

SCIENCE ENTRANCE ACADEMY

NEET ONLINE CRASH COURSE-2020

S n	Date	Test	Physics	Chemistry	Biology
1	28-03-2020	PT-1	Physical world, units & measurement	Solutions, Some Basic concept of Chemistry	The living world, Biological Classification
2	29-03-2020	PT-2	Motion in a straight line, motion in a plane	Solid State Surface chemistry	Plant Kingdom, Morphology of flowering plants, Anatomy of flowering plants
3	30-03-2020	PT-3	Laws of motion, work, energy & power	Electrochemistry, Redox Reactions	Animal Kingdom and Structural organisation in animals
4	31-03-2020	Reading Holiday			
5	01-04-2020	CT-1	PT-1+PT-2+PT-3		
6	02-04-2020	PT-4	System of particles and rotational motion, gravitation	Chemical bonding and Molecular Structure	Cell; The unit of life, Biomolecules, Cell cycle and cell division
7	03-04-2020	PT-5	Mechanical properties of fluids, mechanical properties of solids	Some basic principles and techniques of organic chemistry, Environmental chemistry	Transport in plants, Mineral nutrition, Plant growth and development
8	04-04-2020	PT-6	Thermal properties of matter, thermodynamics, kinetic theory	Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers,	Photosynthesis in higher plants, Respiration in plants
9	05-04-2020	Reading Holiday			
10	06-04-2020	CT-2	(CT-1) (40% Weightage)+PT-4+PT-5+PT-6)		
11	07-04-2020	PT-7	Oscillations & waves	Structure of atom, Periodicity in Properties.	Digestion and absorption, Breathing and exchange of respiratory gases, Body fluids and circulation, Excretory products and elimination
12	08-04-2020	PT-8	Electric field and charge & electrostatic potential and capacitance	The s-block elements, Hydrogen, General principles and isolation of elements	Locomotion and movement, Neural control & coordination, Chemical coordination and integration
13	09-04-2020	PT-9	Current electricity	The d- and f- Block Elements, Coordination Compounds	Reproduction in organisms, Sexual reproduction in flowering plants
14	10-04-2020	Reading Holiday			
15	11-04-2020	CT-3	(CT-1+CT-2) (40% Weightage) + (PT-7+PT-8+PT-9)		
16	12-04-2020	PT-10	Moving charges & magnetism,	Amines, Hydrocarbons	Human reproduction, Reproductive health, Evolution,
17	13-04-2020	PT-11	Magnetism and matter, Electromagnetic induction	Chemical Kinetics States of matter	Principles of inheritance and variation, Human health and disease,
18	14-04-2020	PT-12	Alternating current & electromagnetic waves	Thermodynamics, Equilibrium	Molecular basis of inheritance, Strategies for enhancement in food production
19	15-04-2020	Reading Holiday			
20	16-04-2020	Reading Holiday			
21	17-04-2020	CT-4	(CT-1+ CT-2 +CT-3) (40% Weightage)+ (PT-10+ PT-11 + PT-12)		

S n	Date	Test	Physics	Chemistry	Biology
22	18-04-2020	PT-13	Ray optics & wave optics	Aldehydes, Ketones and Carboxylic Acids	Microbes in human welfare, Biotechnology: Principles and Processes, Biotechnology and its applications
23	19-04-2020	PT-14	Dual nature of matter and radiation, atom	The p-Block Elements (Group 13 to 18)	Organisms and populations, Ecosystem
24	20-04-2020	PT-15	Nuclie, semiconductors	Biomolecules, Polymers, Chemistry in Everyday life, Practical Chemistry	Biodiversity and conservation, Environmental issues
25	21-04-2020	Reading Holiday			
26	22-04-2020	Reading Holiday			
27	23-04-2020	CT-5	(CT-1 + CT-2 + CT-3 +CT-4) (40% Weightage) + (PT-13 + PT-14+ PT-15)		
28	24-04-2020	Reading Holiday			
29	25-04-2020	Reading Holiday			
30	26-04-2020	GT-1	NEET FULL LENGTH MOCK TEST-1		
31	27-04-2020	Reading Holiday			
32	28-04-2020	Reading Holiday			
33	29-04-2020	GT-2	NEET FULL LENGTH MOCK TEST-2		
34	30-04-2020	Reading Holiday			
35	01-05-2020	Reading Holiday			
36	02-05-2020	GT-3	NEET FULL LENGTH MOCK TEST-3		
37	03-05-2020	Reading Holiday			
38	04-05-2020	Reading Holiday			
39	05-05-2020	GT-4	NEET FULL LENGTH MOCK TEST-4		
40	06-05-2020	Reading Holiday			
41	07-05-2020	Reading Holiday			
42	08-05-2020	GT-5	NEET FULL LENGTH MOCK TEST-5		
43	09-05-2020	Reading Holiday			
44	10-05-2020	Reading Holiday			
45	11-05-2020	GT-6	NEET FULL LENGTH MOCK TEST-6		
46	12-05-2020	Reading Holiday			
47	13-05-2020	Reading Holiday			
48	14-05-2020	GT-7	NEET FULL LENGTH MOCK TEST-7		
49	15-05-2020	Reading Holiday			
50	16-05-2020	Reading Holiday			
51	17-05-2020	GT-8	NEET FULL LENGTH MOCK TEST-8		
52	18-05-2020	Reading Holiday			
53	19-05-2020	Reading Holiday			
54	20-05-2020	GT-9	NEET FULL LENGTH MOCK TEST-9		
55	21-05-2020	Reading Holiday			
56	22-05-2020	Reading Holiday			
57	23-05-2020	GT-10	NEET FULL LENGTH MOCK TEST-10		

NOTE:

1. Students prepare to the allotted syllabus using POWERPOINT available in the website and conduct self test(PT 1-15)
2. students must write the CUMMULATIVE TEST(CT 1-5) on the allotted date from 9.00am to 12.00am and submit the answer to the website
3. Students must take FULL LENGTH ONLINE TEST (GT-1-10) compulsorily
4. For any information you can call your mentor.