



GRADE	SUBJECT	PORTIONS
Grade 12 (BASED ON GRADE 11 PORTION)	ENGLISH	<p><b>SYLLABUS-(Total Marks- 20)</b></p> <p><b>SECTION-A READING--</b> Unseen Passage for comprehension <b>(5marks)</b></p> <p><b>SECTION-B WRITING and GRAMMAR</b></p> <p><b>Short compositions-</b>notices / posters/ advertisements/ invitations and replies <b>(4 marks)</b></p> <p><b>Long compositions</b> - Letter writing / writing articles/ reports/speeches– <b>(6marks)</b></p> <p><b>Integrated Grammar tasks- (5marks)</b> (sentence re-ordering/ gap filling/ error Corrections/ omissions/ sentence completion) based on parts of Speech, prepositions, conjunctions determiners, reported speech, Clauses, voice etc.</p>
	PHYSICS	<ol style="list-style-type: none"> <li>1. Motion in a straight line</li> <li>2. Motion in a plane</li> <li>3. Laws of motion</li> <li>4. Work power and Energy</li> <li>5. Gravitation.</li> <li>6. Thermodynamics</li> <li>7. Waves and Oscillations.</li> </ol>
	CHEMISTRY	<ol style="list-style-type: none"> <li>1. Structure Of Atom</li> <li>2. Chemical Bonding</li> <li>3. Thermodynamics</li> <li>4. Equilibrium</li> <li>5. Organic Chemistry-Some Basic Principles &amp; Techniques</li> <li>6. Hydrocarbons</li> <li>7. The S-Block Elements</li> <li>8. The P-Block Elements</li> </ol>
	MATHS	<ol style="list-style-type: none"> <li>1.Relations and functions</li> <li>2.Trigonometric Functions</li> <li>3.Permutations and Combinations</li> <li>4.Straight Lines</li> <li>5.Conic Section</li> <li>6.Probability</li> </ol>

	<b>BIOLOGY</b>	UNIT : HUMAN PHYSIOLOGY  UNIT : CELL STRUCTURE AND FUNCTIONS  CHAPTER ; RESPIRATION IN PLANTS
	<b>ACCOUNTANCY</b>	1. Theory Base of Accounting 2. Journal 3. Depreciation 4. Rectification of errors 5. Financial Statements with adjustment
	<b>BUSINESS STUDIES</b>	1. Public, Private & Global Enterprises 2. Social Responsibility of Business and Business Ethics 3. Sources of Business Finance 4. Internal Trade
	<b>ECONOMICS</b>	PART-A( Introductory micro economics) 1. Theory of demand 2. Theory supply 3. Forms of market PART-B( Introduction to statistics) 1. Mean, Median & Mode 2. Standard Deviation 3. Index Numbers.