

# AMARCHAND SINGHVI INTERNATIONAL SCHOOL

## Guidelines for Pre-Mid Term (April 2025 Examination)

### Class XII C

### Date Sheet (From 30.04.2025 to 05.05.2025)

Date	Day	Subject
30.04.2025	Wednesday	Accountancy
01.05.2025	Thursday	Economics
02.05.2025	Friday	English
03.05.2025	Saturday	A.M/Ent./FND/Hindi/I.P
05.05.2025	Monday	Business Studies

### Syllabus

Subject	Chapter Name
<b>English</b>	Reading: Unseen Passage Writing: Notice Writing, Formal Letter Writing (Letter to Editor) Literature: Flamingo- The Last Lesson Poem-My Mother at Sixty-six Vistas: The Third Level
<b>Accountancy</b>	Ch. 1 (Volume 3) Financial Statement of a Company Ch.3 (Volume 3) Comparative & common size statements Ch. 2 Nature and Valuation of Goodwill Ch.3 Change in the Profit-Sharing Ratio Ch. 4 Admission of a partner (Till covered - without capital adjustment)
<b>Business Studies</b>	Chapter 1: Nature and Significance of Management Chapter 2: Principles of Management Chapter 3: Business Environment
<b>Economics</b>	<b>MACRO ECONOMICS</b> Ch1: Money Ch2: Banking Ch 3: Government Budget and the Indian Economy <b>Indian Economic Development</b> Ch 1: Indian Economy on the eve of Independence Ch 2: Indian Economy 1950-1990

<b>Applied Maths</b>	<b>Unit I Numbers, Quantification and Numerical Applications</b> <ul style="list-style-type: none"> <li>• Modulo Arithmetic</li> <li>• Congruence modulo</li> <li>• Simple arithmetic functions</li> <li>• Alligation and Mixture</li> <li>• Numerical problems on boats and streams; pipes and cistern; races and games</li> <li>• Numerical inequalities</li> </ul> <b>Unit II Algebra</b> <ul style="list-style-type: none"> <li>• Matrices and types of matrices</li> <li>• Equality</li> <li>• Equality of matrices, Transpose of a matrix, Symmetric and Skew symmetric matrix</li> <li>• Algebra of matrices</li> <li>• Determinants</li> <li>• Inverse of a matrix</li> <li>• Solving system of simultaneous equations using matrix method and Cramer's rule</li> </ul>
<b>Entrepreneurship</b>	Unit 2 Entrepreneurial Planning (Forms of Business Organisation) Unit 5 Business Arithmetic
<b>IP</b>	Unit 1: Data Handling using Pandas -I Introduction to Python libraries- Pandas, Matplotlib. Data structures in Pandas - Series and Data Frames. Series: Creation of Series from – ndarray, dictionary, scalar value; mathematical operations; Head and Tail functions; Selection, Indexing and Slicing. Data Frames: creation - from dictionary of Series, list of dictionaries, Text/CSV files; display; iteration; Operations on rows and columns: add, select, delete, rename; Head and Tail functions; Indexing using Labels, Boolean Indexing; Importing/Exporting Data between CSV files and Data Frames.
<b>Hindi Core</b>	आरोह पाठ १- आत्मपरिचय  दिन जल्दी-जल्दी ढलता है – हरिवंशराय बच्चन  वितान पाठ १ – सिल्वर वैडिंग – मनोहर श्याम जोशी  आरोह पाठ १ भक्तिन – महादेवी वर्मा  अभि० मा० पाठ १३ – नए और अप्रत्याशित विषयों पर लेखन  अभि० मा० पाठ ३ – विभिन्न माध्यमों के लिए लेखन
<b>Food Nutrition &amp; Dietetics</b>	Ch1: Therapeutic Nutrition Ch2: Therapeutic Diet Ch3: Nutrition and Infection

#### Details of the Examination

M. Marks	Duration	Type of Test	Timings of the Test
40	Writing Time: 1.5Hrs.	Objective/ Subjective	Will be informed later

### Marks Allocation

<b>English</b>	Section-A (Reading) -1MX10 Section-B (Writing)- Notice- 4MX1, Formal Letter- 5MX1 Section-C (Literature)- 21 Marks Extract Based Questions- Prose- 1MX3, Poem- 1MX3 Short Answer type Questions- 2MX5 Long Answer type Questions- 5MX1	
<b>Accountancy</b>	<b>Objective Questions:-</b> $8Q \times 1M = 8M$	<b>Subjective Questions:-</b> $3Q \times 2M = 6M$ $2Q \times 4M = 8M$ $3Q \times 6M = 18M$
<b>Business Studies</b>	<b>Objective Questions: -</b> $MCQ's\ 1M \times 16Q = 16M$	<b>Subjective Questions: -</b> $3M \times 4Q = 12M$ $6M \times 2Q = 12M$
<b>Economics</b>	<b>Objective Questions: -</b> $10\ Q \times 1M = 10M$	<b>Subjective Questions: -</b> $3Q \times 2M = 6M$ $3Q \times 3M = 9M$ $3Q \times 5M = 15M$
<b>Applied Maths</b>	<b>Objective Questions: -</b> $MCQ\ 1M \times 11 = 11M$ $1\ CBQ\ of\ 4M$	<b>Subjective Questions: -</b> $2M \times 3 = 6M$ $3M \times 3 = 9M$ $5M \times 2 = 10M$
<b>Entrepreneurship</b>	<b>Objective Questions: -</b> $10\ Q \times 1M = 10M$	<b>Subjective Questions: -</b> $3Q \times 2M = 6M$ $3Q \times 3M = 9M$ $3Q \times 5M = 15M$
<b>IP</b>	<b>Objective Questions: -</b> $1M \times 6 = 6M\ (MCQs)$ $1M \times 4 = 4M\ (VSA)$	<b>Subjective Questions: -</b> $2M \times 6 = 12M\ (SQA)$ $3M \times 6 = 18M\ (LQA)$
<b>Hindi Core</b>	<b>Objective Questions: -</b> $16\ Q \times 1M = 16M$	<b>Subjective Questions:</b> $3\ Q \times 2M = 6M$ $2\ Q \times 3M = 6M$ $1\ Q \times 6M = 6M$ $6\ Q \times 6M = 6M$
<b>Food Nutrition &amp; Dietetics</b>	<b>Objective Questions: -</b> $14Q \times 1M = 14M\ (VSA)$ $3Q \times 1M = 3M\ (T/F)$	<b>Subjective Questions:</b> $3Q \times 2M = 6M$ $2Q \times 3M = 6M$ $2Q \times 4M = 8M$

**Academic Coordinator**  
**(Class XI and XII Commerce)**