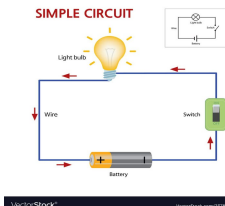


DDMS (AMS) P.OBUL REDDY PUBLIC SCHOOL							
CLASS : VII		MONTHLY LOG JULY (2026-27)			No of Working days: 26		
Class Teachers: 7A- Ms. Hema Indukuri 7B- Ms. Adilakshmi 7C- Ms. Jayshri 7D- Ms.Suvarna 7E- Ms. Navya.B					CLASS:VII		
SCHOLASTIC							
S No.	Name of Subject & Subject Teacher	Lesson / Topic	Activity/ Experiment	Material Required	Teacher’s Demonstration	Additional Information	Relevance of the topic to real life
1	ENGLISH Ms Zakia Sultana Ms.Adilakshmi Ms.V. Tanuja Ms.Seema Sharma, Ms. Suvarna	Lit: L-2 The Last Stone Mason, CB- Unit-2 Wanderlust, Sec-1 Atlantis, Sec-2 The Diary of the Space Traveller	Activity: Itinerary Making, Role -Play	Materials- A-4 size papers *sketches, Pencil and erasers, places photos etc.	The teacher explains the students about the Itinerary Making with relevant video clipping	Oxford University Resource Material, Animation of the lessons and relevant videos	Focuses on understanding traditional arts, family values, and experiential learning. The lesson teaches that it is crucial to balance the preservation of our cultural legacy with realities of the modern world.
2	II LANGUAGE: TELUGU Ms.Prasuna Ms. Vijaya Jhansi Mr. Vijayapal Reddy Mr.Anil Kumar	lesson -3 - , పల్లె జీవితం, 3 , 4 పద్యాలు, భావాలు. కాటాళు గురించి వివరించి చెప్పుట	Reading & Dictation Test	పాఠ్య పుస్తకం	పాఠాన్ని చదివించుట .	పల్లెప్రజల జీవన విధానాన్ని స్క్రీన్ బోర్డు లో చూపించుట	పండ్లు, ఆకుకూరలు , కూరగాయల పేర్లు తెలుసుకుంటారు కాటాళుగురించి తెలుసుకుంటారు
3	III LANGUAGE. Ms.Saroj Ms. Amita Ms. Jayashree	पाठ – 3 – आसमान गिरा, कविता – 4 - स्वच्छ भारत, सर्वनाम	छात्र अपने मनपसंद पशु का चित्र अपनी उत्तर पुस्तिका में बनाएँगे तथा उसमें रंग भरेंगे तथा उसके बारे में पाँच वाक्य लिखेंगे।	रंगीन पेंसिल्स , नोटबुक, विषय से संबंधित जानकारी ।	शिक्षिका लिखित तथा मौखिक रूप से विषय वस्तु को विस्तार से समझाएँगी	शिक्षिका स्मार्ट बोर्ड पर विषय से संबंधित विडियोस दिखाएँगी।	अपने आस-पास के वातावरण को साफ़-सुथरा रखेंगे हिंदी भाषा का ज्ञान होगा।
4	MATHEMATICS: Ms.D Gayathri Ms.R Ranjani Ms.Neelam Majhi	Ch - 3 A peek beyond the point	Drawing chart/Table of the metric system using mnemonics.	colour pencils, scale, notebook	Teacher will explain Metric system using mnemonic	The metric system is a globally standardized measurement system used by almost every country. It operates purely on powers of ten, making math and conversions effortless.	Decimals are essential in daily life for achieving precision beyond whole numbers. They streamline calculations and comparisons in areas like currency, physical measurements.

5	SCIENCE Ms.Nagalakshmi Ms. Triveni Ms. Navya. B Ms. Varsha	Electricity: circuits and its components	A group activity on assembling electrical components in making a simple electric circuit and test materials to classify conductors and insulators.	cell,bulb,switch, connecting wires, paper clip,plastic ruler, wooden stick,coin	Teacher demosntrates simple open and closed circuits and introduces circuit symbols. 	Current flows only in closed circuit. Metals are conductors , materials like plastic,rubber and wood are insulators.	Electric circuits are used in torches,fans,door bells and household appliances,safe wiring prevents electric shocks.
6	SOCIAL SCIENCE: Ms. Pragathi Reddy Ms. Vijaya Durga Ms. Hema Indukuri	Chapter 2: Understanding the Weather & Chapter 10: The Constitution of India -An Introduction	Activity: Making a rain gauge	Materials Required: Transparent plastic bottle (1–2 litre) Scissors Ruler Permanent marker Small stones or pebbles Adhesive tape Water Notebook and pen	Teacher demonstrates the following steps: Cut the top of a transparent plastic bottle, place small stones at the bottom, and fix the top upside down as a funnel. Mark the bottle with a ruler in millimetres (mm), place it in an open area, and measure the rainwater collected after rainfall.	Rainfall is measured in millimetres (mm). For example, 10 mm of rainfall means that rainwater would collect to a depth of 10 mm on a flat surface if none of it soaked into the ground, evaporated, or flowed away.	The rain gauge activity helps students understand how rainfall is measured in real life. It shows how rainfall data is used in weather forecasting and agriculture. It also helps in understanding water availability and preparing for floods or droughts.
7	Artificial Intelligence: Ms. Sravanthi Ms.Nancy	Artificial Intelligence & Coding 3.- Domain of AI: Stastical Domain H.B:Ethics in AI domains	personalised Recommendations in Streming Services	Computers, Smart Board	AI Domains and Applications , Predictive techniques, Small datasets, Computer Vision, Natural Language Processing, Data Science AI in Industries	Analysing Data Rock, Paper, Scissors	E-Payments and Banking (UPI, Paytm, Gpay)
CO-SCHOLASTIC							
8	ART AND CRAFT: Mr. Harikrishna Ms. Shabana	SAVE WATER& SYMMETRCAL PATTERNEN DESIGEN DRAWING/COLOUR	Children learn to draw and colour SAVE WATER& SYMMETRCAL PATTERNEN DESIGEN DRAWING/COLOUR	white A4 size sheet, art book ,black sketch pen, crayons/colour pencil/water colour cakes/poster colour, Card board etc. Children can bring available material	The teacher will demonstrate step by step procedure to make SAVE WATER& SYMMETRCAL PATTERNEN DESIGEN DRAWING/COLOUR	Show relevant pictures of SAVE WATER& SYMMETRCAL PATTERNEN DESIGEN DRAWING/COLOUR	Children gain the knowledge of all types of material art and craft ,develop creativity & confidence

9	Dance Mr. Shivaraj	1. FOUNDERS DAY - CELEBRATION 2. KUCHIPUDI DANCE {REGULLAR - CLASS }	PRACTICE	NIL	Dance master will teach the dance steps [cherography} as per the topic of the song for event- foundersday celebrations	Through the presentation of dance topic of the theme ,students get awareness of the founders day	Dance which gives energy and understanding the thematic through the art- form of dance
10	MUSIC: Ms. KATYAYANI	Art integration Lines and Angles	To draw various degrees of angles and types of angles such as complementary, supplementary and adjacent angles.	Book, scale and pencil	To teach the lyrics and tune of the song	Subjects when taught through music helps the students understand better	
11	HPE: Mr.Lokesh Ms.Naga Lakshmi	volley ball - basic skills Athletics - fitness drills yoga - sitting Asanas		volley balls, yoga mats	demonstration by the Teacher		
12	LIBRARY : Ms.Saritha	DEAR(Drop Everthing And Read) Activity	Students bring their own Story Books	Books	students will be reading others story books	Experience in reading diiferent stories	
13	SPECIAL EVENTS	4th JULY Investiture Ceremoney, 15th JULY Founders day ,PTM for Classes - III to XII on 25-07-2026.					
14	EXAMINATIONS	PT-I Classes III to XII - 6th July 2026 to 14th July-2026					
15	CO-CURRICULAR ACTIVITIES	1st July TT, Badmintonm Chess - Boys & Girls, 8th July Group Dance, 22nd July Declamation.					
17	HOLIDAYS	Nil					
FORM INCHARGE			HEAD MISTRESS: HIGH SCHOOL			PRINCIPAL	
Ms.ADILAKSHMI			MS. RADHIKA SRINIVAS			MS. K.VINITA	