P.S.SENIOR SECONDARY SCHOOL
SYLLABUS FOR HALF YEARLY- 2026

SUBJECT	CLASS IX
ENGLISH	Prose 1) How I Taught My Grandmother to Read 2) The Pot Maker 3) Vitamin -M 4) The World of Limitless Possibilities 5) Twin Melodies Poem 1) Gifts of Grace 2) Canvas of Soil 3) I Cannot Remember My Mother 4) Nine Gold Medals 5) A Friend Found in Music Writing 1) Informal invitation 2) Letter to the Editor 3) Magazine article 4) Narrative Essay Grammar General Grammar
MATHS	1. Orienting Yourself: The Use of Coordinates. 2. Introduction to Linear Polynomials. 3. The World of Numbers. 4. Exploring Algebraic Identities. 5. I'm Up and Down, and Round and Round. 6. Measuring Space: Perimeter and Area. 7. The Mathematics of Maybe: Introduction to Probability. 8. Predicting What Comes NextExploring Sequences and Progressions. 9. Two Variables, One Line. 10. Math of Space: Surface Area and Volume.
SCIENCE	Biology:- 1. Tissues in action. 2. Reproduction - How life continues. Physics: 1.Describing Motion Around Us,2.How Forces Affect Motion,3.Work,Energy And Simple Machines. Chemistry:1. Exploring mixtures and their separation 2. Journey inside the atom 3. Atomic foundation of matter 4. Earth as a system: energy matter and life till page no.261

SOCIAL SCIENCE	**History: 1. Understanding Social Science 2. Resistance and Resistance (1000-1700 CE). Geography: 1. Shaping Earth Surface 2. Life on earth. Political Science: 1. Governance and public policy 2. Democracy. Economics: 1. The price puzzle 2. Ideas and startup**
TAMIL	**இயல் 2,3,5,6 முழுவதும்**
HINDI	**गद्य - दो बैलों की कथा,संवादहीन,ऐसी भी बातें होती हैं पद्य - रैदास के पद, राम-लक्ष्मण-परशुराम संवाद, झाँसी की रानी व्याकरण-संज्ञा,सर्वनाम,उपसर्ग,प्रत्यय,निपात,मुहावरे,विराम चिह्न लेखन-अनुच्छेद,अनौपचारिक पत्र,संवाद,चित्र वर्णन**
SANSKRIT	**lessons 2,5,9,10, अपठित गद्यं, पत्रं, चित्रं, सन्धिः प्रत्ययः, विभक्तिः, धातुः, अन्य व्याकरणं च।**
ARTIFICIAL INTELLIGENCE	**Employability Skills Information and Communication Technology Skills Entrepreneurship Skills Subject Specific Skills AI Reflection, Project Cycle and Ethics Math for AI Python - Keywords, Operators, Variables, Conditional statements(if, if else, if elif)**