

DAYANAND ANGLO VEDIC PUBLIC SCHOOL, AIROLI
SYLLABUS FOR UNIT- I (APRIL TO AUGUST)
STD- II (2026-27)

SUBJECT	NAME OF THE TOPIC/LESSON	ACTIVITY
<p>English (My English Reader)</p> <p>Grammar</p>	<p><u>WRITING LESSON</u></p> <ul style="list-style-type: none"> • The helpful friends • A spark in the dark • The Magic Matchbox • The Crow's nest <p><u>READING LESSON</u></p> <ul style="list-style-type: none"> • Sheetal • Riddle time • Puss and the Parrot • The Sailing Trip • A mouse in the house • Where is the Pink Whale? <p><u>POEM</u></p> <ul style="list-style-type: none"> • Little Pussy • The Rainbow • Preposition • Nouns (Naming words) • Verbs (action words) <p>English Practice Book – Lessons 1 to 10</p>	<p>Make finger puppet of any one character from the syllabus (English) of Unit-1 and speak few sentences about it</p> <p>OR</p> <p>Make a flip book of riddles minimum 10 riddles</p>
<p>Hindi भाषा माधुरी } भाषा अभ्यास }</p>	<p><u>लिखित</u> 1. ठीक काम करें 2 बालदिवस</p> <p><u>मौखिक</u> 1. दादी का गाँव 2. मेहनत का फल 3. जन्मदिन 4. दाँत का दर्द</p> <p><u>कविता</u> : सीखो <u>व्याकरण</u> : संज्ञा</p>	<p><u>Flip book</u></p> <p>Create a flip book based on oral reading lessons and say a few sentences about it in class.</p>
<p>Maths (Primary Maths)</p>	<ul style="list-style-type: none"> • Numbers till 100 (pgs. 1 to 8) • Numbers upto 999 (pgs. 9 to 26) • Addition (pgs 27 to 38) 	<p>Tables (2 to 6) Flower of any one table</p> <p>Or Make a place value chart for any 3-digit number using square paper / graph paper.</p>
<p>EVS (My Living World)</p>	<ul style="list-style-type: none"> • More about me • More on personal cleanliness and good habits (Reading) • Our Food • Our clothes • A house to live in 	<p>Picture Talk – Bring picture of (A4 size) any one type of house and speak few lines about it.</p> <p>Or Advertise a product used for personal cleanliness (speaking activity)</p>
<p>Marathi सुलभ भारती</p>	<p>Mulakshar, vyanjan and its related lessons</p>	<p>Draw 5 vehicles and say the name in Marathi. (on A4 size paper)</p>

