

Important Instructions

- There are two Test Series Options. Option-1 is MOCK TEST Series and Option-2 is PARTIAL Syllabus Test Series.
- It is advisable that you should follow one of the Options and continue same till the end.
- If you have opted OPTION-1 or OPTION-2 Test Series, then tests of other OPTION will be available at Helix for self evaluation.

Option-1 : Mock Test Series for NEET-2023

No.	Date	Timings		Syllabus of Tests			
		Test	Discussion	Physics	Chemistry	Zoology	Botany
1	23.3.23	3.30 pm	7.00 pm	Full Syllabus of XI	Full Syllabus of XI	Full Syllabus of XI	Full Syllabus of XI
2	29.3.2023	— do —	7.00 pm	Full Syllabus of XII	Full Syllabus of XII	Full Syllabus of XII	Full Syllabus of XII
3	2.4.2023	— do —		Mock Test			
4	7.4.2023	— do —		Mock Test			
6	10.4.23	— do —	7.00 pm	Full Syllabus of XI	Full Syllabus of XI	Full Syllabus of XI	Full Syllabus of XI
7	14.4.2023	— do —	7.00 pm	Full Syllabus of XII	Full Syllabus of XII	Full Syllabus of XII	Full Syllabus of XII
8	18.4.2023	— do —		Mock Test			
9	22.4.2023	— do —		Mock Test			
10	25.4.2023	— do —		Mock Test			
11	29.4.2023	— do —		Mock Test			
10	30.4.2023	— do —		Mock Test			
12	2.5.2023	— do —		Mock Test			
13	3.5.2023	— do —		Mock Test			
14	4.5.2023	— do —		Mock Test			
15	5.5.2023	— do —		Mock Test			

M.L. Syal's Helix Institute
S.C.O. 343-345, Top Floor, Sector 34-A, Chandigarh. Ph : 0172-2623155

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Option-2 : Partial Syllabus Test Series Schedule for NEET-2023

No.	Date	Timings		Syllabus of Tests			
		Test	Discussion	Physics	Chemistry	Zoology	Botany
1	23.3.23	3.00 pm to 6.20 pm	6.30 pm to 8.10 pm	Motion in a straight line Motion in a plane Units, Dimensions & Errors	Structure of atom Chemical & Ionic Equilibrium Environmental chemistry	Breathing & exchange of gases Excretory prods. & elimination Biomolecules	The Living world Biological classifications (i/c Virus) Monera, Protista, Fungi
2	29.3.2023	— do —	— do —	Laws of motion & Friction Work, energy and power Circular & Rotational motion	Mole concept, Solutions Redox reactions Electrochemistry	Digestion & absorption Nervous system, Sense organs Chemical coord. & integration	Transport in plants Photosynthesis Respiration
3	3.4.2023	— do —	— do —	Mech. properties of matter Thermal properties of matter KTG, Thermodynamics	Chemical bonding p-block elements, s-block Periodic properties	Locomotion & Movement Cell-the unit of life Cell cycle & Cell division	Anatomy of angiosperms Plant growth & development Mineral nutrition
4	8.4.2023	— do —	— do —	Simple harmonic motion Waves Gravitation	Thermodynamics Hydrogen, Chemistry in action Gaseous state, Extraction	Body fluids & circulation Animal Kingdom Epithelial tissue & CT proper	Plant kingdom Strategies for enhancement in food production
5	12.4.2023	— do —		Syllabus of tests 1 — 4			
6	17.4.2023	3.00 pm to 6.20 pm	6.30 pm to 8.10 pm	Electrostatics Current electricity Magnetic effects of current	GOC (i/c Nomenclature & Isomerism) Hydrocarbons, Purification Alkyl & Aryl halides	Evolution Human reproduction Reproductive health	Genetics ; viz : Principles of inheritance & variation Molecular basis of inheritance
7	22.4.2023	— do —	— do —	Magnetism E.M.I. & A.C. Ray optics Wave optics	Alcohols, Phenols & Ethers Aldehydes, Ketones & Carboxylic acids Amines, Biomolecules, Polymers	Human health & diseases Immune System Strategies for enhancement in food production	Reproduction in flowering plants Reproduction in organisms Morphology of flowering plants
8	27.4.2023	— do —	— do —	Dual nature of rad. & matter Atoms & Nuclei Semi-conductor devices E.M. waves	d & f block elements Coordination compounds Chemical kinetics Solid state, Surface chemistry	Biotechnology Microbes in human welfare	Ecology
9	30.4.2023	— do —		Syllabus of tests 6 — 8			
10	2.5.2023	— do —		Mock			
11	3.5.2023	— do —		Mock			
12	4.5.2023	— do —		Mock			
13	5.5.2023	— do —		Mock			