



MNEMONIC CONVENT SCHOOL

Affiliated to CBSE, New Delhi

SYLLABUS OF HALF- YEARLY EXAMINATION (2025- 2026)

Class- VIII

S.NO.	SUBJECT	SYLLABUS
1.	HINDI	<p>बसंत</p> <ul style="list-style-type: none">पाठ1. लाख की चूड़ियाँपाठ2. बस की यात्रापाठ3. दीवानों की हस्तीपाठ4. भगवान के डाकिएपाठ5. क्या निराश हुआ जाएपाठ6. यह कठिन समय नहींपाठ7. कबीर की साखियाँ <p>हिन्दी व्याकरण</p> <ul style="list-style-type: none">भाषा लिपि बोली और व्याकरणवर्ण विचारशब्द विचारशब्दों का परिवारसंधिसमाससंज्ञालिंगवचनक्रियाकालवाच्यउपसर्ग -प्रत्ययविराम चिह्नअपठित गद्यांश/पद्यांश <p>रचनात्मक लेखन</p> <ul style="list-style-type: none">संवाद लेखनअनुच्छेद , विज्ञापन,पत्र (औपचारिक तथा अनौपचारिक)। <p>नोट-कापी ,पुस्तक तथा अभ्यास पुस्तिका से सम्बंधित कार्य याद करें।</p>
2.	MATHS	<ul style="list-style-type: none">Rational NumbersLinear equations in one variableUnderstanding QuadrilateralsData handlingSquares and square roots

		<ul style="list-style-type: none"> • Cubes and cube roots • Comparing Quantities PRACTICAL <ul style="list-style-type: none"> • To represent a given rational number on the number line. • To understand the square Numbers • To verify- $(a-b)^2 = a^2+b^2+ 2ab$ • To verify- $(a+b+c)^2 = a^2+b^2+c^2+ 2ab+2ca$ <p>Prepare these activities for your practical examination</p>
3.	ENGLISH	HONEYDEW <ul style="list-style-type: none"> • 1.The best Christmas present in the world • 2. The ant and the cricket • 3. The tsunami • 4. Geography lesson • 5. Glimpses of the past • 6. The last bargain • 7. Bepin choudhary's lapse of memory IT SO HAPPENED <ul style="list-style-type: none"> • How the camel got his hump • Children at work • The selfish giant • The treasure within GRAMMAR & WRITING SKILLS <ul style="list-style-type: none"> • Parts of speech • Word formation • Determiners • Adjectives of comparison • Tenses • Notice writing • Story writing • Letters READING SKILLS <p>1. Unseen Passages</p>
4.	SCIENCE	<ul style="list-style-type: none"> • Crop production and management • Microorganism friend and foe. • Coal and petroleum • Combustion and flame • Reproduction animal • Force and pressure • Light <p>Note: Learn the book, workbook and notebook work of above given chapters.</p>

5.	SOCIAL SCIENCE	<p>History -</p> <ul style="list-style-type: none"> Ch - Introduction Ch - From Trade to Territory Ch - Ruling the countryside Ch - Tribals , Dikus and the vision of a Golden age <p>Geography -</p> <ul style="list-style-type: none"> Ch - Resources Ch - Land, Soil , Water Ch - Agriculture <p>Civics -</p> <ul style="list-style-type: none"> Ch - The Indian Constitution Ch - Understand Secularism Ch - parliament and the making of laws Ch - Judiciary
6.	SANSKRIT	<ul style="list-style-type: none"> सुभाषितानि बिलस्य वाणी न कदापि मे श्रुता डिजीभारतम् सदैव पुरतो निधहि चरणम् कण्टकेनैव कण्टकम् गृहं शून्यं सुतां विना भारतजनताअहम् धातु रूप, शब्दार्थ, संस्कृत गिनती <p>नोट- दिये गये पाठों से सम्बंधित कापी तथा किताब का कार्य याद करें।</p>
7.	GK	<p>Part A</p> <ol style="list-style-type: none"> Unit -1 plant and animals <ul style="list-style-type: none"> Chapter- 1, 2,4,7,8,10 Unit - 2 our motherland <ul style="list-style-type: none"> Chapter-14, 15, 16, 19 Unit-3 world's view <ul style="list-style-type: none"> Chapter- 30 Unit- 4 languages and literature <ul style="list-style-type: none"> Chapter- 34,35,38 Unit - 5 Science and technology <ul style="list-style-type: none"> Chapter- 43, 44 Unit- 8 life skills <ul style="list-style-type: none"> Chapter- 59 Test paper- 1 <p>Part B</p> <ul style="list-style-type: none"> Full forms, author names and their books, diagram based questions & current affairs from book and questions from notebook
8.	COMPUTER	<ul style="list-style-type: none"> Ch1 OS and GUI - Role and Functions Ch4 Program Coding Ch8 Artificial Intelligence

		<ul style="list-style-type: none"> • Ch9 AI and Computer Vision • Ch10 Programming with Python <p>Note: Do all the book and notebook work of above given chapters.</p>
9.	DRAWING	<ul style="list-style-type: none"> • Practice to colour and draw any 3D shape and any fruit basket still life. • Practice to shade and draw object still life and two animals.
10.	SCIENCE PRACTICAL AND VIVA	<ul style="list-style-type: none"> • Ex.1-to separate healthy seed from unhealthy seed for sowing • Ex.3-to observe and study different kinds of microorganism through permanent slide. • Ex.11-to observe and study different zones of candle flame. • Ex13-to observe and study plant cells (onion peel cells)under a microscope <p>(Learn any one of them for both practical and viva)</p>