



MODERN SCHOOL, VAISHALI
PT 1 AND PT2 SYLLABUS
CLASS IX (SESSION 2026-27)

SUBJECT	PT 1 PORTION	PT 2 PORTION	MARKING SCHEME
ENGLISH	How I Taught My Grandmother to Read Bharat Our Land((Poem) Grammar;-Tenses Writing: Factual description	The Pot Maker Gifts of Grace: Honouring Our Vocations(Poem) Grammar: - Determiners, Modals, Reported speech Writing: Magazine Article, Notice writing	Section A Reading Comprehension 5 marks Section B Writing & Grammar Writing marks 5 marks Grammar 5 marks Literature RTC One out of two. -4 marks S.A - Three out of four -6marks L.A One out of two - 5 marks
HINDI	(गद्य खंड) पाठ 1 दो बैलों की कथा, (काव्य खंड) पाठ 8 रैदास के पद पत्र लेखन, सूचना लेखन, अपठित गद्यांश	(गद्य खंड) पाठ - 2 क्या लिखूं (पद्य खंड) पाठ 9- राम परशुराम लक्ष्मण संवाद (व्याकरण) पाठ - उपसर्ग प्रत्यय, अर्थ के आधार पर वाक्य भेद अपठित गद्यांश	अपठित गद्यांश - 5 अंक गंगा के पाठों पर आधारित प्रश्न उत्तर-15 अंक सूचना लेखन -5 अंक पत्र लेखन - 5 अंक कुल अंक -30
MATHEMATICS	1. Coordinator geometry 2. Introduction to Polynomial	1. Number system 2. Introduction to euclid geometry	10 MCQ (10X1=10) 2 assertion reason(2X1=2) 1 very short question (2X1=2) 1 short question (3X1=3) 1 Long answer (5X1=5) 2 case study (4X2=8)
G.SCIENCE	Biology :-CELL Chemistry :-Exploring Mixture and their solution Physics :- Describing Motion around Us	Biology :- Only Plant Tissues Chemistry:- Journey Inside the atom Physics:-How force affect Motion	Section A Biology (11 marks) mcq = 01 x 03 = 03 assertion & reasonig = 01 x 01 = 01 short answers = 03 x 01 = 03 Case based study question = 04 x 01 = 04 Section B Chemistry(9 Marks) mcq = 01 x 03 = 03 assertion & reasonig = 01 x 01 = 01 Long answers = 05 x 01 = 05 Section C Physics (10 marks) mcq = 01 x 03 = 03 assertion & reasonig = 01 x 01 =

			01 Very short answers = $02 \times 01 = 02$ Case based study question = $04 \times 01 = 04$
SOCIAL SCIENCE	TH 1 UNDERSTANDING SOCIAL SCIENCE TH 6 DEMOCRACY TH 8 BUILDING BLOCKS IN ECONOMICS	TH 2 SHAPING OF THE EARTH'S SURFACE TH 7 ELECTIONS TH4 EARLY HUMANS AND BEGINNING OF CIVILISATION	MCQ – $1 \times 4 = 4$ marks Assertion/Reason= $1 \times 2 = 2$ marks Very Short Questions - $2 \times 2 = 4$ marks Short Questions - $3 \times 3 = 9$ marks Long Questions- $1 \times 5 = 5$ marks Case Based Ques. $1 \times 4 = 4$ marks Map- $1 \times 2 = 2$ marks
ARTIFICIAL INTELLIGENCE (AI)	Subject Specific Skills: Unit 1: AI Reflection, Project Cycle and Ethics	Subject Specific Skills: Unit 2: Data Literacy Employability Skills: Unit 3 ICT Skills-I	MCQ: $1 \times 14 = 14$ marks Assertion/ Reasoning: $1 \times 2 = 2$ marks Short Answer Type: $2 \times 4 = 8$ marks Long Answer Type: $3 \times 2 = 6$ marks