

S.No	Periodic Test Type and No.	Periodic Test Date	Physics	Chemistry	Biology
1	IAT1 (3 Hr) (P,C, B)	14-7-26	Mathematical Tools(Upto Integration)	MATTER	Cell biology(Upto Meiosis)
2	IAT2 (3 Hr) (P,C, B)	28-7-26	Unit and Dimensions, Mathematical tools, Kinematics (Equation of Motion)	Matter, Chemical reaction and equation, Structure of atom, Periodic table	Cell Biology, Tissues
3	IAT3 (3 Hr) (P,C, B)	11-8-26	Force and Newton's laws of Motion, Work, Energy & Power	MaPeriodic table, Acid Base & Salt	Nutrition in Animals, Respiration in Animals
4	IAT4 (3 Hr) (P,C,M,B)	25-8-26	Unit and Dimensions, Mathematical tools, Kinematics, Newton's Laws of Motion, Work, Energy & Power, Collision	Matter, Chemical reaction and equation, Structure of atom, Periodic table, Acid Base & Salt, Mole Concept, Equivalent conceptd	Cell Biology, Tissue, Nutrition, Respiration
5	IAT5 (3 Hr) (P,C, B)	08-09-26	Unit and Dimensions , Mathematical tools, Kinematics , Force and Newton's laws of motion , Work, Energy & Power, Collision, Circular Motion, Gravitation, Fluid, SHM	Matter, Chemical reaction and equation, Structure of atom, Periodic table, Acid Base & Salt, Mole Concept, Equivalent concept, Metal & non Metal	Cell biology, Tissue, Nutrition, Respiration, Transportation, Excretion

S.No	Periodic Test Type and No.	Periodic Test Date	Physics	Chemistry	Biology
6	IAT6 (3 Hr) (P,C, B)	22-09-26	Unit and Dimensions , Mathematical tools, Kinematics , Force and Newton's laws of motion , Work, Energy & Power, Collision, Circular Motion, Gravitation, Fluid, SHM, Wave motion and Sound, Electricity, Light, Magnetic effect of current & EMI(Upto Faraday's laws of electromagnetic induction)	Matter, Chemical reaction and equation, Structure of atom, Periodic table, Acid Base & Salt, Mole Concept, Equivalent concept, Metal & non Metal , Carbon & It's Compound, Study of gas laws, Chemical equilibrium	Cell biology, Tissue, Nutrition, respiration, Transportation, Excretion, Control and coordination, Reproduction, Heredity and Evolution
7	FST1 (2 Hr) (P,C,B)	21-10-26	Full Syllabus (FST)	Full Syllabus (FST)	Full Syllabus (FST)
8	FST2 (2 Hr) (P,C,B)	27-10-26	Full Syllabus (FST)	Full Syllabus (FST)	Full Syllabus (FST)
9	FST3 (2 Hr) (P,C,B)	03-11-26	Full Syllabus (FST)	Full Syllabus (FST)	Full Syllabus (FST)
10	FST4 (2 Hr) (P,C,B)	10-11-26	Full Syllabus (FST)	Full Syllabus (FST)	Full Syllabus (FST)
11	FST5 (2 Hr) (P,C,B)	19-11-26	Full Syllabus (FST)	Full Syllabus (FST)	Full Syllabus (FST)