



St. Mary's Convent Inter College

Manak Nagar, Lucknow

CLASS – 8 (Academic Session 2025-2026)

Subject	1 st Term		2 nd Term	
	First Assessment	First Term Exam	Second Assessment	Second Term Exam
VALUE EDUCATION		Chapter 1 Accepting my true self Chapter 2 Building emotional intelligence Chapter 3 Understanding the world Chapter 4 Building analytical thought process Chapter 5 Encouraging lateral thinking Diary pages→3-8, 10-13 , 15-18 MCIC Diary Pg No. - 83-94		Chapter 6 Overcoming the obstacles Chapter 7 Building the sense of communication Chapter 8 Working on relationships Chapter 9 Practising mindfulness Chapter 10 Making fearless decisions Diary pages→8, 9, 19-21 , 24-26 , 78 MCIC Diary Pg No. - 95-104
ENGLISH LANGUAGE	1 Determiners 9 Comparisons Project Work Picture Composition	2 Verbs : Expressing the Present 3 Verbs: Expressing the Past 4 Verbs : Expressing the Future 5 Verbs: Modals 6 Verbs: Conditionals 10 Adverbs 11 Preposition Comprehension Letter writing (Formal and Informal) Essay Writing	8 Verbs: Active and Passive Voice 12 Conjunction 13 Phrases and Clauses Project Work A short newspaper report	2,3,4 Verbs: Tenses 10 Adverbs 11 Preposition 12 Conjunction 15 Sentences: Simple, Compound and Complex 16 Transformation of Sentences 17 Direct and Indirect Speech Comprehension Letter writing (Formal and Informal) Essay Writing

ENGLISH LITERATURE	Book GulMohar 4. Patol Babu, Film Star Book Sixteen tales from Shakespeare The Winter's Tale Project Work Figures of Speech	Book Gulmohar Poem The Lake Isle of Innisfree 2. The Narayanpur Incident 4. Patol Babu, Film Star Poem Marshlands Book Sixteen tales from Shakespeare King Lear	Book Gulmohar 10 That Little Square Box Book Sixteen tales from Shakespeare As You Like It Project Work Character Analysis	Book Gulmohar 5 My Greatest Olympic Prize Poem The Elephant and the Tragopan 10 That Little Square Box 11The Three Caskets Book Sixteen tales from Shakespeare Othello
MATHEMATICS	Chapter 2 Exponents and Powers Chapter 3 Square and square roots, cube and cube roots Project work Construction of angles Construction of Quadrilaterals	Chapter 3 Square and square roots, cube and cube roots Chapter 6 Percentage Chapter 8 Simple interest and Compound interest (only compound interest) Chapter 9 Ratio and proportion Chapter 10 Direct and inverse variation Chapter 12 Fundamental concepts and operations on algebraic expressions Chapter 13 Algebraic identities Chapter 15 Linear equations Chapter 16 Linear inequations Chapter 17 Quadrilaterals (Exercise 17 A) Chapter19 Constructions of Quadrilaterals (only Ex .19 A) Chapter 23 Perimeter and Area of plane figures (only Ex.23 A and B)	Chapter11 Time and work Chapter 13 Algebraic identities Project work Construction of quadrilaterals Graphical representation of Statistical data	Chapter 7 Profit and loss, discount and tax Chapter 13 Algebraic identities Chapter 14 Factorisation Chapter 15 Linear equations Chapter 17 Quadrilaterals Chapter 19 Construction of Quadrilaterals (only Ex.19B) Chapter 21 Circles Chapter 22 Co-ordinate system and Linear graphs Chapter 23 Perimeter and Area of plane figures (Ex C & D) Chapter 24 Volume and Surface area of solids Chapter 25 Statistics Chapter 26 Graphical representation of statistical data

GEOGRAPHY	Ch1. Interpreting Topographical Maps Project Chapter 6 Disaster Management	Ch1. Interpreting Topographical Maps Ch2. Populaon Ch3. Migration Ch5. Natural and Man made disasters Ch7. Asia – Location, Extent, Political and Physical Features Ch8. Asia - Climate and Nature Vegetation MAP WORK – 1. Physical map of Asia 2. Political map of Asia	Ch4. Urbanization Ch6. Disaster Management Project Physical Maps of India - Rivers, water bodies, Plateaus, Mountains, Plains and Desert	Ch3. Migration Ch6. Disaster Management Ch9. India – Location, Extent, Political and Physical Features Ch10. India – Climate, Flora and Fauna Ch11. Human Resources in India MAP WORK – Physical Map of India DIAGRAMS – 1. Conventional Signs and Symbols 2. Drawing Contours
HISTORY AND CIVICS	1. The Beginning of the Modern World 16 The Union Legislature Project: Make a project on the significance of studying history through various sources and the need to preserve them. Additionally, make a collage depicting the major voyages of discovery of the 15th century, highlighting key explorers and their routes.	2. The Industrial Revolution and the Rise of Imperialism 3. The Age Revolution (The French Revolution) 5. Decline of the Mughal Empire 7. Rise of British Power in Bengal 16. The Union Legislature 17. The Union Executive	8. Expansion of British Power in India 9. British Policies and Their Impacts 18. The Judiciary Project: Structure and Functions of the Indian Judiciary.	9. British Policies and Their Impacts 10. The Revolt of 1857 11. Indian Renaissance-Social and Religious Reformers in India 18. The Judiciary 19. The United Nations 20. Specialized Agencies of the UN
PHYSICS	Chapter 1 Matter Project : Make a chart explaining physical and chemical properties of matter with examples.	Chapter 1 Matter Chapter 2 Measurement Chapter 3 Force and Pressure Chapter 4 Work and Energy	Chapter 5 Light Chapter 7 Sound (till page 109) Project : Refraction of light	Chapter 5 Light Chapter 6 Heat Transfer Chapter 7 Sound Chapter 8 Electricity

BIOLOGY	Chapter 1- Transport of Food and Minerals in Plants Project – 20 Marks	Chapter 1- Transport of Food and Minerals in Plants Chapter 2- Reproduction in Plants and Animals Chapter 3- Ecosystem Chapter 4- Endocrine system Chapter 5- Adolescence And Accompanying Changes	Chapter 6- Circulatory system Project – 20 Marks	Chapter 6- Circulatory system Chapter 7- Nervous system Chapter 8- Health and Hygiene Chapter 9- First Aid Chapter 10- Food Production
CHEMISTRY	Chapter1: Matter and its Composition Chapter2: Physical and Chemical changes Project work: project on Positive and Negative Valency	Chapter1: Matter and its Composition Chapter 2: Physical and Chemical changes Chapter 3: Elements Compounds and Mixture Chapter 4: Atomic Structure Chapter 5: Language of Chemistry	Chapter 6:Chemical Reaction Chapter 5: Only Making of formula and Balancing of equation Project work:Project on Allotropes of Carbon	Chapter1: Matter and its Composition Chapter 3: Elements Compounds and Mixture Chapter 4: Atomic Structure Chapter 5:Language of Chemistry Chapter 6:Chemical Reaction Chapter 9:Carbon and its Compounds Chapter 10:Oxides of Carbon
HINDI	पाठ 2 बांस व्याकरण विलोम 1 से 20 पर्यायवाची 1 से 20 अनेक शब्दों के लिए एक शब्द 1 से 10 मुहावरे 1 से 10 अनेकार्थक शब्द 1 से 10 संज्ञा ,लिंग ,वचन उपसर्ग - प्रत्यय परियोजना कार्य	पाठ 1 मैं सुमन हूं (कविता) पाठ 8 भिखारिन पाठ 9 रामानुजन श्रीनिवासन पाठ 10 सभ्यता का रहस्य व्याकरण विलोम शब्द 1 से 50 पर्यायवाची 1 से 40 भाववाचक संज्ञा (पृष्ठ संख्या 63 व 64) अनेक शब्दों के लिए एक शब्द 1 से 35 एकार्थक शब्द 1 से 30 मुहावरे 1 से 30 संज्ञा ,क्रिया ,विशेषण ,विराम चिन्ह, उपसर्ग - प्रत्यय ,निपात ,वचन, लिंग, आदि	पाठ 11 पंचलाइट व्याकरण विलोम शब्द 51 से 70 पर्यायवाची 41 से 61 वाक्यांशों के लिए एक शब्द 36 से 50 एकार्थक शब्द 1 से 10 मुहावरे 31 से 50 प्रत्यय ,काल ,विशेषण परियोजना कार्य	पाठ 12 पोंगल पाठ 13 रोटियां पाठ 15 नीति के दोहे पाठ 16 प्रायश्चित्त व्याकरण विलोम शब्द 51 से 99 पर्यायवाची 61 से 90 वाक्यांशों के लिए एक शब्द 51 से 70 मुहावरे 51 से 70 समरूपी भिन्नार्थक शब्द 1 से 10 भाववाचक संज्ञा, कारक ,उपसर्ग -प्रत्यय वाक्य शुद्धिकरण वचन, लिंग

		प्रस्ताव लेखन पत्र (औपचारिक, अनौपचारिक एवं प्रार्थना पत्र)		तत्सम और तद्भव शब्द समास ,क्रिया ,विशेषण आदि । अपठित गद्यांश पत्र (औपचारिक अनौपचारिक एवं प्रार्थना पत्र)
SANSKRIT	L 4 सुभाषितानि शब्द रूप लता ,मुनि, मित्र धातु रूप Present tense and Past tense परियोजना कार्य	L 2 कर्म एवं सिद्धिमंत्रः L 4 सुभाषितानि L 7 विज्ञानस्य आविष्काराः शब्द रूप अस्मद् , पिता ,वारि ,मधु धातु रूप Present ,Past, FutureTense and imperative mood Translate into Sanskrit	L 10 सुवचनानि शब्द रूप माता ,फल ,साधु धातु रूप Future tense and imperative mood परियोजना कार्य	L 8 राज्ञः रघोः उदारता L10 सुवचनानि L 14 संघे शक्तिः शब्द रूप युष्मद्, माता, राजन् ,एतद्(masculine feminine and neuter gender) धातु रूप Present ,Future ,Past Tense imperative mood and potential Translate into Sanskrit
COMPUTER	Chapter 1 – Operating System and Graphical User Interface Role and Functions Chapter 16 – Artificial Intelligence and Robotics Practical Project on MS Excel	Chapter 2 – Excel Formulas and Functions Chapter 3 – Charts in Microsoft Excel Chapter 4 – Algorithm and FlowChart Chapter 10 – Explore Robotics	Chapter 7- App Development Chapter 9 – Cloud Computing Practical Project on Java	Ch 8- Computer Networking Chapter 14 – Cyber Security Chapter 5 – Introduction to Java and BlueJ Chapter 6 – Decision Control Structure

GENERAL KNOWLEDGE		(1)Analogy and Classification (Chapter 1) (2)Coding -Decoding (Chapter 2) (3)Mirror and Water Images (Chapter 3) (4)Blood Relations (Chapter 4) (5)Logical Venn Diagram (Chapter 5) (6)Invention and Discoveries (7)Great Personalities (8)States and Capital (9)Current Affairs		(1)Direction Sense Test (Chapter 6) (2)Embedded Figures (Chapter 7) (3)Analytical Reasoning (Chapter 8) (4)Cubes and Dice (Chapter 9) (5)Puzzle Test (Chapter 10) (6)Books and Authors (7)Important Monuments of the World (8)Awards (9)Current Affairs
SUPW		1. Card making 2. Curtain strings (2) 3. Learn how to stitch buttons 4. Planter made from waste(with plant)		1. Card making 2. Learning how to do hemming 3. Fabric painting -2 per student (Hanky/T-Shirt/Cushion Cover)