

TW & MT-4 PLANNER OF 2025- 27 (ENGINEERING) MAIN & ADVANCED

Day & Date		Time	Batch Name	Subject		
				Physics	Chemistry	Mathematics
Saturday	21-02-2026	6.30 PM - 9.30 PM	MAIN (ONLINE)	S.H.M.	Isomerism	Limits
	28-02-2026			Heat & Thermodynamic	Volumetric Analysis	Continuity & Differntibility
	14-03-2026			Fluid Dynamics	Reaction Mechanism	Straight Lines
	28-03-2026			Gravitation	Chemical Kinetics	Circle
	4-04-2026			CT-1 Syllabus : Vectors, Calculus In Physics, Kinematics - I & II, Laws of Motion & Friction, Circular Motion & Work , Power & Energy , UNITS & DIMENSIONS , ERRORS & MEASUREMENTS, COM & Collisions , Rotational Dynamics , Ray Optics, SHM, Heat & Thermodynamics, Fluid dynamics Gravitation	CT-1 Syllabus : Atomic Structure, Mole Concept, Periodic Table, Chemical Bonding, Gaseose State(Not For Mains exam) , Thermodynamics & Thermo-Chemistry, Chemical & Ionic Equilibrium , Volumetric Analysis, Chemical Kinetics , IUPAC & GOC, Isomerism & Reaction Mechanism	CT -1 Syllabus : Trigonometry - I, Quadratic Equations, Inequations & Equations, Trigonometry Equation, Sequences & Series, Bonomial Theorem,Permutations & Combinations,, Probability , Function & ITF , LCD & MOD, Straight Line & Posl , Circle
Sunday	22-02-2026	5.00 PM - 8.00 PM	ADVANCED (ONLINE)	S.H.M.	Isomerism	Limits
	1-03-2026			Heat & Thermodynamic	Volumetric Analysis	Continuity & Differntibility
	15-03-2026			Fluid Dynamics	Reaction Mechanism	Straight Lines
	29-03-2026			Gravitation	Chemical Kinetics	Circle
	5-04-2026			CT-1 Syllabus : Vectors, Calculus In Physics, Kinematics - I & II, Laws of Motion & Friction, Circular Motion & Work , Power & Energy , UNITS & DIMENSIONS , ERRORS & MEASUREMENTS, COM & Collisions , Rotational Dynamics , Ray Optics, SHM, Heat & Thermodynamics, Fluid dynamics Gravitation	CT-1 Syllabus : Atomic Structure, Mole Concept, Periodic Table, Chemical Bonding, Gaseose State(Not For Mains exam) , Thermodynamics & Thermo-Chemistry, Chemical & Ionic Equilibrium , Volumetric Analysis, Chemical Kinetics , IUPAC & GOC, Isomerism & Reaction Mechanism	CT -1 Syllabus : Trigonometry - I, Quadratic Equations, Inequations & Equations, Trigonometry Equation, Sequences & Series, Bonomial Theorem,Permutations & Combinations,, Probability , Function & ITF , LCD & MOD, Straight Line & Posl , Circle
MT- 4 (OFFLINE)						
Saturday	11-04-2026	Paper-1: 3.00 PM - 6.00 PM	MAINS	Vectors, Calculus In Physics, Kinematics - I & II, Laws of Motion & Friction, Circular Motion & Work , Power & Energy , UNITS & DIMENSIONS , ERRORS & MEASUREMENTS, COM & Collisions , Rotational Dynamics , Ray Optics, SHM, Heat & Thermodynamics, Fluid & Properties of Matter & Gravitation	Atomic Structure, Mole Concept, Periodic Table, Chemical Bonding, Gaseose State(Not For Mains exam) , Thermodynamics & Thermo-Chemistry, Chemical & Ionic Equilibrium , Volumetric Analysis, Chemical Kinetics , Electrochemistry IUPAC & GOC, Isomerism & Reaction Mechanism	Trigonometry - I, Quadratic Equations, Inequations & Equations, Trigonometry Equation, Sequences & Series, Bonomial Theorem,Permutations & Combinations,, Probability , Function & ITF , LCD & MOD, Straight Line & Posl , Circle
Sunday	12-04-2026	Paper-1: 9.00 AM - 12.00 PM Paper-2: 1.00 PM - 04.00 PM	ADVANCED			