

TW TEST & MT-2 PLANNER OF 2022 - 24 BATCHES MAIN & ADVANCED (Offline/Online)

| Day & Date | | Time | Batch Name | Subject | | |
|--------------------------|-------------------------|--|------------|--|---|--|
| | | | | Physics | Chemistry | Mathematics |
| Sunday | 27/11/2022 (Offline) | 9.00 AM - 12.00 PM | ADVANCED | LAWS OF MOTIONS & FRICTION | GASEOUS STATE | SEQUENCE & SERIES |
| | 18/12/2022 (Online) | | | CIRCULAR MOTION & WPE | CHEMICAL BONDING | STRAIGHT LINE & POSL |
| | 25/12/2022 (Offline) | | | RAY OPTICS | IUPAC NOMENCLATURE | BINOMIAL THEOREM |
| | 1/1/2023 (Online) | | | CENTER OF MASS & COLLISIONS | ENERGETICS (FULL THERMO) | PERMUTATION & COMBINATION |
| | 27/11/2022 (Offline) | 9.00 AM - 12.00 PM | MAIN | LAWS OF MOTIONS & FRICTION | GASEOUS STATE | SEQUENCE & SERIES |
| | 18/12/2022 (Online) | | | CIRCULAR MOTION & WPE | CHEMICAL BONDING | STRAIGHT LINE & POSL |
| | 25/12/2022 (Offline) | | | RAY OPTICS | IUPAC NOMENCLATURE | BINOMIAL THEOREM |
| | 1/1/2023 (Online) | | | CENTER OF MASS & COLLISIONS | ENERGETICS (FULL THERMO) | PERMUTATION & COMBINATION |
| Major Test - 2 (OFFLINE) | | | | | | |
| Saturday | 7/01/2023 | 3.00 PM - 6.00 PM | MAIN | CALCULUS IN PHYSICS, VECTORS, KINEMATICS 1 & 2 , UNIT , DIMENSSIONS , ERRORS & MEASUREMENTS, LAWS OF MOTIONS & FRICTION, CIRCULAR MOTION & WPE,CENTER OF MASS & COLLISIONS, RAY OPTICS | ATOMIC STRUCTURE, MOLE CONCEPTS , PERIODIC TABLE , GASEOUS STATE, CHEMICAL BONDING, ENERGETICS (FULL THERMO), IUPAC NOMENCLATURE, GENERAL ORGANIC CHEMISTRY (TILL LAST LECTURE) | TRIGONOMETRY -1 , QUADRATICS EQUATIONS, TRIGONOMETRIC EQUATIONS, INEQUATIONS & EQUATIONS, SEQUENCE & SERIES, BINOMIAL THEOREM, PERMUTATION & COMBINATION, STRAIGHT LINE & POSL , PROBABILITY |
| Sunday | 8/01/2023 | Paper-1: 9.00 AM - 12.00 PM Paper-2: 1.00 PM - 04.00 PM | ADVANCED | | | |