

# Course : **NEET**

## Class XI to XII Moving Students

### Batch : Enthuse

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.
Geo Optics	16	Fluids+ST Viscosity	10	Chemical Kinetics	14	IUPAC	10	Repro. In Org.	3	Human Repro.	10
Wave Optics	8	Kinematics	8	Chemical Equilibrium	8	Isomerism	10	S.R. in FP	8	Repro. Health	3
Electrostatics - I	8	NLM	4	Atomic Structure (Schrodinger Eq.)	3	GOC I	14	Principles of IBV	10	Evolution	9
Electrostatics - II	6	Friction	4	Chemical Bonding	12	GOC II (O R M)	18	Mol.Basis of Inh.	10	HH & Disease	10
Current Electricity	10	Circular	4	Thermodynamics	9	Hydrocarbon	8	Biotech-I	6	Stra.for Enh. in FP ( Plant Breeding)	5
Electrical Instruments	3	Gravitation	4	Thermochemistry	9	Alkyl Halide Aryl Halide	4	Biotech-II	3	Digestion & Absorption	5
Magnetism & Matter	16	WPE	4	Liquid Solution	12	Alcohol Phenol Ether	4	Org.& Popul.	6	Respiratory Sys.	4
Capacitor	8	Center of Mass	5	Solid State	10	Carbonyl Compd	3	Ecosystem	4	Circulatory Sys. (Including Blood Lymph)	7
EMI	8	Rotational Dynamics	8	Ionic Equilibrium	10	Carboxylic Acid & Derivative	2	Biodiversity & Cons.	4	Excretory Sys.	6
AC	3	SHM	4	Electrochemistry	12	NCC	4	Env. Issues	5	Skeletal Sys.	5
Modern Physics	12	Waves +S waves	6	Surface Chemistry	7	Bimolecule	3	Stra.for Enh. in FP (Animal Husbandry)	3	Nervous Sys.	9
EM Waves	2	Semi Conductor & Comm.	8	Gaseous State( Real Gas)	4	Polymer	2	Microbes in Human Welfare	3	Animal Tissue+ Lower Animal	7
Heat-1	5	T.E. + Elasticity	3	Coordination	12	Metallurgy	5	Cell: Unit of life	6	Plant Diversity	5
Heat-2	5	Error	3	–	–	Block Chemistry	18	Cell Cycle & Cell Division	4	Plant Physiology	15
–	–	–	–	–	–	–	–	Plant Morphology	6	Endoc.Sys.	5
–	–	–	–	–	–	–	–	Plant Anatomy	6	Biomolecules	6
–	–	–	–	–	–	–	–	–	–	An.Kingdom	12

Note- Number of lectures are tentative which varies from Phase to Phase.