Match (Boys)
21 Jan,26	Wednesday		Weekly Test
22 Jan,26	Thursday	III-VI	" From Paper to sky-Lets' fly one creation!":- Kite Making Activity
23 Jan,26	Friday	Nur.-UKG V-VIII	Turn Signals Save Accidents (Traffic Rules Activity) I am Proud to be an Indian (Poster Making Activity)
24 Jan,26	Saturday		Fourth Saturday
26 Jan,26	Monday		"Saluting the spirit of India-Republic Day 2026!":- Republic Day Celebrations
27 Jan,26	Tuesday		Republic Day Off
28 Jan,26	Wednesday		Weekly Test
30 Jan,26	Friday	V-VIII	Punjabi Poem Recitation Competition
31 Jan,26	Saturday	X & XII	PTM for Pre-Board III
01 Feb,26	Sunday		Guru Ravidas Jayanti
04 Feb,26	Wednesday		Weekly Test
09 Feb,26	Monday		Oral Exam/Practicals Final Term Commence
11 Feb,26	Wednesday		Weekly Test
15 Feb,26	Sunday		Maha Shivaratri
18 Feb,26	Wednesday		Weekly Test
25 Feb,26	Wednesday		Weekly Test
02 March,26	Monday		Final Term Exam
03 March,26	Tuesday		Holi
21 March,26	Saturday		Idul Fitr
24 March,26	Tuesday		PTM for Final Term