

MODERN SCHOOL

U.T-III SYLLABUS (2025-26)

CLASS XI

Subject	Syllabus	Marking Scheme
English	Unseen passage Integrated Grammar Debate writing Ch-Silk Road Poem-Father to Son	Unseen passage - 5 Debate writing - 4 Integrated Grammar-3 Extract of prose -3 Short answers-6 Long question -4
PHYSICS	Unit 7 Properties of bulk matter Ch 8 Mechanical Properties of solids Ch 9 Mechanical Properties of fluids Ch 10 Thermal Properties of matters	MCQ– 1*4=4marks A/R = 1*2=2mark Case Study= 1*4=4 marks SA Type–1 Q.=2*2=4 marks SA Type-II Q. = 3*2=6 marks LA Question= 1*5=5marks Total = 25 marks
CHEMISTRY	Organic Chemistry: Some basic Principles and Techniques	MCQ– 4*1=4marks A/R = 2*1=2mark Case Study= 1*4=4 marks SA Type–1 Q.=2*2=4 marks SA Type-II Q. = 2*3=6 marks LA Question= 1*5=5marks Total = 25 marks
BIOLOGY	Chapter-11 Photosynthesis in Higher Plants.	MCQ– 1*4=4marks A/R = 1*2=2mark Case Study= 1*4=4 marks SA Type–1 Q.=2*2=4 marks SA Type-II Q. = 3*2=6 marks LA Question= 1*5=5marks Total = 25 marks
PSYCHOLOGY	L-Learning L-Human Memory	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 - STRAIGHT LINES Ch- CONIC SECTIONS	MCQ– 1*6=6marks A/R = 1*2=2marks Case Study= 1*4=4 marks SA Type–1 Q.=2*1=2marks SA Type-II Q. = 3*2=6 marks LA Question= 1*5=5 marks Total = 25

ACCOUNTANCY	Ch. 15, Depreciation Ch. 16, Provision and Reserves Ch. 17, Rectification of Errors	MCQ'S and AR = 5 Questions × 1Mark each Case Study = 1 Question × 3 Marks S. A (Type-I) = 1 Question × 3 Marks S. A (Type-II) = 2 Questions × 4 Marks each Long Answer = 1 Question × 6 Marks. Total Marks = 25
B.ST	Unit 6. Social responsibility of Business and Business Ethics Unit 7. Sources of Business finance	MCQ– 1*5=5 marks(1AR) SA Type- I. 3*2=6 marks(1 case study) SA Type– II 4*2=8marks(1 case study) LA Question. 1*6=6marks(internal choice) Total marks-25
ECONOMICS	Micro economics Ch. 6. Cost Ch. 7. Revenue Ch 8. Producers equilibrium Statistics Ch 9. Measure of central tendency (Median and mode)	mcq. 1 *6=6 6 marks SA. 3*3=9 marks Case study 4*1 =4 marks LA. 6*1 =6 marks
ENTREPRENEURSHIP	unit-5 understanding the market	MCQ– 1*5=5 marks SA Type- I. 2*3=6 marks SA Type– II 3*3=9marks LA Question= 1*5=5 marks 1 internal choice in 2marks, 3 marks & 5 marks questions Total marks-25
HISTORY	L-Changing Cultural Traditions L-Displacing Indigenous Peoples(North America- upto The Gold Rush) & the Growth of Industries + Map work	MCQ– 1*5=5 marks A/R = 1*1=1 mark Case Study= 1*3 =3 marks SA Type– 3*3=9marks LA Question= 1*6=6 marks Map Question = 2*0.5=1 mark Total =
POLITICAL SCIENCE	chapter - Local Government Chapter - Social Justice Chapter - Rights	MCQ- 1*5 =5 marks Very SA Type = 3*2 (3questions 2marks each)=6 Marks SA =2*4 (2 questions 4 marks each)=8 marks Long Question- 6marks

HOME SCIENCE	Chapter 8 Survival growth and Development Chapter 9 Nutrition, Health and wellbeing.	MCQ 1*5= 5 Marks A/R 1*2= 2 V. Short 2*2= 4 Short 3*3= 9 Long Que.1*5= 5 TOTAL: 25
I.P	Lesson 6 Python Dictionary Lesson 8 Database Concepts	MCQ 1 x 5= 5 M A/R. 1 x 2 = 2 M Case Study. 4 M SA type I. 2 x 2 = 4 M SA type II. 3 x 2 = 6 M Output/ Error/ Complete the statement 2 x 2 = 4 M

PAINTING	Indian temple sculpture Introduction, descent of Ganga,trimurti,Laxmi Narayan,cymbal player, mother and child.	MCQ----1×6 M A/R-----1×1 VSA-----2×3 SA-----3×2 LA-----6×1
APPLIED MATHS	Ch 12 Probability Ch 13 Descriptive Statistics	MCQ– 1*6=6marks A/R = 1*2=2marks Case Study= 1*4=4 marks SA Type–1 Q.=2*1=2marks SA Type-II Q. = 3*2=6 marks LA Question= 1*5=5 marks Total = 25