

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 × 2Digit (Balancing) 2 Digit × 2 Digit (Binomials)	TELUGU Page no: 2 to 5	SOCIAL 3.Gridmethod of India	MATHS 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	MATHS 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	PHYSICS 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	CHEMISTRY 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	BIOLOGY 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	BIOLOGY Experiment - 2 To prepare temporary mount of human cheek/epithelial cells