

# TEST SERIES SYLLABUS & SCHEDULE FOR NEET 2019 (SSP)

		PHYSICS	CHEMISTRY	BOTANY	ZOOLOGY
Date	TEST	Chapter/Topics	Chapters/Topics	Chapters/Topics	Chapters/Topics
20-03-19	TEST - 1	Dimensions, error, Kinematics,	(i) Some basics in Chemistry, Mole concept, stoichiometrics, (ii) Atomic structure (iii) Metallurgy	Plant Kingdom, Plant Morphology	The living world, Biological classification
		NLM, Friction	(iv) p-Block elements (group 13,14,15) (v) General Organic Chemistry (vi) Hydrocarbons	Plant Anatomy	Animal Kingdom, Microbes in Human welfare
26-03-19	TEST - 2	WPE, Properties of bulk matter	(i) Periodic Table and periodicity in properties (ii) Chemical bonding & Molecular structure (iii) Solution and Colligative properties	Transport in plants, Mineral Nutrition, Photosynthesis in higher plants	Structural organisation in animals, Digestion & absorption
		Thermodynamics	(iv) electrochemistry (v) p-Block elements (16,17,18 groups) (vi) Halocompounds	Respiration in plants, Plant Growth & Development	Breathing & Exchange of gases, Strategies for enhancement of food product
30-03-19	TEST - 3	Circular Motion	(i) Hydrogen (ii) s-block elements (iii) States of matter	Cell-structure & Function	Body fluids & circulation, Excretory products & their elimination
		COM, MOI, RBD	(iv) Chemical kinetics (v) Alcohols, phenol & ethers (vi) Environmental Chemistry	Bio molecules	Locomotion & movement
		Oscillation & Waves		Cell cycle & cell division	Human Health & Disease
03-04-19	TEST - 4	Current Electricity	(i) Surface Chemistry (ii) d and f - block elements (iii) Complexes	Reproduction in organism, Sexual reproduction in flowering plants	Neural control & coordination
		MEC, EMI, AC	(iv)Thermodynamics (v) Aldehydes, ketones and carboxylic acids (vi) Polymers	Biotech - Principle & process	Chemical co-ordination & Integration
				Application in Biotechnology	Human Reproduction, Evolution
07-04-19	TEST - 5	PEE, matter wave	(i) Equilibrium (ii) Solid State (iii) Nitrogen containing functional	Organism & population, Ecosystem	Reproductive health
		Atom & Nuclei,	(iv) Biomolecules (v) Chemistry in everyday life (vi) Practical organic and inorganic Chemistry	Biodiversity & Conservation	Principle of Inheritance and variation
		Semiconductor devices		Environmental issues	Molecular basis of inheritance
10-04-19	TEST - 6 PT - 5 (due date 23-12- 2018)	Gravitation, Current Electricity, Heat Transfer	Thermodynamics, Solution & Colligative properties, Chemical Bonding, p-block-XI	Plant Anatomy , Ecology - (Organisms and Populations)	Reproductive Health ,Evolution
		Capacitance, Electro Magnetic Effect (EMF)	Chemical reaction of Hydro carbon (FSR, EAR)		
13-04-19	TEST - 7 CT - 5 (AIIMS) due date 13-01-2019	Thermodynamics,Mathematical Tools,Rectilinear Motion, Projectile Motion,Relative Motion, NLM, Friction, WPE, Circular Motion, COM, RBD, SHM, Geometrical Optics, Electrostatics, Gravitation, Current Electricity, Capacitance, Heat Transfer, EMF, Electro Magnetic Induction (EMI), Alternating current (AC), Atomic Physics, Nuclear Physics	Chemical Bonding, Surface Chemistry,Gaseous State, Chemical Equilibrium, Ionic Equilibrium, Coordination Compound, Electrochemistry, Metallurgy, Solution & Colligative properties, Boron & Carbon family, Thermodynamics, Chemical reaction of Hydro carbon (FSR, EAR) & Chemical reaction of Aromatic compound (ESR)	Genetics , Biological classification , Plant Kingdom, Plant Morphology, Plant Anatomy , Ecology - (Organisms and Populations, Ecosystem , Environmental Issues)	Human Physiology, Human Reproduction, Reproductive Health, Reproductive Health, Evolution, Human health and disease , Animal Kingdom (General Account, Protozoa, Porifera, Cnidaria & Ctenophora, Platyhelminthes, Aschelminthes, Annelida, Arthropoda+cockroach, Mollusca, Echinodermata & Hemichordata)
17-04-19	TEST - 8	<b>AIOT (NEET) FULL SYLLABUS due date 27- 01-2019</b>			
20-04-19	TEST - 9	<b>FULL SYLLABUS</b>			
22-04-19	TEST - 10	<b>FULL SYLLABUS</b>			
24-04-19	TEST - 11	<b>FULL SYLLABUS</b>			
26-04-19	TEST - 12	<b>FULL SYLLABUS</b>			
28-04-19	TEST - 13	<b>FULL SYLLABUS</b>			
30-04-19	TEST - 14	<b>FULL SYLLABUS</b>			