Syllabus for NEET - Class XII					
Physics	Chemistry	Biology			
Chapter 1: Electric Charges and Fields	Chapter 1 Solid state	Chapter-1: Reproduction in Organisms (Botany)			
		[Deleted Complete Chapter 1]			
[Deleted Topic:	[DeletedComplete	Chapter-2: Sexual			
Charging by Induction]	Chapter 1]	reproduction in flowering plants (Botany)			
Chapter 2: Electrostatic	Chapter 2: Solutions	Chapter-3: Human			
Potential and Capacitance		Reproduction (Zoology)			
I Flectricity II Jeleted	Chapter 3: Electrochemistry	Chapter-4: Reproductive health (Zoology)			
· ·	Chapter 4: Chemical				
, , , , , , , , , , , , , , , , , , ,	Kinetics				
for carbon resistors, Potentiometer and its					
application]					
[Added Experimental					
Skills: *Resistivity of the					
material of a given wire					
using metre bridge.					
*Resistance of a given					
wire using Ohm's law					
Chapter 4: Moving Charges and Magnetism					
III Jeleten Lonic.	Chapter 5: Surface Chemistry				
Cyclotron, Torold, Magnetic Moment of	Chapter 6: General Principles and Processes	Chapter-5: Principles of inheritance and Variations(Botany)			
revolving electron]	of Isolation of Elements [Deleted Complete	Chapter-7: Evolution(Zoology Chapter-9: Strategies for			
[Added Experimental	Chapter5 & 6]	Enhancement in food production(Botany)			
	Chapter 7: The p-Block Elements	[Deleted Complete Chapter 9] Chapter-11: Biotechnology: Principles and processes(Zoology)			
inalyanometer by half	Chapter 8: The d & f Block Elements				

Chapter 5: Magnetism and		
Matter [Deleted Topic: Earth's Magnetic field and magnetic elements] Chapter 6: Electromagnetic Induction [Deleted Topic: Motional Electromotive Induction] Chapter 7: Alternating Current [Deleted Topic: LC Oscillations]	Chapter 9: Coordination Compounds	
Chapter 8: Electromagnetic Waves Chapter 9: Ray Optics and Optical Instruments [Deleted Topic: Some Natural Phenomena due to Sunlight] [Added Experimental Skills: *Focal length of: (i) Convex mirror (ii) Concave mirror (iii) Convex lens using parallax method *Plot of angle of deviation vs angle of incidence for a triangular prism.	Chapter 10: Haloalkanes and Haloarenes Chapter 11: Alcohols, Phenols, and Ethers Chapter 12: Aldehydes, Ketones, and Carboxylic Acids	Chapter-6: Molecular basis of inheritance(Botany) [Added Topic: *Protein biosynthesis Ch-6) Chapter-8: Human health and disease (Zoology) [Added Topic: *(Dengue and Chikungunya Ch-8) Chapter-10: Microbes in human welfare Chapter-13: Organisms and populations(Botany) [Deleted Topic: *Habitat and niche, Population and ecological adaptations)
*Refractive index of a glass slab using a travelling microscope Chapter 10: Wave Optics		

[Deleted Topic: The Doppler Effect, Resolving power of Optical Instruments]		
Chapter 11: Dual Nature of Radiation and Matter	Chapter 13: Amines	
[Deleted Topic: Davisson and Germer Experiment]	Chapter 14: Biomolecules Chapter 15: Polymers	
Chapter 12: Atoms	Chapter 16: Chemistry in Everyday Life	
[Deleted Topic: De-		
Broglie's Explanation of	[Deleted Complete	
Bohr's second	Chapter 15 &1 6]	
Postulate of Quantisation]	[Added: Practical Chemistry	
Chapter 13: Nuclei		Chapter-12: Biotechnology
[Deleted Topic: Nuclear		and its application (Zoology) Chapter-14: Ecosystem
Force, Radioactivity,		(Botany) [Deleted Topic: *Nutrient
Nuclear Energy]		cycling (carbon and
Chapter 14: Semiconductor Electronics: Materials, Devices and Simple Circuits [Deleted Topic: Transistor Structure and Action]		phosphorous); *Ecological succession; Ecological Services) Chapter-15: Biodiversity and Conservation (Botany) Chapter-16: Environmental issues(Botany) [Deleted Complete Chapter 16]
[Added Experimental		
Skills: *Characteristic curves of a p-n junction diode in forward and reverse bias.		
*Characteristic curves		

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