

## Schedule for NEET Crash Course - 2020 (New Batch)



Sl No	Date	Day	Physics	Chemistry	Botany	Zoology
1	2/8/2020	Sunday	Unit and Measurement	Stoichiometry	The living world	Introduction of animal kingdom
2	3/8/2020	Monday	Motion in a Straight Line	Structure of Atom	Biological Classification (up to Monera)	Animal Kingdom
3	4/8/2020	Tuesday	Motion in a Plane	Chemical bonding	Biological classification (Fungi, Virus, Lichen)	Animal Kingdom
4	5/8/2020	Wednesday	Motion in a Plane	Gaseous state	Plants kingdom (Algae, Bryophytes)	Structural Organization in animal-I
5	6/8/2020	Thursday	Laws of motion	Thermodynamics	Plants kingdom (Pteridophytes & Gymnosperm)	Structural Organization in animal-II
6	7/8/2020	Friday	Laws of motion	Chemical equilibrium	Morphology of Angiosperms (upto Inflorescence)	Biomolecules
7	8/8/2020	Saturday	Work, Energy & Power	ionic equilibrium (pH, Buffer solution)	Morphology of Angiosperms (upto Families)	Biomolecules
8	9/8/2020	Sunday	System of Particles and Rotational Mechanics	ionic equilibrium (Salt hydrolysis, solubility and solubility product)	Anatomy of the flowering plants (Secondary Growth)	Digestion and absorption
9	10/8/2020	Monday	<b>PT-1 (100 % Syllabus from Sl. No 1 to 8)</b>			
10	11/8/2020	Tuesday	System of Particles and Rotational Mechanics	GOC	Cell - The basic unit of life (Part-1)	Breathing and exchange of gas
11	12/8/2020	Wednesday	Gravitation	Isomerism	Cell - The basic unit of life (Part-2)	Body fluid and circulation
12	13/8/2020	Thursday	Mechanical Properties of Solids, Liquid	Alkane	Cell cycle & Cell division	Body fluid and circulation
13	14/8/2020	Friday	Mechanical Properties of Liquid	Alkene	Transportation in Plants (Plant water relation)	Excretory product and their elimination
14	15/8/2020	Saturday	Thermal properties of matter	Alkene	Transportation in Plants (Transport Mechanism)	Excretory product and their elimination
15	16/8/2020	Sunday	Thermal Properties of matter	Alkyne and Benzene	Mineral nutrition (Micro nutrients & Macro nutrients)	Locomotion and movement-I
16	17/8/2020	Monday	<b>PT-2 (60% Syllabus from Sl. No 10 to 15 &amp; 40% syllabus from Sl. No 1 to 8)</b>			
17	18/8/2020	Tuesday	Thermodynamics, Kinetic theory of gases	Alkylhalide	Mineral nutrition (Nitrogen Metabolism)	Locomotion and movement-II
18	19/8/2020	Wednesday	Oscillations	Alcohol	Photosynthesis in higher plants (upto Calvin cycle)	Neural control and co-ordination-I
19	20/8/2020	Thursday	Waves	Phenol and ether	Photosynthesis in higher plants (Complete)	Neural control and co-ordination-II
20	21/8/2020	Friday	Waves, Doplers effect	Carbonyl compound (Preparation and nucleophilic addition)	Respiration in plants (RQ, Glycolysis, TCA Cycle)	Neural control and co-ordination- III
21	22/8/2020	Saturday	Electric Charge and Field	Carbonyl compound (Redox, Aldol, Cannizzaro & iodoform)	Respiration in plants (ETC, Factus)	Chemical Co-ordination and Integration
22	23/8/2020	Sunday	Electric Charge and Field	Carboxylic acid and Derivatives	<b>Plant growth &amp; Development</b>	Chemical Co-ordination and Integration
23	24/8/2020	Monday	<b>PT-3 (60% Syllabus from Sl. No 17 to 22 &amp; 40% syllabus from Sl. No 10 to 15)</b>			
24	25/8/2020	Tuesday	Electrostatic potential and Capacitance	Amines	Reproduction in organisms	Reproduction in organism
25	26/8/2020	Wednesday	Electrostatic potential and Capacitance	Carbohydrates and Amino acid	Sexual reproduction in flowering plants (upto Polination)	Human reproduction
26	27/8/2020	Thursday	Current Electricity	Electrochemistry	Sexual reproduction in flowering plants (till Apomixis)	Human reproduction
27	28/8/2020	Friday	Current Electricity	Solution	Principles of inheritance & variations (Mendal law and Exception upto linkage and recombination)	Human Reproduction
28	29/8/2020	Saturday	Moving Charge and Magnetism	Chemical Kinetics	Principles of inheritance & variations (Ganitic Disorder)	Reproductive health
29	30/8/2020	Sunday	Magnetism & Matter	Solid state	Molecular basis of inheritance (DNA & replication)	Evolution
30	31/8/2020	Monday	<b>PT-4 (60% Syllabus from Sl. No 24 to 29 &amp; 40% syllabus from Sl. No 17 to 22)</b>			
31	1/9/2020	Tuesday	Electro magnetic Induction	d & f-block elements	Molecular basis of inheritance (Operon model)	Evolution
32	2/9/2020	Wednesday	Alternating Current	Cordination Compound	Molecular basis of inheritance (DNA Finger print)	Evolution

33	3/9/2020	Thursday	Ray Optics	P-block elements (13th and 14th group)	Strategies for enhancement in food production	Human health and diseases
34	4/9/2020	Friday	Ray Optics, Optical instruments, E.M Waves	P-block elements (15th and 16th group)	Strategies for enhancement in food production	Human health and diseases
35	5/9/2020	Saturday	Wave optics	P-block element (17th and 18th group)	Strategies for enhancement in food production	strategies for enhancement in food production
36	6/9/2020	Sunday	Dual nature, P E Effect, Atoms	S-block elements	Microbes in Human welfare	Microbes in human welfare
37	7/9/2020	Monday	<b>PT-5 (60% Syllabus from Sl. No 31 to 36 &amp; 40% syllabus from Sl. No 24 to 29)</b>			
38	8/9/2020	Tuesday	Nuclei	Hydrogen	Organisms & Population (Abiotic factors)	Biotechnology : Principles and process
39	9/9/2020	Wednesday	Semiconductor complete	Surface Chemistry	Organisms & Population (Population)	Biotechnology and its applications
40	10/9/2020	Thursday	<b>GT - 1 (Full Syllabus NEET Model)</b>			
41	11/9/2020	Friday	<b>GT - 2 (Full Syllabus NEET Model)</b>			
42	12/9/2020	Saturday	<b>GT - 3 (Full Syllabus NEET Model)</b>			
43	13/9/2020	Sunday	<b>NTA-NEET 2020 EXAM</b>			