St. Margaret Sr. Sec. School
Annual Examination Syllabus
SESSION 2025-26
Class- XI

Sno	Subject	Syllabus
1	ENGLISH	**PERIODIC TEST-1**
		· The Portrait of a Lady
		· A Photograph
		· The Summer of the Beautiful White Horse
		· Poster Making
		· Integrated Grammar
		MID TERM
		READING
		· Discursive passage (factual, descriptive, literary)
		· Case-based passage
		· Note Making and Summarization
		GRAMMAR
		· Gap filling
		· Editing/Omission
		· Re-ordering/transformation of sentences
		· Integrated Grammar
		WRITING
		· Poster
		· Speech
		LITERATURE- 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. The Voice of the Rain (Poem)
		LITERATURE- SNAPSHOTS
		1. The Summer of the Beautiful White Horse
		2. The Address
		PERIODIC TEST-2
		Childhood
		The Adventure
		Birth
		Debate Writing
		Integrated Grammar
		FINAL TERM
		PT-1, MID TERM, PT-2 SYLLABUS
		Classified Advertisements (Writing)
		Silk Road (Literature-Hornbill)
		Father to Son (Literature-Hornbill)
		Mother's Day (Literature- Snapshots)
		The Tale of Melon City (Literature-Snapshots)

2	**MATHS**	**PERIODIC TEST -I**
		SETS
		TRIGONOMETRIC FUNCTIONS
		COMPLEX NUMBERS
		MID- TERM-
		SETS
		TRIGONOMETRIC FUNCTIONS
		COMPLEX NUMBERS
		BINOMIAL THEOREOM
		PERMUTATION AND COMBINATIONS
		STRAIGHT LINES
		RELATIONS AND FUNCTIONS
		PERIODIC TEST -II
		LINEAR INEQUALITIES
		PROBABLITY
		THREE DIMENSIONAL GEOMETRY
		ANNUAL EXAMINATION
		PT-1 +PT2 + MID TERM
		LIMITS
		CONIC SECTIONS
		STATISTICS
		SEQUENCE AND SERIES
3	**PHYSICS**	**PT-1**
		1. Unit and Measurement
		2. Motion in a Straight Line
		Mid- Term
		1. Unit and Measurement
		2. Motion in a Straight line
		3. Motion in a plane
		4. Laws of Motion
		5. Work, energy and Power
		PT-2
		6. Rotational Motion and system of particles
		7. Gravitation
		Annual Term
		1. Unit and Measurement
		2. Motion in a Straight line
		3. Motion in a plane
		4. Laws of Motion
		5. Work, energy and Power
		6. Rotational Motion and system of particles
		7. Gravitation
		8. Mechanical Properties of solid
		9. Mechanical Properties of Liquid
		10. Thermal Properties of matter
		11. Thermodynamics
		12. Kinetic theory
		13. Waves
		14. Oscillations

4	CHEMISTRY	PERIODIC TEST - 1
		SOME BASIC CONCEPTS
		MID TERM EXAM
		1.SOME BASIC CONCEPTS
		2.ATOMIC STRUCTURE
		3.PERIODIC CLASSIFICATION OF ELEMENTS
		4.CHEMICAL BONDING
		5.IUPAC NOMENCLATURE
		PERIODIC TEST 2
		1.SOME BASIC CONCEPTS –ORGANIC CHEMISTRY
		2.HYDROCARBONS
		ANNUAL EXAM
		PERIODIC TEST 2 +
		1.SOME BASIC CONCEPTS
		2.ATOMIC STRUCTURE
		3.PERIODIC CLASSIFICATION OF ELEMENTS
		4.CHEMICAL BONDING
		5.THERMODYNAMICS
		6.EQUILIBRIUM
		7.REDOX REACTION
5	BIOLOGY	**PERIODIC TEST 1**
		1.CH-1 The Living World
		2.CH-2 Biological Classification
		3. CH-3 Plant Kingdom
		4. CH-4 Animal Kingdom
		MID TERM EXAM
		1.CH-1 The Living World
		2.CH-2 Biological Classification
		3. CH-3 Plant Kingdom
		4. CH-4 Animal Kingdom
		5.CH-5 Morphology of flowering plants
		6.CH-6 Anatomy of flowering plants
		7. CH-7 Structural unit of life
		8.CH-8 CELL -THE UNIT OF LIFE
		9CH-10 . CELL CYCLE AND CELL DIVISION
		PERIODIC TEST 2
		1.CH-14 BREATHING AND EXCHANGE OF GASES
		2.CH-15 BODY FLUIDS AND CIRCULATION
		3. CH-16 EXCRETORY PRODUCTS AND THEIR ELIMINATION
		ANNUAL EXAM
		1. CH-3 PLANT KINGDOM
		2. CH-4 ANIMAL KINGDOM
		3. CH-5 MORPHOLOGY OF FLOWERING PLANTS
		4.CH-6 ANATOMY OF FLOWERING PLANTS
		5 CH-7 STRUCTURAL ORGANISATION IN ANIMALS
		6.CH-8 CELL -THE UNIT OF LIFE
		7. CH-9 BIOMOLECULES
		8.CH-10 CELL CYCLE AND CELL DIVISION
		9.CH-11 PHOTOSYNTHESIS IN HIGHER PLANTS
		10.CH-12 RESPIRATION IN PLANTS
		11.CH-13 PLANT-GROWTH AND DEVELOPMENT
		12.CH-14 BREATHING AND EXCHANGE OF GASES
		13.CH-15 BODY FLUIDS AND CIRCULATION
		14. CH-16 EXCRETORY PRODUCTS AND THEIR ELIMINATION
		15. CH-17 LOCOMOTION AND MOVEMENT
		16.CH-18 NEURAL CONTROL AND COORDINATION
		17. CH-19 CHEMICAL COORDINATION AND INTEGRATION

6	ACCOUNTANCY	**PERIODIC TEST 1**
		1. Introduction to Accounting
		2. Basic Accounting Terms
		3.Accounting Equation
		MID TERM EXAM
		1. Introduction to Accounting
		2. Basic Accounting Terms
		3. Theory Base of Accounting
		4. Bases of Accounting
		5. Accounting Standards
		6. Goods and services tax
		7. Accounting Equation
		8. Accounting procedure - rules of debit and credit
		9. Origins of transactions - source documents and preparation of
		10. Journal 11. Ledger 12. Special Purpose Books 13. Trial
		PERIODIC TEST 2
		1. Bank Reconciliation Statement
		2.Depreciation
		ANNUAL EXAM
		Unit-1: Theoretical Framework
		Unit-2: Accounting Process
		Unit-3: Financial Statements of Sole Proprietorship
7	B ST	PT 1
		UNIT 1: EVOLUTION AND FUNDAMENTALS OF BUSINESS
		UNIT 2: FORMS OF BUSINESS ORGANISATIONS
		MID TERM
		UNIT 1: EVOLUTION AND FUNDAMENTALS OF BUSINESS
		UNIT 2: FORMS OF BUSINESS ORGANISATIONS
		UNIT-3: PUBLIC, PRIVATE AND GLOBAL ENTERPRISES
		UNIT 4: BUSINESS SERVICES
		PT 2
		UNIT 5: EMERGING MODES OF BUSINESS
		UNIT 7: SOURCES OF BUSINESS FINANCE
		FINAL TERM
		UNIT 1: EVOLUTION AND FUNDAMENTALS OF BUSINESS
		UNIT 2: FORMS OF BUSINESS ORGANISATIONS
		UNIT-3: PUBLIC, PRIVATE AND GLOBAL ENTERPRISES
		UNIT 4: BUSINESS SERVICES
		UNIT 5: EMERGING MODES OF BUSINESS
		UNIT 6: SOCIAL RESPONSIBILITY OF BUSINESS AND BUSINESS ETHICS
		UNIT 7: SOURCES OF BUSINESS FINANCE
		UNIT 8: SMALL BUSINESS AND ENTERPRISES
		UNIT 9: INTERNAL TRADE
		UNIT 10: INTERNATIONAL TRADE

8	ECONOMICS	PERIODIC TEST 1
		Ch-1 Introduction
		Ch-2 Consumer's Equilibrium
		Ch-3 Demand
		MID TERM EXAM
		Unit 1: Introduction
		Unit 2: Collection, Organisation and Presentation of data
		Unit 3: Statistical Tools and Interpretation- Measures of Central Tendency
		Unit 4: Introduction
		Unit 5: Consumer's Equilibrium and Demand
		PERIODIC TEST 2
		Unit 3: Statistical Tools and Interpretation- Correlation
		Unit 6: Producer Behaviour- Production Function, Cost, Revenue,
		ANNUAL EXAM
		Unit 1: Introduction
		Unit 2: Collection, Organisation and Presentation of data
		Unit 3: Statistical Tools and Interpretation- Measures of Central Tendency,
		Unit 4: Introduction
		Unit 5: Consumer's Equilibrium and Demand
		Unit 6: Producer Behaviour and Supply
		Unit 7: Perfect Competition - Price Determination and simple applications.
9	PSYCHOLOGY	**PERIODIC TEST 1**
		Unit 1: What is Psychology?
		Unit 2: Methods of Enquiry in Psychology
		MID TERM EXAM
		Unit 1: What is Psychology?
		Unit 2: Methods of Enquiry in Psychology
		Unit 4: Human Development
		Unit 5: Sensory, Attentional and Perceptual Processes
		PERIODIC TEST 2
		Unit 6: Learning
		Unit 7: Human Memory
		ANNUAL EXAM
		Unit 1: What is Psychology?
		Unit 2: Methods of Enquiry in Psychology
		Unit 4: Human Development
		Unit 5: Sensory, Attentional and Perceptual Processes
		Unit 6: Learning
		Unit 7: Human Memory
		Unit 8: Thinking
		Unit 9: Motivation and Emotion
10	**Political science**	PERIODIC TEST -1
		POLITICAL THEORY (PT)
		Chapter-1 Political Theory-An Introduction, Chapter-2 Freedom
		INDIAN CONSTITUTION AT WORK (ICW)
		Chapter -1 Constitution : Why and How? Chapter-2 Rights in the
		MID-TERM
		(PT) Chapters-1,2, Ch-3 &4 Equality and Social Justice
		(ICW) Chapters -1&2, Ch-3&4 Elections/Representations &
		PERIODIC TEST- 2
		(PT) Ch-5 Rights , Ch-6 Citizenship
		(ICW) Ch-5 Legislature & Ch-6 Judiciary
		FINAL TERM
		(PT) CHAPTERS- 1,2,3,4,5,6 & Ch-7 Nationalism & Ch-8
		(ICW) CHAPTERS- 1,2,3,4,5,,6 & Chapters -7,8,9 &10 -
		-onstitution

11	**INFORMATICS PRACTICES**	**PT1:**
		Ch-3 Brief Overview of Python
		Midterm :
		PT1 Syllabus +
		Ch-4 Working with Lists and Dictionaries
		Ch-5 Understanding Data
		Ch-1 Computer System
		PT2:
		Ch-6 Introduction to NumPy
		Ch-7 Database Concepts
		Final Term:
		Ch-8 Introduction to Structured Query Language (SQL)+ Previous syllabus
		(control statements - loops - for and while)
		previous Syllabus +
		Unit 3: Database concepts and the Structured Query Language
		Unit 4: Introduction to the Emerging Trends
12	**COMPUTER SCIENCE**	**PT1:**
		Unit 1: Computer Systems and Organisation
		Midterm :
		PT1 Syllabus +
		Unit 1: Computer Systems and Organisation(Boolean Logic)
		Unit 2: Computational Thinking and Programming -I
		1. PYTHON Basics
		2. Selection Construct in PYTHON
		PT2:
		Unit 2: Computational Thinking and Programming -I(loops)
		Data Structures - LISTS
		FINAL TERM:
		previous Syllabus + unit 2 (LISTS, Dictionary,Strings)
		Unit 3: Society, Law and Ethics
13	**GEOGRAPHY**	**PT 1:**
		L - 1 India - Location
		MID - TERM :
		BOOK -1
		PT -1 Chapter
		L-2 India - Structure and Physiography
		L-3 India - Drainage System
		BOOK- 2
		L-1 Geography As A Discipline
		L-2 The Origin and Evolution Of The Earth
		L-3 Interio Of The Earth
		L-4 Distribution of Oceans and Continents
		L-5 Geomorphic Processes
		L-6 Landforms and Their Evolution
		Subject
		PT 2:
		L-2 India- Climate
		**Political and Physical Maps of Europe & Africa Continent
		ANNUAL EXAMS :
		PT -1 + MID- TERM+PT-2 SYLLABUS (EXCEPT MAP WORK)
		BOOK -1
		L-5 India - Natural Vegetation
		BOOK -2
		L-7 Composition and Structure of Atmosphere
		L-8 Soiar Radiation and Structure of Atmosphere
		L-9 Atmopheric Circulation and Weather Systems
		L-10 Water in the Atmosphere
		L-11 World Climate and Climate Change
		L-12 Water (Oceans)
		L-13 Movements of Ocean Water
		L-14 Biodiversity and Conservation
		** Political and Physical Maps of Asia & Australia