## MOUNT EGMONT SCHOOL SPLIT SYLLABUS

**CLASS: XII (2025-26)** 

	CLA33 . All (2023-20)
	English Core
	Prose - F - 1 -The Last Lasson
April	Prose - 2 - Lost Spring
April	Poem - P - 1 -My Mother at Sixty Six
	Writing - W 1 - Notice
	Prose - V1 - The Third Level
May	Prose - V2 - The Tiger King
	Writing - W2 - Advertisement
luna	Prose - F3 - Deep water
June	Poem - P2 - An Elementary School class room
	Prose - V3 - Journey to the End of the earth
	Prose - V4 - The Enemy
July	Writing - W3 - Poster Making
	Writing - W4 - Debate
	Prose - F4-The Rattrap
Aug	Prose - F5 - Indigo
	Writing - W5 - Invitations : Formal and Informal
	Prose - F6 - Poet and Pancakes
<b>6</b> .	Prose - F7 - The Interview
Sept	Poem - P4 - A Thing of beauty .
	Writing - W6 - Letter Writing
	Prose - F8 - Going Places
Oct	Prose - V5 - On the Face of It
	Poem - P5 - The Roadside Stand
	Prose - V6 - Memories of Childhood
Nov	Poem - P6 - Aunt Jennifer's Tiger .
Dec	Practicals
	Physical Education (048)
April	Ch - 1 Manegement of Sporting events
May	Ch - 2 Children and women in Sports
Jun	Ch - 3 Yoga as Preventive measure for Lifestyle and Diseases
July	Ch - 4 Physical education and Sports For (CWSN) .
July	Ch - 5 Sports and Nutrition
Aug	Ch - 6 Test and Measurement in Sports
Aug	Ch -7 Physiology and injuries in Sport
Sept	Ch - 8 Biomechanics in Sports

Oct	Ch - 9 Psychology and Sports
Nov	Ch - 10 Training in Sports
Dec	Practical, Mock Test & Revision
	Chemistry
April	Ch - 1 Solution
May	Ch - 2 Electrochemistry
June	Ch - 3 Chemical Kinetics
July	Ch - 4 d&f - block elements
Aug	Ch - 5 Co-Ordiantion compound
Sept	Ch - 6 Haloalkanes and Halorarenes
Oct	Ch - 7 Alcohol , Phenols and Ethers
Nov	Ch - 8 Aledehydes , Ketones and carboxylic acid
Dec	Ch - 9 Amines
Dec	Ch - 10 Biomlecules
	Physics
	Unit - 1 (Electrostatics )
April	Ch - 1 Electric charges and Fields
	Ch- 2 Electrosatatic Potential and Capacitance .
Navi	Unit - 2 (Current Electricity)
May	Ch - 3 Current Electricity
	Unit - 3 (Magnetic effects of Current and Magnetism)
June	Ch - 4 Moving Charges and Magnetism
	Ch - 5 Magnetism and Matter
	Unit - 4 (Electromagnetic Induction and Alternating current)
Aug	Ch - 6 Electromangnetic Inducation
	Ch -7 Alternating Current
Sont	Unit - 5 (Electromagenetic waves )
Sept	Ch - 8 Electromagenetic waves
	Unit - 6 (Optics )
July	Ch - 9 Ray optics and opticial Instruments
	Ch - 10 Wave optics
	Unit - 7 (Dual Nature of Radition and Matter)
Oct	Ch - 11 Dual Nature of Radiation and Matter .
	Unit - 8( Atoms and Nuclei)
Nov	Ch - 12 Atmos
Nov	Ch - 13 Nuclei
	Unit - 9 ( Electronic Device )
Dec	Ch - 14 Semiconductor Electronices : Materials , Divices
	Simple Circuits.

	Biology
April	Ch - 1 Sexual Reproduction in flowering Plant .
May	CH - 2 Human Reproduction .
June	Ch - 3 Reproductive Health
July to Aug	Ch - 4 Principle of inheritance and Variation
Sept to Oct	Ch - 5 Molecular basis of Inheritance
Nov	Ch - 6 Evolution
April	Ch - 7 Human health and Diseases
May to June	Ch - 8 Microbes in Human Welfare
July	Ch - 9 Biotechnology: Principle and Processes.
Aug	Ch -10 Biotechnology and its Application .
Sept to Oct	Ch - 11 Organism and Populations .
Nov	Ch - 12 Ecosystem
Nov	Ch - 13 Biodiversity and its Conservation .
	History
April	Ch 1 - Bricks Beads and Bones
April	The Harappan Civilisation
May	Ch 2 - Kings , Framers and Towns
May	Early States ans Economics
June	Ch 3 -Kinship , Caste and Class , Early Societies
	Ch 4 - Thinkers , Beliefs and Buildings
July -	Cultural Developments
July	Ch 5 - Through The Eyes of Travellers
	Perceptions of Society
Aug -	Ch 6 -Bhakti - Sufi Traditions : Change In Religions Beliefs
Aug	and Devotional Texts
Sept	Ch 7 -An Imperial Capital : Vigayanagara
Oct	Ch 8 -Agrarian Society and Mugal Empire
OCI	Ch 9 -Colonialism and the Countryside ExploringOffical , Archives
	Ch 10 - Reble and the Raj : 1857 Revolt and its
Nov	Representation
	Ch 11 - Mahatma Gandhi and the Nationalist Movement
Dec	Ch 12 - Framing the constitution : The Biginning of a New Era
	Geography - 1
	Book - 1 -India people and economy
April	Ch 1 -Population : - Distribution , Density , Growth &
	Composition
May	Ch 2 - Human Settlements
June	Ch 3 - Land resources an d Agricluture

July	Ch 4 - Water Resources
Aug	Ch 5 - Mineral and Energy Resources
Sept	Ch 6 - Planning and Sustainaple Development in India
Зері	Context
Oct	Ch 7- Transport and Communition
Nov	Ch 8 - International Trade
Dec	Ch 9 - Geographic Perspective on Selected Issues and Problems
	Geography - 2
April	Book -2 - Fundamentals of human Geography
April	Ch 1 - Human Geography Nature and Scope
May	Ch 2 -The World Population Distriburtion Density
June	and Growth
June	Ch 3 - Human Development
July	Ch 4 - Primary Activities
Aug	Ch 5 - Secondary Activities
Sept to Oct	Ch 6 - Tertiary and Quaternary Activities
Nov	Ch 7 - Transport and Communication
Dec	Ch 8 -International Trade
	Accountancy
	Part - B (Financial Statement)
	Unit - 3 - Analysis of Financial Statements
April	Financial Statements of a Company
	Finanical Statements Analysis
	Tools for Finanical Statements Analysis
Mari	Accounting Ratio
May	Cash Flow Statement
	Part - B - Accounting For Partnership & Companies
June	Unit - 1 -Accounting for Partnership Firms
	Reconstitution of Partnership Firms (Fundamental)
July	Admission of a Partner
Aug	Retirement & Death of a Partner
Sept	Dissolution of Partnership Firms
	Unit - 2 - Part - A - Accounting for Companies
Oct	Issue of Shares
Nov	Issue of Debentures
Dec & Jan	Rivision & Mock Tests
	Business Studies
A ro =: 1	Part :- A - Principles & Function of Mangement
April –	Nature & Significance of Mangement

	Principle of Mangement
May	Busiiness Environment
iviay	Planning
lun	Organising
Jun	Staffing
luka	Directing
July	Controlling
Aug	Part - B - Business Finance & Marketing
Aug	Financial Management
Sept	Financial Markets
Oct	Marketing Mangement
Nov	Consumer Protection
Dec & Jan	Mock Test & Revision
•	Economics
	MACRO ECONOMICS
April	Unit - 1 - National Income & Related Aggregates
to	1 . Circular Flow Of Income
May	2 . Basic Concept of macro economics
	3 . National Income and Related Aggreagates
	4 . Measurement of national income
	Unit - 2
June & July	Money and Banking
	5 . Money
	6 . Banking : Commerical & The Central Bank
Aug & Sept	Unit 3 - Determination of Income & Employment
	Ch 7 - Aggregate Demand & Related Concept
	8 . Income Determination and Multiplier
	9 . Excess Demand and Deficient Demand
Oct	Unit -4 Government Budget & the Economy
	10 . Government Budget & The Economy
Nov7 Dec	Unit - 5 - Balance of Payments
	11 . Foreign Exchange Rate
	12 . Balance of Payments
	Indian Econonics
	Unit - 6 - Development Experience (1947-90) & Economic
April	Reforms Since 1991
to	1 . Indian Economy on the Eve of Independence
July	2 . Indian Economy (1950-1990)

	3. Liberalisation, Privatisation and Globalisation:
	An Apprisal
	Unit - 7 Current Challenge Facing India Economy
Aug	4. Human Capital Formation
to	5. Rural Development
Oct	6. Employment: Growth, Informarisation & Other Issues
	7. Sustainable Economic Development
Nov to	Unit - 8 - Development Experience of India
Dec	8. Comparative Development Experience of India and its
	Neighbours
	Political Science
Book - 1	Contemporary Whole Politics
April	The End of Bipolarty
May	Contemporary Center Power
June	Contemporary South Asia
tuly	International Organisation
July	Security in the Contemporary World
Aug	Environment And Natural Resources
Aug	Globalisation
Book - 2	Political Science - II
Sept	Challenges of Nation Building
ЭСРГ	Era of One Dominance
Oct	Politics of Planned Development
Oct	India's External Relations
Nov	Challenges to and Rstoration of the Congress System
NOV	The Crisis of Democrative Order
Dec	Regional Aspirations
Dec	Recent Developments in Indian Politics
Jan	Test Series 7 Pre - Board
	Mathematics
April	Relations and Functions
April	Inverse trigonometric functions
May	Matrices and Determinants
June	Continuity and Differentiability
July & August	Application of derivatives and Indefinite integrations
Sep	Definite Integrations and LPP
Oct	Application of integration and Differential equations
Nov	Vector and 3D
Dec	Probability

	Computer Science
JUNE	Unit I - Computational Thinking and Programming-2
JULY	Unit II - Computer Networks
AUGUST	Unit III - Database Management
SEPTEMBER	Practical
OCT-NOV	1. Phython Programming
DECEMBER	2. Database Management
	3. Project