

Course : NEET
Class XII to XIII Moving Students
Batch : Achiever

MOTION®

Physics				Chemistry				Biology			
Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.	Topics	No. of Lec.
U&D	3	Vector	4	Basic Chemistry	3	IUPAC	10	Basic of Cell	3	Cell : Unit of life	6
Heat-1 + Heat Transfer	8	T.E. + Elasticity	4	Periodic Properties	8	Isomerism	10	Digestion & Absorption	7	Cell Cycle & Cell Division	5
Heat-2 + KTG	8	NLM	6	Liquid Solutions	12	GOC I	14	Respiratory System	5	Repro. In Organisms	3
Geo Optics	12	Friction	6	Solid State	10	GOC II (O R M)	18	Circulatory System (including Blood Lymph)	8	S.R. in Flowering plants	7
Wave Optics	7	WPE	8	Mole	7	Hydrocarbon	8	Human Repro.	10	Plant Morphology	8
Kinematics	12	COM	10	Chemical Bonding	18	Alkyl Halide Aryl Halide	4	Repro. Health	3	Plant Anatomy	6
Circular	6	SHM	5	Redox	5	Alcohol Phenol Ether	4	Excretory System	6	Principles of Inher.& Variations	9
Rotational Dy.	14	Waves + S waves	10	Equivalent Concept	5	Carbonyl Compd	3	Skeleton System	5	Mole.Basis of Inher.	9
Electrostatics-I	8	Error	3	Thermodynamics	9	Carboxylic Acid & Derivative	2	Nervous System	8	Biotechnology I & II	9
Electrostatics-II	8	Fluid + ST & Viscosity	10	Thermochemistry	4	NCC	4	Endocrine System	5	Transportation in Plants	6
Current Electricity	10	Gravitation	5	Coordination	12	Bimolecule	3	Biomolecules	9	Mineral Nutrition	3
Electrical Instrument	3	Modern Physics	14	Metallurgy	5	Polymer	2	Animal Kingdom	15	Photosynthesis	8
Capacitor	8	Semi Conductor Comm.	8	Block Chemistry	17	Chemical Eqm.	9	Evolution	9	Respiration in Plants	6
Magnetism	16	EM Waves	2	Hydrogen & its Compd.	2	Ionic Eqm.	11	H. H. & Disease	8	Plant Growth & Develop.	6
AC	5	EMI	8	CKT	12	Electrochemistry	11	Stra.for Enh.in FP	6	Organisms & Population	5
–	–	–	–	Gaseous State (Real Gas)	4	Surface Chemistry	5	Animal Tissue & Lower Animal	8	Ecosystem	4
–	–	–	–	–	–	Atomic Structure (Schrodinger+Quantum)	5	Microbes in H. W.	3	Biodiversity & Conservation	3
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Note- Number of lectures are tentative which varies from Phase to Phase.