QuestPix

SESSION 2026–27

COMPLETE TEST SCHEDULE

NEET 2027 Test Series

Part tests, class-wise review tests and full-syllabus mocks across Physics, Chemistry and Biology — a weekly Sunday rhythm building to the real NEET, with detailed solutions and performance analysis for every test.

NEET **Physics · Chemistry · Biology · Weekly Sunday Mocks**

25	8	10	5
TOTAL TESTS	PART TESTS	FULL SYLLABUS TESTS	BONUS TESTS

Test Series Overview

25 tests across the season — 8 part tests, 2 class-wise review tests, 10 full-syllabus tests and 5 optional bonus mocks, all on the single-paper NEET pattern.

TEST CATEGORY	COUNT	AVAILABILITY
QP_PT — Part-Syllabus Tests PT-1 to PT-8	8	Weekly · Sundays
QP_RT — Review Tests Class XI & Class XII	2	Core scheduled
QP_FST — Full-Syllabus Tests FST-1 to FST-10	10	Core scheduled
QP_BON — Bonus Full Tests Extra mocks	5	Optional · on-demand
Total Tests in the Series	25	**8 part + 2 review + 10 full + 5 bonus**

What's Included

Every test comes with the support you need to actually improve.

Weekly Sunday Rhythm

Eight part tests, one every Sunday through January and February — building the syllabus cluster by cluster across Physics, Chemistry and Biology.

Class-wise Review

Two review tests cover the complete Class XI and Class XII syllabus before the full-syllabus mocks begin.

Full-Syllabus Mocks

Ten scheduled full tests rising to an All-India Open Test and a Grand Final Replica, timed right before the exam.

Bonus On-Demand

Five optional full-syllabus tests slotted between the scheduled mocks — attempt them whenever you want extra practice.

Reference test pattern: NEET is a single paper across Physics, Chemistry and Biology (Botany + Zoology). The 2027 pattern and dates follow the official NTA/NMC notification; the dates in this plan are tentative until that notification is released.

Syllabus Coverage

Every part test is built from the latest available NEET syllabus. The tag on each chapter shows which part test (PT-1–PT-8) covers it. Chapter names follow the NEET 2026 syllabus structure; update them if the official 2027 notification changes them.

PART-TEST SYLLABUS MAP

72

chapters mapped across PT-1 to PT-8

- B — 32 Biology chapters
- C — 21 Chemistry chapters
- P — 19 Physics chapters

Biology	32 chapters · **PT-1 → PT-8**
Chemistry	21 chapters · **PT-1 → PT-8**
Physics	19 chapters · **PT-1 → PT-8**
Total mapped	Zero gaps · **72 chapters**

PHYSICS — 19 chapters

Physics & Measurement PT1	Kinematics PT1	Laws of Motion PT1	Work, Energy & Power PT2
Rotational Motion & Centre of Mass PT2	Gravitation PT2	Properties of Solids & Liquids PT3	Thermodynamics PT3
Kinetic Theory of Gases PT4	Oscillations & Waves PT4	Electrostatics PT5	Current Electricity PT5
Magnetic Effects & Magnetism PT6	EM Induction & Alternating Currents PT6	Electromagnetic Waves PT7	Optics PT7
Dual Nature of Matter & Radiation PT8	Atoms & Nuclei PT8	Electronic Devices PT8	

CHEMISTRY — 21 chapters

Some Basic Concepts PT1	Atomic Structure PT1	Periodic Classification PT1	Chemical Bonding & Molecular Structure PT2
Chemical Thermodynamics PT2	Equilibrium PT3	Redox Reactions PT3	Basic Principles of Organic Chemistry PT4
Hydrocarbons PT4	Solutions PT5	Electrochemistry PT5	Chemical Kinetics PT5
p-Block Elements PT6	d- & f-Block Elements PT6	Coordination Compounds PT6	Purification & Characterisation (Organic) PT7
Haloalkanes & Haloarenes PT7	Oxygen-containing Organic Compounds PT7	Nitrogen-containing Organic Compounds PT8	Biomolecules PT8
Practical Chemistry PT8			

Biology Syllabus

32 Biology chapters across Botany and Zoology — the largest share of the NEET paper — each mapped to the part test (PT-1–PT-8) that covers it.

BIOLOGY **32 chapters · Botany + Zoology**

The Living World PT1	Biological Classification PT1	Plant Kingdom PT1	Animal Kingdom PT1
Morphology of Flowering Plants PT2	Anatomy of Flowering Plants PT2	Structural Organisation in Animals PT2	Cell: The Unit of Life PT3
Biomolecules PT3	Cell Cycle & Cell Division PT3	Photosynthesis in Higher Plants PT3	Respiration in Plants PT4
Plant Growth & Development PT4	Breathing & Exchange of Gases PT4	Body Fluids & Circulation PT4	Excretory Products & Elimination PT4
Locomotion & Movement PT4	Neural Control & Coordination PT4	Chemical Coordination & Integration PT4	Sexual Reproduction in Flowering Plants PT5
Human Reproduction PT5	Reproductive Health PT5	Principles of Inheritance & Variation PT6	Molecular Basis of Inheritance PT6
Evolution PT6	Human Health & Disease PT7	Microbes in Human Welfare PT7	Biotechnology: Principles & Processes PT7
Biotechnology & Its Applications PT7	Organisms & Populations PT8	Ecosystem PT8	Biodiversity & Conservation PT8

Part-Syllabus Test Schedule

8 part tests · one every Sunday · conceptual build-up across Physics, Chemistry and Biology. Tentative 2027 dates.

TEST	DATE	PHYSICS	CHEMISTRY	BIOLOGY
PT-1	03 Jan '27	Physics & Measurement · Kinematics · Laws of Motion	Some Basic Concepts in Chemistry · Atomic Structure · Periodic Classification & Periodicity	The Living World · Biological Classification · Plant Kingdom · Animal Kingdom
PT-2	10 Jan '27	Work, Energy & Power · Rotational Motion (incl. Centre of Mass) · Gravitation	Chemical Bonding & Molecular Structure · Chemical Thermodynamics	Morphology of Flowering Plants · Anatomy of Flowering Plants · Structural Organisation in Animals
PT-3	17 Jan '27	Properties of Solids & Liquids · Thermodynamics	Equilibrium · Redox Reactions	Cell: The Unit of Life · Biomolecules · Cell Cycle & Cell Division · Photosynthesis in Higher Plants
PT-4	24 Jan '27	Kinetic Theory of Gases · Oscillations & Waves	Some Basic Principles of Organic Chemistry · Hydrocarbons	Respiration in Plants · Plant Growth & Development · Breathing & Exchange of Gases · Body Fluids & Circulation · Excretory Products & Elimination · Locomotion & Movement · Neural Control & Coordination · Chemical Coordination & Integration
PT-5	31 Jan '27	Electrostatics · Current Electricity	Solutions · Electrochemistry · Chemical Kinetics	Sexual Reproduction in Flowering Plants · Human Reproduction · Reproductive Health
PT-6	07 Feb '27	Magnetic Effects of Current & Magnetism · Electromagnetic Induction & Alternating Currents	p-Block Elements · d- & f-Block Elements · Coordination Compounds	Principles of Inheritance & Variation · Molecular Basis of Inheritance · Evolution
PT-7	14 Feb '27	Electromagnetic Waves · Optics	Purification & Characterisation of Organic Compounds · Organic Compounds with Halogens · Organic Compounds with Oxygen	Human Health & Disease · Microbes in Human Welfare · Biotechnology: Principles & Processes · Biotechnology & Its Applications
PT-8	21 Feb '27	Dual Nature of Matter & Radiation · Atoms & Nuclei · Electronic Devices	Organic Compounds with Nitrogen · Biomolecules · Principles of Practical Chemistry	Organisms & Populations · Ecosystem · Biodiversity & Conservation

Focus: Part tests run every Sunday from 3 Jan to 21 Feb 2027, moving through mechanics → heat & waves → electromagnetism → modern physics in Physics; physical → inorganic → organic in Chemistry; and diversity → plant & human physiology → genetics → ecology in Biology. Together PT-1 to PT-8 cover the entire NEET syllabus before the review and full tests.

Review, Full & Bonus Tests

2 class-wise review tests, 10 scheduled full-syllabus tests and 5 optional bonus mocks — in calendar order from 28 Feb to 25 Apr 2027. Tentative dates.

TEST	DATE	DAY	TYPE	COVERAGE
RT-1	28 Feb '27	Sunday	**Review Test**	Complete Class XI — Physics · Chemistry · Biology
RT-2	07 Mar '27	Sunday	**Review Test**	Complete Class XII — Physics · Chemistry · Biology
BONUS-1	10 Mar '27	Wednesday	**Bonus · optional**	Full NEET syllabus — P · C · B
FST-1	14 Mar '27	Sunday	**Full Syllabus**	Full NEET syllabus — P · C · B
FST-2	21 Mar '27	Sunday	**Full Syllabus**	Full NEET syllabus — P · C · B
BONUS-2	24 Mar '27	Wednesday	**Bonus · optional**	Full NEET syllabus — P · C · B
FST-3	28 Mar '27	Sunday	**Full Syllabus**	Full NEET syllabus — P · C · B
BONUS-3	01 Apr '27	Thursday	**Bonus · optional**	Full NEET syllabus — P · C · B
FST-4	04 Apr '27	Sunday	**Full Syllabus**	Full NEET syllabus — P · C · B
FST-5	08 Apr '27	Thursday	**Full Syllabus**	Full NEET syllabus — P · C · B
FST-6	11 Apr '27	Sunday	**Full Syllabus**	Full NEET syllabus — P · C · B
BONUS-4	13 Apr '27	Tuesday	**Bonus · optional**	Full NEET syllabus — P · C · B
FST-7	15 Apr '27	Thursday	**Full Syllabus**	Full NEET syllabus — P · C · B
FST-8	18 Apr '27	Sunday	**Full Syllabus**	Full NEET syllabus — P · C · B
BONUS-5	20 Apr '27	Tuesday	**Bonus · optional**	Full NEET syllabus — P · C · B
FST-9	22 Apr '27	Thursday	**All India Open Test**	Full NEET syllabus — P · C · B
FST-10	25 Apr '27	Sunday	**Grand Final Replica**	Full NEET syllabus — P · C · B

How to use them: the two review tests consolidate Class XI and Class XII before the mocks. Core full tests (FST-1 to FST-10) are the recommended journey, climbing to the **All-India Open Test** (FST-9) and the **Grand Final Replica** (FST-10). The five **bonus tests** are optional, on-demand full mocks you can slot in for extra practice.

Notes & Official Sources

This test series is built on the latest available NEET syllabus and test pattern.

ITEM	DETAILS	SOURCE
Syllabus basis	Chapter names and clusters follow the latest available NEET 2026 syllabus structure (NTA/NMC). Rotational Motion explicitly includes Centre of Mass.	neet.nta.nic.in · nmc.org.in
Part tests	19 Physics + 21 Chemistry + 32 Biology = 72 chapters mapped across PT-1 to PT-8, with no gap.	NEET 2026 syllabus
Review tests	RT-1 covers the complete Class XI syllabus and RT-2 the complete Class XII syllabus, across all three subjects.	This plan
Full & bonus tests	10 core full-syllabus tests plus 5 optional bonus mocks on the full NEET syllabus; FST-9 is an All-India Open Test and FST-10 a Grand Final Replica.	This plan
2027 date status	Official NEET 2027 dates and pattern are set by the NTA/NMC notification, which is not yet released. Dates here are tentative planning dates.	neet.nta.nic.in

Important before publication: As soon as the official NEET 2027 syllabus and examination dates are released, re-check the syllabus for any changes and shift this tentative calendar before printing or launch.

Verified counts: 8 part tests + 2 review tests + 10 full-syllabus tests + 5 bonus tests = 25 tests. Syllabus coverage: Physics 19 / Chemistry 21 / Biology 32 = 72 chapters, zero gaps.