



MOUNT CARMEL SCHOOL, CHANDIGARH
Syllabus : XI, Session 2024-25
Subject Commerce (Term-1)

ENGLISH :

April-May Literature

Hornbill
Lesson 1 - The Portrait of a Lady
Poem 1- A Photograph
Poem 2- The Laburnum Top

Snapshot
Lesson 1 – The Summer of the White Beautiful Horse
Writing Skills- Poster
Grammar- Tenses

July Literature

Hornbill
Lesson 2 – We’re Not Afraid to Die.....if We Can All Be Together”
Poem 3- The Voice of the Rain

Snapshot
Lesson 2 – The Address
Lesson 4 - The Birth
Writing Skills: Speech

August

Writing Skills - Advertisement , Debate
Grammar – Re-ordering of sentences
Reading Skill – Practise Unseen Comprehension Passages and Note Making

September: Assessment of Speaking and Listening

Revision and Terminal Examination

Total Marks : 80

SECTION – A READING 26 MARKS

- I. One Unseen Passage. Factual Descriptive or literary (10x1=10)
- II. One Unseen Passage (All M.C.Qs.). (8x1=8)
- III. Note Making and Summarization of the passage of approximately 200 – 250 words (5 + 3)

SECTION - B Grammar and Creative Writing Skills (23 marks)

Grammar (7 Marks)

- IV. Questions on Gap filling
- V. Questions on Sentences Reordering / Transformation of Sentences. (Seven out of eight questions to be attempted).

WRITING - (16 marks)

Creative Writing Skills

- VI. Short Writing Task – classified advertisements (up to 50 words) 1 out of two (3 marks)
- VII. Poster up to 50 words 1 out of two (3 marks)
- VIII. Writing a Speech in 120 -150 words. (5 marks)
- IX. Writing a Debate in 120 -150 words. (5 marks)

SECTION C LITERATURE (31 marks)

- X. Any one out of two extracts extract from Poetry from the book Hornbill . (3x1=3)

- XI. One out of Two Prose extract. (Hornbill) (3x1=3)
 XII. One Out of two Prose extracts from Snapshots (4 x1 =4)
 XIII. Answer in 40 -50 words. Two out of four short answer questions from Hornbill (One from Prose, One from Poetry) (3x 2=6)
 XIV. One out of two Short Answer Question from Snapshot to be answered in 40 – 50 words. (3 x1=3)
 XV. One Long Answer Question from Prose/ Poetry (Hornbill) to be answered in 140 – 150 words. (6x1=6)
 XVI. One Long Answer Question from Snapshots to be answered in 140 – 150 words (6x1=6)

UNIT TEST MARKING SCHEME

Section – A Reading	05 Marks
Section – B Grammar & Writing	03 Marks
Section - C Literature	09 Marks

Note: * Subject to changes as per CBSE instructions.

ACCOUNTANCY :

April-May: Part-A(Financial Accounting-1)

Unit-1

Theoretical Framework:

- a. Introduction to Accounting
- b. Basic Accounting Terms
- c. Accounting Principles
- d. Accounting Equation

July

Unit-2

Accounting Process

August:

- a. Source Documents
- b. Rules of Debit and Credit
- c. Books of Original Entry-Journal
- d. Provisions and Reserves
- e. Ledger

Project Work

- 1. Categorisation of Assets and Liabilities
- 2. Presentation of Source Documents

September: Revision and Terminal Examination

Marking Scheme

Unit Test: 20 Marks

Type of Questions	Number of Questions and Marks	Total marks
One Mark	5x1	05
Short Answer	1x3	03
Long Answer	2x6	12
Total	8 Questions	20

Terminal and Final Examination: 80 Marks

Type of Questions	Number of Questions and Marks	Total marks
One Mark	20x1	20
Short Answer-I	6x3	18
Short Answer-II	3x4	12
Long Answer	5x6	30
Total	34 Questions	80

Practical: 20

S.No.	Heading	Marks Allotted
	Relevance of the Topic	3
	Knowledge Content	6
	Presentation Techniques	3
	Viva Voce	8
	Total	20

BUSINESS STUDIES:

April-May Chapter 1: Evolution and Fundamentals of Business.

Chapter 2: Forms of Business organization.

July Chapter 3: Public, Private and Global Enterprises

Chapter 4- Business Services .

August Chapter 5- Emerging Modes of Business.

Chapter 6: Social responsibilities of Business and Business Ethics

September Revision & Terminal Examinations

MARKS DISTRIBUTION (BUSINESS STUDIES)

Unit Test 20 Marks

Project Work 20Marks

Final Examination 80 Marks

S.NO	Type of Questions	No. of Questions	Marks for each question	Total Marks
1	Very Short Answer Type	4	1	4
2	Short Answer Type I	2	3	6
3	Short Answer - Type II	1	4	4
4	Long Answer Type	1	6	6
			TOTAL	20

Final Examination

S.NO	Type of Questions	No. of Questions	Marks for each question	Total Marks
1	Very Short Answer Type	20	1	20
2	Short Answer Type I	4	3	12
3	Short Answer - Type II	6	4	24
4	Long Answer Type	4	6	24
	TOTAL	34	-	80

Project Work (20 marks)	
Initiative, cooperativeness & participation	2 marks
Creativity in presentation	2 marks
Content, Observations & Research work	4 marks
Analysis of situation	4 marks
Viva	8 marks

ECONOMICS:

PART-A-STATISTICS FOR ECONOMICS

April-May	Chapter-1- Concept of Economics and Significance of Statistics in Economics Chapter-2- Collection of Data Chapter-3-Census and Sample Methods of Collection of Data.
July	Chapter-4- Organization of Data Chapter-5- Presentation of Data-Textual and tabular Presentation Chapter-6-Diagrammatic Presentation of Data-Bar Diagrams and Pie Diagrams Chapter-7-Frequency Diagrams-Histogram, Polygon and Ogive Chapter-8-Arithmetic line Graphs-Time Series Graphs Chapter-9- Measures of Central Tendency-Arithmetic Mean
August	Chapter-10-Measures of Central Tendency- Median and Mode Chapter-11-Correlation Chapter-12- Index Number.
September	Revision and Terminal Examination

Marking Scheme: Unit Test: 20 Marks

S.NO	Type of Questions	No. of Questions	Marks for each question	Total Marks
1	Very Short Answer	4	1	4
2	Short Answer- Type I	2	3	6
3	Short Answer- Type II	1	4	4
4	Long Answer Type	1	6	6
			TOTAL	20

Examination:80 Marks (Theory)

S.NO	Type of Questions	No. of Questions	Marks for each question	Total Marks
1	Very Short Answer	20	1	20
2	Short Answer- Type I	4	3	12
3	Short Answer- Type II	6	4	24
4	Long Answer Type	4	6	24
	TOTAL	34	-	80

Practical : 20 marks

S.No	Heading	Marks Allotted
1.	Relevance of the topic	3
2.	Knowledge Content	6
3.	Presentation Techniques	3
4.	Viva-voce	8
	Total	20

MATHS: (041)

April-May 5 Complex Numbers & Quad. Equations

4 Sets

3 Trigonometric Functions

July 5 Linear Inequalities

2 Relations & Functions

6 Permutations and Combinations

August 7 Binomial Theorem

8 Sequence & Series

September Revision & Terminal Examination

Activities to be covered :

1. To represent set theoretic operations using Venn Diagrams.
2. To distinguish between a Relation and a Function.
3. To interpret geometrically the meaning of $i = \sqrt{-1}$ and its integral powers.
4. To demonstrate that the Arithmetic mean of two different positive numbers is always greater than the Geometric mean.

MARKS DISTRIBUTION

UNIT TEST

TYPE OF QUESTION	NO. OF Qs	MARKS FOR EACH	TOTAL MARKS
Very Short Answer	5	1	5
Short Answer	5	3	15
Grand Total	10		20 MARKS

Periodic Tests (Best 2 out of 3 tests conducted)	10 Marks
Mathematics Activities	10 Marks

Mathematical activities –(a) Lab Manual : 10 Activities

(b) Assessment of the activities

(c) Viva- voice

*** Please note that format for 80 marks Q. paper will be given later as per CBSE guidelines.**

APPLIED MATHS: (241)

April-May UNIT 1: Numbers & Quantification [Binary & Complex numbers, Logarithms, etc.]

UNIT 2 : Algebra [Sets, Venn Diagram, A.P., G.P., Relations.]

July UNIT 3 : Mathematical Reasoning [Connecting words, Problems based on Logical reasoning[]]

UNIT 4 : Calculus [Functions, Concept of Limit and Continuity, Differentiation.]

August UNIT 6 : Descriptive Statistics [Data & its representation, Percentile and Quartile rank, Correlation.]

September Revision Work for Term-1

ACTIVITIES & PROJECT WORK :

To analyse career graph of a Cricketer [batting and bowling average.]

Using line graph, draw data from real life application.

To prepare a questionnaire to collect information about monet spent by your friends in a month on entertainment like travelling, movies, recharge of mobiles, etc.

To interpret geometrically the meaning of $i = \sqrt{-1}$ and its integral powers.

MARKS DISTRIBUTION

UNIT TEST

TYPE OF QUESTION	NO. OF Qs	MARKS FOR EACH	TOTAL MARKS
Very Short Answer	5	1	5
Short Answer	5	3	15
Grand Total	10		20 MARKS

INFORMATICS PRACTICES (065)

Marks Distribution :-

Theory : 70 Marks

Practical : 30 Marks

Total Marks :- 100 Marks

April **Unit 1** Lesson-1 Introduction to Computer System

Unit 2 Introduction to Python

May Lesson -2 Getting Started with Python

July Lesson -3 Python Programming Fundamentals

August Lesson -4 Conditional and Looping Constructs

Lesson - 5 Lists in Python

Lesson- 6 Dictionary in Python

September Practical, Revision and Terminal Examination

Practical Marks Distribution

S.No.	Unit Name	Marks
1.	Programs using Python Programming	18
2	Practical file (Minimum of 14 Python programs)	7
3.	Viva-Voce	5
	Total	30

Terminal Examination

Theory Paper - 70 Marks

Practical Paper - 30 Marks

Marks Distribution – Theory Paper (70 Marks)

Unit 1 (Lessons 1)	20 Marks
Unit 2 (Lesson 2,3,4,5,6)	50 Marks
Q1 to Q18	1x18 = 18 Marks
Q19 and Q25	2x 7 = 14 Marks
Q26 to Q30 (Short Answer Questions)	3x5 = 15 Marks
Q31 to Q33 (Long Answer Questions)	5x3 = 15 Marks
Q34 to Q35 (Case Base Questions)	4x2 = 8 Marks
Total	70 Marks

PHYSICAL EDUCATION :

April-May Unit-I: Changing Trends & Career in Physical Education.

July Unit-II: Olympism

Unit-III: Yoga

August- Unit -IV Physical Education & Sports For CWSN (Children With Special Needs-Divyang).

Unit-V: Physical Fitness, Health & Wellness

September- Revision & Terminal Examination.