

NASS ONLINE TEST SERIES

TOPICS

NEET CLASS XI

MODULE	MONTH	PHYSICS	CHEMISTRY	BIOLOGY
I	Nov-I	1.01. Physical World	1.01. Some Basic Concepts Of Chemistry	1.01 The Living World
	Nov 14th 7 pm to			1.02 Biological Classification
	Nov 14th 9 pm	1.02. Units And Measurement		
II	Nov-II	1.03. Motion in a straight Line	1.02. Structure of atom	1.03 Plant Kingdom
	Nov 28th 7 pm to			
	Nov 28th 9 pm			
III	Dec-I	1.04. Motion in a plane	1.03. Classification of elements and periodicity in properties	1.04 Animal Kingdom
	Dec 12th 7 pm to			
	Dec 12th 9 pm			
IV	Dec-II	1.05. Laws of motion	1.04. Chemical bonding and molecular structure	1.05 Morphology of Flowering Plants
	Dec 26th 7 pm to			1.06 Anatomy of Flowering Plants
	Dec 26th 9 pm			
V	Jan-I	1.06. Work, Energy and power	1.05. States of matter	1.07 Structural Organisation in Animals
	Jan 9th 7 pm to			1.08 Cell: The Unit of Life
	Jan 9th 9 pm			
VI	Jan-II	1.07. System of particle and rotational motion	1.06. Thermodynamics	1.09 Biomolecules
	Jan 23rd 7 pm to			1.10 Cell Cycle and Cell Division
	Jan 23rd 9 pm			
VII	Feb-I	1.08. Gravitation	1.07. Equilibrium	1.11 Transport in Plants
	Feb 13th 7 pm to			1.12 Mineral Nutrition
	Feb 13th 9 pm			
VIII	Feb-II	1.09. Mechanical properties of solids	1.08. Redox reaction	1.13 Photosynthesis in Higher Plants
	Feb 27th 7 pm to	1.10. Mechanical properties of fluids		1.14 Respiration in Plants
	Feb 27th 9 pm			
IX	Mar-I	1.11. Thermal properties of matter	1.09. Hydrogen	1.15 Plant Growth and Development
	Mar 13th 7 pm to		1.10. s - Block elements	1.16 Digestion and Absorption
	Mar 13th 9 pm			
X	Mar-II	1.12. Thermodynamics	1.11 The p -Block elements	1.17 Breathing and Exchange of Gases
	Mar 27th 7 pm to			1.18 Body Fluids and Circulation
	Mar 27th 9 pm			
XI	Apr-I	1.13. Kinetic Theory	1.12. Organic chemistry-Some basic principles and techniques	1.19 Excretory Products and their Elimination
	Apr 10th 7 pm to			1.20 Locomotion and Movement
	Apr 10th 9 pm			
XII	Apr-II	1.14. Oscillations	1.13. Hydrocarbons	1.21 Neural Control and Coordination
	Apr 24th 7 pm to	1.15. Waves		1.22 Chemical Coordination & integration
	Apr 24th 9 pm			