

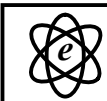


# ELITE TEST - SERIES

## NEET - All India Test Series

| Test           | PHYSICS   | Chemistry  | Biology   | TEST DATE |
|----------------|---|--|---|-----------|
| Phase Test - 1 | Physical World and Measurement, Kinematics, Electro statics   | Some basic concepts in Chemistry, Atomic structure, Chemical Bonding and molecular Structure, Chemical kinetics, Thermodynamics, Electrochemistry                  | Diversity in living world, Structural organisation in animals and plants  | 14-Oct-12 |
| Phase Test - 2 | Laws of motion , Work and Energy and Power, Current Electricity   | Organic chemistry-Some basic principles and Techniques, Hydrocarbons, Haloalkanes and Haloarenes, States of Matter: Gases and Liquids                              | Transport in plants, Mineral nutrition, Photosynthesis, Respiration in plants, Human Physiology -Digestion and absorption, Breathing and Respiration, Body fluids and circulation, Excretory products and their elimination | 4-Nov-12  |
| Phase Test - 3 | Magnetic Effects of Current and Magnetism, Motion of System of Particles and Rigid Body, Gravitation                      | Hydrogen, s-Block Elements (Alkali and Alkaline earth metals), General principles and processes of isolation of elements, p-Block elements, d-and f-Block elements | Reproduction  | 2-Dec-12  |
| Phase Test - 4 | Oscillations and Waves, Dual nature of matter and Radiations, Atoms and Nuclei, Electronic Devices, Electromagnetic Waves | Organic compound containing nitrogen, Polymers, Surface Chemistry, Biomolecules, Chemistry in Everyday Life  | Cell structure and function, Plant growth and development, Neural control and coordination, Chemical coordination and regulation  | 23-Dec-12 |
| Phase Test - 5 | Properties of bulk matter, Optics   | Equilibrium, Solutions, Alcohols, Phenols and Ethers, Aldehyde, ketones and Carboxylic Acids   | Genetics and Evolution, Biology and Human Welfare   | 20-Jan-13 |
| Phase Test - 6 | Electromagnetic Induction and Alternating Currents, Thermodynamics, Behaviour of Perfect Gas and Kinetic Theory           | Coordination compound , Redox Reactions, Solid State, Classification of Elements and Periodicity in Properties, Environmental Chemistry                            | biotechnology and its applications, Ecology and environment , Locomotion and movement   | 10-Feb-13 |
| Model Test - 1 | Full Syllabus   | Full Syllabus  | Full Syllabus   | 24-Feb-13 |
| Model Test - 2 | Full Syllabus   | Full Syllabus  | Full Syllabus   | 17-Mar-13 |
| Model Test - 3 | Full Syllabus   | Full Syllabus  | Full Syllabus   | 7-Apr-13  |
| Model Test - 4 | Full Syllabus   | Full Syllabus  | Full Syllabus   | 21-Apr-13 |

Guided by : -



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For :- IIT(JEE), AIEEE, PMT  
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