



## ONLINE TW TEST SCHEDULE OF 2019-21 BATCHES Between 26<sup>th</sup> January to 1<sup>st</sup> March - 2020 (MEDICAL)

DATE	DAY	PHYSICS	CHEMISTRY	BOTANY	ZOOLOGY
<b>ONLINE TEST TIMING : 5:00 PM - 8:00 PM</b>					
26-Jan-20	Sunday	Circular Motion (including vertical circular motion) & Work Power Energy	Chemical Bonding	Anatomy of flowering plants	Biomolecules, Digestion & absorption
02-Feb-20	Sunday	Heat & Thermodynamics	Energetics	Transport in plants	Body fluids & circulation
<b>MINOR TEST - 1 (Offline) Medical TIMING : 9.00 AM - 12.00 PM</b>					
09-Feb-20	Sunday	Circular Motion & Work Power Energy, Centre of Mass & Collision	Energetics, Chemical Equilibrium	Anatomy of flowering plants, Morphology of plants	Body fluids & circulation, Breathing & exchange of gases
<b>ONLINE TEST TIMING : 5:00 PM - 8:00 PM</b>					
16-Feb-20	Sunday	Rotation - I (Kinematics of Rotational Motion, Moment of inertia of particle system, and Rigid bodies, Radius of gyration, Torque, Angular momentum and its conservation, Angular Impulse)	GOC	Plant kingdom, Biological classification	Structural organisation in animals, Animal kingdom
<b>MINOR TEST - 2 (Offline) Medical TIMING : 9.00 AM - 12.00 PM</b>					
08-Mar-20	Sunday	Rotation - II (Rotational Kinetic energy, Pure rotation, Rolling Motion), Fluid mechanics	GOC, Chemical & Ionic Equilibrium	Mineral Nutrition	Excretory products & their elimination
<b>ONLINE TEST TIMING : 5:00 PM - 8:00 PM</b>					
15-Mar-20	Sunday	Fluid mechanics, Properties of matter	Volumetric analysis	Plant growth & development	Locomotion & movement
<b>MAJOR TEST - 3 (Offline) Medical TIMING : 9.00 AM - 12.00 PM</b>					
22-Mar-20	Sunday	Heat & Thermodynamics, Rotation, Fluid mechanics, Properties of matter, SHM + MT 1 & 2 Syllabus	Chemical Equilibrium, Ionic Equilibrium, Volumetric analysis, GOC, Isomerism + MT 1 & 2 Syllabus	Transport in plants, Mineral Nutrition, Plant growth & development + MT 1 & 2 Syllabus	Body fluids & circulation, Excretory products & their elimination, Locomotion & movement + MT 1 & 2 Syllabus