



# DRONACHARYA

## SR. SEC. SCHOOL MUBARIKPUR (JH)

AFFILIATED TO CBSE NEW DELHI, Aff No. 530945 |

### Date Sheet, Syllabus & Blueprint of Periodic Test - I (2024-25) Class- XII Commerce

Date/Sub	Syllabus
16/05/2024 Economics	1. Some basic concepts of Macroeconomics 2. National income and related aggregates 3. Methods of calculating National Income
17/05/2024 Accountancy	1. Change in profit sharing ratio among existing partners 2. Admission of a partner
18/05/2024 Business Studies	1. Staffing 2. Directing
20/05/2024 English	L. The Last lesson Poem-My mother at Sixty Six Notice Poster
21/05/2024 Music	1. अलंकार , 2. ग्राम , 3. मीड , 4. कण , 5. मूर्छना , 6. खटका , 7. मुर्की 8. गमक , 9. अलाप, 10. तान , 11. रागों का समय सिद्धांत , 12. संगीत रत्नाकर 13. संगीत पारिजात, 14. फैयाज खा
22/05/2024 Maths	1. Relation and function 2. Matrix 3. Determinants

**Blueprint**  
**Subject : Economics**

Chapter Name and Number	MCQ (1mark)	Short question) 3marks	Long Question 4marks	Total
Some Basic concepts of Macroeconomics	2(1)	1(3)	–	3(5)
National income and related aggregates	2(1)	2(3)	1	5(12)
Method of calculating National Income	2(1)	1(3)	2	5(13)
Total	6(1)	4(3)	3(4)	13(30)

**Subject : Accountancy**

Chapter Name and Number	MCQs ( 1 Marks)	Short Answer Type (3 Marks)	Long Answer Type (6 Marks)	Total
Ch- 2 Change in profit sharing ratio among existing partners	3(1)	2(3)	1	6(15)
Ch - 3 Admission of a partner	3(1)	2(3)	1	6(15)
Total	6(1)	4(3)	2(6)	12(30)

**Subject : Business Studies**

Unit Name and Number	MCQs ( 1 Marks)	Short Answer Type ( 3 marks)	Long Answer Type ( 6 Marks)	Total
Unit- 6 Staffing	3(1)	2(3)	1(6)	6(15)
Unit - 7 Directing	3(1)	2(3)	1(6)	6(15)
Total	6(1)	4(3)	2(6)	12(30)

**Subject : English**

Topic	Obj. Q. (1)	S. A(2)	L. A(5)	Total
L. The last lesson	5(1)	3(2)	–	8(11)
Poem. My mother at Sixty Six	5(1)	2(2)	–	7(9)
Notice	–	–	1	1(5)
Invitation	–	–	1	1(5)
Total	10(1)	5(2)	2(5)	17(30)

**Subject : Music**

Type of question	Number of question	Marks of each question	Total marks
MCQs	5	1	5
Short Question	5	2	10
Total	1×5=5	2×5=10	15

**Subject : Maths**

Chapter	MCQ (1×5=5)	SA 1(2×3=6)	SA 2(3×3=9)	LA (5×2=10)	Total
1. Relation and function	1	–	1	1	3(9 marks)
2. Matrix	2	2	1	–	5(9 marks)
3. Determinants	2	1	1	1	5(12 marks)
Total	5(5)	3(6)	3(9)	2(10)	13(30)