Freedom Valley School, Bardoli

(ACADEMIC SESSION-2025-26)
ANNUAL EXAMINATION
SYLLABUS,PAPER PATTERN,DATE-SHEET
CLASS–XI Com.

Dear Parents,

Greetings from **Freedom Valley School**, **Bardoli**

"Develop a passion for learning. If you do, you will never cease to grow."

Kindly note that, as per the school calendar, the **Annual Examinations for Classes IX and XI will commence from 27.01.2026**.

We understand your concern and eagerness for your child's success. The school extends its full support and encouragement to motivate students to work diligently and prepare well for the examinations.

We request you to please go through the examination details carefully and guide your child accordingly.

SN.	SUBJECT &EXAM DATE	CHAPTERS/TOPICS	PAPER PATTERN
1.	Accountancy 27.01.2026 (Monday)	Complete Syllabus.	**Section –A** Que.-1 to 20- (20 Que.- 1 Marks each = 20M) These can be in the form of MCQ, Case Based Questions, Source Based Questions, Fill in the blank, true and false with reason, one word or one sentence questions, etc. **Section –B** Que. 21 to 26- (6 Que.- 3 Marks each = 18M) Que. 27 to 29- (3 Que.- 4 Marks each = 12M) Que. 30 to 34- (5 Que.- 6 Marks each = 30M) **Total Marks =80 Marks**
2.	Computer Science 29.01.2026 (Thursday)	Ch-4 Introduction to Problem Solving Ch-6 Python Fundamentals. Ch-7 Data Handling. Ch-8 Introduction to Python Modules Ch-9 Flow of Control. Ch-10 String Manipulation. Ch-11 List Manipulation. Ch-12 Tuples Ch-13 Dictionaries Ch-14 Cyber Safety Ch-15 Society, Law and Ethics	Section A :1*21 = 21 Marks Section B :2*07 = 14 Marks Section C :3*03 = 09 Marks Section D :4*04 = 16 Marks Section E :5*02 = 10 Marks **Total Marks =70 Marks**

3.	Physical Education 29.01.2026 (Thursday)	Complete Syllabus	Section A : 1 * 18 = 18 Section B : 2* 05 = 10 Section C : 3* 05 = 15 Section D : 4* 03 = 12 Section E : 5* 03 = 15 **Total marks = 70 Marks**
4.	Entrepreneurship 29.01.2026 (Thursday)	Complete Syllabus	Section A Multiple choice questions (1x18) =18 Marks Section B - 2 marks; (2x6) =12 Marks Section C - 3 marks; (3x5) =15 Marks Section D - 5 marks; (5x5) =25 Marks **Total marks = 70 Marks**
5.	English 31.01.2026 (Saturday)	**Hornbill:** 1. The Portrait of a Lady (Prose) 2. A Photograph (Poem) 3. "We're Not Afraid to Die… if We Can Be Together 4. Discovering Tut: The Saga Continues 5. The Laburnum Top (Poem) 6. Childhood (Poem) 7. The Adventure 8. Father to Son (Poem) **Snapshots:** 1. The Summer of the Beautiful White Horse (Prose) 2. The Address (Prose) 3. Mother's Day (Play) 4. Birth (Prose) 5. The Tale of Melon City **Writing Skills** 1. Classified Advertisement 2. Poster Making 3. Debate Writing 4. Speech Writing 5. Note Making 6. Summary Writing **Grammar** 1. Gap Filling 2. Re-ordering/ transformation of sentences	**Section – A Reading and Comprehension (26 Marks)** Q. 1. Unseen Passage (Discursive) (10 Marks) Q. 2. Unseen Passage (Case based) (8 Marks) Q. 3. A. Note Making (5 Marks) Q. 3. B. Summary (50 words) (3 Marks) **Section B – Grammar and Creative Writing Skills (23 Marks)** Q. 4 Gap Filling (4 Marks) Q. 5 Re-ordering/transformation of sentences (3 Marks) Q. 6 Classified Advertisement (50 Words – 3 Marks) Q. 7 Poster Making (50 Words – 3 Marks) Q. 8 Speech (100-120 Words – 5 Marks) Q. 9 Debate Writing (100-120 Words – 5 Marks) **Section C – Literature (31 Marks)** Q. 10 One Poetry extract out of two from Hornbill (3 Marks) Q. 11 One Prose extract out of two from Hornbill (3 Marks) Q. 12 One Prose extract out of two from Hornbill (4 Marks) Q. 13 Two out of four 40 to 50 words from Hornbill (6 Marks) Q. 14 One out of Two 40 to 50 words from Snapshots (3 Marks) Q. 15 One out of two 100-120 words from Hornbill (6 Marks) Q. 16 One out of two 100-120 words from Snapshots (6 Marks) **Total marks = 80 Marks**
6.	Business Studies 02.02.2026 (Monday)	Complete Syllabus	Q-1 to Q-20 (1x20) = 20 Marks Q-21 to Q-24 (3x4) = 12 Marks Q-25 to Q-30 (4x6) = 24 Marks Q-31 to Q-34 (6x4) = 24 Marks **Total marks = 80 Marks**

| 7. | Economics
04.02.2026
(Wednesday) | **Statistics for Economics**
• Collection, Organisation and Presentation of Data
• Mean , Median and Mode
• Correlation
• Index Numbers

Micro Economics
• Consumer's Equilibrium
• Demand
• Elasticity of Demand
• Production Function
• Cost
• Revenue
• Producer's Equilibrium
• Supply
• Main Market Forms
• Price Determination and Simple Applications | Question paper contains two sections:
Section A – Micro Economics
Section B – Statistics for Economics.

MCQ $\quad$ 1 x 20 = 20 Marks
Very Short Questions 3 x 4 = 12 Marks
Short Questions $\quad$ 4 x 6 = 24 Marks
Long Questions $\quad$ 6 * 4 = 24 Marks

Total marks = 80 Marks |

Thank you for your continued cooperation and support.

Warm regards,
Freedom Valley School, Bardoli

Principal
Freedom Valley School, Bardoli