

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

CLASS XI

Subject	Syllabus	Marking Scheme
ENGLISH	Literature The portrait of lady The summer of the beautiful white horse A photograph Unseen passage Grammar Advertisement (situation vacant & situation wanted) Re-ordering- Grammar	Marking Scheme Poem / Prose Extract (3) Unseen passage (5) Advertisement (3) Reordering. (2) Short answers (4x2) Long answers (4x1)
BIOLOGY	Ch 14 Breathing and exchange of gases Ch 15 Body fluids and circulation	MCQs 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 Units and Measurement	
CHEMISTRY	Unit- STRUCTURE OF ATOM	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	L-What is Psychology?	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 Sets Ch-2 Relations and functions Ch-5 Linear Inequalities	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

INFORMATICS PRACTICES	lesson 1: Computer System Lesson 2: Getting Started with Python	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: Introduction of Accounting Chapter 2: Basic Accounting Terms Chapter 3: Theory Of Accounting and Accounting Standard	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
ENTREPRENEURSHIP	unit-1 Entrepreneurship: concept and functions	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. Evolution and Fundamentals of Business	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 1 with internal choice) LA TYPE $6 \times 1 = 6$ MARKS Total Marks = 25
HISTORY	L-Writing and city life+ Map work	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	STATISTICS Ch-1 - Economics: An Introduction Ch-2 - Meaning, Scope and Importance of Statistics MICRO Ch-1 - Introduction	MCQ– $1 \times 6 = 6$marks A/R = $1 \times 2 = 2$ mark Case Study= $3 \times 1 = 3$ marks SA Type– $4 \times 2 = 8$marks LA Question= $6 \times 1 = 6$ marks Total = 25 marks

POLITICAL SCIENCE	unit - constitution why and how? unit -Constitution as a living document unit -Rights in the Indian Constitution	mcq - $1*5 = 5$ marks A/R $1*2 = 2$ marks case study $1*3 = 3$ marks SA type $3*3 = 9$ marks LA questions $1*6 = 6$ marks
HOME SCIENCE	Chapter 1- Introduction to Home science. Chapter 2(a,b,c) Understanding oneself.	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	Limbs,Elements and principles of art, Pre historic rock paintings and Art of indus valley	MCQ $1*8 = 8$ marks VSA Type= $2*3 = 6$ marks SA Type = $3*2 = 6$ mark LA Question. $1*5 = 5$ marks
APPLIED MATHS	Chapter -1 BINARY NUMBERS Chapter -2 INDICES AND LOGARITHMS	MCQ $1*5 = 5$ marks A/R = $1*2 = 2$ mark Case Study= 4 marks SA Type-I Q.= $2*3 = 6$ marks SA Type-II Q. = $3*1 = 3$ mark LA Question. $1*5 = 5$ marks