<u>SHANTI DHAM SR. SEC. SCHOOL, ATARRA</u> <u>Class-XII Term – I</u>

Q1	<u>Class-All Term I</u> Torms I
Subject	Term-I
English -I	Flamingo 1. The Last Lesson 2. Lost Spring 3. Deep Water 4. The Rattrap Poetry 1. My Mother is Sixty-Six 2. Keeping Quiet 3. A thing of Beauty Vistas 1. The Third Level 2. The Tiger king Grammar I. Reading Comprehension through Unseen Passage ij.One unseen passage to assess comprehension, interpretation and inference. Vocabulary and inference of meaning will also be assessed. The passage may be factual, descriptive or literary. ii) One unseen case-based passage with verbal/visual inputs like statistical data, charts etc. Note : The combined word limit for both the passages will be 700-750 words. Multiple Choice Question/Objectives Type Questions will be asked. I. Creative Writing Skills. i) Notice u[to 50 words. One out of the two given question to be answered. ii) Letters based on verbal/visual input, to be answered in approximately 120-150 words. Latter types include application for a Job with bio data or resume. Letters to the editor (giving suggestions or opinion on issues of public interest). One out of two given questions to be answered. iv) Article/Report Writing, descriptive and analytical in nature, based on verbal inputs to be answered in 120-150 words.
Maths	1. Matrices 2. Determinant 3. Inverse Trigonometry function 4. Relation and Function 5. Continuity and differentiability 6. Application of derivatives 7. Integrals
Hindi	काव्य खंड - हरिवंश राय बच्चन - एक गीत 2. आलोक धन्वा कुँवर नारायण - कविता के बहाने रघुवीर सहाय गदय खंड - महादेवी वर्मा - भविंतन जैनेन्द्र कुमार - बाज़ार दर्शन धर्मवीर भारती - काले मेघा पानी दे वितान - सिल्वर वैंडिंग लेखन रचनात्मक लेखन अपठित गद्धांश एवं काव्यान्श अभिव्यक्ति एवं माध्यम - (पाठ संख्या 3,4,5,11,12 तथा 13 पर आधारित प्रश्न)
Chemistry	 Periodic – I Syllabus Chemical Kinctics D and f block elements

	Alcohol, Phenols, other
	Electrochemistry
D' 1	Periodic – I Syllabus
Biology	1. Principles of inheritance and Variations
	2. Human health and disease
	3. Microbes in human welfare
	4. Organisms and populations
	5. Ecosystem
	6. Biodiversity and conservation
Physics	1. Electric charges and fields
1 119 5165	 Electrostatic potential and capacitance Current Electricity
	5. Magnetism and Matter
	6. Electromagnetic Induction
	7. Alternating Currents
	18. Electro magnetic waves
Computor	• PT-I
Computer	Computer Network
	1. Management of sporting Event
Physical Education	2. children and wounded in sports
5	3. Yoga as preventive measure for life style disease
	4. Physical Education & Sports for CWSN
	5. Sports and nutrition
Business Studies	1. Nature & Significant of Mgmt
Dusiliess Studies	2. Principal of mgmt
	3. Business Environment
	4. Planning 5. Originating
	6. Staffing
Macro Economics	4. Measurement of national income
Macro Economics	5. Money
	6. Banking Commercial Banks & Central Bank
Economics	31. Circular flow of Income
	2. Basic concepts of Macroeconomics3. National Income and Related Aggregates
	4. Measurement of National Income
	5. Money
	6. Banking
	7. Aggregate Demand and Related concepts
	8. Income determination and multiplier
	9. Excess demand and deficient demand
	10. Indian economy on the Eve of Independence
	11. Indian economy (1950-1990)
	12. Liberalization, Privatization and Globalization
	13. Human capital formation1. Accounting for Partnership Firms – Fundamentals
Accountancy	 Accounting for Partnership Firms – Fundamentals Caluation of Goodwill of Film/Change in Profit sharing Patio
	3. Admission of a Partner
	4. Retirement or death of a Partner
	5. Dissolution of a Partnership firm
	6. Cash Flow Statements
	7. Financial Statements Analysis
	8. Ration Analysis