

eSaral NEET 2027 (Dropper)

BRAHMASTRA ALL INDIA TEST SERIES (CBT MODE)

Only NEET Test Series in India Which is Giving 200 Tests
With Detailed 20 Page Analysis Report

200 Tests



eSaral NEET 2026 All India Test Series Highlights

| Test Type | No. of Papers | Total Qs |
|---|---------------|--------------|
| Unit Tests + Quarter Tests + Half Tests | 17 | 3060 |
| All India Open Test | 38 | 6840 |
| 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 Full Syllabus Test | 3 | 540 |
| Rank Booster Test | 7 | 1260 |
| Total Tests | 200 | 20475 |

Test Timing: 2 to 5:15 pm

| Test No | Date | Day | Test Name | Physics | Chemistry | Botany | Zoology |
|---------|-------------|--------|--|--|--|--|---|
| 1 | 12 Jul 2026 | Sunday | Unit Test - 1 (NT27-UT-1) | 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 | 26 Jul 2026 | Sunday | Unit Test - 2 (NT27-UT-2) | Laws of Motion and Friction Circular Motion | Mole Concept Chemical Bonding (Chemical Bonding and Molecular Structure) | Cell Cycle and Cell Division | Biomolecules |
| 3 | 9 Aug 2026 | Sunday | Unit Test - 3 (NT27-UT-3) | Work, Energy and Power Collisions and Centre of Mass | Thermodynamics Thermochemistry Chemical Equilibrium | Biological Classification The Living World | Breathing and Exchange of Gases |
| 4 | 16 Aug 2026 | Sunday | Quarter Syllabus Test-1 (NT27-QT-1) | 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 Division Biological Classification The Living World | Structural Organisation in Animals (Animal Tissue) Biomolecules Breathing and Exchange of Gases |
| 5 | 23 Aug 2026 | Sunday | Physics Full Syllabus Test-1 (NT27-PH-1) | FULL SYLLABUS TEST | | | |
| 6 | 23 Aug 2026 | Sunday | Chemistry Full Syllabus Test-1 (NT27-CH-1) | FULL SYLLABUS TEST | | | |
| 7 | 23 Aug 2026 | Sunday | Biology Full Syllabus Test-1 (NT27-BG-1) | FULL SYLLABUS TEST | | | |
| 8 | 30 Aug 2026 | Sunday | Practice Test-1 (PRAT-FT-01) | FULL SYLLABUS TEST | | | |
| 9 | 6 Sep 2026 | Sunday | Unit Test - 4 (NT27-UT-4) | Rotational Motion Gravitation | Ionic Equilibrium Redox Reactions | Morphology of Flowering Plants Anatomy of Flowering Plants | Body Fluids and Circulation |
| 10 | 20 Sep 2026 | Sunday | Unit Test - 5 (NT27-UT-5) | Electrostatics | Classification and Nomenclature General Organic Chemistry | Plant Kingdom | Excretory Products and their Elimination Locomotion & Movement |
| 11 | 4 Oct 2026 | Sunday | Unit Test - 6 (NT27-UT-6) | Current Electricity Capacitor | Solutions Chemical Kinetics | Photosynthesis in Higher Plants | Neural Control & Coordination Chemical Coordination & Integration |
| 12 | 11 Oct 2026 | Sunday | Half Syllabus Test-1 (NT27-HT-1) | 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 Division 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 |
| 13 | 18 Oct 2026 | Sunday | Physics Full Syllabus Test-2 (NT27-PH-2) | FULL SYLLABUS TEST | | | |
| 14 | 18 Oct 2026 | Sunday | Chemistry Full Syllabus Test-2 (NT27-CH-2) | FULL SYLLABUS TEST | | | |
| 15 | 18 Oct 2026 | Sunday | Biology Full Syllabus Test-2 (NT27-BG-2) | FULL SYLLABUS TEST | | | |
| 16 | 25 Oct 2026 | Sunday | Practice Test-2 (PRAT-FT-02) | FULL SYLLABUS TEST | | | |
| 17 | 1 Nov 2026 | Sunday | Unit Test - 7 (NT27-UT-7) | Magnetic Effect of current and Magnetism Electromagnetic Induction | Isomerism Hydrocarbons | Respiration in Plants Plant Growth and Development | Animal Kingdom Frog+Cockroach |
| 18 | 15 Nov 2026 | Sunday | Unit Test - 8 (NT27-UT-8) | Alternating Current Modern Physics | Coordination Compound | Sexual Reproduction in Flowering Plants | Human Reproduction |
| 19 | 29 Nov 2026 | Sunday | Unit Test - 9 (NT27-UT-9) | Ray Optics and Optical Instruments | Electrochemistry | Principles of Inheritance & Variation | Reproductive Health |
| 20 | 6 Dec 2026 | Sunday | Quarter Syllabus Test-2 (NT27-QT-2) | 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 |
| 21 | 13 Dec 2026 | Sunday | Physics Full Syllabus Test-3 (NT27-PH-3) | FULL SYLLABUS TEST | | | |
| 22 | 13 Dec 2026 | Sunday | Chemistry Full Syllabus Test-3 (NT27-CH-3) | FULL SYLLABUS TEST | | | |
| 23 | 13 Dec 2026 | Sunday | Biology Full Syllabus Test-3 (NT27-BG-3) | FULL SYLLABUS TEST | | | |
| 24 | 20 Dec 2026 | Sunday | Practice Test-3 (PRAT-FT-03) | FULL SYLLABUS TEST | | | |
| 25 | 27 Dec 2026 | Sunday | Unit Test - 10 (NT27-UT-10) | Oscillations (SHM), Wave Motion (Wave on String, Sound Waves) | Haloalkane and Haloarenes Alcohol-Phenol-Ether | Molecular Basis of Inheritance | Human Health and Disease |
| 26 | 10 Jan 2027 | Sunday | Unit Test - 11 (NT27-UT-11) | 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 |
| 27 | 17 Jan 2027 | Sunday | Unit Test - 12 (NT27-UT-12) | 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 |

| | | | | | | | |
|----|-------------|----------|---|--|--|---|--|
| 28 | 24 Jan 2027 | Sunday | Half Syllabus Test-2 (NT27-HT-2) | 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 |
| 29 | 31 Jan 2027 | Sunday | Full Syllabus Test-1 (NT27-FT-1) | FULL SYLLABUS TEST | | | |
| 30 | 2 Feb 2027 | Tuesday | Full Syllabus AIOT-1 (NT27-AIOT-FT-1) | FULL SYLLABUS TEST | | | |
| 31 | 4 Feb 2027 | Thursday | Full Syllabus AIOT-2 (NT27-AIOT-FT-2) | FULL SYLLABUS TEST | | | |
| 32 | 6 Feb 2027 | Saturday | Accuracy Test-1 (NT27-AT-1) | FULL SYLLABUS TEST | | | |
| 33 | 7 Feb 2027 | Sunday | Full Syllabus AIOT-3 (NT27-AIOT-FT-3) | FULL SYLLABUS TEST | | | |
| 34 | 9 Feb 2027 | Tuesday | Full Syllabus AIOT-4 (NT27-AIOT-FT-4) | FULL SYLLABUS TEST | | | |
| 35 | 11 Feb 2027 | Thursday | Full Syllabus AIOT-5 (NT27-AIOT-FT-5) | FULL SYLLABUS TEST | | | |
| 36 | 13 Feb 2027 | Saturday | Speed Test-1 (NT27-ST-1) | FULL SYLLABUS TEST | | | |
| 37 | 14 Feb 2027 | Sunday | Full Syllabus AIOT-6 (NT27-AIOT-FT-6) | FULL SYLLABUS TEST | | | |
| 38 | 16 Feb 2027 | Tuesday | Full Syllabus AIOT-7 (NT27-AIOT-FT-7) | FULL SYLLABUS TEST | | | |
| 39 | 18 Feb 2027 | Thursday | Full Syllabus AIOT-8 (NT27-AIOT-FT-8) | FULL SYLLABUS TEST | | | |
| 40 | 20 Feb 2027 | Saturday | Tough Test-1 (NT27-TT-1) | FULL SYLLABUS TEST | | | |
| 41 | 21 Feb 2027 | Sunday | Full Syllabus AIOT-9 (NT27-AIOT-FT-9) | FULL SYLLABUS TEST | | | |
| 42 | 23 Feb 2027 | Tuesday | Full Syllabus AIOT-10 (NT27-AIOT-FT-10) | FULL SYLLABUS TEST | | | |
| 43 | 25 Feb 2027 | Thursday | Full Syllabus AIOT-11 (NT27-AIOT-FT-11) | FULL SYLLABUS TEST | | | |
| 44 | 27 Feb 2027 | Saturday | Accuracy Test-2 (NT27-AT-2) | FULL SYLLABUS TEST | | | |
| 45 | 28 Feb 2027 | Sunday | Full Syllabus AIOT-12 (NT27-AIOT-FT-12) | FULL SYLLABUS TEST | | | |
| 46 | 2 Mar 2027 | Tuesday | Full Syllabus AIOT-13 (NT27-AIOT-FT-13) | FULL SYLLABUS TEST | | | |
| 47 | 4 Mar 2027 | Thursday | Full Syllabus AIOT-14 (NT27-AIOT-FT-14) | FULL SYLLABUS TEST | | | |
| 48 | 6 Mar 2027 | Saturday | Speed Test-2 (NT27-ST-2) | FULL SYLLABUS TEST | | | |
| 49 | 7 Mar 2027 | Sunday | Full Syllabus AIOT-15 (NT27-AIOT-FT-15) | FULL SYLLABUS TEST | | | |
| 50 | 9 Mar 2027 | Tuesday | Full Syllabus AIOT-16 (NT27-AIOT-FT-16) | FULL SYLLABUS TEST | | | |
| 51 | 11 Mar 2027 | Thursday | Full Syllabus AIOT-17 (NT27-AIOT-FT-17) | FULL SYLLABUS TEST | | | |
| 52 | 13 Mar 2027 | Saturday | Tough Test-2 (NT27-TT-2) | FULL SYLLABUS TEST | | | |
| 53 | 14 Mar 2027 | Sunday | Full Syllabus AIOT-18 (NT27-AIOT-FT-18) | FULL SYLLABUS TEST | | | |
| 54 | 16 Mar 2027 | Tuesday | Full Syllabus AIOT-19 (NT27-AIOT-FT-19) | FULL SYLLABUS TEST | | | |
| 55 | 18 Mar 2027 | Thursday | Full Syllabus AIOT-20 (NT27-AIOT-FT-20) | FULL SYLLABUS TEST | | | |
| 56 | 20 Mar 2027 | Saturday | Accuracy Test-3 (NT27-AT-3) | FULL SYLLABUS TEST | | | |
| 57 | 21 Mar 2027 | Sunday | Full Syllabus AIOT-21 (NT27-AIOT-FT-21) | FULL SYLLABUS TEST | | | |
| 58 | 23 Mar 2027 | Tuesday | Full Syllabus AIOT-22 (NT27-AIOT-FT-22) | FULL SYLLABUS TEST | | | |
| 59 | 25 Mar 2027 | Thursday | Full Syllabus AIOT-23 (NT27-AIOT-FT-23) | FULL SYLLABUS TEST | | | |
| 60 | 27 Mar 2027 | Saturday | Speed Test-3 (NT27-ST-3) | FULL SYLLABUS TEST | | | |
| 61 | 28 Mar 2027 | Sunday | Full Syllabus AIOT-24 (NT27-AIOT-FT-24) | FULL SYLLABUS TEST | | | |
| 62 | 30 Mar 2027 | Tuesday | Full Syllabus AIOT-25 (NT27-AIOT-FT-25) | FULL SYLLABUS TEST | | | |
| 63 | 1 Apr 2027 | Thursday | Full Syllabus AIOT-26 (NT27-AIOT-FT-26) | FULL SYLLABUS TEST | | | |
| 64 | 3 Apr 2027 | Saturday | Tough Test-3 (NT27-TT-3) | FULL SYLLABUS TEST | | | |
| 65 | 4 Apr 2027 | Sunday | Full Syllabus AIOT-27 (NT27-AIOT-FT-27) | FULL SYLLABUS TEST | | | |
| 66 | 6 Apr 2027 | Tuesday | Full Syllabus AIOT-28 (NT27-AIOT-FT-28) | FULL SYLLABUS TEST | | | |
| 67 | 8 Apr 2027 | Thursday | Full Syllabus AIOT-29 (NT27-AIOT-FT-29) | FULL SYLLABUS TEST | | | |
| 68 | 10 Apr 2027 | Saturday | Tough Test-4 (NT27-TT-4) | FULL SYLLABUS TEST | | | |
| 69 | 11 Apr 2027 | Sunday | Full Syllabus AIOT-30 (NT27-AIOT-FT-30) | FULL SYLLABUS TEST | | | |
| 70 | 13 Apr 2027 | Tuesday | Full Syllabus AIOT-31 (NT27-AIOT-FT-31) | FULL SYLLABUS TEST | | | |
| 71 | 15 Apr 2027 | Thursday | Full Syllabus AIOT-32 (NT27-AIOT-FT-32) | FULL SYLLABUS TEST | | | |
| 72 | 17 Apr 2027 | Saturday | Tough Test-5 (NT27-TT-5) | FULL SYLLABUS TEST | | | |
| 73 | 18 Apr 2027 | Sunday | Full Syllabus AIOT-33 (NT27-AIOT-FT-33) | FULL SYLLABUS TEST | | | |
| 74 | 20 Apr 2027 | Tuesday | Full Syllabus AIOT-34 (NT27-AIOT-FT-34) | FULL SYLLABUS TEST | | | |
| 75 | 22 Apr 2027 | Thursday | Full Syllabus AIOT-35 (NT27-AIOT-FT-35) | FULL SYLLABUS TEST | | | |
| 76 | 25 Apr 2027 | Sunday | Full Syllabus AIOT-36 (NT27-AIOT-FT-36) | FULL SYLLABUS TEST | | | |
| 77 | 27 Apr 2027 | Tuesday | Full Syllabus AIOT-37 (NT27-AIOT-FT-37) | FULL SYLLABUS TEST | | | |
| 78 | 29 Apr 2027 | Thursday | Full Syllabus AIOT-38 (NT27-AIOT-FT-38) | FULL SYLLABUS TEST | | | |

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

| Test Open Date | | 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 | | |
|----------------|------|--|-----------------------------|--------------------|
| 79 | Open | Open | Accuracy Test-4 (NT27-AT-4) | FULL SYLLABUS TEST |
| 80 | Open | Open | Accuracy Test-5 (NT27-AT-5) | FULL SYLLABUS TEST |
| 81 | Open | Open | Speed Test-4 (NT27-ST-4) | FULL SYLLABUS TEST |
| 82 | Open | Open | Speed Test-5 (NT27-ST-5) | FULL SYLLABUS TEST |
| 83 | Open | Open | Tough Test-6 (NT27-TT-6) | FULL SYLLABUS TEST |
| 84 | Open | Open | Tough Test-7 (NT27-TT-7) | FULL SYLLABUS TEST |
| 85 | Open | Open | Tough Test-8 (NT27-TT-8) | FULL SYLLABUS TEST |
| 86 | Open | Open | Tough Test-9 (NT27-TT-9) | FULL SYLLABUS TEST |
| 87 | Open | Open | Tough Test-10 (NT27-TT-10) | FULL SYLLABUS TEST |

Subject Wise Full Syllabus Tests

| Test Open Date | | 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 | | |
|----------------|------|--|--|--------------------|
| 88 | Open | Open | Physics Full Syllabus Test-4 (NT27-PH-4) | FULL SYLLABUS TEST |
| 89 | Open | Open | Physics Full Syllabus Test-5 (NT27-PH-5) | FULL SYLLABUS TEST |
| 90 | Open | Open | Physics Full Syllabus Test-6 (NT27-PH-6) | FULL SYLLABUS TEST |
| 91 | Open | Open | Physics Full Syllabus Test-7 (NT27-PH-7) | FULL SYLLABUS TEST |
| 92 | Open | Open | Physics Full Syllabus Test-8 (NT27-PH-8) | FULL SYLLABUS TEST |
| 93 | Open | Open | Physics Full Syllabus Test-9 (NT27-PH-9) | FULL SYLLABUS TEST |
| 94 | Open | Open | Chemistry Full Syllabus Test-4 (NT27-CH-4) | FULL SYLLABUS TEST |
| 95 | Open | Open | Chemistry Full Syllabus Test-5 (NT27-CH-5) | FULL SYLLABUS TEST |
| 96 | Open | Open | Chemistry Full Syllabus Test-6 (NT27-CH-6) | FULL SYLLABUS TEST |
| 97 | Open | Open | Chemistry Full Syllabus Test-7 (NT27-CH-7) | FULL SYLLABUS TEST |
| 98 | Open | Open | Chemistry Full Syllabus Test-8 (NT27-CH-8) | FULL SYLLABUS TEST |
| 99 | Open | Open | Chemistry Full Syllabus Test-9 (NT27-CH-9) | FULL SYLLABUS TEST |
| 100 | Open | Open | Biology Full Syllabus Test-4 (NT27-BG-4) | FULL SYLLABUS TEST |
| 101 | Open | Open | Biology Full Syllabus Test-5 (NT27-BG-5) | FULL SYLLABUS TEST |
| 102 | Open | Open | Biology Full Syllabus Test-6 (NT27-BG-6) | FULL SYLLABUS TEST |
| 103 | Open | Open | Biology Full Syllabus Test-7 (NT27-BG-7) | FULL SYLLABUS TEST |
| 104 | Open | Open | Biology Full Syllabus Test-8 (NT27-BG-8) | FULL SYLLABUS TEST |
| 105 | Open | Open | Biology Full Syllabus Test-9 (NT27-BG-9) | FULL SYLLABUS TEST |

Rank Booster Tests will be conducted as per the NEET (UG) 2027 examination schedule announced by the NTA.

| | | | |
|-----|-----------------------|-----------------------|--------------------|
| 106 | To Be Announced (TBA) | Rank Booster Test - 1 | FULL SYLLABUS TEST |
| 107 | To Be Announced (TBA) | Rank Booster Test - 2 | FULL SYLLABUS TEST |
| 108 | To Be Announced (TBA) | Rank Booster Test - 3 | FULL SYLLABUS TEST |
| 109 | To Be Announced (TBA) | Rank Booster Test - 4 | FULL SYLLABUS TEST |
| 110 | To Be Announced (TBA) | Rank Booster Test - 5 | FULL SYLLABUS TEST |
| 111 | To Be Announced (TBA) | Rank Booster Test - 6 | FULL SYLLABUS TEST |
| 112 | To Be Announced (TBA) | Rank Booster Test - 7 | FULL SYLLABUS TEST |



NEET Chapterwise Tests

Note: As soon as you complete a chapter, attempt the corresponding Chapter-wise Test to evaluate your understanding and strengthen your preparation.

| S.No. | Physics | S.No. | Chemistry | S.No. | Botany | S.No. | Zoology |
|-------|--|-------|--|-------|---|-------|--|
| 113 | Unit & Dimensions | 143 | Atomic Structure | 168 | Cell: The Unit of Life | 185 | Breathing & Exchange of Gases |
| 114 | Vector | 144 | Periodic Table | 169 | Cell Cycle & Cell Division | 186 | Body Fluids & Circulation |
| 115 | Kinematics 1D | 145 | Chemical Bonding | 170 | The Living World | 187 | Excretory Products & Their Elimination |
| 116 | Kinematics 2D | 146 | Mole Concept | 171 | Biological Classification | 188 | Locomotion & Movement |
| 117 | Newton's Laws of Motion & Friction | 147 | Thermodynamics & Thermochemistry | 172 | Plant Kingdom | 189 | Neural Control & Coordination |
| 118 | Circular Motion | 148 | Chemical Equilibrium | 173 | Morphology of Flowering Plants | 190 | Chemical Coordination & Integration |
| 119 | Work, Power & Energy | 149 | Ionic Equilibrium | 174 | Anatomy of Flowering Plants | 191 | Structural Organisation in Animals |
| 120 | Center of Mass & Collision | 150 | Redox Reaction | 175 | Photosynthesis in Higher Plants | 192 | Biomolecules |
| 121 | Rotation Motion | 151 | Nomenclature of Organic Compounds (IUPAC) | 176 | Respiration in Plants | 193 | Human Reproduction |
| 122 | Electrostatics | 152 | General Organic Chemistry (GOC) | 177 | Plant Growth & Development | 194 | Microbes in Human Welfare |
| 123 | Current Electricity | 153 | Isomerism | 178 | Sexual Reproduction in Flowering Plants | 195 | Reproductive Health |
| 124 | Capacitor | 154 | Hydrocarbon | 179 | Principles of Inheritance & Variation | 196 | Human Health & Disease |
| 125 | Magnetic Effect of Current | 155 | Optical Isomerism | 180 | Molecular Basis of Inheritance | 197 | Biotechnology: Principles & Processes |
| 126 | Magnetism & Matter | 156 | Haloalkanes & Haloarenes (Halogen Derivatives) | 181 | Organisms & Populations | 198 | Biotechnology and Its Applications |
| 127 | Electromagnetic Induction | 157 | Alcohol, Ether & Phenol | 182 | Ecosystem | 199 | Animal Kingdom |
| 128 | Alternating Current | 158 | Carbonyl Compounds (Aldehydes & Ketones) | 183 | Biodiversity & Conservation | 200 | Evolution |
| 129 | Calorimetry, Elasticity, Thermal Expansion & Heat Transfer | 159 | Carboxylic Acid & Oxidation Reduction | 184 | Microbes in Human Welfare | | |
| 130 | KTG & Thermodynamics | 160 | Biomolecules | | | | |
| 131 | Electromagnetic Waves | 161 | p-Block Group (13-14) | | | | |
| 132 | Fluid Mechanics | 162 | Coordination Compound | | | | |

| | | | | | | | |
|-----|--|-----|-----------------------------------|--|--|--|--|
| 133 | Gravitation | 163 | d & f Block Elements | | | | |
| 134 | SHM (Simple Harmonic Motion) | 164 | p-Block Elements (Groups 15–18) | | | | |
| 135 | Wave on String | 165 | Electrochemistry | | | | |
| 136 | Sound Waves | 166 | Liquid Solution | | | | |
| 137 | Wave Optics | 167 | Chemical Kinetics & Radioactivity | | | | |
| 138 | Errors in Measurement & Instruments | | | | | | |
| 139 | Semiconductors | | | | | | |
| 140 | Ray Optics | | | | | | |
| 141 | Atomic Structure, Dual Nature of Radiation & Matter & Photoelectric Effect | | | | | | |
| 142 | Nuclear Physics & Radioactivity | | | | | | |

Phod Do NEET Exam 2027

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