



**TS C2 C BATCH DUSHEERA FUN WORK SCHEDULE**

S.NO	DAYS	SUBJECT-1	SUBJECT-2 (Calligraphy)	SUBJECT-3 (Drawing)	PROJECT & ACTIVITY IN LAB MANUAL
1	DAY-1	VEDIC Digit × 2 Digit (Balancing) 2 Digit × 2 Digit (Binomials)	TELUGU Page no: 2 to 5	SOCIAL 3.Gridmethod of India	<b>MATHS</b> To verify the algebraic identity $a^3 + b^3 = (a + b)^3 - 3ab(a + b)^2$ (or) $a^3 + b^3 = (a + b)^3 - 3a^2b - 3ab^2$ and to apply this identify in different conditions.
2	DAY-2	VEDIC Digit × 3 Digit Multiplications	TELUGU Page no: 6 to 9	BIOLOGY 10.Nerve Cell	<b>MATHS</b> a) To verify that the sum of the three angles of a triangle is 180°. b) By using this axiom, finding the unknown angles in triangle
3	DAY-3	REASONING Simplification	ENGLISH Page no: 4 to 8	BIOLOGY 13.Mitochondria	<b>PHYSICS</b> 2. MOTION Experiment - 1 To find acceleration and velocity of an object moving on an inclined track.
4	DAY-4	REASONING Number Series	ENGLISH Page no: 9 to 13	PHYSICS 26.Motion 27.Motion	<b>CHEMISTRY</b> Matter Around Us 1. To identify the shape and volume of liquids. 2. To show that the gases are highly compressible as compared to solids and liquids.
5	DAY-5	EEP Comprehension Passages 1 to 5	HINDI Page no: 3 to 6	PHYSICS 28.Laws of Motion 29.Refraction of light at plane surface 30.Refraction of light at plane surface	<b>BIOLOGY</b> Experiment - 1 To observe the dermal tissue in Rheo leaf.
6	DAY-6	EEP Comprehension Passages 6 to 10	HINDI Page no: 7 to 10	CHEMISTRY 51.Change of State 52. Separation Technique	<b>BIOLOGY</b> Experiment - 2 To prepare temporary mount of human cheek/epithelial cells