

**MOUNT EGMONT SCHOOL****SYLLABUS 2024-25****CLASS: TWELVE**

English (April)	Lit:- F1 _ The last Lesson, 2. Lost spring. Poem _ P1- My mother at sixty six. Writing _ W1 – Notice.
May	Prose:- V1 – The third level, V2 – The Tiger king. Writing _ W2 – Advertisement.
June	Prose:- F3 – Deep water. Poem _ P2 – An elementary school class room.
July	Prose:- V3 – Journey to the end of the earth. V4 – The enemy. Writing _ W3 – Poster, W4 – Debate.
August	Prose:- F4 – The rat trap, F5 – Indigo. V5 – Should wizard Hit Mommy. Writing:- W5 – Invitation : Formal & Informal.
September	Prose:- F6 – Poet and Pan cakes. F7 – The Interview. Poem – P4 – A thing of Beauty. Writing _ W6 – Letter writing.
October	Prose:- F8 – Going places, V6 – On the face of it. Poem _ P5 – The roadside stand.
November	Prose:- V7 – Evans tries An O level. V8 – Memories of childhood. Poem _ P6 – Aunt Jennifer’s Tiger. A.S.L Practical’s.
December	A.S.L. Practical’s, Revisions, Exams.
January	Pre – Board
February	Study Leave & CBSE Examination
<b>Hindi:- April</b>	1. पाठ – 11. भक्तिन, पाठ – 1. आत्म परिचय, / एक गीत, पाठ – 1. पत्र लेखन, (व्याकरण)
May	2. पाठ – 1. सिलवर वेडिंग, पाठ – 2. पतंग(आरोह), पाठ – 3. निबंध लेखन, (व्याकरण)
June	पाठ – 12. बाजार दर्शन, पाठ – 3. कविता के बहाने/बात सीधी थी पर, पाठ – 1. जन संचार माध्यम,
July	पाठ – 2. जूझ, पाठ – 4. कैमरे में बंद अपाहिज, पाठ – 1. जनसंचार – समाचार लेखन
August	पाठ – 13. काले मेघा पानी दे, पाठ – 6. उषा, पाठ – 1. जनसंचार – फीचर लेखन,
September	पाठ – 14. पहलवान की ढोलक, पाठ – 7. बादल राग, पाठ – 1. जनसंचार – प्रतिवेदन लेखन
October	पाठ – 17. शिरीष के फूल, पाठ – 8. कवितावली/लक्ष्मण मूर्च्छा और राम का विलाप
November	पाठ – 3. अतीत में दबे पाँव, पाठ – 1. नए एवं अप्रत्याशित विषय लेखन,
December	पाठ – 18. श्रम विभाजन और जाति प्रथा/मेरी कल्पना का आदर्श समाज, पाठ – 9. रूबाइयाँ,
January	पाठ – 10. छोटा मेरा खेत/बगुलों के पंख, पाठ – 1. जनसंचार – कहानी और रेडियों नाटक में रूपांतरण।
February	पुनरावृत्ति काव्य खंड एवं जनसंचार।
March	पुनरावृत्ति गद्यखंड एवं वितान।
<b>Biology (Apr &amp; May)</b>	Ch 1 - Sexual Reproduction in flowering plant. Ch 7 – Human health & Diseases.
June	Ch 2 – Human Reproduction. Ch 8 – Microbes in Human welfare.
July	Ch 3 – Reproductive Health. Ch 11 – Organism & Populations.
August	Ch 4 – Principle of Inheritance & Variation. Ch 12 – Ecosystem.
September	Ch 5 – Molecular basis of inheritance. Ch – 13 – Biodiversity & its conservations
October	Ch 5 – Molecular basis of inheritance. Ch 09 – Biotechnology Principle & Process.
November	Ch 6 - Evolution. Ch 10 – Biotechnology & its application.
<b>Chemistry April</b>	Ch 1. Solution.
May	Ch 2. Electrochemistry.
June	Chemical Kinetics
June & July	Ch 4. D – and F – block elements.

April & May	Ch 5. Co – ordination compound.
Aug – Sep	Ch 6. Haloalkanes and Haloarenes.
Sep – Oct	Ch 7. Alcohol, Phenol and Ether.
Oct – Nov	Ch 8. Aldehyde, Ketone and carboxylic acid.
Oct – Nov	Ch 9. Amines.
Aug – Sep	Ch 10. Biomolecules.
<b>Physics:- Unit 1 Electrostatics – July</b>	Ch – 1 Electric charges and fields. Ch – 1 Electrostatic potential and capacitance
Unit 2 Current Electricity - August	Ch 3 – Current electricity.
Unit 3 September Magnetic effects of current and Magnetism.	Ch 4 – Moving charges and Magnetism. Ch 5 – Magnetism and matters.
Unit 4 October Electromagnetic induction and alternating currents.	Ch 6 – Electromagnetic induction. Ch 7 – Alternating current. Electromagnetic waves.
Unit 5 October Electromagnetic waves.	Ch 8 – Electromagnetic waves.
Unit 6 April – June Optics	Ch 9 – Ray optics and optical instruments. Ch 10 – Wave optics. Dual Nature of radiation and matters.
Unit 7 June Dual nature of radiation and matter.	Ch 11 – Dual nature of radiation and matter.
Unit 8 November Atoms and Nuclei	Ch 12 – Atoms, Ch 13 – Nuclei.
Unit 9 November Electronic devices	Ch 14 – Semi conductor electronics: Materials, Devices and simple circuit.
<b>History (April to Aug)</b>	1. Bricks, Beads and Bones. 2. Kings, farmers and towns.
May	3. Kinship, caste and class.
June	4. Thinkers, Beliefs and buildings.
July	5. Through the eyes of travellers.
August	6. Bhakti sufi traditions.
September	7. An imperial capital Vijaynagar. 8. Peasants, Zamindar and the state.
October	10. Colonialism and the countryside. 11. Rebels and the Raj.
November	13. Mahatma Gandhi and the nationalist movement.
December	15. Framing the constitution. Revision of whole chapters
January	Test Series
February	Final Examination
<b>Political Science (Part A - Contemporary world politics) April</b>	Ch – 2 The end of bipolarity. Ch – 4 New centres of power.
May	Ch – 5 Contemporary South Asian. Ch – 6 United Nations and its organisation.
June	Ch – 7 Security in the contemporary world. Ch – 8 Environment and Natural resources.
July	Ch – 9 Globalization.
Part – B	Ch – 1 Challenges of Nation building
August	Politics of planned development, Era of one party domination.
September	India's & External relation.
October	Challenges to & Restoration of the congress system.
November	The crisis of democratic order
December	Regional Aspirations
January	Recent development in Indian politics, Revision, test series.
February	Final Examination
<b>Geography Part A Fundamental of Human Geography. April</b>	Ch – 1 Human geography Nature and scope.
May	Ch – 2 The world population distribution density and growth.
July	Ch – 4 Human developments.
August	Ch – 5 Primary activities.
September	Ch – 6 Secondary activities.
October	Ch – 7 Tertiary and disatirinary activities
November	Transport and communication.

December	Ch – 9 International trade.
<b>Part B – India People and Economy</b>	
April	Ch –1. Population: Distribution, Density growth and composition.
May	Ch –4. Human settlements.
June	Ch –5. Land resources and agriculture.
July	Ch –6. Water resources.
September	Ch –7. Mineral and energy resources.
October	Ch –9. Planning and sustainable development in Indian contest.
November	Ch –10. Transport and communication. 11. International trade.
December	Ch –12. Geographical perspective on selected issues and problems.
January	Revision of whole chapters.
February	Final Examination
<b>Accountancy Part A:- Accounting for partnership &amp; companies. Unit 1: Accounting for partnership firms .</b>	
April	Ch – 1 Reconstitution of partners firms.
May	Ch – 2 Admission of a partner.
June	Ch – 3 Retirement & Death of a partner.
July	Ch – 4 Dissolution of partnership firms.
<b>Part B _ Financial Statements Analysis. Unit 3: Analysis of financial statement.</b>	
August	Ch – 1 Financial Statement of a Company.
August	Ch – 2 Financial Statements Analysis.
August	Ch – 3 Tools for Financial Statements Analysis.
August	Ch – 4 Accounting Ratio.
September	Ch – 5 Cash Flow Statement.
<b>Part A Unit 2_ Accounting for companies.</b>	
October	Ch – 1 Issue of share capital.
November	Ch – 2 Issue of debenture.
Revision & Mock Test Project Work	One specific project based on financial statement analysis of a company converting any two aspects from the following. 1. Comparative & Common Size Statements. 2. Accounting Ratio. 3. Comprehensive Projects Cash flow Statements.
<b>Business Studies Part A Principle and function of management.</b>	
April	1. Nature & Signification of Managements. 2. Principles of Management.
May	3. Business Environment. 4. Planning.
June	5. Organising. 6. Staffing.
July	7. Directing. 8. Controlling.
<b>Part B: Business finance &amp; Marketing.</b>	
August	9. Financial Management.
September	10. Financial Markets.
October	11. Marketing Management.
November	12. Consumer Protection.
December	Mock Test
January	Revision
<b>Economics – Macro Economics</b>	
<b>Unit 1 National income and related aggregates.</b>	
April	1. Circular flow of income. 2. Basic concept of macro economics.
May	3. National income and related aggregates. 4. Measurement of National Income.
<b>Unit 2 (Money and Banking)</b>	
June	5. Money. 6. Banking: Commercial Bank and the central bank.
<b>Unit 3 (Determinations of income and employment)</b>	
July	7. Aggregate demand & Related concepts. 8. Income determination and multiplier.
August	9. Excess demand and deficient demand.

<b>Unit 4 (Government budget and the economy)</b>	
Sep to Oct	10. Government budget and the economy.
<b>Unit 5 (Balance of payments.)</b>	
November	11. Foreign exchange rate.
December	12. Balance of payments.
<b>Indian economics Unit 6 (Development experience 1947 – 1900 &amp; Economic reforms 1991)</b>	
April	1. Indian economy on the eve of independence.
May	2. Indian economy (1950 – 1990)
June	3. Liberalisation, Privatisation and Globalisation: An appraisal.
<b>Unit 7 (Current challenges facing Indian economy)</b>	
July	4. Human capital formation. 5. Rural development.
August	6. Employment: Growth, Informalstaion and other issues.
September	7. Environment & Sustainable development.
<b>Unit 8 (Development experience of India: A comparison with neighbours)</b>	
October & November	8. Comparative development experience of India and its neighbours.
<b>Physical Education April</b>	Ch – 1 Management of sporting events.
May	Ch – 2 Children and women in sports
June	Ch – 3 Yoga as preventive measure for lifestyle.
July	Ch – 4 Physical education & Sports for (CWSN) Ch – 5 Sports & Nutrition.
August	Ch – 6 Test and measurement in sports.
September	Ch – 7 Physiology & Injuries in sport.
October	Ch – 8 Biomechanics and sports.
November	Ch – 9 Psychology and sports.
December	Ch – 10 Training in sports.
January	Including 3 Practical
February	Mock Test & Revision.
<b>Mathematics April</b>	Relation and function. Matrices.
May	Determinant, Inverse Trigonometric function Determinant.
June	Continuity
July & Aug	Differentiability, Application of derivatives.
September	Indefinite integration and definite integration.
October	Application of integration, Differential equation.
November	Differential equation, LPP, Vector.
December	Vector and 3 D.
January	Probability.
<b>Computer:- May &amp; June</b>	1. Working with function.
June and July	2. Data file handling
July and August	3. Simple queries insql
September	4. Grouping records, join insql, 5. Interface Python with sql
October	6. Networking
November	7. Python revision tour 1 and, 8. Python revision tour 2
December	9. Data structure.