eSaral

JEE | NEET | Class 8,9,10

eSaral NEET 2026

AI BRAHMASTRA ALL INDIA TEST SERIES

Only NEET Test Series in India Which is Giving

200 Tests

- Regular Tests
- Chapterwise Tests
- Speed Tests
- Accuracy Tests
- Tough Tests
- Practice Tests
- Subjectwise Tests

eSaral NEET 2026 All India Test Series Highlights		
Test Type	No of Papers	Total Qs
Regular Tests	56	10080
Chapterwise Tests	88	3960
Speed Tests Full Syllabus	5	900
Accuracy Tests Full Syllabus	5	900
Tough Tests	10	1800
Physics Full Syllabus Test	9	405
Chemistry Full Syllabus Test	9	405
Biology Full Syllabus Test	9	405
Practice Test Full syllabus	9	1620
Total Tests	200	20475

eSaral NEET 2026
AI Brahmastra All India Test Series

Regular Tests Schedule

Test Timing: 2 to 5 pm (For Offline Students, Test center will be eSaral Gurukul,Kota Rajasthan)

Part Syllabus Tests - Let's Start The Journey To Your Dream Medical College

Test No	Date	Day	Test Name	Test Code	Mode for offline Students	Mode for online Students	Physics	Chemistry	Botany	Zoology
1	15 Feb 2026	Sunday	Unit Test - 1 (NT26-UT-1)	13-UT-1	OMR Based	Digital OMR Based	Basic Mathematics Used in Physics Units, Dimensions and Measurement Vectors Kinematics	Periodic Table (Classification of Elements and Periodicity in Properties) Atomic Structure	Cell: The Unit of Life	Structural Organisation in Animals (Animal Tissue)
2	17 Feb 2026	Tuesday	Unit Test - 2 (NT26-UT-2)	13-UT-2	OMR Based	Digital OMR Based	Laws of Motion and Friction Circular Motion	Mole Concept Chemical Bonding (Chemical Bonding and Molecular Structure)	Cell Cycle and Cell Divison	Biomolecules
3	19 Feb 2026	Thursday	Unit Test - 3 (NT26-UT-3)	13-UT-3	OMR Based	Digital OMR Based	Work, Energy and Power Collisions and Centre of Mass	Thermodynamics Thermochemistry Chemical Equilibrium	Biological Classification The Living World	Breathing and Exchange of Gases
4	22 Feb 2026	Sunday	Quarter Syllabus Test-1 (NT26-QT-1)	13-QT-1 (UT 1+2+3)	OMR Based	Digital OMR Based	Basic Mathematics Used in Physics Units, Dimensions and Measurement Vectors Kinematics Laws of Motion and Friction Circular Motion Work, Energy and Power Collisions and Centre of Mass	Periodic Table (Classification of Elements and Periodicity in Properties) Atomic Structure Mole Concept Chemical Bonding (Chemical Bonding and Molecular Structure) Thermodynamics Chemical Equilibrium	Cell: The Unit of Life Cell Cycle and Cell Divison Biological Classification The Living World	Structural Organisation in Animals (Animal Tissue) Biomolecules Breathing and Exchange of Gases
5	24 Feb 2026	Tuesday	Unit Test - 4 (NT26-UT-4)	13-UT-4	OMR Based	Digital OMR Based	Rotational Motion Gravitation	Ionic Equilibrium Redox Reactions	Morphology of Flowering Plants Anatomy of Flowering Plants	Body Fluids and Circulation
6	26 Feb 2026	Thursday	Unit Test - 5 (NT26-UT-5)	13-UT-5	OMR Based	Digital OMR Based	Electrostatics	Classification and Nomenclature General Organic Chemistry	Plant Kingdom	Excretory Products and their Elimination Locomotion & Movement
7	28 Feb 2026	Saturday	Unit Test - 6 (NT26-UT-6)	13-UT-6	OMR Based	Digital OMR Based	Current Electricity Capacitor	Solutions Chemical Kinetics	Photosynthesis in Higher Plants	Neural Control & Coordination Chemical Coordination & Integration
8	1 Mar 2026	Sunday	Half Syllabus Test-1 (NT26-HT-1)	13-HT-1 (UT 1 to 6)	OMR Based	Digital OMR Based	Basic Mathematics Used in Physics Units, Dimensions and Measurement Vectors Kinematics Laws of Motion and Friction Circular Motion Work, Energy and Power Collisions and Centre of Mass Rotational Motion Gravitation Electrostatics Current Electricity Capacitor	Periodic Table (Classification of Elements and Periodicity in Properties) Atomic Structure Mole Concept Chemical Bonding (Chemical Bonding and Molecular Structure) Thermodynamics Chemical Equilibrium Ionic Equilibrium Redox Reactions Classification and Nomenclature General Organic Chemistry Solutions Chemical Kinetics	Cell: The Unit of Life Cell Cycle and Cell Divison Biological Classification The Living World Morphology of Flowering Plants Anatomy of Flowering Plants Plant Kingdom Photosynthesis in Higher Plants	Structural Organisation in Animals (Animal Tissue) Biomolecules Breathing and Exchange of Gases Body Fluids and Circulation Excretory Products and their Elimination Locomotion & Movement" Neural Control & Coordination Chemical Coordination & Integration
9	3 Mar 2026	Tuesday	Unit Test - 7 (NT26-UT-7)	13-UT-7	OMR Based	Digital OMR Based	Magnetic Effect of current and Magnetism Electromagnetic Induction	Isomerism Hydrocarbons	Respiration in Plants Plant Growth and Development	Animal Kingdom Frog+Cockroach
10	5 Mar 2026	Thursday	Unit Test - 8 (NT26-UT-8)	13-UT-8	OMR Based	Digital OMR Based	Alternating Current Modern Physics	Coordination Compound	Sexual Reproduction in Flowering Plants	Human Reproduction
11	7 Mar 2026	Saturday	Unit Test - 9 (NT26-UT-9)	13-UT-9	OMR Based	Digital OMR Based	Ray Optics and Optical Instruments	Electrochemistry	Principles of Inheritance & Variation	Reproductive Health
12	8 Mar 2026	Sunday	Quarter Syllabus Test-2 (NT26-QT-2)	13-QT-2 (UT 7+8+9)	OMR Based	Digital OMR Based	Magnetic Effect of current and Magnetism Electromagnetic Induction Alternating Current Modern Physics Ray Optics and Optical Instruments	Isomerism Hydrocarbons Coordination Compound Electrochemistry	Respiration in Plants Plant Growth and Development Sexual Reproduction in Flowering Plants Principles of Inheritance & Variation	Animal Kingdom Frog+Cockroach Human Reproduction Reproductive Health
13	10 Mar 2026	Tuesday	Unit Test - 10 (NT26-UT-10)	13-UT-10	OMR Based	Digital OMR Based	Oscillations (SHM), Wave Motion (Wave on String, Sound Waves)	Haloalkane and Haloarenes Alcohol-Phenol-Ether	Molecular Basis of Inheritance	Human Health and Disease
14	12 Mar 2026	Thursday	Unit Test - 11 (NT26-UT-11)	13-UT-11	OMR Based	Digital OMR Based	Wave Optics Mechanical Properties of Matter (Elasticity), Thermal Properties of Matter (Calorimetry, Thermal Expansion, Heat Transfer)	Aldehyde-Ketone Carboxylic Acid Amines Biomolecules	Microbes in Human Welfare Organisms and Populations	Biotechnology: Principles and Process Biotechnology and Its Application
15	14 Mar 2026	Saturday	Unit Test - 12 (NT26-UT-12)	13-UT-12	OMR Based	Digital OMR Based	Thermodynamics, Kinetic Theory of Gases Fluid Mechanics Electromagnetic Waves Semiconductor	d and f Block Elements p-block Elements(Group 13 to 18) Purification,Quantitative and Qualitative Analysis	Ecosystem Biodiversity and Conservation	Evolution

16	15 Mar 2026	Sunday	Half Syllabus Test-2 (NT26-HT-2)	13-HT-2 (UT 7 to 12)	OMR Based	Digital OMR Based	Magnetic Effect of current and Magnetism Electromagnetic Induction Alternating Current Modern Physics Ray Optics and Optical Instruments Oscillations (SHM) Wave Motion (Wave on String, Sound Waves) Wave Optics Mechanical Properties of Matter (Elasticity), Thermal Properties of Matter (Calorimetry, Thermal Expansion, Heat Transfer) Thermodynamics, Kinetic Theory of Gases Fluid Mechanics Electromagnetic Waves Semiconductor	Isomerism Hydrocarbons Coordination Compound Electrochemistry Haloalkane and Haloarenes Alcohol-Phenol-Ether Aldehyde-Ketone Carboxylic Acid Amines Biomolecules d and f Block Elements p-block Elements(Group 13 to 18) Purification,Quantitative and Qualitative Analysis	Respiration in Plants Plant Growth and Development Sexual Reproduction in Flowering Plants Principles of Inheritance & Variation Molecular Basis of Inheritance Microbes in Human Welfare Organisms and Populations Ecosystem Biodiversity and Conservation	Animal Kingdom Frog+Cockroach Human Reproduction Reproductive Health Human Health and Disease Biotechnology: Principles and Process Biotechnology and Its Application Evolution
17	17 Mar 2026	Tuesday	Full Syllabus Test-1 (NT26-FT-1)	13-FT-1	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
18	19 Mar 2026	Thursday	Full Syllabus AIOT-1 (NT26-AIOT-FT-1)	AIOT-FT-1	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
19	21 Mar 2026	Saturday	Full Syllabus AIOT-2 (NT26-AIOT-FT-2)	AIOT-FT-2	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
20	22 Mar 2026	Sunday	Full Syllabus AIOT-3 (NT26-AIOT-FT-3)	AIOT-FT-3	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
21	24 Mar 2026	Tuesday	Part Syllabus AIOT-1 (NT26-AIOT-PT-1)	AIOT-PT-1 (12 UT 1+2+3)	OMR Based	Digital OMR Based	Electrostatics Current Electricity Capacitor	Solutions Chemical Kinetics Coordination Compound	Sexual Reproduction in Flowering Plants Principles of Inheritance & Variation	Human Reproduction Reproductive Health
22	26 Mar 2026	Thursday	Full Syllabus AIOT-4 (NT26-AIOT-FT-4)	AIOT-FT-4	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
23	28 Mar 2026	Saturday	Full Syllabus AIOT-5 (NT26-AIOT-FT-5)	AIOT-FT-5	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
24	29 Mar 2026	Sunday	Part Syllabus AIOT-2 (NT26-AIOT-PT-2)	AIOT-PT-2 (12 UT 4+5+6)	OMR Based	Digital OMR Based	Magnetic Effect of current and Magnetism Electromagnetic Induction Alternating Current	Optical Isomerism Haloalkane and Haloarenes Electrochemistry Alcohol-Phenol-Ether	Principles of Inheritance & Variation Molecular Basis of Inheritance	Human Health and Disease Biotechnology: Principles and Process
25	31 Mar 2026	Tuesday	Full Syllabus AIOT-6 (NT26-AIOT-FT-6)	AIOT-FT-6	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
26	1 Apr 2026	Wednesday	Full Syllabus AIOT-7 (NT26-AIOT-FT-7)	AIOT-FT-7	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
27	2 Apr 2026	Thursday	Part Syllabus AIOT-3 (NT26-AIOT-PT-3)	AIOT-PT-3 (12 UT 7 to 10)	OMR Based	Digital OMR Based	Modern Physics Ray Optics and Optical Instruments Wave Optics Electromagnetic Waves Semiconductor	d and f Block Elements p-block Elements(Group 13 to 18) Aldehyde-Ketone Carboxylic Acid Amines Biomolecules Purification,Quantitative and Qualitative Analysis	Microbes in Human Welfare Organisms and Populations Ecosystem Biodiversity and Conservation	Biotechnology and Its Application Biotechnology: Principles and Process Evolution
28	3 Apr 2026	Friday	Full Syllabus AIOT-8 (NT26-AIOT-FT-8)	AIOT-FT-8	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
29	4 Apr 2026	Saturday	Full Syllabus AIOT-9 (NT26-AIOT-FT-9)	AIOT-FT-9	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
30	5 Apr 2026	Sunday	Part Syllabus AIOT-4 (NT26-AIOT-PT-4)	AIOT-PT-4 (11 UT 1+2+3)	OMR Based	Digital OMR Based	Basic Mathematics Used in Physics Units, Dimensions and Measurement Vectors Kinematics Laws of Motion and Friction	Some Basic Concepts of Chemistry Periodic Table (Classification of Elements and Periodicity in Properties) Chemical Bonding (Chemical Bonding and Molecular Structure) Mole Concept	Cell: The Unit of Life Cell Cycle and Cell Divison Biological Classification	Structural Organisation in Animals (Animal Tissue) Biomolecules Breathing and Exchange of Gases
31	6 Apr 2026	Monday	Full Syllabus AIOT-10 (NT26-AIOT-FT-10)	AIOT-FT-10	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
32	7 Apr 2026	Tuesday	Full Syllabus AIOT-11 (NT26-AIOT-FT-11)	AIOT-FT-11	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
33	8 Apr 2026	Wednesday	Part Syllabus AIOT-5 (NT26-AIOT-PT-5)	AIOT-PT-5 (11 UT 4+5+6)	OMR Based	Digital OMR Based	Circular Motion Work, Energy and Power Collisions and Centre of Mass Rotational Motion	Atomic Structure Thermodynamics Chemical Equilibrium	The Living World Morphology of Flowering Plants Anatomy of Flowering Plants	Body Fluids and Circulation Excretory Products and their Elimination Locomotion & Movement
34	9 Apr 2026	Thursday	Full Syllabus AIOT-12 (NT26-AIOT-FT-12)	AIOT-FT-12	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
35	10 Apr 2026	Friday	Full Syllabus AIOT-13 (NT26-AIOT-FT-13)	AIOT-FT-13	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
36	11 Apr 2026	Saturday	Part Syllabus AIOT-6 (NT26-AIOT-PT-6)	AIOT-PT-6 (11 UT 7 to 10)	OMR Based	Digital OMR Based	Gravitation, Fluid Mechanics Mechanical Properties of Matter (Elasticity), Thermal Properties of Matter (Calorimetry, Thermal Expansion, Heat Transfer) Thermodynamics, Kinetic Theory of Gases Oscillations (SHM) Wave Motion (Wave on String, Sound Waves)	Ionic Equilibrium Redox Reactions Classification and Nomenclature General Organic Chemistry Isomerism Hydrocarbons	Plant Kingdom Photosynthesis in Higher Plants Respiration in Plants Plant Growth and Development	Neural Control & Coordination Chemical Coordination & Integration Animal Kingdom Frog+Cockroach
37	OPEN	OPEN	Warm Up Test (NT26-WT-1)	OPEN	Digital OMR Based	Digital OMR Based	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS	FULL SYLLABUS
Full Syllabus Tests - Gear up for the grand test — your NEET readiness starts here for your dream medical college										
38	12 Apr 2026	Sunday	Full Syllabus AIOT-14 (NT26-AIOT-FT-14)	AIOT-FT-14	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
39	13 Apr 2026	Monday	Full Syllabus AIOT-15 (NT26-AIOT-FT-15)	AIOT-FT-15	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
40	14 Apr 2026	Tuesday	Full Syllabus AIOT-16 (NT26-AIOT-FT-16)	AIOT-FT-16	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
41	15 Apr 2026	Wednesday	Full Syllabus AIOT-17 (NT26-AIOT-FT-17)	AIOT-FT-17	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			
42	16 Apr 2026	Thursday	Full Syllabus AIOT-18 (NT26-AIOT-FT-18)	AIOT-FT-18	OMR Based	Digital OMR Based	FULL SYLLABUS TEST			

43	17 Apr 2026	Friday	Full Syllabus AIOT-19 (NT26-AIOT-FT-19)	AIOT-FT-19	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
44	18 Apr 2026	Saturday	Full Syllabus AIOT-20 (NT26-AIOT-FT-20)	AIOT-FT-20	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
45	19 Apr 2026	Sunday	Full Syllabus AIOT-21 (NT26-AIOT-FT-21)	AIOT-FT-21	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
46	20 Apr 2026	Monday	Full Syllabus AIOT-22 (NT26-AIOT-FT-22)	AIOT-FT-22	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
47	21 Apr 2026	Tuesday	Full Syllabus AIOT-23 (NT26-AIOT-FT-23)	AIOT-FT-23	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
48	22 Apr 2026	Wednesday	Full Syllabus AIOT-24 (NT26-AIOT-FT-24)	AIOT-FT-24	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
49	23 Apr 2026	Thursday	Full Syllabus AIOT-25 (NT26-AIOT-FT-25)	AIOT-FT-25	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
50	24 Apr 2026	Friday	Full Syllabus AIOT-26 (NT26-AIOT-FT-26)	AIOT-FT-26	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
51	25 Apr 2026	Saturday	Full Syllabus AIOT-27 (NT26-AIOT-FT-27)	AIOT-FT-27	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
52	26 Apr 2026	Sunday	Full Syllabus AIOT-28 (NT26-AIOT-FT-28)	AIOT-FT-28	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
53	27 Apr 2026	Monday	Full Syllabus AIOT-29 (NT26-AIOT-FT-29)	AIOT-FT-29	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
54	28 Apr 2026	Tuesday	Full Syllabus AIOT-30 (NT26-AIOT-FT-30)	AIOT-FT-30	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
55	29 Apr 2026	Wednesday	Full Syllabus AIOT-31 (NT26-AIOT-FT-31)	AIOT-FT-31	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
56	30 Apr 2026	Thursday	Full Syllabus AIOT-32 (NT26-AIOT-FT-32)	AIOT-FT-32	OMR Based	Digital OMR Based	FULL SYLLABUS TEST

eSaral NEET 2026 Brahmastra All India Test Series

Special Full Syllabus Tests (Speed Test, Accuracy test, Tough Test, Subjectwise Test, Practice Test) Schedule

These Special Full Syllabus Tests are designed to improve your Speed, Accuracy, Test Toughness Compatibility, All Subject Proficiency & Additional Practice

Sharpen Your Accuracy, Boost Your Speed, Beat the Toughness

	Date	Day	These Tests will be open for you at regular interval in eSaral App. You may give these Tests on any suitable date (Other than Regular Test date) as per your preparation and time schedule convenience				
57	OPEN	OPEN	Accuracy Test-1 (NT26-AT-1)	Accuracy Test-1	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
58	OPEN	OPEN	Accuracy Test-2 (NT26-AT-2)	Accuracy Test-2	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
59	OPEN	OPEN	Accuracy Test-3 (NT26-AT-3)	Accuracy Test-3	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
60	OPEN	OPEN	Accuracy Test-4 (NT26-AT-4)	Accuracy Test-4	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
61	OPEN	OPEN	Accuracy Test-5 (NT26-AT-5)	Accuracy Test-5	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
62	OPEN	OPEN	Speed Test-1 (NT26-ST-1)	Speed Test-1	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
63	OPEN	OPEN	Speed Test-2 (NT26-ST-2)	Speed Test-2	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
64	OPEN	OPEN	Speed Test-3 (NT26-ST-3)	Speed Test-3	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
65	OPEN	OPEN	Speed Test-4 (NT26-ST-4)	Speed Test-4	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
66	OPEN	Friday	Speed Test-5 (NT26-ST-5)	Speed Test-5	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
67	OPEN	OPEN	Tough Test-1 (NT26-TT-1)	Tough Test-1	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
68	OPEN	OPEN	Tough Test-2 (NT26-TT-2)	Tough Test-2	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
69	OPEN	OPEN	Tough Test-3 (NT26-TT-3)	Tough Test-3	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
70	OPEN	OPEN	Tough Test-4 (NT26-TT-4)	Tough Test-4	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
71	OPEN	OPEN	Tough Test-5 (NT26-TT-5)	Tough Test-5	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
72	OPEN	OPEN	Tough Test-6 (NT26-TT-6)	Tough Test-6	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
73	OPEN	OPEN	Tough Test-7 (NT26-TT-7)	Tough Test-7	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
74	OPEN	OPEN	Tough Test-8 (NT26-TT-8)	Tough Test-8	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
75	21 Feb 2026	Saturday	Tough Test-9 (NT26-TT-9)	Tough Test-9	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
76	28 Feb 2026	Saturday	Tough Test-10 (NT26-TT-10)	Tough Test-10	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST

Subject Wise Full Syllabus Tests

	Date	Day	These Tests will be open for you at regular interval in eSaral App. You may give these Tests on any suitable date (Other than Regular Test date) as per your preparation and time schedule convenience				

Strengthen Every Subject, Strengthen Your NEET Score

77	OPEN	OPEN	Physics Full Syllabus Test-1 (NT26-PH-1)	Physics Full Syllabus Test-1	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
78	OPEN	OPEN	Physics Full Syllabus Test-2 (NT26-PH-2)	Physics Full Syllabus Test-2	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
79	OPEN	OPEN	Physics Full Syllabus Test-3 (NT26-PH-3)	Physics Full Syllabus Test-3	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
80	OPEN	OPEN	Physics Full Syllabus Test-4 (NT26-PH-4)	Physics Full Syllabus Test-4	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
81	OPEN	OPEN	Physics Full Syllabus Test-5 (NT26-PH-5)	Physics Full Syllabus Test-5	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
82	OPEN	OPEN	Physics Full Syllabus Test-6 (NT26-PH-6)	Physics Full Syllabus Test-6	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
83	OPEN	OPEN	Physics Full Syllabus Test-7 (NT26-PH-7)	Physics Full Syllabus Test-7	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
84	OPEN	OPEN	Physics Full Syllabus Test-8 (NT26-PH-8)	Physics Full Syllabus Test-8	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
85	16 Feb 2026	Monday	Physics Full Syllabus Test-9 (NT26-PH-9)	Physics Full Syllabus Test-9	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
86	OPEN	OPEN	Chemistry Full Syllabus Test-1 (NT26-CH-1)	Chemistry Full Syllabus Test-1	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
87	OPEN	OPEN	Chemistry Full Syllabus Test-2 (NT26-CH-2)	Chemistry Full Syllabus Test-2	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST

88	OPEN	OPEN	Chemistry Full Syllabus Test-3 (NT26-CH-3)	Chemistry Full Syllabus Test-3	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
89	OPEN	OPEN	Chemistry Full Syllabus Test-4 (NT26-CH-4)	Chemistry Full Syllabus Test-4	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
90	OPEN	OPEN	Chemistry Full Syllabus Test-5 (NT26-CH-5)	Chemistry Full Syllabus Test-5	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
91	OPEN	OPEN	Chemistry Full Syllabus Test-6 (NT26-CH-6)	Chemistry Full Syllabus Test-6	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
92	OPEN	OPEN	Chemistry Full Syllabus Test-7 (NT26-CH-7)	Chemistry Full Syllabus Test-7	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
93	OPEN	OPEN	Chemistry Full Syllabus Test-8 (NT26-CH-8)	Chemistry Full Syllabus Test-8	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
94	OPEN	OPEN	Chemistry Full Syllabus Test-9 (NT26-CH-9)	Chemistry Full Syllabus Test-9	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
95	OPEN	OPEN	Biology Full Syllabus Test-1 (NT26-BG-1)	Biology Full Syllabus Test-1	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
96	OPEN	OPEN	Biology Full Syllabus Test-2 (NT26-BG-2)	Biology Full Syllabus Test-2	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
97	OPEN	OPEN	Biology Full Syllabus Test-3 (NT26-BG-3)	Biology Full Syllabus Test-3	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
98	OPEN	OPEN	Biology Full Syllabus Test-4 (NT26-BG-4)	Biology Full Syllabus Test-4	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
99	OPEN	OPEN	Biology Full Syllabus Test-5 (NT26-BG-5)	Biology Full Syllabus Test-5	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
100	OPEN	OPEN	Biology Full Syllabus Test-6 (NT26-BG-6)	Biology Full Syllabus Test-6	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
101	OPEN	OPEN	Biology Full Syllabus Test-7 (NT26-BG-7)	Biology Full Syllabus Test-7	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
102	OPEN	OPEN	Biology Full Syllabus Test-8 (NT26-BG-8)	Biology Full Syllabus Test-8	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST
103	20 Feb 2026	Friday	Biology Full Syllabus Test-9 (NT26-BG-9)	Biology Full Syllabus Test-9	Digital OMR Based	Digital OMR Based	FULL SYLLABUS TEST

Practice Full Syllabus Tests

This is not the end, it's the final push to perfection!

	Date	Day	You may give these Tests as per your preparation and time schedule convenience				
104	OPEN	OPEN	Practice Test-1 (PRAT-FT-01)	PRAT-FT-01	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
105	OPEN	OPEN	Practice Test-2 (PRAT-FT-02)	PRAT-FT-02	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
106	OPEN	OPEN	Practice Test-3 (PRAT-FT-03)	PRAT-FT-03	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
107	OPEN	OPEN	Practice Test-4 (PRAT-FT-04)	PRAT-FT-04	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
108	OPEN	OPEN	Practice Test-5 (PRAT-FT-05)	PRAT-FT-05	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
109	OPEN	OPEN	Practice Test-6 (PRAT-FT-06)	PRAT-FT-06	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
110	OPEN	OPEN	Practice Test-7 (PRAT-FT-07)	PRAT-FT-07	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
111	OPEN	OPEN	Practice Test-8 (PRAT-FT-08)	PRAT-FT-08	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
112	15 Feb 2026	Sunday	Practice Test-9 (PRAT-FT-09)	PRAT-FT-09	OMR Based	Digital OMR Based	FULL SYLLABUS TEST
113-200	88 Chapterwise Tests of Physics, Chemistry and biology (Refer attached list for chapterwise tests) Give these Tests as soon as you complete a chapter						

Phod Do NEET Exam 2026

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NEET Chapterwise Tests

Note : As soon as you finish a chapter, Attempt chapterwise Test

S. No	Physics	S. No	Chemistry	S. No	Botany	S. No	Zoology
1	Unit & Dimension	1	Atomic Structure	1	Cell : the unit of life	1	Breathing and Exchange of gases
2	Vector	2	Periodic Table	2	Cell cycle and cell division	2	Body Fluids and Circulation
3	Kinematics 1D	3	Chemical Bonding	3	The living world	3	Excretory Products and their Elimination
4	Kinematics 2D	4	Mole Concept	4	Biological classfication	4	Locomotin and Movement
5	Newton Laws of Motion & Friction	5	Thermodynamics & Thermochemistry	5	Plant Kingdom	5	Neural Control and Coordination
6	Circular Motion	6	Chemical Equilibrium	6	Morphology of Flowering Plants	6	Chemical Coordination and Integration
7	Work Power Energy	7	Ionic Equilibrium	7	Anatomy of Flowering Plants	7	Structural Organisation in Animals
8	Center of Mass & Collision	8	Redox Reaction	8	Photosynthesis in Higher Plants	8	Biomolecules
9	Rotation Motion	9	Nomenclature of Organic Compounds (IUPAC)	9	Respiration in Plants	9	Human Reproduction
10	Electrostatics	10	General Organic Chemistry(GOC)	10	Plant Growth and Development	10	Microbes in Human Welfare
11	Current Electricity	11	Isomerism	11	Sexual Reproduction in Flowering Plants	11	Reproductive Health
12	Capacitor	12	Hydrocarbon	12	Principles of Inheritance and Variaton	12	Human Health and Disease
13	Magnetic Effect of Current	13	Optical Isomerism	13	Molecular Basis of Inheritance	13	Biotechnology:Principles and Processess
14	Magnetism & Matter	14	Haloalkane and Haloarenes (Halogen Derivatives)	14	Organisms and Populations	14	Biotechnology and its Applications
15	Electromagnetic Induction	15	Alcohol, Ether and Phenol	15	Ecosystem	15	Animal Kingdom
16	Alternating Current	16	Carbonyl Compounds (Aldehydes & Ketones)	16	Biodiversity and Conservation	16	Evolution
17	Calorimetry, Elasticity, Thermal Expansion & Heat Transfer	17	Carboxylic acid & Oxidation Reduction	17	Microbes in human welfare		
18	KTG & Thermodynamics	18	Biomolecules				
19	Electromagnetic Waves	19	p Block Group (13-14)				
20	Fluid Mechanics	20	Coordination Compound				
21	Gravitation	21	d & f Block Elements				
22	SHM	22	p Block Elements (15 to 18 groups)				
23	Wave on String	23	Electrochemistry				
24	Sound Waves	24	Liquid Solution				
25	Wave Optics	25	Chemical Kinetics & Radioactivity				
26	Errors in Measurement & Instruments						
27	Semiconductors						
28	Ray Optics						
29	Atomic structure, Duel nature of Radiation and Matter & Photoelectric effect						
30	Nuclear Physics & Radioactivity						

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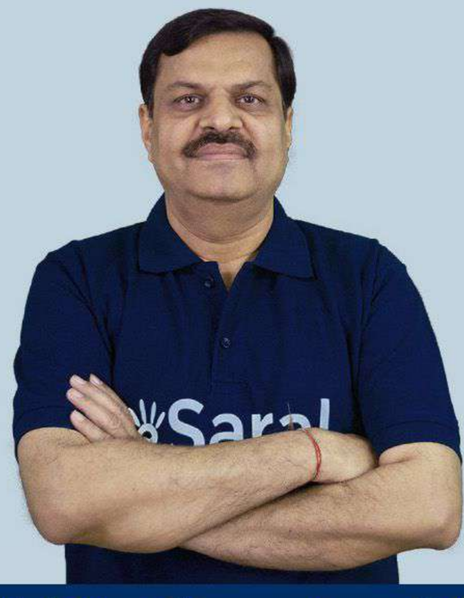

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