



GREENWOOD PUBLIC SCHOOL, ADITYAPURAM
OUR MOTTO-DEVELOPMENT WITH DELIGHT
SYLLABUS FOR FIRST PERIODIC TEST (2026-27) CLASS: X



SUBJECT	DETAILS OF CHAPTERS
ENGLISH	<p><u>First Flight:</u> 1. A Letter to God, 2.Nelson Mandela – Long Walk To Freedom , 3. Two Stories Of Flying I- His First Flight II-Black Aeroplane</p> <p><u>Footprints Without Feet:</u> 1. A Triumph of Surgery, 2. The Thief’s Story, 3. The Midnight Visitor</p> <p><u>Poetry:</u> 1. Dust of Snow, 2. Fire and Ice, 3. A Tiger in the zoo</p> <p><u>Writing Skills:</u> Letter Writing (Letter to Editor, Placing Order)</p> <p><u>Grammar:</u> Determiners, Tenses, Modals</p>
HINDI	<p><u>ij [kaM % dchj & lk[kh</u> <u>x] [kaM % çsepan & cM+s HkkbZ lkgc] gfjgj dkd</u> <u>O;kdj.k ys[ku % inca/k] eqgkojs</u> <u>ys[ku dkS'ky % lwpuk] vkSipkfjd i=] vuqPNsn ys[ku</u></p>
MATHEMATICS	Ch 1: Real Numbers, Ch 2: Polynomials, Ch 3: Pair of Linear Equation in Two Variables, Ch 4: Quadratic Equation



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SCIENCE	<p>BIOLOGY: Chap-1 Life Processes (Nutrition, Respiration, Transportation) <u>Experiment- I</u> : Leaf peel to show stomata <u>Experiment- II</u> : Respiration in germinating seeds.</p> <p>CHEMISTRY: 1.Chemical Reaction and Equations, 2. Acid, Bases and Salt <u>Experiment –I</u> : Types of Chemical Reaction – Combination, Displacement, Double Displacement <u>Experiment – II</u> : Find out the pH value of different substances.</p> <p>PHYSICS: Light – Reflection and Refraction, The Human Eye and The Colourful World <u>Experiment –I</u> : To find focal length of concave mirror <u>Experiment –II</u> : To find focal length of concave lens. <u>Experiment –III</u> : To draw refraction through Glass Slab <u>Experiment –IV</u> : To draw refraction through Glass Prism.</p>
SOCIAL SCIENCE	<p>History: 1.The Rise of Nationalism in Europe, Civics: 1-Power Sharing Geography: 1-Resources and Development, Economics: 1. Development</p>
ARTIFICIAL INTELLIGENCE	<p>Part-A: Ch-1: Communication Skills, Ch-2: Self Management Skills, Ch-3: Information and Communication Technology Skills, Part-B: Introduction to AI: Foundational Concepts of AI & Basics of AI, Ch-2: AI Project Cycle, Ch-3: Advance Python, Ch-4 Data Sciences</p>

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