

Tentative Class Schedule for NEET Rapid Revision Course 2020

Date	Syllabus (Physics) MS Sir	Syllabus (Ino. & Phy. Chemistry) PS Sir	Syllabus (Organic Chemistry) SY Sir	Syllabus (Botany) AA MA'AM	Syllabus (Zoology) AA MA'AM
16-Jan-20	Electrostatics		Common Name	Reproduction in Organisms	Human Reproduction
17-Jan-20	Electrostatics	Mole Concept		Sexual Reproduction in Flowering plants	Human Reproduction
18-Jan-20	Electrostatics	Chemical Kinetics		Sexual Reproduction in Flowering plants	Human Reproduction
19-Jan-20					
20-Jan-20	Capacitor	Periodic table		No class	No class
21-Jan-20	Capacitor	Chemical Bonding		Biotechnology	No class
22-Jan-20	Capacitor		GOC	Biotechnology	Human Reproduction
23-Jan-20	Current Electricity		GOC	Biotechnology	Reproductive Health
24-Jan-20	Current Electricity	Chemical Kinetics		Strategies for Enhancement in Food production	Strategies for Enhancement in Food production
25-Jan-20	Current Electricity	Solid State		Microbes in human Welfarfe	Human health & Disease
26-Jan-20					
27-Jan-20	Magnetism	Chemical Bonding		No class	No class
28-Jan-20	Magnetism	Chemical Bonding		Organisms and Populations	No class

29-Jan-20	Magnetism		GOC	Organisms and Populations	Human health & Disease
30-Jan-20	Magnetism		GOC	Ecosystem	Human health & Disease
31-Jan-20	EMI + LR	Liquid Solution		Biodiversity and Conservation	Evolution
1-Feb-20	EMI + LR	Liquid Solution		Biodiversity and Conservation	Evolution
2-Feb-20					
3-Feb-20	EMI + LR	Coordination Comp.		No class	No class
4-Feb-20	AC + transformer	Coordination Comp.		Environmental Issues	No class
5-Feb-20	AC + transformer		GOC	Environmental Issues	Cell: the unit of life
6-Feb-20	Modern Physics		Isomerim	Principles of Inheritgance and Variation	Cell: the unit of life
7-Feb-20	Modern Physics	Electrochemistry		Principles of Inheritgance and Variation	Cell cycle & cell Division
8-Feb-20	Modern Physics	Electrochemistry		Principles of Inheritgance and Variation	Cell cycle & cell Division
9-Feb-20					
10-Feb-20	Modern Physics	d & f Block		No class	No class
11-Feb-20	Modern Physics		Isomerim	Principles of Inheritgance and Variation	No class
12-Feb-20	Optics		Isomerim	Molecular Basis of Inheritance	Biomolecules

13-Feb-20	Optics	p-Block		Molecular Basis of Inheritance	Biomolecules
14-Feb-20	Optics	p-Block		Molecular Basis of Inheritance	Animal Kingdom
15-Feb-20	Optics	Surface Chemistry		Molecular Basis of Inheritance	Animal Kingdom
16-Feb-20					
17-Feb-20	KTG + Heat	p-Block		No class	No class
18-Feb-20	KTG + Heat	Metallurgy		The Living World	No class
19-Feb-20	KTG + Heat		Alkyl halide	Transport in plant	Animal Kingdom
20-Feb-20	KTG + Heat		Alkyl halide	Transport in plant	Animal Kingdom
21-Feb-20	Kinematics	Redox		Biological Classification	Structural organisation in animals
22-Feb-20	Kinematics	Chemical Equilibrium		Biological Classification	Structural organisation in animals
23-Feb-20					
24-Feb-20	NLM + Friction	s-Block		No class	No class
25-Feb-20	NLM + Friction	Hydrogen		Biological Classification	No class
26-Feb-20	NLM + Friction		Alcohol & Ether	Plant kingdom	Structural organisation in animals
27-Feb-20	WEP		Alcohol & Ether	Plant kingdom	Structural organisation in animals

28-Feb-20	WEP	Ionic Equilibrium		Plant kingdom	Digestion Absorption
29-Feb-20	COM	Ionic Equilibrium		Mineral Nutrition	Digestion Absorption
1-Mar-20					
2-Mar-20	COM		Carbonyl Compound	No class	No class
3-Mar-20	COM		Carbonyl Compound	Photosynthesis in higher plants	No class
4-Mar-20	COM	Thermodynamics		Photosynthesis in higher plants	Breathing And Exchange of gases
5-Mar-20	Rotation	Thermodynamics		Respiration in plants	Breathing And Exchange of gases
6-Mar-20	Rotation		Carbonyl Compound	Respiration in plants	Body Fluid &Circulation
7-Mar-20	Rotation		Carboxylic acid & Derivatives	Plant growth & development	Body Fluid &Circulation
8-Mar-20					
9-Mar-20	Rotation	Thermochemistry		No class	No class
10-Mar-20	SHM	Atomic Structure		Morphology in flowering plant	No class
11-Mar-20	SHM		Amines	Morphology in flowering plant	Excretory system
12-Mar-20	SHM		Hydrocarbons	Morphology in flowering plant	Excretory system
13-Mar-20	Waves	Gaseous State		Morphology in flowering plant	Locomotion &Movement

14-Mar-20	Waves		Aromatic Compound	Anatomy of flowering plant	Locomotion & Movement
15-Mar-20					
16-Mar-20	Waves		Aromatic Compound	No class	No class
17-Mar-20	Wave Optics		Aromatic Compound	Anatomy of flowering plant	No class
18-Mar-20	Wave Optics		Biomolecules	Anatomy of flowering plant	Nervous system
19-Mar-20	Wave Optics		Biomolecules	Anatomy of flowering plant	Nervous system
20-Mar-20	Fluids		Polymer	Genetics	Nervous system
21-Mar-20	Fluids			Genetics	Nervous system
22-Mar-20					Endocrine System
23-Mar-20					Endocrine System
24-Mar-20					Endocrine System