

Priority According to Synthesis ATS test series

ATS-1 | Sunday, 4 January 2026

Physics	Chemistry	Botany	Zoology
NLM (Medium ~2 Qs)	GOC (Medium ~2 Qs)	Cell: Unit of Life (Medium ~3 Qs)	Structural Organisation in Animals (Medium ~3 Qs)

ATS-2 | Sunday, 11 January 2026

Physics	Chemistry	Botany	Zoology
WEP (Medium ~2 Qs)	Mole Concept + Solution (High ~3 Qs)	Cell Division (Medium ~3 Qs)	Animal Kingdom (Extremely High ~6 Qs)

ATS-3 | Sunday, 18 January 2026

Physics	Chemistry	Botany	Zoology
SHM (High ~2 Qs)	Hydrocarbons (Extremely High ~4 Qs)	Biological Classification + Microbes (Extremely High ~6 Qs)	Human Reproduction + Reproductive Health (High ~5 Qs)

ATS-4 | Sunday, 25 January 2026

Physics	Chemistry	Botany	Zoology
Waves (High ~3 Qs)	Periodicity (Medium ~2 Qs)	Morphology of Flowering Plants (Medium ~3 Qs)	Biomolecules (Medium ~2 Qs)

ATS-5 | Sunday, 1 February 2026

Physics	Chemistry	Botany	Zoology
Wave Optics (Extremely High ~3 Qs)	Chemical Bonding (Medium ~2 Qs)	Anatomy of Flowering Plants (Medium ~3 Qs)	Molecular Basis of Inheritance (Extremely High ~6 Qs)

ATS-6 | Sunday, 8 February 2026

Physics	Chemistry	Botany	Zoology
Semiconductor (Medium ~2 Qs)	Coordination Compounds (High ~3 Qs)	Sexual Reproduction in Plants (High ~5 Qs)	Human Genetics (Extremely High ~6 Qs)

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ATS-7 Sunday, 15 February 2026			
Physics	Chemistry	Botany	Zoology
Electrostatics (Medium ~3 Qs)	Electrochemistry (Medium ~2 Qs)	Principles of Inheritance (Extremely High ~6 Qs)	Biotechnology (High ~5 Qs)
ATS-8 Sunday, 22 February 2026			
Physics	Chemistry	Botany	Zoology
Current Electricity (High ~3 Qs)	Halogen Derivatives (Medium ~2 Qs)	Plant Growth & Development (Low-Medium ~2 Qs)	Body Fluids & Circulation (Low ~2 Qs)
ATS-9 Sunday, 1 March 2026			
Physics	Chemistry	Botany	Zoology
Magnetism (Medium ~2 Qs)	Alcohols, Phenols, Ethers (Medium ~3 Qs)	Respiration in Plants (Low-Medium ~2 Qs)	Breathing & Exchange of Gases (Low ~2 Qs)
ATS-10 Sunday, 8 March 2026			
Physics	Chemistry	Botany	Zoology
EMI (High ~2 Qs)	Equilibrium (High ~3 Qs)	Photosynthesis (Low-Medium ~2 Qs)	Locomotion & Movement (Low ~2 Qs)
ATS-11 Sunday, 15 March 2026			
Physics	Chemistry	Botany	Zoology
Alternating Current (Medium ~2 Qs)	Aldehydes, Ketones, Acids (Medium ~3 Qs)	Organism & Population (High ~4 Qs)	Excretory System (Low ~2 Qs)
ATS-12 Sunday, 22 March 2026			
Physics	Chemistry	Botany	Zoology
Thermodynamics + KTG (Medium ~4 Qs)	N-Containing Compounds (Medium ~3 Qs)	Ecosystem + Biodiversity (High ~5 Qs)	Nervous System (Low ~2 Qs)
ATS-13 Sunday, 29 March 2026			
Physics	Chemistry	Botany	Zoology
Kinetic Theory (Medium ~2 Qs)	Chemical Kinetics + Thermochemistry (Medium ~3 Qs)	Plant Kingdom (Extremely High ~6 Qs)	Evolution (Low ~2 Qs)