



MOUNT CARMEL SCHOOL, CHANDIGARH
Syllabus : XI, Session 2026-27
Subject Commerce (Term-1)

ENGLISH : (301)

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 Beautiful White 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 – Note Making & Unseen Comprehension Passages

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 Multiple Choice Questions./ Objective Type Questions). (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 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	02 Marks
	04 Marks
Section - C Literature	09 Marks

Note: * Subject to changes as per CBSE instructions.

ACCOUNTANCY : (055)

Theory: 80 Marks Practical: 20 Marks

April	Chapter 2: Basic Accounting Terms
May	Chapter 1: Introduction to Accounting Chapter 4: Bases of Accounting
July	Chapter 5: Accounting Equation Chapter 3: Accounting Principles and Standards Chapter 6: Rules of Debit and Credit
August	Chapter 7: Source Documents Chapter 8: Journal Chapter 9: Ledger Chapter 10: Special Purpose Books-I: Cash Book Chapter 11: Special Purpose Books-II: Other Books
September	Terminal Examination

Marking Scheme:

Unit Test: 20 Marks

Type of Questions	Number of Questions	Marks for Each Question	Total Marks
One Mark	5	1	5
Short Answer	1	3	3
Long answer	2	6	12
Total	8		20

Practical: 20 Marks

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

Terminal Examination: 80 Marks

Type of Questions	Number of Questions	Marks for Each Question	Total Marks
One Mark	20	1	20
Very Short Answer	6	3	18
Short Answer	3	4	12
Long answer	5	6	30
Total	34		80

BUSINESS STUDIES: (054)**Theory: 80 Marks Practical: 20 Marks****TERM-1****Part A- Foundations of Business**

April	Chapter 1: Nature and Purpose of Business
May	Chapter 2: Forms of Business Organisations (including Formation of company-stages, important documents to be used in formation of a company)
	Chapter 3: Public, Private and Global Enterprises
July	Chapter 4: Business Services
	Chapter 5: Emerging Modes of Business
August	Chapter 6: Social Responsibility of Business and Business Ethics
September	Terminal Examination

Note: All the chapters done in Term -1 will also be included for Final Examination.**Marking Scheme:Unit Test: 20 Marks**

Type of Questions	Number of Questions	Marks for Each Question	Total Marks
Very Short Answer	4	1	4
Short Answer Type-I	2	3	6
Short Answer Type-II	1	4	4
Long Answer Type	1	6	6
Total	8		20

Practical Work: 20 Marks

Sr. No.	Heading	Marks Allotted
1.	Initiative, cooperativeness and participation	2
2.	Creativity in presentation	2
3.	Content, observation and research work	4
4.	Analysis of situations	4
5.	Viva Voce	8
	Total	20

Terminal and Final Examination: 80 Marks

Type of Questions	Number of Questions	Marks for Each Question	Total Marks
Very Short Answer	20	1	20
Short Answer Type-I	4	3	12
Short Answer Type-II	6	4	24
Long Answer Type	4	6	24
Total	34		80

ECONOMICS:**Theory: 80 Marks Practical: 20 Marks**

April- PART-A	Chapter-1 Economics and Economy
PART-B	Chapter-1 Concept of Economics and Significance of Statistics in Economics
May PART –A	Chapter -2 Central Problem of Economy
	Chapter-3 Consumer Equilibrium-Utility Analysis
PART-B	Chapter -2 Collection of Data
	Chapter -3 Census and Sample method of collection of data
July PART-A	Chapter-4 Consumer equilibrium-indifference curve
	Chapter -5 Theory of demand
	Chapter -6 Elasticity of demand
	Chapter -7 Production function and return to factor
PART-B	Chapter-4 Organisation of data
	Chapter-5 Presentation of data
	Chapter -Diagrammatic presentation of data Bar, pie
August PART-B	Chapter-7 Measures of central tendency -Arithmetic Mean
	Chapter -8 Measures of central Tendency -Median and Mode
September	Revision & 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)**Theory: 80 Marks Practical: 20 Marks**

APRIL	1	Sets
	5	Linear Inequalities
MAY	3	Trigonometric Functions
	4	Complex Numbers & Quad. Equations
JULY	6	Permutations & Combinations
	8	Sequences & Series
	7	Binomial Theorem
AUGUST	2	Relations and Functions
	9	Straight Lines

Mathematical Activities –

- (a) Lab Manual : 10Activities
- (b) Assessment of the activities
- (c) Viva- voce

Format and Marks Distribution:

Unit Test: 20 marks
 Final Exam : 80 marks

INTERNAL ASSESSMENT	20 MARKS
Periodic Tests (Best 2 out of 3 tests conducted)	10 Marks
Mathematics Activities	10 Marks

Marking Scheme of Terminal Examination (80 Marks)

SECTION	TYPE	NO. OF QUESTIONS	MARKS PER QUESTION	TOTAL MARKS
A	Multiple choice Questions & ASSERTION-REASONING	20	20	20
B	Very Short answer Type Questions	5	2	10
C	Short Answer Type Questions	6	3	18
D	Long Answer Type Questions	4	5	20
E	Case Study	3	4	12

Note: * Subject to changes as per CBSE instruction

The following topics are included in the syllabus but will be assessed only formatively to reinforce understanding without adding to summative assessments.

S. No.	Content
	Unit-I: Sets and Functions
1.	Sets Practical problems on Union and Intersection of two sets.
2.	Relations and Functions Composition of Functions
3.	Trigonometric Functions General solution of trigonometric equations of the type $\sin y = \sin a$, $\cos y = \cos a$ and $\tan y = \tan a$.
	Unit-II: Algebra
1.	Principle of Mathematical Induction

	Process of the proof by induction, motivating the application of the method by looking at natural numbers as the least inductive subset of real numbers. The principle of mathematical induction and simple applications.
2.	Complex Numbers and Quadratic Equations
	Polar representation of complex numbers. Statement of Fundamental Theorem of Algebra, solution of quadratic equations (with real coefficients) in the complex number system.
3.	Linear Inequalities
	Graphical solution of linear inequalities in two variables. Graphical method of finding a solution of system of linear inequalities in two variables.
4.	Permutation and Combination
	The fundamental principle of counting. Factorial n. (n!) Permutations and combinations, derivation of Formulae for nPr and nCr and their connections, simple applications.
5.	Binomial Theorem
	General and middle term in binomial expansion.
6.	Sequence and series
	Formulae for the following special sums $\sum_{k=1}^n k, \sum_{k=1}^n k^2, \sum_{k=1}^n k^3$
Unit-III: Coordinate Geometry	
1.	Straight Lines
	Normal form. General equation of a line.
2.	Introduction to Three-dimensional Geometry
	Section formula.
Unit-IV: Calculus	
1.	Limits and Derivatives
	Derivatives of composite functions (Chain rule).
Unit-V Statistics and Probability	
1.	Probability
	Random experiments; outcomes, sample space (set representation)

APPLIED MATHS (241)

Theory: 80 Marks Practical: 20 Marks

MONTH	CHAPTER NO.	TOPIC
May	1.	Numbers
	2.	Indices and Logarithms
	4.	Mensuration
July	5.	Sets and Relations
	17.	Straight Lines
	18.	Circle and Parabola
August	15.	Taxation
	6.	Sequences & Series
	3.	Quantitative Aptitude

Mathematical Activities –

- (a) Lab Manual : 10Activities
- (b) Assessment of the activities

(c) Viva- voce

Format and Marks Distribution:

Unit Test: 20 marks

Final Exam : 80 marks

INTERNAL ASSESSMENT	20 MARKS
Periodic Tests (Best 2 out of 3 tests conducted)	10 Marks
Mathematics Activities	10 Marks

Marking Scheme of Terminal Examination (80 Marks)

SECTION	TYPE	NO. OF QUESTIONS	MARKS PER QUESTION	TOTAL MARKS
A	M.C.Qs. & ASSERTION-REASONING	20	20	20
B	Very Short answer Type Questions	5	2	10
C	Short Answer Type Questions	6	3	18
D	Long Answer Type Questions	4	5	20
E	Case Study	3	4	12

Note: * Subject to changes as per CBSE instructions.

INFORMATICS PRACTICES (065)

Marks Distribution :-

Theory : 70 Marks

Practical : 30 Marks

Total Marks :- 100 Marks

April & May

Unit 1

Lesson-1 Introduction to Computer System

July

Unit 2

Introduction to Python

Lesson -2 Getting Started with Python

Lesson -3 Python Programming Fundamentals

August

Lesson –4 Conditional and Looping Constructs

Lesson -5 Lists in Python

Lesson- 6 Dictionary in Python

Lesson – 7 NumPy

September

Practical 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

Lessons 1, 2,3,4,5,6,7

Theory Paper - 70 Marks

Practical Paper - 30 Marks

Marks Distribution – Theory Paper (70 Marks)

Unit 1 (Lessons 1)	20 Marks
Unit 2 (Lesson 2,3,4,5,6,7)	50 Marks

Q1 to Q21 (Multiple Choice Questions)	---	1x21 = 21 Marks
Q22 to Q28 (Short Answer Type Question)	---	2x 7 = 14 Marks
Q29 to Q32(Short Answer Questions)	---	3x4 = 12 Marks
Q33 and Q34 (Case Study)	---	4x2 = 8 Marks
Q35 to Q37 (Long Answer Questions)	---	5x3 = 15 Marks
Total	---	70 Marks

PHYSICAL EDUCATION : (048)

Theory: 70 Marks Practical: 30 Marks

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.

Marking Scheme

General Instructions:

1. The question paper consists of 5 sections and 37 questions.
2. Section A consists of question 1-18 carrying 1 mark each and is Multiple Choice Questions. All questions are compulsory.
3. Sections B consist of questions 19-24 carrying 2 marks each and are Very Short Answer Types and should not exceed 60-90 words. Attempt any 5.
4. Sections C consist of Question 25-30 carrying 3 marks each and are Short Answer Types and should not exceed 100-150 words. Attempt any 5.
5. Sections D consist of Question 31-33 carrying 4 marks each and are case studies. There is internal choice available.
6. Section E consists of Question 34-37 carrying 5 marks each and are Short Answer Types and should not exceed 200-300 words. Attempt any 3.

*This syllabus is subject to changes as per the C.B.S.E instructions and guidelines.

Monthly Themes for the Display Boards- Senior Wing (Grades IX – XII)
(Session 2026-27)

Month	Theme
April	Save Environment
May	Discipline and Responsibility
July	Road Safety and Traffic rules
August	Unity in diversity
September	Inspirational Quotes
October	Great Indian Scientists and innovators
November	Careers of the Future
December	Christmas and The Joy of Giving
January, 2027	Inspiring stories of Young Achievers
February, 2027	Importance of Education