



## Test Schedule for NEET 2018

Test No.	Date	Day	Sub.	Pattern	Marks	Topic	Duration
44	3-Sep-17	Sunday	Phy	Subjective Board Pattern	23	Electrostatics and Current Electricity	1 hr
45	3-Sep-17	Sunday	Phy	Objective	360	Electrostatics	2hrs
46	10-Sep-17	Sunday	Chem	Subjective Board Pattern	23	Electrochemistry & Aldehyde, Ketones, and Carboxylic Acids	1 hr
47	10-Sep-17	Sunday	Chem	Objective	360	Chemical Equilibrium and Redox Reaction	2hrs
48	17-Sep-17	Sunday	Bio	Subjective Board Pattern	23	Circulation	1 hr
49	17-Sep-17	Sunday	Bio	Objective	360	Reproduction in Organisms	2hrs
50	24-Sep-17	Sunday	PCB	Objective	720	FLT # 10*	3hrs
<b>Subject</b>	<b>FLT Syllabus*</b>						
Physics	Units and Measurements , Scalars and Vectors, Motion in Straight Line, Motion in Plane, Laws of Motion, Work, Power and Energy, System of Particals and Rotational Motion, Gravitation and Mechanical Properties of solids and Mechanical properties of fluids, Thermal properties of matter, Thermodynamics, Kinetic Thoery, Oscillation, Waves and <b>Electrostatics</b> .						
Chemistry	Some Basic concept of Chemistry, Organic Chemistry- Some Basic Principles & Techniques, Structure of Atoms, Hydrocarbon, Classification of Elements and periodicity in properties, Chemical Bonding and Molecular Structure, States of matter: Gases and Liquids , Hydrogen, S-block elements, Some P-block Elements, Thermodynamics, Environmental chemistry, Haloalkanes and Haloarenes, Alochol, Phenol and Ether and <b>Chemical Equilibrium and Redox Reaction</b> .						
Bio	The Living world, Biological Classification, Plant Kingdom, Animal Kingdom, Morphology of Flowering Plant, Structural Organization of Animals, Anatomy of Flowering Plant, Biomolecules, Cell-Unit of Life & Digestion and absorption, Cell Cycle and Cell Division Trasnport in plants, Breathing and Exchanges of gases, Body fluids and circulation, Mineral Nutrition, Photosynthesis in higher plant, Excretory products and their elimination, Respiration in plants and Locomotion and Movements, Plant, Growth and Development, Neural control and co-ordination, Chemical Co-ordination and Integration and <b>Reproduction In Organisms</b> .						
<b>* Test Timing will be announced later in the class</b>							