MODERN SCHOOL
U.T-1 SYLLABUS (2024-25)
CLASS XI

Subject	Syllabus	Marking Scheme
ENGLISH	**Literature** **The portrait of lady** **The summer of the beautiful white horse** **A photograph** **Grammar** **Advertisement (situation vacant & situation wanted)** **Re-ordering- Grammar**	**Poem Extract(3) MCQ** **Prose extract (3) MCQ** **Advertisement (4)** **Reordering. (3)** **Short answers (4x2)** **Long answers (4)**
BIOLOGY	**Chap 14 -Breathing and exchange of gases** **Chap 15 - Body fluids and circulation**	**1..MCQ 1*5=5 marks** **2.A/R 1*2=2 marks** **3.Case study 1*4=4 marks** **4.Short answer type questions.** **2*3=6marks** **3*1=3marks** **5.Long answer type questions** **5*1=5marks**
PHYSICS	**Unit 1 - Chapter 2: Units and Measurement**	**MCQ 5 (1 mark each) =5** **Assertion - Reason : 2 (1 mark each) =2** **Case Study 1 (4 mark) = 4** **SAQ 3. (2 mark each) = 6** **SAQ 1 (3 mark) = 3** **LAQ 1 (5 mark) = 5**
CHEMISTRY	**Chapter 2- Structure of Atom**	**MCQ 5 (1 mark each) =5** **Assertion - Reason : 2 (1 mark each) =2** **Case Study 1 (4 mark) = 4** **SAQ 3. (2 mark each) = 6** **SAQ 1 (3 mark) = 3** **LAQ 1 (5 mark) = 5**
PSYCHOLOGY	**Lesson- 1 -What is Psychology?**	**MCQ– 1*6=6 marks** **A/R = 1*1=1 mark** **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	chapter-1 sets Chapter-2 relations and functions	**MCQ Questions = 1× 6= 6 Marks** • **Assertion Reasoning = 1 × 2= 2 Marks** • **SA (Type I) – 1 ×2 = 2 Marks** • **SA (Type II) – 2 × 3=6 Marks** • **LA – 1× 5= 5 Marks** • **Case Study/ Source Based question – 1 × 4= 4 Marks** **Total 25 Marks**

INFORMATICS PRACTICES	1. **Computer System** 2. **Getting Started with Python**	**MCQ 1*6=6** **A/R 1*2=2** **Case Study 4*1=4** **SA type Q. 2*2=4** **LA type Q. 3*3=9** **Total=25**
ACCOUNTANCY	**Chapter--1: Introduction to Accounting** **Chapter-2: Basic Accounting Terms** **Chapter-3: Theory Base of Accounting, Accounting Standards and Indian Accounting Standards.**	**1 MARK × 5 = 5 (MCQ and AR)** **3 MARKS × 2= 6** **4 MARKS × 2 =8** **6 MARKS × 1 = 6** **TOTAL MARKS =25**
ENTREPRENEURSHIP	**Unit -1** **Entrepreneurship** **-concept and functions**	**MCQ 1M*5Q** **2M*3Q** **3M*3Q** **5M*1Q** **Total marks 25**
BUSINESS STUDIES	**Unit 1. Evolution and Fundamentals of Business**	**Mcq. 1*4= 4 marks** **A/R. 1*2 =2 marks** **Case study. 1*4= 4 marks** **SA type. 3*3=9 marks** **LA type. 1*6=6 marks**

HISTORY	**Lesson -2- Writing and City life**	MCQ– 1*6=6 marks A/R = 1*1=1 mark Case Study= 1*3 =3 marks SA Type– 3*2=6 marks LA Question= 1*6=8marks Map Question =2*0.5=1 mark3 Total = 25 marks
ECONOMICS	**Statistics for Economics Chapter 1 Economics:An introduction. Chapter 2 Meaning,scope and importance of statistics.** **Micro Economics Chapter 1. Introduction**	Mcq. 1*4= 4 marks A/R. 1*2 =2 marks Case study. 1*4= 4 marks SA type. Rl in VC 3*3=9 marks LA type. 1*6=6 marks
POLITICAL SCIENCE	**Chapter -1 Constitution at work , philosophy of the constitution, constitution as a living document . Chapter - political Theory**	Section A MCQ -1* 10= 10 Marks Section B Five Short questions- 2*5 =10 Marks Section -C Case study - 1 *5 = 5
HOME SCIENCE	**Ch-1 Introduction to human ecology and family sciences Ch-3 Public health and nutrition**	MCQ= 1*3=3 marks A/R = 1*3=3 mark Case Study= 1*4 =4 marks SA Type= 2*3=6 marks Question/Answer=3*3=9 marks Total = 25 marks

PAINTING	**Elements of art,pre historic rock paintings and Art of indus valley**	MCQ=1*5=5markse A/R=1*2=2 Short answer =2*4=8 Long answers =5*2=10 Total = 25 marks
APPLIED MATHS	**chapter-1 Binary numbers Chapter-2 indices and logarithms Chapter-3 Quantitative aptitude**	MCQ Questions = 1× 6= 6 Marks • Assertion Reasoning = 1 × 2= 2 Marks • SA (Type I) – 1 ×2 = 2 Marks • SA (Type II) – 2 × 3=6 Marks • LA – 1× 5= 5 Marks • Case Study/ Source Based question – 1 × 4= 4 Marks Total 25 Marks