



INDIAN SCHOOL RUSTAQ

SYLLABUS FOR THE ACADEMIC YEAR -2025-'26

CLASS: VII

SUBJECT	TERM 1 (April To September)	TERM 2 (October to March)
	LESSON NUMBER AND NAME	LESSON NUMBER AND NAME
ENGLISH	<p>Literature</p> <ol style="list-style-type: none"> Three Questions. The Squirrel.(Poem) A Gift of Chappals The Rebel. (Poem) Gopal and the Hilsa Fish. The Shed (Poem) The Ashes That Made Trees Bloom. Chivvy (Poem) <p>Grammar</p> <ol style="list-style-type: none"> Phrases, Clauses and Sentences Adjectives Articles Pronouns Verbs Tenses Infinitives and Gerund Participles Voice <p>Writing</p> <p>Paragraph Writing. Informal Letter, Bio-sketch writing, Story Writing, Message Writing, Brochures.</p>	<p>Literature</p> <ol style="list-style-type: none"> Quality Trees (Poem) Expert Detectives Mystery of the Talking Fan.(Poem) The Invention of Vita-Wonk. Dad and the Cat and the Tree. (Poem) A Homage to Our Brave Soldier. <p>Grammar</p> <ol style="list-style-type: none"> Reported Speech Adverbs Prepositions Conjunctions Punctuation Types of Phrases and Clauses Sentences: Simple, Compound & Complex Sentence Analysis I Sentence Analysis II <p>Writing</p> <p>Formal Letter, Diary Writing, Notice Making, Poster Making, Article Writing, Speech Writing</p>
HINDI	<ol style="list-style-type: none"> हम पंछी उन्मुक्त गगन के (कविता) हिमालय की बेटियाँ कठपुतली (कविता) मिठाईवाला पापा खो गए (गतिविधि) शाम-एक किसान (कविता) अपूर्व अनुभव <p>व्याकरण</p> <p>विज्ञापन -लेखन , वाक्य भेद, संबंध बोधक , समुच्चय बोधक, विस्मयादिबोधक, संधि , कारक , क्रियाविशेषण, उपसर्ग, प्रत्यय , चित्र-वर्णन, पत्रलेखन, निबंध</p>	<ol style="list-style-type: none"> रहीम के दोहे (कविता) एक तिनका (कविता) खानपान की बदलती तस्वीर नीलकंठ भोर और बरखा (कविता) वीर कुँवर सिंह संघर्ष के कारण मैं तुनुकमिज़ाज हो गया :धनराज आश्रम का अनुमानित व्यय <p>व्याकरण</p> <p>विशेषण, क्रिया, वाक्य , भविष्यत काल, वाक्य-भेद, भाववाचक संज्ञा, विराम चिह्न,</p>

		पद-परिचय, पत्र -लेखन, चित्र-वर्णन, मुहावरे , निबंध
MATHS	1.Integers 2.Fractions & decimals 3.Data handling 4.Simple equations 5.Lines & angles 12.Symmetry(activity)	6.Triangle & its properties 7.Comparing quantities 8.Rational numbers 9.Perimeter & area 10.Algebraic expressions 11.Exponents & powers 13.Visualising solid shapes(activity)
SCIENCE	1.Nutrition in plants 2.Nutrition in animals 3.Heat 4.Acids, bases and salts 5. Physical and chemical	6. Respiration in organisms 7.Transportation of materials 8.Reproduction in plants. 9. Motion and Time 10.Electric current and its effects 11.Light
SS	History 1.Introduction: Tracing Changes Through 1 a Thousand Years 2.Kings and Kingdoms 3.Delhi: 12th to 15th Century 4. The Mughals (16th to 17th Century) Civics 1.On Equality 2.Role of Government in Health 3.How the State Government Works 4.Growing up as Boys and Girls Geography 1.Environment 2.Inside Our Earth 3.Our Changing earth 4.Air	History 5.Tribes, Nomads and Settled Communities 6. Devotional Paths to the Divine 7. Making of Regional Cultures 8. Eighteenth Century Political Formations Civics 5.Women Change the World 6.Understanding Media 7.Markets Around Us 8. A Shirt in the Market Geography 5.Water 6.Human Environment Interactions The tropical and Subtropical Region 7.Life in the Deserts
COMPUTER	1.Number System 2.Computer Virus 9.Python-Conditional Control Structures 4.Photoshop-Introduction 5.Photoshop-Working with Layers	3. Animate –Layers and Animation 6.Internet-Ethics and Safeguard 7.HTML5-Creating Web Pages Using CSS 8.HTML5-Images,Links and Table 10.AI for sustainable Development Goals.

PRINCIPAL