

S.No	Test Code	Test Dates	Physics	Chemistry	Botany	Zoology
1	PT-1	Saturday, 7 June, 2025	Mathematical Tools	Mole Concept	Cell: The Unit of Life (upto cell membrane)	Animal Kingdom (upto Mollusca {basis of classification, porifera, coelentrata, cnidaria, platyhelminthes, ascehelminthes, annelida, arthropoda, mollusca})
2	CT-1	Saturday, 21 June, 2025	Mathematical Tools	Mole Concept, (upto concentration items)	Cell: The Unit of Life (upto Centriole)	Animal Kingdom
3	PT-2	Saturday, 05 July, 2025	Mathematical tools, Rectilinear motion	Mole concept complete eudiometry, Oxidation number, Atomic structure	Cell: The Unit of Life (complete)	Structural Organisation in Animals (upto Nervous Tissue (Neuron, Neuroglia+cockroach))
4	CT-2	Saturday, 26 July, 2025	Mathematical Tools, Rectilinear motion, Unit and Dimension, Projectile motion, Measurement Error	Mole concept, atomic structure	Cell: The Unit of Life, Cell Cycle and Cell Division (complete)	Animal Kingdom, Structural Organisation in Animals, Biomolecules
5	PT-3	Saturday, 2 August, 2025	Projectile motion, Relative motion	Mole concept, Atomic structure	Biological Classification (upto Kingdom Fungi)	Biomolecules, Locomotion and Movement (upto skeletal system)

6	CT-3	Saturday, 23 August, 2025	Mathematical Tools, Unit & Dimensions, Error & Measurement, Rectilinear motion, projectile motion, relative motion, NLM, Friction	Mole Concept, Atomic Structure, Periodic Table	Cell: The Unit of Life, Cell Cycle and Cell Division, Biological Classification, Plant Kingdom upto Algae	Animal Kingdom, Structural Organisation in Animals, Biomolecule, Locomotion and Movement
7	PT-4	Saturday, 6 September, 2025	Projectile motion, Relative motion, Newton's laws of motion, Friction, Work Power Energy	Atomic Structure+ Periodic Table	Plant Kingdom	Breathing and Exchange of Gases, body fluids and circulation upto blood
8	CT-4	Saturday, 27 September, 2025	Mathematical Tools, Rectilinear motion, Unit and Dimension, Projectile motion, Relative motion, Measurement Error, Newton's laws of motion, Friction, Work, Power, Energy, Circular motion	Periodic Table Complete + Chemical Bonding (up to VBT)	Cell: The Unit of Life, Cell Cycle and Cell Division, Biological Classification, Plant Kingdom, Plant Morphology Complete	Animal Kingdom, Structural Organisation in Animals, Biomolecule, Locomotion and Movement, Breathing and Exchange of Gases, Body Fluids and Circulation.
9	PT-5	Saturday, 04 October, 2025	CNLM, Friction, Work Power Energy, Circular motion, Centre of mass	Chemical Bonding up to VSEPR + Periodic Table	Anatomy of flowering Plants	Excretory Products and their Elimination

10	CT-5	Saturday, 25 October, 2025	Mathematical Tools, Rectilinear motion, Unit and Dimension, Projectile motion, Relative motion, Measurement Error, Newton's laws of motion, Friction, Work, Power, Energy, Circular motion, Centre of mass, RBD (till angular momentum conservation)	Mole Concept, Atomic Structure, Periodic Table, Chemical Bonding, Thermodynamics & Thermochemistry (upto 1st law)	Cell: The Unit of Life, Cell Cycle and Cell Division, Biological Classification, Plant Kingdom	Biomolecule, Locomotion and Movement, Breathing and Exchange of Gases, Body Fluids and Circulation, Excretory Products and their Elimination, Chemical control and Integration
11	PT-6	Saturday, 15 November, 2025	Circular motion, Centre of mass, Rigid body dynamics	Chemical Bonding	Plant Anatomy + Photosynthesis upto Light reaction	XI Complete Except (animal kingdom, Neural control and coordination)
12	CT-6	Saturday, 6 December, 2025	Mathematical Tools, Rectilinear motion, Unit and Dimension, Projectile motion, Relative motion, Measurement Error, Newton's laws of motion, Friction, Work, Power, Energy, Circular motion, Work, Power, Energy, Centre of mass, Rigid body dynamics, Simple Harmonic motion	Chemical Bonding & Thermodynamics	Photosynthesis in higher plants, Respiration in plants upto TCA cycle	Locomotion and movement, Breathing and exchange of gases, Body fluids and circulation, Excretory products and their elimination, Chemical Coordination and Integration, Neural control and Coordination