Revision tracker: NEET UG

SUBJECT	TOPIC PATH	FIRST PASS FINISHED ON	ROUND 1	ROUND 2	ROUND 3	ROUND 4	ROUND 5	ROUND 6	RECALL AT LAST ROUND	NEXT ROUND ON
Physics	Physics and measurement									
	Kinematics									
	Laws of motion									
	Work, energy, and power									
	Rotational motion									
	Gravitation									
	Properties of solids and liquids									
	Thermodynamics									
	Kinetic theory of gases									
	Oscillations and waves									
	Electrostatics									
	Current electricity									
	Magnetic effects of current and magnetism									
	Electromagnetic induction and alternating currents									
	Electromagnetic waves									
	Optics									
	Dual nature of matter and radiation									
	Atoms and nuclei									
	Electronic devices									

AspirantGoal

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	Experimental skills									
Physical Chemistry	Some basic concepts in chemistry									
	Atomic structure									
	Chemical bonding and molecular structure									
	Chemical thermodynamics									
	Solutions									
	Equilibrium									
	Redox reactions and electrochemistry									
	Chemical kinetics									
Inorganic Chemistry	Classification of elements and periodicity in properties									
	p-block elements									
	d- and f-block elements									
	Co-ordination compounds									
Organic Chemistry	Purification and characterisation of organic compounds									
	Some basic principles of organic chemistry									
	Hydrocarbons									
	Organic compounds containing halogens									
	Organic compounds containing oxygen									
	Organic compounds containing nitrogen									
	Biomolecules									

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	Principles related to practical chemistry									
Biology	Diversity in living world									
	Structural organisation in animals and plants									
	Cell structure and function									
	Plant physiology									
	Human physiology									
	Reproduction									
	Genetics and evolution									
	Biology and human welfare									
	Biotechnology and its applications									
	Ecology and environment									

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