AMARCHAND SINGHVI INTERNATIONAL SCHOOL

CLASS XI B - GUIDELINES FOR POST MID TERM (DECEMBER 2024)
DATE SHEET & SYLLABUS

Date	Day	Subject
02.12.2024	**Monday**	**Political science**
03.12.2024	Tuesday	Prep Leave
04.12.2024	**Wednesday**	**Economics**
05.12.2024	Thursday	Prep Leave
06.12.2024	**Friday**	**English Core**
07.12.2024	Saturday	Prep Leave
08.12.2024		**Sunday**
09.12.2024	**Monday**	**Sociology**
10.12.2024	Tuesday	Prep Leave
11.12.2024	**Wednesday**	**Entr./ Hindi Core**

SYLLABUS
SUBJECT: ENGLISH CORE (301)

Literature	Hornbill	**Prose** – The Portrait of a Lady, We are not afraid to Die, Discovering Tut, The Adventure **Poem**- A photograph, The Laburnum Top, The voice of the Rain, Childhood
	Snapshots	The Address, The Summer of a Beautiful White Horse, Mother's Day, Birth
Writing		Classified Advertisement, Speech Writing, Debate Writing, Poster Making
Reading		Reading Comprehension, Note Making, Summary
Grammar		Gap-filling, Transformation and Reordering of the sentences

SUBJECT: POLITICAL SCIENCE (028)

Chapter 5	Legislature
Chapter 6	Judiciary
Chapter 7	Federalism
Chapter 8	Local Governments
Chapter 9	Constitution as a Living Document
Chapter 10	The Philosophy of the Constitution
Book 2 -	**Political Theory**
Chapter 1	Political Theory: An Introduction
Chapter 2	Freedom

Chapter 3	Equality
Chapter 4	Social Justice

SUBJECT: SOCIOLOGY (039)

Chapter	Understanding Social Institutions
Chapter	Culture and Socialization
Chapter	Social change and Social Order in Rural and Urban Society
Chapter	Introducing Western Sociologists

SUBJECT: ECONOMICS (030)

Micro Economics	
Chapter 1	Introduction to Economics (MCQ's)
Chapter 2	Central Problems of an Economy and PPC (MCQ's)
Chapter 3	Consumer's Equilibrium Through Utility Analysis
Chapter 4	Consumer's Equilibrium through IC approach
Chapter 5	Theory of Demand
Chapter 6	Price Elasticity of Demand
Chapter 7	Production Function
Chapter 8	Cost
Chapter 9	Revenue
Chapter 10	Producer's Equilibrium
Chapter 11	Theory of Supply
Statistics	
Chapter 4	Presentation of Data (Bar diagram, Pie Chart, Histogram, Frequency Polygon, Frequency Curve, Ogive)
Chapter 8	Arithmetic Mean
Chapter 9	Median and Mode
Chapter 10	Correlation

SUBJECT: ENTREPRENEURSHIP (066)

Unit 1	Entrepreneurship-Concept and Functions
Unit 2	An Entrepreneur
Unit 3	Entrepreneurship Journey
Unit 4	Entrepreneurship as innovation and Problem Solving
Unit 5	Understanding the Market
Unit 6	Business Finance and Arithmetic

SUBJECT: HINDI CORE (302)

आरोहः गद्य खंडः	पाठ– 1 नमक का दारोगा – प्रेमचंद, पाठ–2 मियां नसीरुद्दीन–कृष्णा सोबती, पाठ–4 विदाई संभाषण–बाल मुकुंद गुप्त, पाठ–3अपू के साथ ढाई साल–सत्यजित राय
पद्य खंडः	पद्य 2 – आरोहः गद्य खंडः पाठ–3अपू के साथ ढाई साल, पाठ 5 गलता लोहा, पाठ 7 रजनी पद्य खंडः पद्य 5 घर की याद, पाठ 6 चंपा काले काले अच्छर नहीं चीन्हती, पद्य 7 गज़ल, वितानः पाठ – 3 आजलो आंधार बेबी हलदार
अभिव्यक्ति और माध्यमः	अपठित गद्यांश, अपठित पद्यांश, कार्यालयी लेखन और प्रक्रिया पाठ 2–डायरी लेखन, कथा–पटकथा

Duration	Maximum Marks	Type
2.5 Hr	60	Theory

PAPER PATTERN

English Core	**Reading - Unseen Passage – 16 M** Unseen Passage – (1M × 8) Note Making and Summary (5M + 3M) **Writing – 8 M** Classified Advertisement/Poster Making (3M), Speech Writing/ Debate Writing (5M) **Grammar – 10 M** (1M × 10) **Literature – 26 M** Extract based Questions- Prose-1M × 4, Poem-1M × 4 Short answer type questions - 2M × 4 Long answer type questions - 5M × 2
Political Science	1M × 10 = 10M (MCQs, Assertion Reason, Match the following) 2M × 5 = 10M (SA Type Questions) 2M × 3 = 6M (Case Based/Passage Based/Map Based) 4M × 4 = 16M 6M × 3 = 18M
Sociology	1M × 10 = 10M (MCQs, Assertion Reason, Match the following) 2M × 5 = 10M (SA Type Questions) 2M × 3 = 6M (Case Based) 4M × 4 = 16M 6M × 3 = 18M
Economics	1M × 14 = 14M (MCQs) 3M × 6 = 18M 4M × 4 = 16M 6M × 2 = 12M
Entrepreneurship	1M × 15 = 15M (MCQs) 2M × 5 = 10M (Short Answer Type) 3M × 5 = 15M (Long Answer Type) 5M × 4 = 20M (very Long Answer Type)

Hindi Core	**Reading:** Unseen passage 1M × 3= 3M (MCQ)
	                              1M × 1= 1M (VSA type)
	                              2M × 3= 6M (SA Type)
	Grammar: 1 M × 5 = 5M (MCQ)
	Creative Writing - 5M × 1 = 5M (Paragraph Writing)
	                              5M × 1 = 5M (Letter Writing)
	Literature -
	1M × 10 = 10M (MCQ)
	1M × 1 = 1M (VSA Type)
	3M × 5 = 15M (LA Type - Based on Chapters)
	3M × 3 = 9M (LA Type - Based on Poem)