

Test Schedule for NEET 2019

Test No.	Date	Day	Sub.	Pattern	Topic	Marks	Duration
43	4.8.2018	Sat	PCB	Sub	Oscillation and Wave Theory of Light + Chemical Thermodynamics and Energetics + Respiration and Excretion and Osmoregulation	23+23+23	3 hr
44	11.8.2018	Sat	Phy	Obj	Waves	360	2 hr
45	18.8.2018	Sat	Chem	Obj	Solutions and Organic Compounds Containing Halogens	360	2 hr
46	25.8.2018	Sat	Bio	Obj	Respiration in Plants and Plant growth & Development	360	2 hr
47	1.9.2018	Sat	PCB	Obj	FLT # 9	720	3 hrs
Subject	FLT Topics *						
Physics	Units and Measurements, Scalars and Vectors, Kinematics, Laws of Motion, Uniform Circular Motion, Ray Optics, Optical Instruments and Wave Optics, , Electrostatics and Capacitance, Work, Energy and Power, Center of Mass & Collision, Rotational Motion and Current Electricity, Oscillations , Magnetic Effects of Current , Magnetism and Waves .						
Chemist	Atomic Structure (Electronic Cofiguration), Redox Reaction, Some Basic Concepts in Chemistry, States of Matter (Gaseous State), Classification of Elements and Periodicity in properties, Chemical Bonding and Molecular Structure, Purification and Characterization of organic compounds , Some Basic Principles of organic Chemistry, Equilibrium (Chemical + Ionic) , P-Block Elements (Group 13&14), Surface Chemistry, Hydrocarbons, Chemical Thermodynamics, Hydrogen & its Compounds, S- Block Elements (Alkali and Alkaline Earth Metals) Group 1 and Group 2 Elements, Solutions and Organic Compounds Containing Halogens .						
Biology	The Living World, Plant Kingdom, Morphology of Flowering Plant, Anatomy of Flowering Plant, Biomolecules , Biological Classification, Animal Kingdom, Structural Organisation in Animals, Cell: Structure and Functions, Cell Cycle and Cell Division, Digestion and absorption, Transport in Plants, Mineral Nutrition, Breathing and Exchange of Gases, Photosynthesis in Higher Plant , Body Fluids and Circulation, Respiration in Plants and Plant growth & Development .						
* Test Timing will be announced later in the class							