

NEET CBT Schedule for Class 12th: ENTHUSE BATCH

S.No	Test Date	Test Pattern	Test Type	Topics Included (Physics)	Topics Included (Chemistry)	Topics Included (Biology)
2	24 May 2020	NEET	Part Test 1	Basic Mathematics, Vectors, Unit and Dimension, Electrostatics	Chemical kinetics- upto applications of first order , periodic table , coordination compound upto applications of CFT, Halogen Derivatives	Reproduction in Organism, Human reproduction.
3	07 June 2020	NEET	Part Test 2	Kinematics, Electrostatics	Chemical kinetic & radioactivity till taught , chemical equilibrium , coordination compounds & periodic table, Halogen Derivatives	Human Reproduction, Reproductive Health
4	21 June 2020	NEET	Cumulative Test 1 (Pt 1+ PT2)	(Pt 1+ PT 2)	(Pt 1+ PT 2)	(PT-1+2)
5	05 July 2020	NEET	Part Test 3	NLM, Friction, Gravitation, Capacitors	Chemical kinetics & Radioactivity, Electrochemistry , coordination compounds p block boron & carbon family , Halogen Derivatives	Evolution
6	19 July 2020	NEET	Part Test 4	NLM, Friction, Current Electricity	chemical kinetics & Radioactivity, Liquid solutions, coordination compounds p block, d- block, Halogen Derivatives, Alcohol and Ether	Human Health & Disease
7	02 August 2020	NEET	Cumulative Test 2 (Pt 3+ PT4)	(Pt 3+ PT 4)	(Pt 3+ PT 4)	(PT 3 + 4)
8	16 August 2020	NEET	Part Test 5	Work, Energy & Power, Circular Motion, Magnetic effects of current and Magnetism	chemical kinetics & Radioactivity, Liquid solutions, Electrochemistry , coordination compounds p block, d- block Alcohol and Ether, Carbonyl compounds (Aldehyde, ketone)	Sexual Reproduction in Flowering plants
9	30 August 2020	NEET	Part Test 6	Conservation Laws-Collisions and Centre of Mass, Rotational Motion, Electromagnetic Induction (EMI), Alternating current	chemical kinetics & Radioactivity, Liquid solutions, Electrochemistry, solid state , coordination compounds p block, d- block, Metallurgy, Alcohol and Ether, Carbonyl compounds (Aldehyde, ketone)	Strategies for enhancement in Food Production, Microbes in human welfare
10	13 September 2020	NEET	Cumulative Test 3 (Pt 5+ PT6)	(Pt 5+ PT 6)	(Pt 5+ PT 6)	(PT 5+6)
11	27 September 2020	NEET	Part Test 7	Thermal Physics (Thermal Expansion, Calorimetry , Heat Transfer, KTG & Thermodynamics), Ray optics and optical Instruments	chemical kinetics & Radioactivity, Liquid solutions, Electrochemistry, solid state , coordination compounds p block, d- block, Metallurgy , Carboxylic acid derivatives and Amines	Biotechnology & Its Application, Biotechnology and its Principal & Process
12	11 October 2020	NEET	Part Test 8	Properties of matter and Fluid Mechanics, Gravitation, Wave optics (Nature of Light , Interference, Diffraction & Polarisation), EM Waves	Carboxylic acid derivatives and Amines	Principles of Inheritance & Variations
13	25 October 2020	NEET	Cumulative Test 4 (Pt 7+ PT8)	(Pt 7+ PT 8)	Complete syllabus till taught Carboxylic acid derivatives and Amines (Pt 7+ PT 8)	(PT 7+8)
14	08 November 2020	NEET	Part Test 9	Oscillations (SHM, damped and forced oscillations & Resonance), Modern Physics	Complete syllabus till taught, Aromatic compound	Molecular Basis of Inheritance, Organisms & Populations
15	29 November 2020	NEET	Part Test 10	Wave Motion and Doppler's Effect, Electronics and Communication systems	Complete syllabus till taught, Aromatic compound	Ecosystem, Biodiversity & Conservation

16	13 December 2020	NEET	Cumulative Test 5 (Pt 9+ PT10)	(Pt 9 + PT 10)	(Pt 9 + PT 10)	(PT 9+10)
17	27 December 2020	NEET	Part Test 11	Complete XI	Complete syllabus 12th,Biomolecule	Environmental Issue
18	10 January 2020	NEET	Part Test 12	Complete XII	Complete syllabus 12th,Biomolecule	Principles of Inheritance Molecular Basis of Inheritance
19	24 January 2020	NEET	Full Test 1	Full Syllabus	Full Syllabus	Full Syllabus
20	07 February 2020	NEET	Full Test 2	Full Syllabus	Full Syllabus	Full Syllabus
21	21 February 2020	NEET	Full Test 3	Full Syllabus	Full Syllabus	Full Syllabus
22	07 March 2020	NEET	Full Test 4	Full Syllabus	Full Syllabus	Full Syllabus
23	21 March 2020	NEET	Full Test 5	Full Syllabus	Full Syllabus	Full Syllabus