Crash course NEET-(2020) Chemistry Study Plan-1

DAYS	PHYSICS	CHEMISTRY	BOTANY	ZOOLOGY
Day 1	Units & Dimensions	Solid State(Lec 1)	The Living World(Lec 1)	Morphology of Animals(Lec 1)
Day 2	Kinematics(Lec 1)	Solid State(Lec 2) + Periodic Table (Lec 1)	The Living World(Lec 2)	Morphology of Animals(Lec 2)
Day 3	Kinematics(Lec 2)	Periodic Table (Lec 2)		Morphology of Animals(Lec 3)
Day 4	Kinematics(Lec 3)	Mole Concept (Lec 1) + Mole Concept (Lec 2)	Biological Classification(Lec 1)	
Day 5	Kinematics(Lec 4) + NLM(Lec 1)	Mole Concept(Lec 3)	Biological Classification(Lec 2)	
Day 6	Kinematics(Lec 5) + NLM(Lec 2)	Chemical Bonding(Lec 1)		Digestion & Absorption(Lec 1)
Day 7	Photoelectric Effect(Lec 1)	Chemical Bonding(Lec 2)		Digestion & Absorption(Lec 2)
Day 8	Photoelectric Effect(Lec 2)	Chemical Bonding(Lec 3)	Morphology of Plants(Lec 1)	
Day 9	Atomic Physics	Chemical Bonding(Lec 4) + Redox Reactions(Lec 1)	Morphology of flowering plants (Lec-2)	Breathing and exchange of gases (Lec-1)

Day 10	Nuclear Physics(Lec 1) + Electrostatics(Lec 1)	Redox Reactions(Lec 2)	Plant Kingdom (Lec-1)	Breathing and exchange of gases (Lec-2)
Day 11	Nuclear Physics(Lec 2) + Electrostatics(Lec 2)	Atomic Structure (Lec 1) + Atomic Structure (Lec 2)		Breathing and exchange of gases (Lec-3)
Day 12	Electrostatics(Lec 3) + X-Rays	Atomic Structure (Lec 3)	Plant kingdom (Lec-2)	
Day 13	Electrostatics(Lec 4) + Semiconductors(Lec1)	Gaseous State (Lec 1)	Anatomy of flowering plants(Lec-1)	
Day 14	Electrostatics(Lec 5) + Semiconductors(Lec 2)	Gaseous State (Lec 2)	Anatomy of flowering plants(Lec-2)	Body fluid and it's circulation (Lec-1)
Day 15	Gauss' Law(Lec 1) + Semiconductors(Lec 3)	Thermodynamics (Lec 1) + Thermodynamics (Lec 2)		Body fluid and circulation (Lec-2)
Day 16	Gauss' Law(Lec 2) + Semiconductors(Lec 4)	Thermodynamics (Lec 3)	Cell the unit of life (Lecture-1)	Body fluid and circulation (Lec-3)+Ecretory product and its elimination(Lec-1)
Day 17	LOM(Lec 2) + Capacitor(Lec 1)	General Organic Chemistry (Lec 1)		Excretory product and its elimination(Lec-2)
Day 18	LOM(Lec 3) + Capacitor(Lec 2)	General Organic Chemistry (Lec 2)	Cellthe unit of life (Lecture-2)	
Day 19	LOM(Lec 4) + Capacitor(Lec 3)	General Organic Chemistry (Lec 3)		Locomotion and movement(Lec-1)

Day 20	LOM(Lec 5) + Capacitor(Lec 4)	Hydrocarbon (Lec 1) + Hydrocarbon (Lec 2)	Cell cycle and cell division	Locomotion and movement(Lec-2)
Day 21	Friction(Lec 1) + Capacitor(Lec 5)	Hydrocarbon (Lec 3)		Neural Control and Co-ordination(Lec-1)
Day 22	Friction(Lec 2) + Capacitor(Lec 6)	Hydrocarbon (Lec 4)	Mineral nutrition (Lecture-1)	
Day 23	Circular Motion(Lec 1) + Capacitor(Lec 7)	Hydrocarbon (Lec 5)		Neural Control and Co-ordination(Lec-2)
Day 24	Circular Motion(Lec 2) + Capacitor(Lec 8)	Alkyl & Aryl Halides (Lec 1)	Mineral nutrition(Lecture-2)	
Day 25	Magnetic Field(Lec 1) + Capacitor(Lec 9)	Alkyl & Aryl Halides (Lec 2)		Neural Control and Co-ordination(Lec-3)
Day 26	Magnetic Field(Lec 2) + Capacitor(Lec 10)	Equilibrium (Lec 1)	Transport in plants (Lecture-1)	
Day 27	Magnetic Field(Lec 3) + Capacitor(Lec 11)	Equilibrium (Lec 2)		Chemical Co-ordination and Intrgration(Lec-1)
Day 28	Permanent Magnet(Lec 1) + Capacitor(Lec 12)	Equilibrium (Lec 3)	Transport in plants (Lecture-2)	
Day 29	WPE(Lec 1) +	Equilibrium (Lec 4)		Chemical Co-ordination and Integration(Lec-2)-

	Earth's Magnetism(Lec 1)			
Day 30	WPE(Lec 2) + Fluid Mechanics(Lec 1)	Coordination Compounds (Lec 1)	Respiration in plants (Lecture-1)	
Day 31	WPE(Lec 3) + Fluid Mechanics(Lec 2)	Coordination Compounds (Lec 2)		Animal Kingdom(Lec-1)
Day 32	WPE(Lec 4) + Fluid Mechanics(Lec 3)	Coordination Compounds (Lec 3)	Respiration in plants (Lecture-2)	
Day 33	WPE(Lec 5) + Fluid Mechanics(Lec 4)	Metallurgy (Lec 1)		Animal Kingdom(Lec-2)
Day 34	WPE(Lec 6) + Elasticity(Lec 1)	Metallurgy (Lec 2)	Photosynthesis in higher plants (Lecture-1)	
Day 35	WPE(Lec 7) + Elasticity(Lec 2)	Solutions (Lec 1)		Human Reproduction(Lec-1)
Day 36	WPE(Lec 8) + Viscosity(Lec 1)	Solutions (Lec 2)	Photosynthesis in higher plants (Lecture-2)	
Day 37	WPE(Lec 9) + Surface Tension(Lec 1)	Alcohols, Pheonls and Ethers (Lec 1)		Human Reproduction(Lec-2)
Day 38	WPE(Lec 10) + Surface Tension(Lec 2)	Alcohols, Pheonls and Ethers (Lec 2)	Plant growth and development	
Day 39	WPE(Lec 11) + EMI(Lec 1)	Alcohols, Pheonls and Ethers (Lec 3)		Human Reproduction(Lec-3)

Day 40	WPE(Lec 12) + EMI(Lec 2)	The p-Block Elements (Lec 1)	Sexual reproduction in flowering plants (Lecture-1)	Human Reproduction(Lec-4)
Day 41	COM(Lec 1) + EMI(Lec 3)	The p-Block Elements (Lec 2)		Reproductive Health
Day 42	COM(Lec 2) + EMW(Lec 1)	The p-Block Elements (Lec 3)	Sexual reproduction in flowering plants (Lecture-2)	
Day 43	COM(Lec 3) + EMI(Lec 2)	The p-Block Elements (Lec 4)		Evolution(Lec-1)
Day 44	COM(Lec 4) + Gravitation(Lec 1)	Electrochemistry (Lec 1)	Genetics (Lecture-1)	Evolution (Lec-2)
Day 45	SHM(Lec 1) + Gravitation(Lec 2)	Electrochemistry (Lec 2)		Evolution(Lec-3)
Day 46	SHM(Lec 2) + Gravitation(Lec 3)	Electrochemistry (Lec 3)	Genetics (Lecture-2)	
Day 47	SHM(Lec 3) + SHM(Lec 4)	The d & f Block Elements		Evolution(Lec-4)
Day 48	SHM(Lec 5) + SHM(Lec 6)	Hydrogen (Lec 1) + Hydrogen (Lec 2)	Genetics (Lecture-3)	
Day 49	SHM(Lec 7) +	The s-Block Elements (Lec 1)		Human Health and Diseases(Lec-1)

	SHM(Lec 8)			
Day 50	SHM(Lec 9) + SHM(Lec 10)	The s-Block Elements (Lec 2)	Molecular basis of inheritance (Lecture-1)	Human Health and Diseases(Lec-2)
Day 51	SHM(Lec 11) + Waves(Lec 1)	Chemical Kinetics (Lec 1)		Human Health and Diseases(Lec-3)
Day 52	Waves(Lec 2) + Waves(Lec 3)	Chemical Kinetics (Lec 2)	Molecular basis of inheritance (Lecture-2)	
Day 53	Waves(Lec 4) + Waves(Lec 5)	Chemical Kinetics (Lec 3)	Strategies for the enhancement in food production	
Day 54	Rotational(Lec 1) + Waves(Lec 6)	Aldehydes, Ketones and Carboxylic Acids (Lec 1)		Biotechnology(Lec-1)
Day 55	Rotational(Lec 2) + Waves(Lec 7)	Aldehydes, Ketones and Carboxylic Acids (Lec 2)	Microbes in human well fare	
Day 56	Rotational(Lec 3) + Waves(Lec 8)	Aldehydes, Ketones and Carboxylic Acids (Lec 3)	Organisms and population (Lecture-1)	Biotechnology(Lec-2)
Day 57	Rotational(Lec 4) + Waves(Lec 9)	Aldehydes, Ketones and Carboxylic Acids (Lec 4)	Organisms and population (Lecture-2)	
Day 58	Rotational(Lec 5) + Waves(Lec 10)	Surface Chemistry (Lec 1) + Polymer (Lec 1)	Ecosystem	Biotechnology(Lec-3)
Day 59	Current Electricity(Lec 1) + Current Electricity(Lec 2)	Biomolecules (Lec 1) + Biomolecules	Biodiversity and conservation	

		(Lec 1)		
Day 60	Current Electricity(Lec 3) + Current Electricity(Lec 4)	Environmental Chemistry + Chemistry in Everyday Life	Environmental issues	