

S.No	Test Code	Test Dates	Physiscs	Chemistry	Botany	Zoology
1	PT-1	Saturday, 7 June, 2025	Mathmatical tools+Geometrical optics	Mole Concept	Reproduction in flowering plants	Human reproduction (Male and female reproductive system)
2	CT-1	Saturday, 21 June, 2025	Mathematical Tools, Geometrical Optics	Mole Concept, Atomic Structure	Reproduction in flowering plants, Genetics upto Mendel's law	Human reproduction, Reproductive health
3	PT-2	Saturday, 5 July, 2025	Geometrical optics and rectilinear motion	Mole Concept, Atomic Structure,	Genetics upto Mutation : Principles of inheritance and Variations	Origin and evolution
4	CT-2	Saturday, 26 July, 2025	Mathematical Tools, GO, Rectilinear Motion, Projectile Motion, Relative Motion	Mole concept , Atomic structure,, Solution and Colligative Properties, IUPAC Nomenclature	Genetics-1, Genetics (Molecular basis of Inheritance	Human reproduction, Reproductive health, Origin and evolution, Human Health & Disease
5	PT-3	Saturday, 9 August, 2025	Relative Motion, NLM, friction	Solution & Colligative properties + Atomic Structure, Periodic Table, IUPAC+ GOC	Genetics complete	Origin and evolution, Human health and disease

6	CT-3	Saturday, 30 August, 2025	Work power energy, Friction, Rectilinear motion, Projectile motion, Relative motion, NLM	Mole Concept, Atomic Structure, Periodic Table, Solution colligative properties, Structural Isomerism, POC, GOC-I	Genetics, molecular basis of inheritance	Human Health And Diseases, Microbes In Human Welfare
7	PT-4	Saturday, 13 September, 2025	Electrostatics, Work, Power & Energy	Chemical Kinetics, GOC-II, Stereoisomerism upto Nomenclature (R/S and D/L), Element of symmetry (POS)	Ecology- Organism & population, Ecosystem	Human Reproduction And Health, Evolution, Microbes In Human Welfare, Biotechnology-Principles Upto Cloning Vectors
8	CT-4	Saturday, 27 September, 2025	Mathematical Tools, Rectilinear motion, Projectile Motion, Relative Motion, Newton's laws of motion, Friction, Work, Power, Energy, Electrostatics, Current electricity and Geometrical Optics	Mole Concept, Atomic Structure, Periodic Table, Chemical Bonding, Chemical Kinetics, Solution Colligative Properties, Chemical bonding up to hybridization, Redox reaction, IUPAC, Structural Isomerism, GOC-I, II	Genetics, Ecology	Biotechnology complete, human health and disease, evolution

9	PT-5	Saturday, 18 October, 2025	Electrostatics, current electricity and capacitor	Chemical bonding, upto hybridisation, coordination compounds upto application of CFT, Haloalkanes and Haloarenes, Alcohols and Ethers	Ecology	Animal Kingdom upto Mollusca (basis of classification, porifera, coelentrata, cnidaria, platyhelminthes, aschelminthes, annelida, arthropoda, mollusca
10	CT-5	Saturday, 8 November, 2025	Geometrical Optics, rectilinear motion, projection motion, relative motion, NLM, friction, work power energy, electrostatics, current electricity, EMF, capacitor	Mole Concept, Redox, Atomic Structure, Chemical Kinetics, Solution Colligative Properties, Chemical bonding, coordination compounds, Electrochemistry upto galevanic cell, Structural Isomerism, POC, GOC-I, GOC-II, Stereoisomerism, Haloalkanes and Haloarenes, Haloalkanes and Haloarenes, Alcohols and Ethers, Hydrocarbon (Alkane, alkene, Alkyne), Aromatic compounds up to benzene	Cell unit of life	Human health and disease, Origin & evolution, Biotechnology, Animal Kingdom,

11	PT-6	Saturday, 6 December, 2025	Electro Magnetic Field, Electro Magnetic Induction, Capacitance, Current	Coordination compound, Electrochemistry (up to galvanic cell), Structural Isomerism, POC, GOC-I, GOC-II	Cell cycle and Cell Division, Genetics-1 (from Chromosomal theory of inheritance)	Animal Kingdom , Structural organisation in animals
12	CT-6	Saturday, 27 December, 2025	XII FULL SYLLABUS EXCEPT WAVE OPTICS	Mole Concept, Atomic Structure, Periodic Table, chemical bonding, Solution & Colligative Properties, Chemical Equilibrium, Ionic Equilibrium, Coordination compounds, Electrochemistry, Chemical Kinetics, Periodic table, d&f Block elements, Redox, Reaction mechanism, aromatic compounds, aldehyde and ketones till taught	Organism and population , Molecular basis of inheritance, Biological classification	Animal Kingdom, Structural Organisation in Animals, Breathing and Exchange of Gases, Body Fluids and circulation

Major Tests will be release by December Month