

## Tentative Class Schedule for NEET Rapid Crash Course

S.No	Syllabus (Physics) Anu Sir	Syllabus (Chemistry) PS Sir	Syllabus (Chemistry) SG Sir	Syllabus (Botany) SB Ma'am	Syllabus (Zoology) AA Ma'am
1	Basic Maths , Vectors and Unit and Dimension	Mole concept	Periodicity	Living World	Animal Kingdom
2	Kinematics	Mole concept	Periodicity	Biological Classification	Animal Kingdom
3	Kinematics	Mole concept	Chemical bonding	Biological Classification	Animal Kingdom
4	Kinematics	Atomic structure	Chemical bonding	Biological Classification	Animal Kingdom
5	NLM & Friction	Atomic structure	Chemical bonding	Plant Kingdom	Structural Organisation In Animals
6	NLM & Friction	Gaseous state	Chemical bonding	Plant Kingdom	Structural Organisation In Animals
7	NLM & Friction	Gaseous state	Chemical bonding	Plant Kingdom	Structural Organisation In Animals
8	Circular Motion	Chemical Equilibrium	Chemical bonding	Plant Kingdom	Structural Organisation In Animals
9	WPE	Chemical Equilibrium	Co-ordination compound	Morphology of flowering plant	Cell:The Unit of Life
10	WPE	Ionic Equilibrium	Co-ordination compound	Morphology of flowering plant	Cell:The Unit of Life
11	COM	Ionic Equilibrium	Co-ordination compound	Morphology of flowering plant	Cell Cycle And Cell Division
12	COM	Ionic Equilibrium	s-block	Morphology of flowering plant	Cell Cycle And Cell Division
13	Rotational Motion	Ionic Equilibrium	s-block	Anatomy of Flowering plants	Biomolecules
14	Rotational Motion	Ionic Equilibrium	Hydrogen	Anatomy of Flowering plants	Biomolecules
15	Rotational Motion	Thermodynamics	d and f block	Anatomy of Flowering plants	Digestion and Absorption

16	Electrostatics	Thermodynamics	d and f block	Anatomy of Flowering plants	Digestion and Absorption
17	Electrostatics	Thermodynamics	p-block	Anatomy of Flowering plants	Digestion and Absorption
18	Electrostatics	Thermodynamics	p-block	Transport in Plants	Breathing and Exchange of Gases
19	Electrostatics	Thermodynamics	p-block	Transport in Plants	Breathing and Exchange of Gases
20	Gravitation	Thermochemistry	p-block	Transport in Plants	Breathing and Exchange of Gases
21	Gravitation	Thermochemistry	p-block	Mineral nutrition	Body Fluids and Circulation
22	Current Electricity	Redox reaction	p-block	Mineral nutrition	Body Fluids and Circulation
23	Current Electricity	Redox reaction	Metallurgy	Photosynthesis in higher plants	Body Fluids and Circulation
24	Current Electricity	solid state	Metallurgy	Photosynthesis in higher plants	Body Fluids and Circulation
25	Capacitor	solid state	Metallurgy	Photosynthesis in higher plants	Excretory Products and Their Elimination
26	Capacitor	Liquid solution	Metallurgy	Respiration in Plants	Excretory Products and Their Elimination
27	MEC	Liquid solution	Metallurgy	Respiration in Plants	Excretory Products and Their Elimination
28	MEC	Liquid solution		Plant Growth and Development	Excretory Products and Their Elimination
29	MEC	Chemical kinetics	IUPAC	Plant Growth and Development	Locomotion and Movement
30	MEC	Chemical kinetics	GOC-1	Sexual Reproduction in Flowering plants	Locomotion and Movement

31	EMI & AC	Electrochemistry	GOC-1	Sexual Reproduction in Flowering plants	Locomotion and Movement
32	EMI & AC	Electrochemistry	GOC-1	Sexual Reproduction in Flowering plants	Neural control and coordination
33	EMI & AC	Electrochemistry	Isomerism	Principles of Inheritance and Variation	Neural control and coordination
34	Modern Physics	Electrochemistry	Isomerism	Principles of Inheritance and Variation	Neural control and coordination
35	Modern Physics	Surface chemistry	Isomerism	Principles of Inheritance and Variation	Chemical coordination and Integration
36	Modern Physics	Periodicity	GOC-2	Principles of Inheritance and Variation	Chemical coordination and Integration
37	Modern Physics	Chemical bonding	GOC-2	Molecular Basis of Inheritance	Chemical coordination and Integration
38	GO	Chemical bonding	GOC-2	Molecular Basis of Inheritance	Human Reproduction
39	GO	Chemical bonding	GOC-2	Molecular Basis of Inheritance	Human Reproduction
40	GO	Chemical bonding	Hydrocarbon	Microbes in human Welfare	Human Reproduction
41	GO	Chemical bonding	Hydrocarbon	Microbes in human Welfare	Reproductive Health
42	Mechanical waves	Chemical bonding	Aromatic Compound	Microbes in human Welfare	Reproductive Health
43	Mechanical waves	Co-ordination compound	Alkyl Halide	Reproduction in Organisms	Evolution
44	SHM	Co-ordination compound	Alkyl Halide	Reproduction in Organisms	Evolution
45	SHM	s-block	Alcohol and ether	Reproduction in Organisms	Biotechnology : Principles and Processes

46	Wave Optics	Hydrogen	Aldehyde and ketone	Reproduction in Organisms	Biotechnology : Principles and Processes
47	Wave Optics	d and f block	Aldehyde and ketone	Organisms and Populations	Biotechnology and its Applications
48	Thermal Physics	p-block	Carboxylic acid and derivatives	Organisms and Populations	Biotechnology and its Applications
49	Thermal Physics	p-block	Amines	Organisms and Populations	Strategies for Enhancement in Food production
50	Thermal Physics	p-block	POC	Ecosystem	Strategies for Enhancement in Food production
51	Thermal Physics	p-block	Biomolecule	Ecosystem	
52	Thermal Physics	p-block	Polymers	Ecosystem	
53	Mechanical properties	p-block		Biodiversity and Conservation	
54	Mechanical properties	Metallurgy		Biodiversity and Conservation	
55	Mechanical properties	Metallurgy		Biodiversity and Conservation	
56	Fluids	Metallurgy		Environmental Issues	
57	Fluids	Metallurgy		Environmental Issues	

**Imp. Note:**

**This is a tentative class schedule, the topics & classes may get changed as per the actual class.**