

Schedule for NEET Crash Course - 2020 (Batch-4)

Sl No	Date	Day	Physics	Chemistry	Botany	Zoology
1	25/05/20	Monday	Unit and Measurement	Some basic concepts of Chemistry	The living world	Introduction of Animal kingdom
2	26/05/20	Tuesday	Motion in a Straight Line	Some basic concepts of Chemistry	Biological classification (Part-1)	Animal Kingdom Non Chordata
3	27/05/20	Wednesday	Motion in a Plane	Some basic concepts of Chemistry	Biological classification (Part-2)	Animal Kingdom Non Chordata
4	28/05/20	Thursday	Motion in a Plane	Chemical bonding and Molecular structure	Plants kingdom (Part-1)	Animal Kingdom Chordata
5	29/05/20	Friday	Laws of motion	Chemical bonding and Molecular structure	Plants kingdom (Part-2)	Structural Organization in animal-I
6	30/05/20	Saturday	Laws of motion	Chemical bonding and Molecular structure	Morphology of Angiosperms (Part-1)	Structural Organization in animal-I
7	31/05/20	Sunday	Work, Energy & Power	State of matter and Thermodynamics	Morphology of Angiosperms (upto Inflorescence)	Structural organization in animal-II
8	01-06-20	Monday	PT-1(100% Syllabus from Sl. No.1to7)			
9	02-06-20	Tuesday	Work, Energy & Power	Chemical Equilibrium	Morphology of Angiosperms (upto Families)	Biomolecules
10	03/06/20	Wednesday	System of Particles and Rotational Mechanics	Chemical Equilibrium	Anatomy of the flowering plants (Part- 1)	Biomolecules
11	04-06-20	Thursday	System of Particles and Rotational Mechanics	Ionic Equilibrium	Anatomy of the flowering plants (Part- 2)	Digestion and absorption
12	05-06-20	Friday	System of Particles and Rotational Mechanics	Ionic Equilibrium	Cell - The basic unit of life (Part-1)	Digestion and absorption
13	06-06-20	Saturday	Gravitation	Ionic Equilibrium	Cell - The basic unit of life (Part-2)	Breathing and exchange of gas
14	07-06-20	Sunday	Gravitation	Redox reaction	Cell cycle & Cell division (upto mitosis)	Breathing and exchange of gas
15	08-06-20	Monday	PT-2(60% Syllabus from Sl. No.9to14&40% Syllabus from Sl.No.1 to 7)			
16	09-06-20	Tuesday	Mechanical Properties of Solids	Classification of elements and periodicity	Cell cycle & Cell division (Part-2)	Body fluid and circulation
17	10-06-20	Wednesday	Mechanical Properties of Liquid	hydrogen & S-Block elements	Transportation in Plants (Part-1)	Body Fluid and circulation
18	11-06-20	Thursday	Mechanical Properties of Liquid	P-Block elements	Transportation in Plants (Part-2)	Excretory product and their elimination
19	12-06-20	Friday	Thermal properties of matter	Organic Chemistry (Electron Displacement)	Mineral nutrition (Part-1)	Excretory products and their elimination
20	13-06-20	Saturday	Thermal properties of matter	Organic Chemistry (Reaction intermediate)	Mineral nutrition (Part-2)	Locomotion and movement
21	14-06-20	Sunday	Thermodynamics	Organic Chemistry (Reaction intermediate)	Photosynthesis in higher plants (upto Calvin cycle)	Locomotion and movement
22	15-06-20	Monday	PT-3(60% Syllabus from Sl.No. 16 to 21 & 40% Syllabus from Sl.No. 1to14)			
23	16-06-20	Tuesday	TD, Kinetic theory of gases	Organic Chemistry (Types of reaction)	Photosynthesis in higher plants (Complete)	Neural control and co-ordination-I
24	17-06-20	Wednesday	Oscillations	Organic Chemistry (Electrophile and Nucleophile)	Respiration in plants (Part-1)	Neural control and co-ordination-II
25	18-06-20	Thursday	Waves	Hydrocarbon (Alkane)	Respiration in plants (Part-2)	Neural control and co-ordination-II
26	19-06-20	Friday	Waves	Hydrocarbon (Alkene)	Plant growth & Development (Part-1)	Chemical Co-ordination and Integration
27	20-06-20	Saturday	Doplers effect	Hydrocarbon (Alkyne)	Plant growth & Development (Part-2)	Chemical Co-ordination and Integration
28	21-06-20	Sunday	Preparation for Class-XI syllabus			

29	22-06-20	Monday	Complete syllabus test-Class-XI			
30	23-06-20	Tuesday	Electric Charge and Field	Solid State	Reproduction in organisms	Reproduction in organism
31	24-06-20	Wednesday	Electric Charge and Field	Solid State	Sexual reproduction in flowering plants (Part-1)	Human reproduction
32	25-06-20	Thursday	Electrostatic potential and Capacitance	Colligative property	Sexual reproduction in flowering plants (Part-2)	Human reproduction
33	26-06-20	Friday	Electrostatic potential and Capacitance	Electrochemistry	Principle s of inheritance & variations (Part-1)	Human Reproduction
34	27-06-20	Saturday	Current Electricity	Electrochemistry	Principle s of inheritance & variations (Part-2)	Reproductive health
35	28-06-20	Sunday	Current Electricity	Electrochemistry	Principle s of inheritance & variations (Part-3) (Upto Linkage & recombination)	Reproductive health
36	29-06-20	Monday	PT-4(100% Syllabus from SL.No.30 to 35)			
37	30-06-20	Tuesday	moving Charge and Magnetism	Chemical Kinetics	Principle s of inheritance & variations (Part-4)	Evolution
38	01-07-20	Wednesday	Magnetism & Matter	Chemical Kinetics	Molecular basis of inheritance (Part-1)	Evolution
39	02-07-20	Thursday	Electro magnetic Induction	Surface Chemistry and General principles and process of isolation of elements	Molecular basis of inheritance (Part-2)	Evolution
40	03-07-20	Friday	Alternating Current	P-Block elements	Molecular basis of inheritance (Part-3)	Human health and diseases
41	04-07-20	Saturday	E.M Waves	P-Block elements	Molecular basis of inheritance (Part-4)	Human health and diseases
42	05-07-20	Sunday	Ray Optics	D & F-Block elements and co- ordination compounds	Strategies for enhancement in food production (Part-1)	Human health and diseases (Except drugs & addiction)
43	06-07-20	Monday	PT-5(60%Syllabus from SL.No.37 to 42&40% Syllabus from SL.No.30 to 35)			
44	07-07-20	Tuesday	Ray Optics	Co-ordination compounds	Strategies for enhancement in food production (Part-2)	Human health and diseases (Drugs & addiction)
45	08-07-20	Wednesday	Optical instruments	Co-ordination compounds	Microbes in Human welfare	strategies for enhancement in food production
46	09-07-20	Thursday	Wave optics	Haloalkanes and haloarenes	Organisms & Population (Part-1)	strategies for enhancement in food production
47	10-07-20	Friday	Dual nature, P E Effect	Alcohols, Phenol and Ether	Organisms & Population (Part-2)	Microbes in human welfare
48	11-07-20	Saturday	Atoms	Aldehyde Ketone and Carboxylic acid	Ecosystem (Part-1)	Biotechnology : Principles and process
49	12-07-20	Sunday	Nuclei	Aldehyde Ketone and Carboxylic acid	Ecosystem (Part-2)	Biotechnology: Principles and Process
50	13-07-20	Monday	PT-6(60%Syllabus from SL.No.44 to 49 & 40% Syllabus from SL.No. 30 to 42)			
51	14-07-20	Tuesday	Semiconductor	Amines	Biodiversity & its conservation (Part-1)	Biotechnology and its application
52	15-07-20	Wednesday	Electronic material, Devices	Biomolecules and Polymer	Biodiversity & its conservation (Complete)	Biotechnology and its application
53	16-07-20	Thursday	Preparation for Class-XII syllabus			
54	17-07-20	Friday	Complete syllabus test-Class-XII			
55	18-07-20	Saturday	Preparation			
56	19-07-20	Sunday	Grand Test-1(Full Syllabus XI& XII)			
57	20-07-20	Monday	Preparation			
58	21-07-20	Tuesday	Grand Test-2(Full Syllabus XI& XII)			

59	22-07-20	Wednesday	Preparation
60	23-07-20	Thursday	Grand Test-3(Full Syllabus XI& XII)
61	24-07-20	Friday	Preparation
62	25-07-20	Saturday	Grand Test-4(Full Syllabus XI& XII)
63	26-07-20	Sunday	Preparation
64	27-07-20	Monday	Grand Test-5(Full Syllabus XI & XII)
65	28-07-20	Tuesday	Preparation
66	29-07-20	Wednesday	Grand Test -6(Full Syllabus XI& XII)