



**Resonance®**  
Educating for better tomorrow

#PlanningSafaltaKi



# NATIONAL ELIGIBILITY CUM ENTRANCE TEST (UG)

2025

## DETAIL PAPER ANALYSIS

(By Resonance)



**REGISTERED & CORPORATE OFFICE (CIN: U80302RJ2007PLC024029)**

**CG Tower, A-46 & 52, IPIA, Near City Mall, Jhalawar Road, Kota (Rajasthan) - 324005**

☎ 0744-2777777 | 📞 73400 10345 | ✉ contact@resonance.ac.in | 🌐 www.resonance.ac.in

Follow Us:     @ResonanceEdu  @Resonance\_Edu




**CG Tower Campus, Kota**


## VISION

Excellence in Career Education



## MISSION

Practice, Persistence and Performance



## VALUES

- Leadership with humane touch at various levels
- Integrity, transparency and openness in all our actions
- Innovation and pursuit of excellence in career education
- Address the needs of students through career oriented initiatives
- Strive to continuously improve our processes and quality of deliverables



**R.K. Verma (RKV Sir)**  
 B.Tech. (IIT-Madras, 1994)  
 Founder | Managing Director  
 Head (Academics) | Sr. Faculty (Physics)

**About Resonance:**  
 Established on: 11<sup>th</sup> April, 2001  
 Head Quarter: Kota (Rajasthan)  
 PAN India Network: 70+ Cities

S.No.	Academic Division	Classes	Target Examinations
1.	Pre-Engineering Division: JEE (Advanced)	IX, X, XI, XII & XII +	JEE (Advanced)   JEE (Main)   Olympiads
2.	Pre-Engineering Division: JEE (Main)	IX, X, XI, XII & XII +	JEE (Main)   Other Engineering Entrance Exams
3.	Pre-Medical Division	IX, X, XI, XII & XII +	NEET (UG)   Olympiads
4.	Pre-foundation Career Care Programme Division (PCCP)	V, VI, VII, VIII, IX & X	School & Board Exams   NTSE   Olympiads   STSE
5.	Distance Learning Programme Division (DLPD)	V to XII & XII +	JEE (Main)   JEE (Advanced)   NEET (UG)   OLYMPIADS   PRE-FOUNDATION   OTHERS
6.	EdTech Division	V to XII & XII +	JEE (Main)   JEE (Advanced)   NEET (UG)   PRE-FOUNDATION
7.	Resonance International Studies Division (Reso-ISD)	VI to XII & XII +	JEE (Main)   JEE (Advanced)   NEET (UG)   OLYMPIADS   PRE-FOUNDATION Upcoming: SAT   IELTS   GRE   PTE

## Contents

SN#	Particulars	Page Number	
		From	To
1	About the Exam	4	4
2	Exam Pattern	5	5
3	Overall Question Distribution (Class wise Breakup)	6	6
4	Overall Difficulty Level Analysis	7	8
5	Subject wise Analysis (Topic & Sub-topic wise Breakup)	9	16

## About the Exam

SN#	Particulars	Information
1.	Document Type	Resonance – NEET (UG) 2025 Detail Paper Analysis
2.	Target Exam	NATIONAL ELIGIBILITY CUM ENTRANCE TEST (UG)
3.	Target Year	2025
4.	Exam Conducting Body	National Testing Agency (NTA)
5.	Exam Date & Day	04 <sup>th</sup> May 2025 (Sunday)
6.	Exam Timings	02:00 PM to 05:00 PM (Indian Standard Time)
7.	Duration of Examination	180 minutes (03 hours)
8.	Subject	Physics, Chemistry and Biology
9.	Mode of Examination	Offline mode (Pen & Paper-based Test)
10.	Website(s)	<a href="https://neet.nta.nic.in/">https://neet.nta.nic.in/</a>
11.	Medium of the Question Papers	<b>Candidates can opt for a Question Paper in any one of the following 13 languages</b> English, Hindi, Assamese, Bengali, Gujarati, Kannada, Malayalam, Marathi, Odia, Punjabi, Tamil, Telugu, and Urdu.
12.	Eligibility Criteria	As per CBSE, in order to be eligible for admission to MBBS/BDS Courses for a particular academic year, it shall be necessary for a candidate to obtain minimum <ul style="list-style-type: none"> <li>• For Gen. 50th percentile</li> <li>• For OBC/SC/ST 40th percentile.</li> </ul>



## Exam Pattern

The Test pattern of NEET (UG) - 2025 comprises Physics, Chemistry, Biology (Botany & Zoology). Candidates are hereby informed that starting from NEET (UG)-2025 will revert back to pre-COVID pattern vide public notice dated 25.01.2025 by NTA. The question paper will consist of 180 compulsory questions which must be attempted by the candidates in 180 minutes. These changes have been incorporated in the NEET (UG)-2025 test pattern.

The pattern for the NEET (UG) - 2025 examination for admission in the Session 2025-26 is as follows:

S. No.	Subject(s)	Type Of Question(s)	Number Of Questions	Marks (For each Qs.)	Negative Marking	Total Marks
1.	PHYSICS	<b>MCQ (Multiple Choice Questions) with four options and single correct answer/best option.</b>	45	4	-1	180
2.	CHEMISTRY		45	4	-1	180
3.	BOTANY		45	4	-1	180
4.	ZOOLOGY		45	4	-1	180
			180			720

### Important Points to Note:

To answer a question, the candidates need to choose one option corresponding to the correct answer or the most appropriate answer. Marking will be done as per following criteria:

- Correct answer or the most appropriate answer: Four marks (+4)
- Any incorrect option marked will be given minus one mark (-1).
- Unanswered: No mark (0).

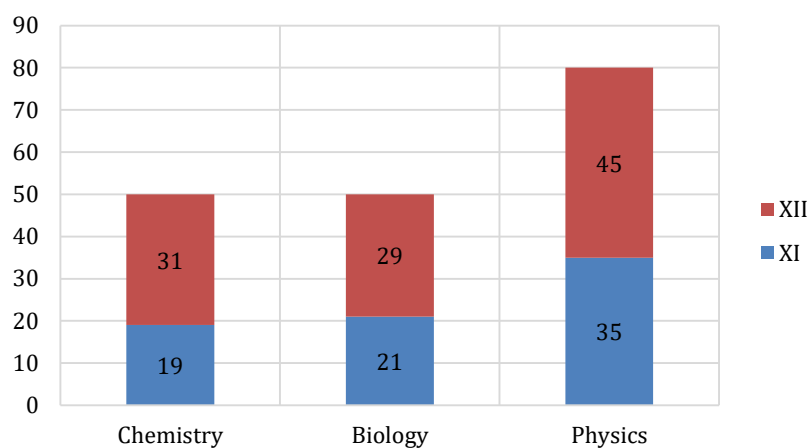
While every effort will be made to ensure that each question has one unique answer, in case, it is found that a question has more than one option, it will be dealt in following manner:

- If more than one option is found to be correct then Four marks (+4) will be awarded to only those who have marked any of the correct options.
- If all options are found to be correct then Four marks (+4) will be awarded to all those who have attempted the question.
- If none of the options is found correct or a Question is found to be wrong or a Question is dropped then all candidates who have appeared will be given four marks (+4) irrespective of the fact whether the question has been attempted or not attempted by the candidate.

## Overall Question Distribution

Subject	Class 11		Class 12		Total Percentage	
	No of Questions	Total Marks	No of Questions	Total Marks	Class 11	Class 12
Chemistry	19	76	31	124	42%	69%
Physics	21	84	29	116	47%	64%
Biology	35	140	45	180	39%	50%
Grand Total	75	300	105	420	42%	58%

Class Wise Number of Questions



## Overall Difficulty Level Analysis

In this analysis, we have rated every question on a scale of 1 to 3. The ratings are done by expert faculty of Resonance. The individual ratings are then averaged to calculate overall difficulty level.

**1: Easy**

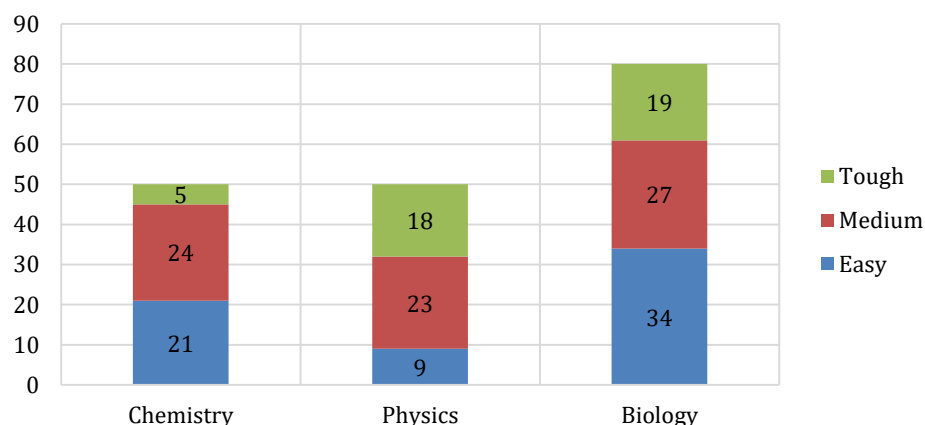
**2: Moderate**

**3: Difficult**

Difficulty Level Analysis: Number of Questions

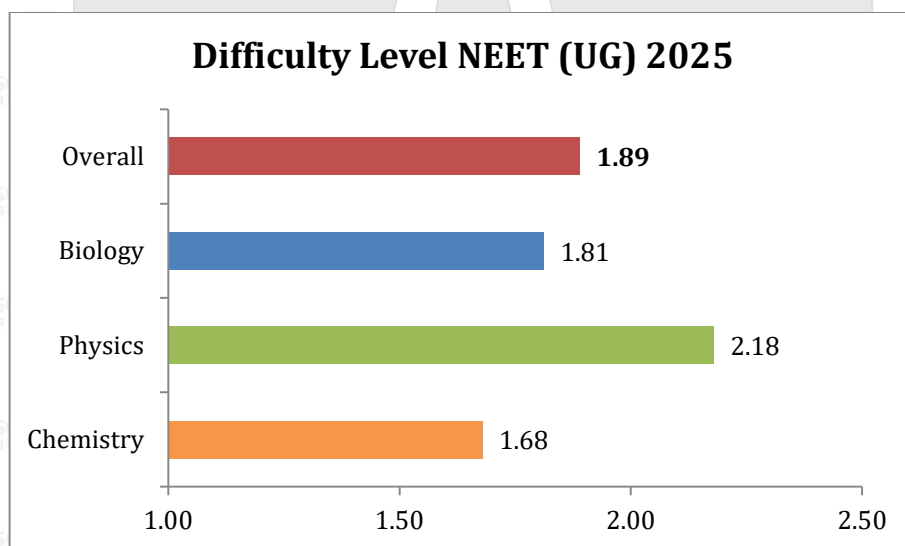
Subject	Easy Level		Medium Level		Difficult Level	
	No of Questions	Total Marks	No of Questions	Total Marks	No of Questions	Total Marks
Chemistry	21	84	24	96	5	20
Physics	9	36	23	92	18	72
Biology	34	136	27	108	19	76
<b>Grand Total</b>	<b>64</b>	<b>256</b>	<b>74</b>	<b>296</b>	<b>42</b>	<b>168</b>

Question Wise Difficulty



**Difficulty Level Comparison from previous year papers:**

Subject	Year								
	2025	2024	2023	2022	2021	2020	2019	2018	2017
<b>Biology</b>	1.81	1.55	1.49	1.63	1.42	1.35	1.36	1.6	2.16
<b>Chemistry</b>	1.68	1.54	1.88	1.92	1.44	1.5	1.4	1.95	1.36
<b>Physics</b>	2.18	1.28	1.08	1.60	1.86	1.7	1.76	2.31	1.93
<b>Overall</b>	<b>1.89</b>	<b>1.46</b>	<b>1.48</b>	<b>1.72</b>	<b>1.70</b>	<b>1.52</b>	<b>1.47</b>	<b>1.87</b>	<b>1.91</b>





## Subject Wise Analysis

### PHYSICS ANALYSIS (TOPIC WISE ALLOCATION OF MARKS)

UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Physics</b>	<b>45</b>	<b>180</b>	<b>100%</b>
<b>Class-11</b>	<b>19</b>	<b>76</b>	<b>42%</b>
<b>Measurement Error</b>	2	8	4%
Measurement Error	2	8	4%
<b>Centre of mass</b>	1	4	2%
Impulse	1	4	2%
<b>Work, Power, Energy</b>	1	4	2%
Work Energy Theorem	1	4	2%
<b>Simple Harmonic motion</b>	2	8	4%
Spring mass system	2	8	4%
<b>Rectilinear motion</b>	1	4	2%
Velocity, Acceleration, Average Acceleration	1	4	2%
<b>Friction</b>	2	8	4%
Static Friction	1	4	2%
Kinetic friction	1	4	2%
<b>Relative motion</b>	1	4	2%
Relative motion in one dimension	1	4	2%
<b>KTG and Thermodynamics</b>	3	12	7%
Law of equipartition and internal energy	2	8	4%
Kinetic Theory of gases	1	4	2%
<b>Sound Wave</b>	1	4	2%
Organ Pipes and Resonance	1	4	2%
<b>Surface Tension</b>	2	8	4%
Excess Pressure in drops and bubble	1	4	2%
Capillar action	1	4	2%
<b>Circular motion</b>	2	8	4%
Circular Motion in Horizontal plane	1	4	2%
Motion of a vehicle, Centrifugal force & rotation of earth	1	4	2%
<b>Rigid body dynamics</b>	1	4	2%
Moment of inertia	1	4	2%

UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Physics</b>	<b>45</b>	<b>180</b>	<b>100%</b>
<b>Class-12</b>	<b>26</b>	<b>104</b>	<b>58%</b>
<b>Modern Physics</b>	4	16	9%
Bohr's atomic model of H-atom and H-like species (properties)	1	4	2%
De-Broglie wave (Matterwaves)	2	8	4%
Photoelectric Effect	1	4	2%
<b>Electromagnetic waves</b>	2	8	4%
Electromagnetic waves	2	8	4%
<b>Electro Magnetic Field</b>	3	12	7%
Magnetic field due to a circular loop	1	4	2%
Magnetic force and torque on a current carrying loop and magnetic dipole moment	2	8	4%
<b>Electrostatics</b>	2	8	4%
Dipole	1	4	2%
Properties of charge and Coulomb's Law	1	4	2%
<b>Wave Optics</b>	2	8	4%
Polarisation	2	8	4%
<b>Current Electricity</b>	4	16	9%
Combination of Resistance	2	8	4%
Battery, EMF, terminal Voltage, KCL and KVL	1	4	2%
Definition of Current, Current Densities, Drift	1	4	2%
<b>Heat Transfer</b>	1	4	2%
Thermal conduction in linear conductors at steady state	1	4	2%
<b>Geometrical Optics</b>	2	8	4%
Optical Instrument	1	4	2%
Combination of thin Lens/Lens and Mirrors	1	4	2%
<b>Solid and Semiconductor</b>	2	8	4%
Diodes	1	4	2%
Logic Gates	1	4	2%
<b>Alternating Current</b>	1	4	2%
Power consumed in an ac circuit	1	4	2%
<b>Gravitation</b>	2	8	4%
Kepler's law for Satellites, Orbital speed and Escape speed	1	4	2%
Universal law of gravitation	1	4	2%
<b>Capacitance</b>	1	4	2%
Capacitor with dielectric	1	4	2%

**CHEMISTRY ANALYSIS (TOPIC WISE ALLOCATION OF MARKS)**

UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Chemistry</b>	<b>45</b>	<b>180</b>	<b>100%</b>
<b>Physical Chemistry</b>	<b>16</b>	<b>64</b>	<b>36%</b>
<b>Class-11</b>	<b>9</b>	<b>36</b>	<b>20%</b>
<b>Mole Concept</b>	3	12	7%
Oxidation number	1	4	2%
Units, Atoms, Molecules, Atomic mass, Molecular mass, Gram atomic mass, Gram molecular mass, RAM, Average atomic mass	2	8	4%
<b>Thermodynamics</b>	1	4	2%
Enthalpy of Solution and Enthalpy of neutralization	1	4	2%
<b>Chemical Equilibrium</b>	2	8	4%
KC and KP for Homogeneous Reaction	1	4	2%
Le-chatelier's principle	1	4	2%
<b>Atomic Structure</b>	2	8	4%
Bohr's Model (Calculation of Radius, velocity and energy)	2	8	4%
<b>Ionic Equilibrium</b>	1	4	2%
pH Calculations : Weak Acid, Weak Base, Polyprotic acid	1	4	2%
<b>Class-12</b>	<b>7</b>	<b>28</b>	<b>16%</b>
<b>Chemical Kinetics</b>	3	12	7%
The integrated rate laws, zero, first, nth order reaction	2	8	4%
Effect of Temperature, Arrhenius equation	1	4	2%
<b>Solution Colligative Properties</b>	3	12	7%
Colligative properties, Van't Hoff factor and its applications	1	4	2%
Solutions of Gases in Liquids (Henry's law)	1	4	2%
Ideal and non-ideal solution, Azeotropes	1	4	2%
<b>Electrochemistry</b>	1	4	2%
Kohlrausch law and its applications	1	4	2%

UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Chemistry</b>	<b>45</b>	<b>180</b>	<b>100%</b>
<b>Inorganic Chemistry</b>	<b>12</b>	<b>48</b>	<b>27%</b>
<b>Class-11</b>	<b>5</b>	<b>20</b>	<b>11%</b>
<b>Chemical Bonding</b>	3	12	7%
Molecular Orbital Theory (MOT)	1	4	2%
Valence bond theory (VBT) and Hybridisation	1	4	2%
Hydrogen bonding	1	4	2%
<b>Periodic Table</b>	2	8	4%
Electronegativity	1	4	2%
Development of Periodic Table, Period, Group and Block	1	4	2%
<b>Class-12</b>	<b>7</b>	<b>28</b>	<b>16%</b>
<b>Coordination Compound</b>	3	12	7%
Bonding in coordination compounds (Initial bonding theories and EAN rule, Valence bond theory)	1	4	2%
Crystal field theory and applications of crystal field theory : (Theory Magnetic moment of complex, Color of complex, Stability of complex)	2	8	4%
<b>d-f-Block Element Compound</b>	2	8	4%
Catalytic properties, formation of interstitial compounds, alloy formation	1	4	2%
Lanthanoids and actinoids	1	4	2%
<b>P-Block (Nitrogen and Oxygen)</b>	1	4	2%
Physical and Chemical properties of Group 16th elements	1	4	2%
<b>Qualitative Analysis</b>	1	4	2%
Vth and VIth Group	1	4	2%



UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Chemistry</b>	<b>45</b>	<b>180</b>	<b>100%</b>
<b>Organic Chemistry</b>	<b>17</b>	<b>68</b>	<b>38%</b>
<b>Class-11</b>	<b>3</b>	<b>12</b>	<b>7%</b>
<b>General Organic Chemistry</b>	3	12	7%
Acidic strength	1	4	2%
Hyperconjugation effect	1	4	2%
Basic strength	1	4	2%
<b>Class-12</b>	<b>14</b>	<b>56</b>	<b>31%</b>
<b>Grignard Reagent</b>	4	16	9%
Practical Organic Chemistry	2	8	4%
Reduction	1	4	2%
Grignard Reagent	1	4	2%
<b>Reaction Mechanism</b>	2	8	4%
Bimolecular nucleophilic substitution reaction of Alkyl Halide (SN <sub>2</sub> )	1	4	2%
Aryl Halide (SN <sub>2</sub> Ar)	1	4	2%
<b>Aromatic Compound</b>	3	12	7%
Aromaticity	1	4	2%
Electrophilic substitution	1	4	2%
Phenol	1	4	2%
<b>Stereoisomerism</b>	3	12	7%
Specific rotation, observed rotation, optical purity and enantiomeric excess Racemic mixture, Optical Resolution	2	8	4%
Geometrical isomerism	1	4	2%
<b>Biomolecule and Polymer</b>	2	8	4%
Polymers	1	4	2%
Carbohydrate : Monosaccharide, Disaccharide, Polysaccharide	1	4	2%

**BIOLOGY ANALYSIS (TOPIC WISE ALLOCATION OF MARKS)**

UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Biology</b>	<b>90</b>	<b>360</b>	<b>100%</b>
<b>Zoology</b>	<b>42</b>	<b>168</b>	<b>93%</b>
<b>Class-11</b>	<b>18</b>	<b>72</b>	<b>40%</b>
<b>Biomolecule-II</b>	3	12	7%
Enzymes	3	12	7%
<b>Chemical Coordination and Integration</b>	4	16	9%
Adrenal gland	2	8	4%
Pituitary gland	1	4	2%
Hormone secreting other organs	1	4	2%
<b>Animal Kingdom-2</b>	6	24	13%
Chordata	1	4	2%
Amphibia	4	16	9%
Cyclostomata/pisces	1	4	2%
<b>Animal Kingdom-1</b>	2	8	4%
Echinodermata	1	4	2%
Platyhelminthes and Aschelminthes	1	4	2%
<b>Excretory Product and Their Elimination</b>	2	8	4%
Urine formation	1	4	2%
Disease related with kidney	1	4	2%
<b>Body fluids and circulation</b>	1	4	2%
heart and conduction	1	4	2%
<b>Class-12</b>	<b>24</b>	<b>96</b>	<b>53%</b>
<b>Application Biology (Biotechnology)</b>	9	36	20%
Principles of Biotechnology	2	8	4%
Applications of Biotechnology in Medicine, Transgenic Animals	2	8	4%
Processes of Biotechnology	4	16	9%
Applications of Biotechnology in Agriculture	1	4	2%
<b>Biology In Human Welfare-Human Health and Disease</b>	5	20	11%
Arthritis and Cancer	2	8	4%
Immune System and Common human disease	3	12	7%
<b>Human Reproduction and Reproductive Health</b>	5	20	11%
Gametogenesis, Reproductive cycles	3	12	7%
Fertilization, Embryonic, development	1	4	2%
Reproductive Health	1	4	2%
<b>Biology In Human Welfare-Microbes in human Welfare</b>	4	16	9%
Microbes in human Welfare	4	16	9%
<b>Origin and Evolution</b>	1	4	2%
Evidences of Evolution	1	4	2%

UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Biology</b>	<b>90</b>	<b>360</b>	<b>100%</b>
<b>Botany</b>	<b>48</b>	<b>192</b>	<b>107%</b>
<b>Class-11</b>	<b>21</b>	<b>84</b>	<b>47%</b>
<b>Plant Kingdom</b>	5	20	11%
kingdom plantae-GymNosperms	1	4	2%
kingdom plantae-bryophytes	3	12	7%
Kingdom plantae-pteridophytes	1	4	2%
<b>Plant Physiology-II-Photosynthesis In Higher Plants</b>	2	8	4%
Dark Reaction C3-cycle, C4 cycle, Photorespiration, CAM-cycle and Factors	1	4	2%
Introduction (Early experiments), site of photosynthesis and photosynthetic pigments	1	4	2%
<b>Cell Biology</b>	6	24	13%
Cell division	1	4	2%
Introduction, Procaryotic Cell	2	8	4%
Ribosome	1	4	2%
Cell membrane	2	8	4%
<b>Plant Physiology-II-Plant growth and Growth Hormones</b>	2	8	4%
Introduction, Discovering of PGR, Auxin, Gibberellins & Cytokinins	2	8	4%
<b>Morphology of Flowering Plants</b>	3	12	7%
Flower	2	8	4%
Seeds	1	4	2%
<b>Plant Physiology-II-Respiration in plants</b>	1	4	2%
Aerobic respiration- Link reaction and krebs cycle, Terminal oxidation, Respiratory balance sheet, Amphibolic pathway, Anaerobic respiration-Fermentation, Respiratory quotient	1	4	2%
<b>Anatomy of Flowering Plants</b>	1	4	2%
Anatomy of plant parts	1	4	2%
<b>Biological Classification</b>	1	4	2%
Kingdom-Monera	1	4	2%

UNIT & TOPIC NAME	NO OF QUESTIONS	TOTAL MARKS	(%) WEIGHTAGE
<b>Biology</b>	<b>90</b>	<b>360</b>	<b>100%</b>
<b>Botany</b>	<b>48</b>	<b>192</b>	<b>107%</b>
<b>Class-12</b>	<b>27</b>	<b>108</b>	<b>60%</b>
<b>Ecology-Ecosystem</b>	3	12	7%
Productivity, Decomposition, Energy flow, Food chain, Food web, Ecological pyramids	3	12	7%
<b>Sexual Reproduction in Flowering Plants</b>	5	20	11%
Fertilization and embryogenesis, Seed and Polyembryony	2	8	4%
Pollination	1	4	2%
Female Reproductive Part	1	4	2%
Male Reproductive Part	1	4	2%
<b>Genetics-II</b>	9	36	20%
Regulation of gene expression, HGP and DNA fingerprinting	1	4	2%
Nucleic Acids (The Search For Genetic Material, Dna, Rna)	5	20	11%
DNA Replication, Transcription, Genetic code and Translation	3	12	7%
<b>Ecology-Organisms and Population</b>	4	16	9%
Adaptations, Population and Population interactions, Biotic community	3	12	7%
Introduction, Abiotic factors, Responses to abiotic factors	1	4	2%
<b>Genetics-I</b>	4	16	9%
Polygenic Inheritance, Lethal Gene, Gene Interactions, Chromosomal Theory Of Inheritance, Sex Determination, Linkage, Sex Linkage, Recombination	2	8	4%
Mutation, Pedigree Analysis, Genetic Disorders	1	4	2%
Introduction, Mendelism, Monohybrid Cross, Dihybrid Cross, Back Cross, Test Cross, Incomplete Dominance, Codominance, Multiple Allelism, Pleiotropy	1	4	2%
<b>Ecology-Biodiversity and Conservation</b>	2	8	4%
Conservation of biodiversity	1	4	2%
Introduction, Level of biodiversity, Pattern of biodiversity, Loss of biodiversity	1	4	2%

\*\*\*\*\* DOCUMENT END \*\*\*\*\*





**Resonance®**  
Educating for better tomorrow

अगर आप NEET (UG) 2025 में अपने प्रदर्शन से संतुष्ट नहीं हैं तो

फिर से प्रयास करने से मत घबराना क्योंकि  
इस बार शुरुआत शून्य ने नहीं अनुभव से होगी

Join **R-SAFAL**

A Power Packed Course for

**NEET (UG) 2026**

Medium: Hindi & English



POWERED *—by—*

**अभ्यासम्**

Resonance Home Work Monitoring System

## Course Highlights

- सफल कोर्स का संचालन अभ्यासम् द्वारा
- व्यक्तिगत विषय की कक्षाएँ: फिजिक्स, कैमिस्ट्री एवं बायोलॉजी
- सुपराइज़ वातावरण में 04:30 घंटे की नियमित अभ्यास कक्षाएँ
- DPP's एवं Topic Sheets द्वारा नियमित अभ्यास
- 11वीं एवं 12वीं कक्षाओं की नीट (यूजी), NCERT का सम्पूर्ण पाठ्यक्रम
- डाउट कक्षाओं का संचालन विशेष रूप से पारंगत शिक्षकों के समूह द्वारा
- पिछले 10 साल के नीट (यूजी) प्रश्न पत्रों का अभ्यास

Why Choose

**R-SAFAL**

- > NEET (UG) का पेपर अच्छा ना जाने की स्थिति में अगले वर्ष 2026 के लिए दोबारा तैयारी करने के लिए।
- > 11वीं एवं 12वीं दोनों वर्षों का कोर्स एक ही वर्ष में पूर्ण करने के लिए
- > एक और प्रयास करके एक औसत कॉलेज की जगह उच्च कोटि के संस्थान में प्रवेश पाने के लिए

**जनवरी में पूरा कोर्स कम्प्लीट करें**

Course Starts from

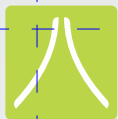
**19<sup>th</sup>, 26<sup>th</sup> May & 2<sup>nd</sup>, 16<sup>th</sup> June 2025**



Scan the QR code  
to Apply Online



EMI के माध्यम से अपनी  
फीस का भुगतान करें।



**Resonance®**  
Educating for better tomorrow



GET UPTO **100%** SCHOLARSHIP



On the basis of  
X/ XII Board Result



On the basis of  
ResoNET Result



On the basis of  
NEET (UG) Result



On the basis of  
Various **Olympiads** Result



**30%**

जवाहर नवोदय  
विद्यालय (JNV) के  
विद्यार्थियों के लिए



**40%**

हिन्दी माध्यम  
के विद्यार्थियों  
के लिए



**40%**

CHILDREN OF  
DEFENCE &  
PARAMILITARY STAFF



**50%**

WARDS OF  
SINGLE PARENT  
(Mother Only)



**40%**

CHILDREN  
OF POLICE & CRPF  
PERSONNEL



**10%**

Additional  
WARDS OF TEACHERS  
( GOVT. / PRIVATE)



**10%** in YCCP  
**25%** in PCCP

SIBLINGS



**10%**

SIBLING OF  
RESO YCCP ALUMNI



**10%**

CHILDREN OF  
NCC PERSONNEL



**40%**

CHILDREN  
OF RAILWAY  
PERSONNEL

NEET (UG)/AIPMT/AIIMS (Since 2012)

**22494**

Students selected

**29 AIRs**

Students in Top-100

बेटियों के लिए विशेष

न्यूनतम **25%** स्कॉलरशिप



AIR  
**4**



SANKEERTH S.

Roll Number: 15401193  
Classroom Student (ResoBASE)

AIR  
**13**



VRAJESH VEENADHAR SHETTY

Reso Roll No. B20013403  
Classroom Student (ResoBASE)

AIR  
**27**



RISHIT AGARWAL

Reso Roll No. 21537750  
Online Classroom Student

AIR  
**84**



LEENA

Roll Number: 15401193  
Classroom Student