



YAYIN Academy Kota

(A unit of YAYIN EdutechPvt. Ltd.)

YAITs NEET-UG 2026–27

(YAYIN All India Test Series)

TEST SCHEDULE with TEST SYLLABUS

Test Date	Test Type	Subjects	Test Syllabus
30-08-2026	Minor Test-1	Physics	Units & Measurements, Motion in a straight line, Motion in a plane
		Chemistry	Mole concept, Classification & IUPAC nomenclature, Purification & characterisation of organic compounds
		Biology	Living world, Biological classification, Animal kingdom
13-09-2026	Minor Test-2	Physics	Laws of motion (NLM, Friction), Work, Energy & Power, Circular motion
		Chemistry	Structure of atom, GOC-I [I-effect, resonance, M-effect, Hyperconjugation]
		Biology	Plant kingdom, Morphology of flowering plants, Structural organisation in animals
27-09-2026	Minor Test-3	Physics	System of particles & Rotational motion, Gravitation
		Chemistry	Periodic table, GOC-II [Electrophile, Nucleophile, Nucleophilicity, Acidic & Basic strength]
		Biology	Anatomy of flowering plants, Biomolecules
11-10-2026	Minor Test-4	Physics	Mechanical properties of fluids, Mechanical properties of solids
		Chemistry	Chemical bonding & molecular structure, Structural isomerism
		Biology	Cell: The unit of life, cell cycle & cell division, Chemical coordination & integration
25-10-2026	Minor Test-5	Physics	Thermal properties of matter, Thermodynamics, kinetic theory
		Chemistry	Thermodynamics & Thermochemistry, Stereo Isomerism
		Biology	Photosynthesis in higher plants, Respiration in plants, Breathing & exchange of gases

Test Date	Test Type	Subjects	Test Syllabus
15-11-2026	Minor Test-6	Physics	Oscillation, Waves
		Chemistry	Ionic Equilibrium, Hydrocarbon
		Biology	Plant growth & development, Body fluids & circulation, Excretory products & their elimination
29-11-2026	Minor Test-7	Physics	Electric charges & fields, Electrostatic potential & capacitance, Current electricity
		Chemistry	Chemical Equilibrium, Haloalkanes & Haloarenes
		Biology	Locomotion & movement, Neural control & coordination, Sexual reproduction in flowering plants
13-12-2026	Minor Test-8	Physics	Moving charges & magnetism, Magnetism & matter, Electromagnetic induction
		Chemistry	Redox, Solution, Alcohols, Phenols & Ethers
		Biology	Human reproduction, Reproduction health, Evolution
27-12-2026	Minor Test-9	Physics	Alternating current, Electromagnetic waves
		Chemistry	Electrochemistry, Aldehydes, Ketones & Carboxylic Acids
		Biology	Principles of inheritance & variation, Molecular basis of inheritance, Human health & disease
10-01-2027	Minor Test-10	Physics	Ray optics & optical instruments wave optics
		Chemistry	Chemical Kinetics, Amines, p-block elements
		Biology	Microbes in human welfare, Biotechnology : principles & process, Biotechnology & its applications
27-01-2027	Minor Test-11	Physics	Dual nature of radiation & matter, Atoms, Nuclei, Semiconductor
		Chemistry	d & f-block elements, Coordination compounds, Biomolecules
		Biology	Organism & populations, Ecosystem, Biodiversity & conservation

Test Date	Test Type	Subjects	Test Syllabus
07-02-2027	Semi Major Test-1	Physics	Units & measurements, Motion in a straight line, Motion in a plane, Laws of motion [NLM & Friction], Work, Energy & Power, Circular motion, Gravitation
		Chemistry	Mole concept, Atomic structure, Purification & Characterisation of organic compounds, Classification & IUPAC nomenclature, GOC–I, GOC–II
		Biology	Living world, Biological classification, Animal kingdom, Plant kingdom, Morphology of flowering plants, Structural organisation in animals, Anatomy of flowering plants
21-02-2027	Semi Major Test-2	Physics	System of particles & rotational motion, Mechanical properties of fluids, Mechanical properties of solids, Thermal properties of matter
		Chemistry	Periodic table, Chemical bonding & molecular structure, Structural isomerism, Stereoisomerism
		Biology	Biomolecules, Cell : The unit of life, cell cycle & cell division, Chemical coordination & integration, Evolution, Ecosystem
28-02-2027	Semi Major Test-3	Physics	Thermodynamics, Kinetic theory, Oscillation, Waves, Current electricity, Capacitance
		Chemistry	Thermodynamics & Thermochemistry, Ionic Equilibrium, Chemical Equilibrium, Redox, Hydrocarbon, Haloalkanes & Haloarenes
		Biology	Photosynthesis in higher plants, Respiration in plants, Breathing & exchange of gases. Plant growth & development, Body fluids & circulation, Excretory products & their elimination
07-03-2027	Semi Major Test-4	Physics	Electric charges & fields, Electrostatic potential moving charges & magnetism, Magnetism & matter, Electromagnetic induction, Electromagnetic waves
		Chemistry	Solutions, Electrochemistry, Chemical Kinetics, Alcohols, Phenols, Ethers, Aldehydes, Ketones & Carboxylic Acids
		Biology	Locomotion & movement, Neural control & coordination, Sexual reproduction in flowering plants, Human reproduction, Reproductive health, Human health & disease

Test Date	Test Type	Subjects	Test Syllabus
14-03-2027	Semi Major Test-5	Physics	Alternating current, Ray optics & optical instruments, Wave optics, Dual nature of radiation & matter, Atoms, Nuclei, Semiconductor
		Chemistry	p-block elements, d & f-block elements, Coordination compounds, Amines, Biomolecules
		Biology	Principles of inheritance & variation, Molecular basis of inheritance, Microbes in human welfare, Biotechnology : principles& process, Biotechnology & its applications, Organism & populations Biodiversity & conversion
28-03-2027	MajorTest-1	Physics	FULL SYLLABUS
		Chemistry	FULL SYLLABUS
		Biology	FULL SYLLABUS
04-04-2027	MajorTest-2	Physics	FULL SYLLABUS
		Chemistry	FULL SYLLABUS
		Biology	FULL SYLLABUS
11-04-2027	MajorTest-3	Physics	FULL SYLLABUS
		Chemistry	FULL SYLLABUS
		Biology	FULL SYLLABUS
18-04-2027	MajorTest-4	Physics	FULL SYLLABUS
		Chemistry	FULL SYLLABUS
		Biology	FULL SYLLABUS
25-04-2027	MajorTest-5	Physics	FULL SYLLABUS
		Chemistry	FULL SYLLABUS
		Biology	FULL SYLLABUS