Airport School - Ahmedabad

Syllabus and Paper Pattern (Half Yearly Exams)

Academic Session 2025-26

Class - XI (COMMERCE)

S.No.	SUBJECT	SYLLABUS	PAPER PATTERN
		HORNBILL (PROSE)	**Section -A READING (26)**
		THE PORTRAIT OF A LADY	Q1 UNSEEN PASSAGE (10MARKS)
		WE ARE NOT AFRAID TO DIE..... IF WE CAN ALL BE TOGETHER	Q2 UNSEEN PASSAGE (CASE STUDY BASED) (8 MARKS)
		DISCOVRING TUT: THE SAGA CONTINUES	Q3 NOTE MAKING AND SUMMARISING (5+3 =8 MARKS)
		(POEMS)	**Section- B GRAMMAR (7)**
		A PHOTOGRAPH	Q4 FILL IN THE BLANKS (4qx1m=4)
		THE LABURNUM TOP	Q5 REORDERING THE SENTENCE (3qx1m=3)
		VOICE OF THE RAIN	**Section- B CREATIVE WRITING SKILLS(16)**
		SNAPSHOTS	Q6 CLASSIFIED ADVRTISEMENT (1qx3m=3)
		SUMMER OF A BEAUTIFUL WHITE HORSE	Q7 CLASSIFIED ADVERTISEMENT (1qx3m=3)
1	ENGLISH	THE ADDRESS	Q8 SPEECH (1qx5m=5)
		BIRTH	Q9 SPEECH (1qx3m=5)
		GRAMMAR	**Section -C LITERATURE (31)**
		TENSES, DETERMINERS, MODALS	Q 10 REFERENCE TO CONTEXT
		REORDERING THE SENTENCES	A 1 OUT OF 2 EXTRACT FROM PROSE (HORNBILL) (3qx1m=3)
		WRITING SKILLS	B 1 OUT OF 2 EXTRACT FROM POETRY (HORNBILL) (3qx1m=3)
		CLASSIFIED ADVERTISEMENT	C 1 OUT OF 2 EXTRACT FROM PROSE (SNAPSHOT) (4qx1m=4)
		SPEECH WRITING	Q 11 2 OUT OF 4 SHORT ANSWERS(HORNBILL)(1 FROM PROSE & 1 FROM POEM) (2qx3m=6)
			Q 12 1 OUT OF 2 SHORT ANSWERS (SNAPSHOT) (1qx3m=3)
			Q 13 1 OUT OF 2 LONG ANSWERS (HORNBILL) (1qx6m=6)
			Q 14 1 OUT OF 2 LONG ANSWERS (SNAPSHOT) (1qx6m=6)
		Part A: Statistics for Economics	**SECTION - A (Statistics for Economics)**
		Ch- 1: Introduction	10 Multiple Choice Questions of 1 mark each. (Q.1 - Q.10)
		Ch- 2: Collection of data	2 Short Answer Questions of 3 Marks each. (Q.11 & Q.12) (ONE internal choice)

2	ECONOMICS	Ch- 3: Organisation of data	3 Short Answer Questions of 4 Marks each. (Q.13 - Q.15) (ONE internal choice)
		Ch- 4: Presentation of data	2 Long Answer Questions of 6 Marks each. (Q.16 & 17) (ONE internal choice)
		Part B: Introductory Microeconomics	**SECTION - B (Introductory Microeconomics)**
		Ch- 1: Economics & Economy	10 Multiple Choice Questions of 1 mark each. (Q.18 - Q.27)
		Ch- 2: Central Problems of an Economy	2 Short Answer Questions of 3 Marks each.(Q.28 & Q.29) (ONE internal choice)
		Ch- 3: Consumer's equilibrium-Utility Analysis.	3 Short Answer Questions of 4 Marks each. (Q.30 - Q.32) (ONE internal choice)
		Ch- 4: Consumer's equilibrium-Indifference curve Analysis	2 Long Answer Questions of 6 Marks each. (Q.33 & 34) (ONE internal choice)
		Ch- 5: Theory of Demand	
		Ch- 6: Price Elasticity of demand	
3	ACCOUNTANCY	**PART - A**	**This question paper contains two parts :**
		Ch.1 Introduction of Accounting	**Part -A** **Part -B**
		Ch.2 Theory base of Accounting	(1) Question no. 1 to 16 (Part -A) (Five Internal choice) and Question no. 27 to 30 (Part -B) (Two Internal choice) are very short answer type question carrying 1
		Ch.3 Recording of Transaction – I	(2) Question no. 17 to 20 (Part-A) (Two Internal choice) and 31,32 (Part -B) are short answer type - I question carrying 3 mark each.
		Ch.5 Bank reconciliation statement	(3) Question no. 21,22 (Part -A) and Question no.33(Part -B) (One Internal choice) are short answer type - II question carrying 4 mark each.
		PART-B	(4) Question no. 23 to 26(Two Internal choice) (Part -A) and Question no. 34 (Part -B)are long answer type -I question carrying 6 mark each.
		Ch.4 Recording of Transaction - II	
4	**BUSINESS STUDIES**	Ch.1 Evolution and Fundamentals of Buusiness Nature and Purpose of Business	**This question paper contains 34 question.**
		Ch-2 Forms of Business Organisation	(1) Objective Type/MCQ type question carrying 1 Mark each. **(Q.1 to Q.20)**
		Ch-3 Public , Private and Global enterprises"	(2) Short Answer type question carrying 3 Mark each. **(Q.21 to Q.24) (Two Internal choice)**
		Ch-4 Business services	(3) Short Answer type question carrying 4 Mark each. **(Q.25 to Q.30) (Two Internal choice)**
		Ch-5 Emerging Modes of Business	(4) Long Answer type question carrying 6 Mark each. **(Q.31 to Q.34) (One Internal choice)**

5	MATHEMATICS	Ch:01 Set theory	The question paper consists of **38 questions** which are divided into **5 sections A, B, C, D and E.**
		Ch:02 Relations & Functions	In **Section A**, Question nos. **1 to 18** are multiple choice questions **(MCQs)** with only one correct option and Question nos. **19 and 20** are **Assertion-Reason based** questions of **1 mark each**.
		Ch: 03 Trigonometric Functions	In **Section B**, Question nos. **21 to 25** are **Very Short Answer (VSA)-type** questions, carrying **2 marks** each.
		Ch: 04 Complex Numbers & Quadratic Equations	In **Section C**, Question nos. **26 to 31** are **Short Answer (SA)-type** questions, carrying **3 marks** each.
		Ch: 05 Linear Inequalities	In **Section D**, Question nos. **32 to 35** are **Long Answer (LA)-type** questions, carrying **5 marks** each.
		Ch: 06 Permutations and combinations	In **Section E**, Question nos. **36 to 38** are **Case study-based** questions, carrying **4 marks** each.
		Ch: 07 Binomial Theorem	There is no overall choice. However, an internal choice has been provided in **2 questions in Section B**, **3 questions in Section C**, **2 questions in Section D** and one subpart each in **2 questions of Section E**.
		Introduction to software, Program, Instructions.	**Section A** has 21 questions carrying 01 mark each.
		Data vs Information, Types of softwares (System softwares, Application Software, Utility software)	**Section B** has 07 Very Short Answer type questions carrying 02 marks each.
		Introduction to python, Tokens, Identifiers, Operators, Keywords, Escape Sequences	**Section C** has 03 Short Answer type questions carrying 03 marks each.

6	COMPUTER SCIENCE	Introduction to conditional Statement
		if():
		elif():
		else:
		Nested if() and its components
			Section D has 04 Long Answer type questions carrying 04 marks each.

		Introduction to Looping system:
		For ()
		   in operator with for()
		   range() with for()
		   Reverse for() loop. working with random
		   library
			Section E has 02 questions carrying 05 marks each. One internal choice is given in Q35.

		While loop, while Vs. for Importance of while loop Working with while loop	
		Introduction to List. Working with the list. List functions.	