



## Test Schedule for NEET 2019

### VH A+B

Test No.	Date	Day	Sub.	Pattern	Topic	Marks	Duration
29	3-Feb-18	Saturday	Phy	Objective	Electrostatics and Capacitance	360	2 hr
30	10-Feb-18	Saturday	Chem	Objective	Purification and Charecterization of Organic Compounds and Some Basic Principles of Organic chemistry	360	2 hr
31	17-Feb-18	Saturday	Bio	Objective	Biomolecules & Cell Cycle & Cell Division	360	2 hr
32	24-Feb-18	Saturday	PCB	Objective	FLT # 5	720	3 hrs
Subject	FLT Topics *						
Physics	Units and Measurements, Scalars and Vectors, Ray Optics, Kinematics, Optical Instruments and Wave Optics, Laws of Motion, <b>Electrostatics and Capacitance</b>						
Chemistry	Atomic Structure ( Electronic Cofiguration), Redox Reaction, Classification of Elements and Periodicity in properties, Some Basic Concepts of Chemistry, Chemical Bonding and Molecular Structure, States of Matter, <b>Purification and Charecterization of organic compounds and Some Basic Principles of organic Chemistry</b>						
Biology	The Living World, Biological Classification, Animal Kingdom, Plant Kingdom, Structural Organisation in animals, Morphology of Flowering Plant, Cell Structure and Function, Anatomy of Flowering Plants, <b>Biomolecules and Cell Cycle and Cell Division</b>						
* Test Timing will be announced later in the class							



## Test Schedule for NEET 2019

### Pune + Andheri + Borivali + Ghatkopar + Thane + Dombivali + Kalyan + Chembur + Vashi + Panvel

Test No.	Date	Day	Sub.	Pattern	Topic	Marks	Duration
29	4-Feb-18	Sunday	Phy	Objective	Electrostatics and Capacitance	360	2 hr
30	11-Feb-18	Sunday	Chem	Objective	Purification and Charecterization of Organic Compounds and Some Basic Principles of Organic chemistry	360	2 hr
31	18-Feb-18	Sunday	Bio	Objective	Biomolecules and Cell Cycle and Cell Division	360	2 hr
32	25-Feb-18	Sunday	PCB	Objective	FLT # 5	720	3 hrs
Subject	FLT Topics *						
Physics	Units and Measurements, Scalars and Vectors, Ray Optics, Kinematics, Optical Instruments and Wave Optics, Laws of Motion, <b>Electrostatics and Capacitance</b>						
Chemistry	Atomic Structure ( Electronic Cofiguration), Redox Reaction, Classification of Elements and Periodicity in properties, Some Basic Concepts of Chemistry, Chemical Bonding and Molecular Structure, States of Matter, <b>Purification and Charecterization of organic compounds and Some Basic Principles of organic Chemistry</b>						
Biology	The Living World, Biological Classification, Animal Kingdom, Plant Kingdom, Structural Organisation in animals, Morphology of Flowering Plant, Cell Structure and Function, Anatomy of Flowering Plants, <b>Biomolecules and Cell Cycle and Cell Division</b>						
* Test Timing will be announced later in the class							