

SHREE VASISHTHA VIDHYALAYA

(English Medium, CBSE affiliated, Member-NPSC, Recipient-International School Award)

Portion for Frist Periodic Assessment: 2024 25

Class-XII Commerce

Date & Day	30/04/2024 Tuesday	01/05/2024 Wednesday	02/05/2024 Thursday	03/05/2024 Friday	04/05/2024 Saturday
Subject	English	Economics	Accountancy	Business Studies	IP/PE/App. Math

Subject	Portion	Blueprint/Paper Pattern
English	Last Lesson Lost Spring My Mother at sixty six Keeping quiet The Third Level Notice	Unseen Passage.....10 Notice Writing.....4 RTC..... $2 \times 6 = 12$ Short Answer..... $4 \times 2 = 8$ Long Answers..... $1 \times 6 = 6$
Accountancy	Ch – 1: Issue of shares Ch – 2: Issue of debentures (up till Issue of debentures with the terms of redemption)	MCQ and VSA questions..... $1 \times 10 = 10$ Short Answers..... $3 \times 2 = 6$ Long Answers..... $4 \times 3 = 12$ Very Long Answers..... $6 \times 2 = 12$
Business Studies	Ch – 1: Nature and significance of mgt Ch – 2: Principles of management	Objective.....1 Mrk Short Answers.....3 Mrks Long Answers.....4 Mrks Very long Answer.....6 Mrks
Economics	Ch – 1: Circular Flow Ch – 2: Basic Concepts Ch – 3: National Income & related aggregates Ch – 4: Methods of calculating national income Ch – 5: Money Ch – 6: Banking	MCQ..... $1 \times 10 = 10$ marks Short Answers..... $3 \times 2 = 6$ marks Long Answers..... $4 \times 3 = 12$ marks Very Long Answers..... $6 \times 2 = 12$ marks
IP	Ch – 3: Review of Database Concepts & Mysql	MCQ & Assertion & Reason..... $1 \times 10 = 10$ VSA Type..... $2 \times 3 = 6$ Short Answer Type..... $3 \times 2 = 6$ Theory Based & General Queries..... $4 \times 2 = 8$ Table Based Queries..... $5 \times 1 = 5$ Total -18 Questions And 35 Marks
PE	Unit – 3: Yoga as preventive measures for Lifestyle disease. Unit – 4: Physical Education & sports for CWSN.	MCQ..... $1 \times 08 = 08$ Marks Short Answers..... $2 \times 3 = 06$ Marks Long Answers..... $3 \times 4 = 12$ Marks Case Base Study..... $4 \times 1 = 04$ Marks Very Long Answers..... $5 \times 3 = 15$ Marks
Applied Maths	Ch – 1: Numbers Ch – 2: Numerical Inequalities Ch – 3: Matrices	$1 \times 9 = 9$ (Mcqs & Assertion & Reason) $2 \times 2 = 4$ (Very Short Answer Type) $3 \times 3 = 9$ (Short Answer Type) $5 \times 2 = 10$ (Long Answer Type) $4 \times 2 = 8$ (Case –Based Questions) Total 18 Questions And 40 Marks

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