

# AMARCHAND SINGHVI INTERNATIONAL SCHOOL

## Guidelines for Annual Examination

### Class XI C

### Date Sheet (From 21.02.2026 to 02.03.2026)

Date	Day	Subject
21.02.2026	Saturday	English
23.02.2026	Monday	Accountancy
25.02.2026	Wednesday	Business Studies
27.02.2026	Friday	5 <sup>th</sup> Subject
02.03.2026	Monday	Economics

### Syllabus

#### Note: Deleted Chapters/Topics in the Annual Exam Syllabus.

<b>English</b>	No deleted chapters or topics.
<b>Accountancy</b>	Ch. 7 Origin of Transactions Ch.11 Other Subsidiary Books Ch. 20 Accounts from Incomplete Records
<b>Business Studies</b>	No deleted chapters or topics.
<b>Economics</b>	<b>Micro-</b> No deleted chapters & topics <b>Stats-Unit 1</b> (Ch.1 & 2) <b>Unit 2</b> (Ch.3, 4 & 5) <b>Unit 3</b> (Ch. 12 Wholesale Price Index, Inflation and Index Numbers)
<b>Applied Maths</b>	<b>Unit 1 Numbers Quantification and Numerical Applications</b> Topics: Indices, Logarithm and Anti logarithm <b>Unit 3 Mathematical Reasoning</b> Topic: Logical Reasoning
<b>Entrepreneurship</b>	No deleted chapters or topics.
<b>Food Nutrition &amp; Dietetics</b>	Unit 6: Nutrition Education, Communication and Behaviour change
<b>Informatics Practices</b>	<b>Unit 1: Introduction to Computer System</b> Introduction to computer and computing: evolution of computing devices, components of a computer system and their interconnections, Input/output devices. Computer Memory: Units of memory, types of memory – primary and secondary, data deletion, its recovery and related security concerns. Software: purpose and types – system and application software, generic and specific purpose software. <b>Unit 2: Introduction to Python</b> Basics of Python programming, execution modes: - interactive and script mode, the structure of a program, indentation, identifiers, keywords, constants, variables, types of operator, precedence of operators, data types, mutable and immutable data types, statements, expression evaluation, comments, input and output statements, data type conversion, debugging. <b>Unit 4 : Introduction to the Emerging Trends</b> Natural Language Processing, Big data and its characteristics, Smart cities, Cloud Computing and Cloud Services (SaaS, IaaS, PaaS); Grid Computing, Block chain technology.

### Details of the Examination

M. Marks	Duration	Type of Test	Timings of the Test
60 FND 70 Ent./I.P 80 Eng, Acco., B.St, Eco, Ap.Maths	Writing Time: 3 Hrs.	Objective/ Subjective	Will be informed later

### Marks Allocation

<b>English</b>	Reading (20)- Unseen Passage- 12 marks, Note making-5 M, Summary Writing-3 M Writing (16) - Advertisement-3 M, Poster-3 M, Speech- 5M , Debate-5 M Grammar- 10 M Literature- (34 M) Extract Hornbill Prose- 1X6 Poetry-1X4, Snapshot- 1X4 Short Answers- Hornbill-2X3, Snapshot-2X2 Long Answers- Hornbill 5X1 , Snapshot-5X1	
<b>Accountancy</b>	<b>Objective:</b> 1M × 20Q = 20M	<b>Subjective:</b> 3M × 6Q = 18M 4M × 3Q = 12M 6M × 5Q = 30M
<b>Business Studies</b>	<b>Objective:</b> 1M × 20Q = 20M	<b>Subjective:</b> 3M × 4Q = 12M 4M × 6Q = 24M 6M × 4Q = 24M
<b>Economics</b>	<b>Objective:</b> 1M × 20Q = 20M	<b>Subjective:</b> 3M × 4Q = 12M 4M × 6Q = 24M 6M × 4Q = 24M
<b>Applied Maths</b>	<b>Objective:</b> 1M × 20Q = 20M	<b>Subjective:</b> 2M × 5Q = 10M 3M × 6Q = 18M 5M × 4Q = 20M 6M × 2Q = 12M
<b>Entrepreneurship</b>	<b>Objective:</b> 1M × 18Q = 18M	<b>Subjective:</b> 2M × 6Q = 12M 3M × 5Q = 15M 5M × 5Q = 25M
<b>Food Nutrition &amp; Dietetics</b>	<b>Objective:</b> 1M × 30Q = 30M	<b>Subjective:</b> 2M × 6Q = 12M 3M × 2Q = 6M 4M × 3Q = 12M
<b>Informatics Practices</b>	<b>Objective:</b> 1M × 21Q = 21 M	<b>Subjective:</b> 2M × 7Q = 14M 3M × 4Q = 12M 4M × 2Q = 08M 5M x 3Q = 15M

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