



AP & TS CBSE VIII TECHNO DUSSEHRA FUN WORK SCHEDULE

S.NO	DAYS	SUBJECT-1 (Vedic)	SUBJECT-2 (Calligraphy)	PROJECT & ACTIVITY	SUBJECT-3 (Drawing)
1	DAY-1	VEDIC Fast Additions - Rekhanakana Method	TELUGU Page no: 2 to 5	MAHTS Activity No-3: To verify that the sum of measures of the exterior angles of any polygon is 360° by paper cutting and pasting	SOCIAL Locate the National Parks of India on a Political Outline Map
2	DAY-2	VEDIC Subtractions Nikhilam, Match combinations MisMatch combinations, Direct Method	TELUGU Page no: 6 to 9	MAHTS Activity No-4: i) To make a kite by paper folding and cutting. ii) To make a rhombus by paper folding and cutting.	Biology Diagram Practice A hoe
3	DAY-3	VEDIC Subtractions Double digit - Double digit Triple - Triple digit Special Cases Lengthy Subtractions Special Subtractions	ENGLISH Page no: 4 to 8	PHYSICS Expt.No-1: To show the effects of magnet and visualize magnetic field.	Biology Diagram Practice Nitrogen Cycle
4	DAY-4	VEDIC Subtractions Practice-1,2	ENGLISH Page no: 9 to 13	PHYSICS Expt.No-4: Understanding nature of friction and the concept of static friction.	PHYSICS 20. Force-1 21. Force- 2
5	DAY-5	VEDIC Balancing (Fast Multiplications)	HINDI Page no: 3 to 6	CHEMISTRY Activity No-2: To study the strength of fibres	PHYSICS 22 .Friction 23.Friction
6	DAY-6	VEDIC Balancing (Fast Multiplications)	HINDI Page no: 7 to 10	CHEMISTRY Activity No-3: To study that air and water are required for rusting of iron.	CHEMISTRY 33.Electric Conductivity of Metal