

PHYSICS

20 DAYS REVISION PLAN FOR NEET 2025

UNITS	EXPECTED QUESTION IN NEET	DAYS
UNIT 13: MAGNETIC EFFECTS OF CURRENT AND MAGNETISM	5	DAY 1
UNIT 11: ELECTROSTATICS	4	DAY 2
UNIT 2: KINEMATICS	3	DAY 3
UNIT 12: CURRENT ELECTRICITY	3	DAY 4
UNIT 14: ELECTROMAGNETIC INDUCTION AND ALTERNATING CURRENTS	3	DAY 5
UNIT 16: OPTICS	3	DAY 6
UNIT 18: ATOMS AND NUCLEI	3	DAY 7
UNIT 1: PHYSICS AND MEASUREMENT	2	DAY 8
UNIT 3: LAWS OF MOTION	2	DAY 9
UNIT 4: WORK, ENERGY, AND POWER	2	DAY 10
UNIT 5: ROTATIONAL MOTION	2	DAY 11
UNIT 6: GRAVITATION	2	DAY 12
UNIT 15: ELECTROMAGNETIC WAVES	2	DAY 13
UNIT 17: DUAL NATURE OF MATTER AND RADIATION	2	DAY 14
UNIT 19: ELECTRONIC DEVICES	2	DAY 15
UNIT 7: PROPERTIES OF SOLIDS AND LIQUIDS	1	DAY 16
UNIT 8: THERMODYNAMICS	1	DAY 17
UNIT 9: KINETIC THEORY OF GASES	1	DAY 18
UNIT 10: OSCILLATIONS AND WAVES	1	DAY 19
UNIT 20: EXPERIMENTAL SKILLS	1	DAY 20

CHEMISTRY

20 DAYS REVISION PLAN FOR NEET 2025

UNITS	EXPECTED QUESTION IN NEET	DAYS
UNIT 17: ORGANIC COMPOUNDS CONTAINING OXYGEN	5	DAY 1
UNIT 3: CHEMICAL BONDING AND MOLECULAR STRUCTURE	4	DAY 2
UNIT 2: ATOMIC STRUCTURE	3	DAY 3
UNIT 6: EQUILIBRIUM	3	DAY 4
UNIT 10: P- BLOCK ELEMENTS	3	DAY 5
UNIT 11: d - and f- BLOCK ELEMENTS	3	DAY 6
UNIT 14:SOME BASIC PRINCIPLES OF ORGANIC CHEMISTRY	3	DAY 7
UNIT I: SOME BASIC CONCEPTS IN CHEMISTRY	2	DAY 8
UNIT 4: CHEMICAL THERMODYNAMICS	2	DAY 9
UNIT 5: SOLUTIONS	2	DAY 10
UNIT 8: CHEMICAL KINETICS	2	DAY 11
UNIT 9: CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES	2	DAY 12
UNIT 12: CO-ORDINATION COMPOUNDS	2	DAY 13
UNITS 15: HYDROCARBONS	2	DAY 14
UNIT 16: ORGANIC COMPOUNDS CONTAINING HALOGENS	2	DAY 15
UNIT 18: ORGANIC COMPOUNDS CONTAINING NITROGEN	2	DAY 16
UNIT 7: REDOX REACTIONS AND ELECTROCHEMISTRY	1	DAY 17
UNIT 13: PURIFICATION AND CHARACTERISATION OF ORGANIC	1	DAY 18
UNIT 19: BIOMOLECULES	1	DAY 19
UNIT 20: PRINCIPLES RELATED TO PRACTICAL CHEMISTRY	1	DAY 20

BIOLOGY

20 DAYS REVISION PLAN FOR NEET 2025

UNITS	CHAPTERS	EXPECTED QUESTIONS IN NEET	DAYS
UNIT VII GENETICS AND EVOLUTION	Chapter 4 : Principles of Inheritance and Variation	13	DAY 1
	Chapter 5 : Molecular Basis of Inheritance		DAY 2
	Chapter 6 : Evolution		DAY 3
UNIT III CELL : STRUCTURE AND FUNCTIONS	Chapter 8 : Cell : The Unit of Life	12	DAY 4
	Chapter 9 : Biomolecules		DAY 5
	Chapter 10 : Cell Cycle and Cell Division		
UNIT II STRUCTURAL ORGANISATION IN PLANTS AND ANIMALS	Chapter 5 : Morphology of Flowering Plants	11	DAY 6
	Chapter 6 : Anatomy of Flowering Plants		DAY 7
	Chapter 7 : Structural Organisation in Animals		DAY 8
UNIT V HUMAN PHYSIOLOGY	Chapter 14 : Breathing and Exchange of Gases	11	DAY 9
	Chapter 15 : Body Fluids and Circulation		DAY 10
	Chapter 16 : Excretory Products and their Elimination		
	Chapter 17 : Locomotion and Movement		DAY 11
	Chapter 18 : Neural Control and Coordination		
	Chapter 19 : Chemical Coordination and Integration		
UNIT VI REPRODUCTION	Chapter 1 : Sexual Reproduction in Flowering Plants	9	DAY 12
	Chapter 2 : Human Reproduction		DAY 13
	Chapter 3 : Reproductive Health		
UNIT X ECOLOGY	Chapter 11 : Organisms and Populations	9	DAY 14
	Chapter 12 : Ecosystem		
	Chapter 13 : Biodiversity and Conservation		
UNIT IV PLANT PHYSIOLOGY	Chapter 11 : Photosynthesis in Higher Plants	8	DAY 15
	Chapter 12 : Respiration in Plants		DAY 16
	Chapter 13 : Plant Growth and Development		
UNIT I : DIVERSITY IN THE LIVING WORLD	Chapter 1 : The Living World	7	DAY 17
	Chapter 2 : Biological Classification		
	Chapter 3 : Plant Kingdom		
	Chapter 4 : Animal Kingdom		DAY 18
UNIT IX BIOTECHNOLOGY	Chapter 9 : Biotechnology : Principles and Processes	7	DAY 19
	Chapter 10 : Biotechnology and its Applications		
UNIT VIII BIOLOGY IN HUMAN WELFARE	Chapter 7 : Human Health and Disease	3	DAY 20
	Chapter 8 : Microbes in Human Welfare		