

MODERN SCHOOL
U.T-I SYLLABUS (2025-26)

CLASS XII

Subject	Syllabus	Marking Scheme
ENGLISH	READING:Comprehension Passage. WRITING SKILLS: Notice writing LITERATURE: FLAMINGO ch. 1 The Last Lesson. ch. 2 Lost Spring. Poem 1. My Mother at sixty six. VISTAS Ch 1. The Third Level.	Comprehension Passage. MCQ / Objective type (5 Marks) Notice writing. (3 Marks) Poetry Extract. (3 Marks) Prose Extract. (4 Marks) Short ques. (2*3=6 Marks) Long que. (4 Marks)
BIOLOGY	Ch1 sexual reproduction in flowering plants Ch 2 Human reproduction	MCQ 1×5= 5 marks A/R 1×2= 2 marks Case study 4×1 = 4 marks S.A 1 2×3= 6 marks S.A 2 3×1 = 3 marks L.A 5×1 = 5 marks Total marks 25 marks
PHYSICS	Ch 1 Electric charge and fields Ch 2 Electrostatic potential and Capacitance Ch 3 Current electricity	MCQ 1*5 = 5 marks A/R = 1*2 =2 mark Case Study= 4 marks SA Type–1 Q.= 2*3 = 6 marks SA Type-II Q. = 3*1 = 3 mark LA Question. 1*5 = 5 marks
CHEMISTRY	Chapter - Solutions	MCQ 1*5 = 5 marks A/R = 1*2 =2 mark Case Study= 4 marks SA Type–1 Q.= 2*3 = 6 marks SA Type-II Q. = 3*1 = 3 mark LA Question. 1*5 = 5 marks
PSYCHOLOGY	Lesson-Variations in psychological Attributes Lesson-Self and personality	MCQ– 1*5=5marks A/R = 1*2=2mark Case Study= 1*2=2 marks SA Type–1 Q.=2*2=4 marks SA Type-II Q. = 3*2=6 marks LA Question= 1*6=6 marks Total = 25 marks

MATHS(041)	Ch-1 Relations and functions Ch-2 Inverse trigonometric functions Ch-3 matrices Ch-4 Determinants	MCQ $1 \times 5 = 5$ marks A/R = $1 \times 2 = 2$ mark Case Study= 4 marks SA Type–1 Q.= $2 \times 3 = 6$ marks SA Type-II Q. = $3 \times 1 = 3$ mark LA Question. $1 \times 5 = 5$ marks
INFORMATICS PRACTICES	Lesson 1: Data Handling using Pandas (1.1 to 1.17) upto Boolean Indexing	MCQ $1 \times 5 = 5$ marks A/R = $1 \times 2 = 2$ mark Case Study= 4 marks SA Type–1 Q.= $2 \times 2 = 4$ marks Output/Error Finding/Complete the sentence: $2 \times 2 = 4$ Marks SA Type-II Q. = $3 \times 2 = 6$ marks
ACCOUNTANCY	Chapter 1: Partnership Fundamental Chapter 2: Goodwill-Nature and Valuation	MCQ AND A/R = $1 \times 5 = 5$ MARKS CASE STUDY = $1 \times 3 = 3$ MARKS SA TYPE-I = $1 \times 3 = 3$ MARKS SA TYPE-II = $2 \times 4 = 8$ MARKS LA TYPE = $1 \times 6 = 6$ MARKS TOTAL MARKS = 25
ENTERPRENEURSHIP	Unit -1 Entrepreneurial Opportunities	MCQ $1 \times 5 = 5$ marks SA Type–1 Q.= $2 \times 3 = 6$ marks SA Type-II Q. = $3 \times 3 = 9$ marks LA Type Q. $5 \times 1 = 5$ marks Internal choice in 2 mark, 3mark and 5 mark questions Total marks 25
BUSINESS STUDIES	Unit 1. Nature and Significance of Management Unit 2. Principles of Management Unit 3. Businessman Environment	MCQ $1 \times 5 = 5$ MARKS (1 A/R based) SA TYPE-I $3 \times 2 = 6$ MARKS (1 case study based and 1 with internal choice) SA TYPE-II $4 \times 2 = 8$ MARKS(1 case study based and 1with internal choice) LA TYPE = $1 \times 6 = 6$ MARKS TOTAL = 25 MARKS
HISTORY	L-Bricks,Beads & Bones L-Kings ,Farmers & Towns L- Kinship, Castes & Class	MCQ– $1 \times 5 = 5$ marks A/R = $1 \times 1 = 1$ mark Case Study= $1 \times 3 = 3$ marks SA Type– $3 \times 3 = 9$ marks LA Question= $1 \times 6 = 6$ marks Map Question = $2 \times 0.5 = 1$ mark Total = 25 marks

ECONOMICS	Unit - Money and Banking Unit - Government budget Unit - Balance of payment	MCQ– 1*6=6marks A/R = 1*2=2 mark Case Study= 3*1 =3 marks SA Type– 4*2=8marks LA Question= 6*1=6 marks Total = 25 marks
POLITICAL SCIENCE	unit -challenges of nation building unit - End of bipolarity unit -New centres of Power	Mcq - 1*5 =5marks A/R - 1*2 =2marks Case study 1*4 = 4marks SA Type 2*4 =8marks LA Questions = 1*6 =6marks
HOME SCIENCE	Chapter 1- Work, livelihood and career. Chapter 2- Clinical Nutrition and Dietetics.	MCQ - 1*5 =5 marks A/R - 1*2 =2 marks Case study 1*3= 3 marks SA Type 2*5=10 marks LA Questions = 1*5 =5 marks

PAINTING	Unit 1 Rajasthani and pahari school of miniature painting	MCQ 1*8= 8marks VSA Type= 2*3 = 6 marks SA Type = 3*2= 6mark LA Question. 1*5 = 5 marks
APPLIED MATHS	Chapter-1 Numbers, Quantification and Numerical Applications Chapter -2 Numerical Inequalities Chapter-3 Matrices Chapter -4 Determinants	MCQ 1*5 = 5 marks A/R = 1*2 =2 mark Case Study= 4 marks SA Type–1 Q.= 2*3 = 6 marks SA Type-II Q. = 3*1 = 3 mark LA Question. 1*5 = 5 marks