



TS VI TECHNO DUSHEERA FUN WORK SCHEDULE

| S.NO | DAYS | SUBJECT-1 (Vedic) | SUBJECT-2 (Calligraphy) | PROJECT & ACTIVITY IN LAB MANUAL | SUBJECT-3 (Drawing) |
|------|-------|---|-----------------------------|--|-------------------------------------|
| 1 | DAY-1 | VEDIC Tables Easy Method : 11 to 20 PRACTICE TEST USING KEEP LEFT METHOD | TELUGU Page no: 2 to 5 | MATHS 1. a) To verify that the addition is commutative for whole numbers by paper cutting and pasting. | SOCIAL 1.Gridmethod of India |
| 2 | DAY-2 | VEDIC Tables Easy Method : 11 to 20 PRACTICE TEST USING THREE STEPS METHOD | TELUGU Page no: 6 to 9 | MATHS b) To verify that the multiplication is commutative for whole numbers by paper cutting and pasting. | BIOLOGY 10.Seed Germination |
| 3 | DAY-3 | VEDIC Fast Additions - Rekhankana Method PRACTICE TEST | ENGLISH Page no: 4 to 8 | PHYSICS 1. PLAYING WITH MAGNETS Experiment 1 : Classification of Magnetic and Non magnetic Materials. | BIOLOGY 11.Parts of a flower |
| 4 | DAY-4 | VEDIC Fast Subtractions MODELS: I TO III | ENGLISH Page no: 9 to 13 | CHEMISTRY Materials and Things 1. To study the solubility of different substances in water | PHYSICS 24.Bar magnet 25.Magnets |
| 5 | DAY-5 | VEDIC Fast Subtractions MODELS: IV TO VII | HINDI Page no: 3 to 6 | BIOLOGY Experiment - 1 Demonstrating the process of condensation | CHEMISTRY 31.Filtration |
| 6 | DAY-6 | VEDIC Fast Subtractions PRACTICE | HINDI Page no: 7 to 10 | BIOLOGY Experiment - 2 Cloud formation in the kitchen | CHEMISTRY 32.Distillation Proces |