

Test Schedule for NEET 2019

VH A+B, Borivali

Test No.	Date	Day	Sub.	Pattern	Topic	Marks	Duration
25	6-Jan-18	Saturday	Phy	Objective	Laws of Motion	360	2 hr
26	13-Jan-18	Saturday	Chem	Objective	States of Matter (Gases & Liquids)	360	2 hr
27	20-Jan-18	Saturday	Bio	Objective	Anatomy of Flowering Plants	360	2 hr
28	27-Jan-18	Saturday	PCB	Objective	FLT # 4	720	3 hrs

Subject	FLT Topics *
Physics	Units and Measurements, Scalars and Vectors, Ray Optics, Kinematics, Optical Instruments and Wave Optics, Laws of Motion
Chemistry	Atomic Structure (Electronic Configuration), Redox Reaction, Classification of Elements and Periodicity in properties, Some Basic Concepts of Chemistry, Chemical Bonding and Molecular Structure, States of Matter
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

* Test Timing will be announced later in the class

Test Schedule for NEET 2019

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

Test No.	Date	Day	Sub.	Pattern	Topic	Marks	Duration
25	7-Jan-18	Sunday	Phy	Objective	Laws of Motion	360	2 hr
26	14-Jan-18	Sunday	Chem	Objective	States of Matter (Gases & Liquids)	360	2 hr
27	21-Jan-18	Sunday	Bio	Objective	Anatomy of Flowering Plants	360	2 hr
28	28-Jan-18	Sunday	PCB	Objective	FLT # 4	720	3 hrs

Subject	FLT Topics *
Physics	Units and Measurements, Scalars and Vectors, Ray Optics, Kinematics, Optical Instruments and Wave Optics, Laws of Motion
Chemistry	Atomic Structure (Electronic Configuration), Redox Reaction, Classification of Elements and Periodicity in properties, Some Basic Concepts of Chemistry, Chemical Bonding and Molecular Structure, States of Matter
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

* Test Timing will be announced later in the class