



MOUNT CARMEL SCHOOL, CHANDIGARH
Syllabus, Term-2, Session 2026-27
Grade XI, Commerce

ENGLISH (301)

- October:** **Hornbill** - Discovering Tut: The Saga Continues
Childhood (Poem)
Grammar Section - Clauses
Snapshots - Mother's Day (Play)
- November:** **Hornbill**- The Adventure
Silk Road (Prose)
Grammar Section – Transformation of Sentences
- December:** **Hornbill**- Father to Son
Snapshots -The Tale of Melon City

Section A – Reading Skills (26 Marks)

I Reading Comprehension through Unseen Passages (10+8=18 Marks)

1. One Unseen Passage to Assess Comprehension, Interpretation, Analysis, Inference and Vocabulary. The passage may be factual, descriptive or literary.
2. One Unseen **Case-Based Factual** Passage with verbal/visual inputs like statistical data, charts etc. to assess Comprehension, Interpretation, Analysis, Inference and Evaluation.

Note: The combined word limit for both the passages will be 600-750.
(Multiple Choice Questions / Objective Type Questions will be asked).

3. Note Making and Summarization based on a passage of approximately 200-250 words.
 - i. Note Making: **5 Marks**
 - ii. Summary (up to 50 words): **3 Marks**

Section B – Grammar and Creative Writing Skills (23 Marks)

II Grammar

7 Marks

4. Questions on Gap filling (Tenses, Clauses)
5. Questions on Re-ordering/transformation of sentences

III Creative Writing Skills (16 Marks)

6. Short Writing Task – Classified Advertisements, up to 50 words.
One out of the two given Questions to be answered (**3 Marks**):
Format : 1 / Content : 1 / Expression : 1)
7. Short Writing Task –Poster up to 50 words. One out of the two given questions to be answered. (**3 marks**: Format : 1 / Content : 1 / Expression : 1)
8. Long Writing Task: Speech in 120-150 Words Based On Verbal / Visual Cues related to contemporary / Age-Appropriate Topic. One out of the two given Questions to be answered.
(**5 Marks**: Format: 1 / Content: 2 / Expression: 2)
9. Long Writing Task: Debate based on visual/verbal inputs in 120-150

words, the matically related to contemporary, topical issues. One out of the two given Questions to be answered.

(5 Marks: Format: 1 / Content: 2 / Expression: 2)

Section C – 31 Marks

Literature Text Book and Supplementary Reading Text

This Section will have variety of Assessment items including Multiple Choice Questions, Objective Type Questions, Short Answer Type Questions and Long Answer Type Questions to assess Comprehension, Interpretation, Analysis, Evaluation and Extrapolation beyond the Text.

10. One Poetry extract out of two, from the book **Hornbill**, to assess Comprehension, Interpretation, Analysis, Inference and Appreciation.
(3x1=3 Marks)
11. One Prose Extract out of two, from the book **Hornbill**, to assess Comprehension, Interpretation, Analysis, Evaluation and Appreciation. **(3x1=3 Marks)**
12. One Prose Extract out of two, from the book **Snapshots**, to assess comprehension, interpretation, analysis, inference and Appreciation.
(4x1=4 Marks)
13. Two Short Answer Type Questions (one from Prose and one from Poetry, from the book **Hornbill**), out of four, to be answered in 40-50 words. Questions should elicit inferential responses through critical thinking. **(3x2=6 Marks)**
14. One Short Answer Type Question, from the book **Snapshots**, to be answered in 40- 50 words. Questions should elicit inferential responses through critical thinking. One out of two questions to be done. **(3x1=3 Marks)**
15. One Long answer type question, from **Prose/Poetry of Hornbill**, to be answered in 120-150 words. Questions can be based on incident / theme / passage / extract / event, as reference points to assess extrapolation beyond and across the text. The Question will elicit analytical and evaluative response from the student. Any one out of two questions to be done. **(1x6=6 Marks)**
16. One Long Answer Type Question, based on the chapters from the book **Snapshots**, to be answered in 120-150 words, to assess Global Comprehension and extrapolation beyond the text. Questions to provide analytical and evaluative responses, using incidents, events, themes, as reference points. Any one out of two questions to be done.
(1x6=6 Marks)

UNIT TEST MARKING SCHEME

Section – A Reading	05 Marks
Section – B Grammar &	02 Marks
Writing	04 Marks
Section - C Literature	09 Marks

Note: * Subject to changes as per CBSE instructions.

INTERNAL ASSESSMENT

Assessment of Listening Skills	- 05 marks.
Assessment of Speaking Skills	- 05 Marks
Project Work	- 10 Marks

*** All Chapters and Writing Compositions done in Term I will also be included for the Final Examination.**

ACCOUNTANCY (055)

October	Unit-I Accounting for Goods and Services Tax (GST) Bank Reconciliation Statement Trial Balance
November	Depreciation Provisions and Reserves Rectification of Errors
December	Unit-II Financial Statements of Sole Proprietorship Adjustments in Preparation of Financial Statements Accounting for Incomplete Records-Single Entry System
January	First Revision Examination
February	Final 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
1.	Relevance of the Topic	3
2.	Knowledge Content	6
3.	Presentation Techniques	3
4.	Viva Voce	8
	Total	20

BUSINESS STUDIES (054)

October	Chapter 7: Sources of Business Finance Chapter 8: Small Business
November	Chapter 9: Internal Trade
December	Chapter 10: International Business Revision of Full Syllabus

January Revision Examination

February Final 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 and Marks	Total Marks
Very Short Answer	4x1	04
Short Answer Type I	2x3	06
Short Answer Type II	1x4	04
Long Answer Type	1x6	06
Total	8 Questions	20

Terminal and Final Examination: 80 Marks

Type of Questions	Number of Questions and Marks	Total Marks
Very Short Answer	20x1	20
Short Answer Type-I	4x3	12
Short Answer Type-II	6x4	24
Long Answer Type	4x6	24
Total	34 Questions	80

Project Work: 20 Marks

S.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 Situation	4
5.	Viva Voce	8
	Total	20

Note: All the chapters done in Term -1 will also be included for Final Examination.

ECONOMICS (030)

OCTOBER Introductory Microeconomics
 Chapter - 8 Concept of cost
 Chapter -9 Concept of Revenue
 Chapter -10 Producer's Equilibrium
 Statistics for Economics
 Chapter -11 Correlation
 Chapter -12 Index Number

NOVEMBER Introductory Microeconomic
 Chapter -11 Theory of Supply
 Chapter -12 Forms of Market :Perfect Competition
 Chapter -13 Market Equilibrium under Perfect Competition and Effects of
 Shift in Demand and Supply

DECEMBER - Revision of full syllabus

JANUARY -Revision and First Revision Examination

FEBRUARY -Final Examination

Unit Test: 20 Marks

Type of Questions	Number of Questions and Marks	Total Marks
Very Short Answer	4x1	04
Short Answer Type I	2x3	06
Short Answer Type II	1x4	04
Long Answer Type	1x6	06
Total	8 Questions	20

Final Examination: 80 Marks

Type of Questions	Number of Questions and Marks	Total Marks
Very Short Answer	20x1	20
Short Answer Type-I	4x3	12
Short Answer Type-II	6x4	24
Long Answer Type	4x6	24
Total	34 Questions	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)

MONTH	CHAPTER NO.	TOPIC
October	10	Conic Sections
	11	Introduction to Three Dimensional Geometry
November	12	Limits & Derivatives
	13	Statistics
December	14	Probability

Unit Test (20 marks)

S. No	Type No.	Total Marks
1	Very Short Answer Type Questions	5 x 1= 5 marks
2	Short Answer Type Questions	5x 3 =15 marks

Marking Scheme of Final Examination (80 Marks)

Section	Type	No. Of Questions	Marks Per Question	Total Marks
A	Multiple Choice Questions	20	20	20
B	Very Short Answer Type	5	2	10
C	Short Answer Type	6	3	18
D	Long Answer Type	4	5	20
E	Case Study	3	4	12

***All Chapters done in Term I will also be included for the Final Examination.**

INTERNAL ASSESSMENT

Periodic Tests (Best 2 out of 3 tests conducted)

Mathematics Activities

Including Lab Manual & Practical}

20 Marks

10 Marks

10 Marks

The following topics are included in the syllabus but will be assessed only formatively to reinforce understanding without adding to summative assessments. This reduces academic stress while ensuring meaningful learning. Schools can integrate these with existing chapters as they align well. Relevant NCERT textual material is enclosed for reference.

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 MATHEMATIC (241)

CHAPTER NO.	TOPIC	MONTH
October	7	Permutations & Combinations
	9	Functions
	10	Limits and Continuity
November	11	Differentiation
	13	Descriptive Statistics
December	14	Compound Interest and Annuity
	12	Probability

Unit Test (20 Marks)

S. No	Type No.	Total Marks
1	Very Short Answer Type Question	5 x 1= 5 marks
2	Short Answer Type Questions	5x 3 =15 marks

Marking Scheme of Final Examination (80 Marks)

Section	Type	No. of Question	Mark Per Question	Total Marks
A	Multiple Choice Questions	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

***All Chapters done in Term I will also be included for the Final Examination**

INTERNAL ASSESSMENT

20 Marks

Periodic Tests (Best 2 out of 3 tests conducted)

10 Marks

Mathematics Activities

10 Marks

Including Lab Manual & Practical}

PHYSICAL EDUCATION (048)

Theory : 70Marks

Practical : 30 Marks

October : Unit-6 Test, Measurement & Evaluation

Unit7- Fundamentals of Anatomy, Physiology in Sports

November Unit 8: Fundamentals of Kinesiology and Biomechanics in Sports

Unit 9: Psychology and Sports

December- Unit 10: Training and in Sports

January - Revision for the Examination

Unit Test Marks Distribution (M.M.20)

One-mark Questions : 1x6=6

Very short Answer Questions: 2x3=6

Short Answer Question : 3x1=3

Long Answer Questions : 5x1=5

Marking Scheme for Final Examination

1) The question paper consists of 5 sections and 37 Questions.

2) Section A consists of questions 1-18 carrying 1 mark each and is multiple choice questions. All questions are compulsory.

3) Section B consists of questions 19-24 carrying 2 marks each.

4) Sections C consist of questions 25-30 carrying 3 marks each.

5) Section D consists of questions 31-33 carrying 4 marks each.

6) Section E consists of questions 34-37 carrying 5 marks each.

*** All Chapters done in Term I will also be included for the Final Examination.****INFORMATICS PRACTICES (065)**

Marks Distribution :-

Theory : 70 Marks Practical : 30 Marks

Total Marks :- 100 Marks

October Unit 4 – Introduction to Emerging Trends**November** Unit 3 – Database Concept and Structured Query Language**December** Revision for Final Examination**January** Revision Exams and Final Practical and Viva**February** Final Examination**March** Result****Syllabus Covered in Term-I will also be a part of Annual Examination to be held in February'2027.******Practical Marks Distribution**

S.No.	Unit Name	Marks
1	Problem solving using Python programming language	11
3	Creating Database using MySQL and performing Queries	7
4	Practical file (minimum of 14 python programs, and 14 SQL queries)	7
5	Viva-Voce	5
	Total	30

Marks Distribution – Theory Paper (70 Marks)

Unit 1 - 10 Marks

Unit 2 - 25 Marks

Unit 3 - 30 Marks

Unit 4 - 5 Marks

Marks Distribution – Theory Paper (70 Marks)

Section-A Qs. 1 to 21 (Multiple Choice Questions) --- 1 x 21 = 21 Marks

Section-B Qs. 22 to 28 Short Answer Type Questions --- 2 x 7 = 14 Marks

Section-C Qs. 29 to 32 Short Answer Type Questions --- 3 x 4 = 12 Marks

Section-D Qs. 33 and 34 (Case Study) --- 4 x 2 = 8 Marks

Section-E Qs. 35 to 37 Long Answer Type Questions --- 5 x 3 = 15 Marks

Total --- 70 Marks

PSYCHOLOGY (037)

Theory Work:

Month	Unit No.	Chapter
October	05	Learning
	06	Human Memory
November	07	Thinking
January	08	Motivation and Emotion

Practical : (Projects, experiments, small studies, etc.) 30 marks .The students shall be required to undertake one project and conduct two experiments. The project would involve the use of different methods of enquiry like observation, survey, interview, questionnaire, small studies related to the topics covered in the course (e.g. Human development, Learning, Memory, Motivation, Perception, Attention and Thinking). Experiments could focus on cause-and-effect relationship.)

NOTE : Subject to changes as per CBSE instructions.

Format of Question Paper for Unit Test (Class-XI) : 20 Marks

There are 12 questions in the question paper.

(i)**Section A:** 5 Questions Very Short Answer Type Questions (carrying 1 mark each)

(ii)**Section B:** 5 Questions Short Answer Type Question (carrying 2 marks each)

(iii)**Section C:** 1 Question Long Answer Type with a choice (carrying 5 marks)

Format of Question Paper for Final Examination (Class-XI) : 70 Marks

There are 32 questions in the question paper.

(i)**Section A:** 15 Questions of Multiple Choice Type Questions (carrying 1 mark each)

(ii)**Section B:** 2 Question of Case Study Based with Objective Type Questions (carrying 3 marks each) (iii)**Section C:** 6 Questions Very Short Answer Type Question (carrying 2 marks each)

(iv)**Section D:** 3 Questions Short Answer Type-I Question (carrying 3 marks each)

(v)**Section E:** 4 Question Short Answer Type-II Question (carrying 4 marks each)

(vi)**Section F:** 2 Question Long Answer Type Question (carrying 6 marks each)

ARTIFICIAL INTELLIGENCE (843)

Marks Distribution:-

Theory	: 50 Marks
Practical	: 50 Marks
Total Marks	: 100 Marks

October

Part B- Unit-5 Data Literacy – Data Collection to Data Analysis
Unit-6 Machine Learning Algorithms

November

Unit-7 Leveraging Linguistics and Computer Science

December

Unit-8 AI Ethics and Values

January

Revision of Pre-Boards

February Revision for the Final Exams

Practical Marks Distribution

IBM Skills Build Certification/any other industry certification	5
Capstone Project	12
Bootcamps/ Internship/other startups	7
Practical File	10
Written Exam (based on practical file)	10
Viva Voce (based on practical file)	6
TOTAL	50

Distribution of Marks for written Examination: Theory Paper – (50 marks) :**Section- A Objective type question- 24 Marks**

Q 1 to Q 5- Short Answer Type Questions. Each question has 5 sub parts in which internal choice is given.

Section- B Subjective type questions- 26 Marks

- | | |
|---|-----------------|
| 1. Short Answer Type Questions (Part A) : | 2x3=6 Marks |
| 2. Short Answer Type Questions | 2x4=8 Marks |
| 3. Long Answer Type Questions | 4x3=12 Marks |
| Total Section A+B= | 50 Marks |

**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



Unit Tests' Schedule (Term-II, 2026-27) (Grade XI)

Date	STREAM		
	SCIENCE	COMMERCE	HUMANITIES
UNIT TEST – II			
22-10-2026	ARTIFICIAL INTELLIGENCE	ARTIFICIAL INTELLIGENCE	ARTIFICIAL INTELLIGENCE
28-10-2026	PSYCHOLOGY	PSYCHOLOGY	PSYCHOLOGY
02-11-2026	ENGLISH	ENGLISH	ENGLISH
05-11-2026	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION
12-11-2026	BIOLOGY	BUSINESS STUDIES	-----
16-11-2026	MATHS	MATHS	MATHS / FOOD, NUTRITION & DIETETICS
19-11-2026	I.P.	I.P.	I.P. / POLITICAL SCIENCE
23-11-2026	PHYSICS	ECONOMICS	ECONOMICS / GEOGRAPHY
26-11-2026	-----	-----	HISTORY / PAINTING / LEGAL STUDIES
30-11-2026	CHEMISTRY	ACCOUNTANCY	HOME SCIENCE