

# NEET-B4-NEET 2020-UG SAMPLE REPORT

This course covered the span of 450 unique questions from physics; 450 unique questions from chemistry and 900 unique questions from biology. Comparative analysis is based on performances of students from Maharashtra, Delhi, Telangana, Karnataka, Hariyana, Rajasthan, Gujrath, Orrissa.

This report consists of:

All India Rank (AIR) prediction based on performances from practice tests.

All India Rank (AIR) prediction based on performance in Neet-b4-Neet test.

Comparative analysis of your score and top score in each test that you attempted.

Subjectwise performance.

Chapterwise report that can help you identify areas of improvement.

You can print or save this report as PDF :



## Score-Card and All India Rank prediction

Topper in NEET-B4-NEET is from Delhi with a score of **685**

Test	Score	All India Rank (AIR)*
Neet-B4-Neet test	<b>625</b>	<b>3269 to 3392</b>
1-9 practice tests	<b>Avg: 594</b>	<b>9160 to 9395</b>

## Psychometric Analysis from Neet-b4-Neet 2020 UG Test Series

### Testwise performance

Test

Yours

Topper

NEET-B4-NEET	You scored: <b>625</b> in <b>2 hours, 34 minutes 59 seconds.</b>	Top Score: <b>685</b>
Practice Test-9 Based on NCERT Std. XI + XII Full Syllabus (NEET-UG Pattern)	You scored: <b>625</b> in <b>2 hours, 36 minutes 5 seconds.</b>	Top Score: <b>659</b>
Practice Test-8 Based on NCERT Std. XI + XII Full Syllabus (NEET-UG Pattern)	You scored: <b>650</b> in <b>2 hours, 57 minutes 34 seconds.</b>	Top Score: <b>650</b>
Practice Test-7 Based on NCERT Std. XII Syllabus (NEET-UG Pattern)	You scored: <b>620</b> in <b>2 hours, 33 minutes 17 seconds.</b>	Top Score: <b>667</b>
Practice Test-6 Based on NCERT Std. XI Syllabus (NEET-UG Pattern)	You scored: <b>480</b> in <b>3 hours</b>	Top Score: <b>612</b>
Practice Test-4 Based on NCERT Std. XII Syllabus (NEET-UG Pattern)	You scored: <b>580</b> in <b>2 hours, 22 minutes 47 seconds.</b>	Top Score: <b>600</b>
Practice Test-3 Based on NCERT Std. XI Syllabus (NEET-UG Pattern)	You scored: <b>615</b> in	Top Score: <b>625</b>

**2 hours, 13  
minutes 6  
seconds.**

Practice Test-2 Based on NCERT Std. XII  
Syllabus (NEET-UG Pattern)

You scored:  
**581**  
in  
**2 hours, 55  
minutes 33  
seconds.**

Top Score:  
**640**

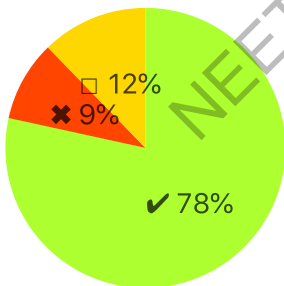
Practice Test-1 Based on NCERT Std. XI  
Syllabus (NEET-UG Pattern)

You scored:  
**605**  
in  
**2 hours, 21  
minutes 32  
seconds.**

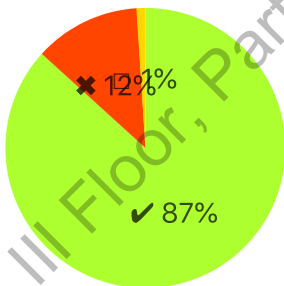
Top Score:  
**605**

## Subjectwise performance

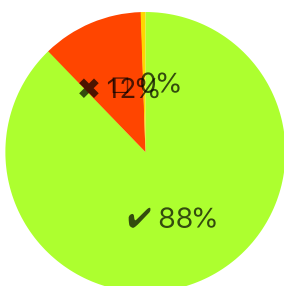
Physics



Chemistry



Biology



## Chapterwise performance (Sorted by accuracy as low-high)

Subject : Chapter	Correct %	Incorrect %	Not attempted %
Physics : Simple Harmonic Motion	36.36 %	27.27 %	36.37 %
Physics : Thermodynamics	57.14 %	21.43 %	21.43 %
Physics : Waves and Sound	60 %	20 %	20 %
Physics : Kinetic Theory of Gases	63.64 %	9.09 %	27.27 %
Physics : Transmission of Heat	66.67 %	6.67 %	26.66 %
Physics : Units, Dimensions and Errors in Measurement	70 %	0 %	30 %
Physics : Vector	70 %	20 %	10 %
Physics : Gravitation	70 %	10 %	20 %
Physics : Thermometry, Thermal Expansion and Calorimetry	70 %	10 %	20 %
Physics : Rotational Motion	70.59 %	5.88 %	23.53 %
Physics : Friction	71.43 %	14.29 %	14.28 %
Physics : Motion in One Dimension	72.73 %	9.09 %	18.18 %
Physics : Surface Tension	75 %	25 %	0 %
Physics : Wave optics	75 %	25 %	0 %
Physics : Newton's Laws of Motion	76.92 %	0 %	23.08 %
Physics : Elasticity	77.78 %	0 %	22.22 %
Physics : Motion in Two Dimension	78.57 %	0 %	21.43 %

Physics : Work, Energy, Power and Collision	80 %	0 %	20 %
Physics : Fluid Mechanics	80 %	0 %	20 %
Physics : Electronic Devices	83.33 %	11.11 %	5.56 %
Physics : Electrostatics	84.21 %	15.79 %	0 %
Physics : Current Electricity	85 %	15 %	0 %
Physics : Ray Optics	85.71 %	14.29 %	0 %
Physics : Alternating Current	87.5 %	12.5 %	0 %
Physics : Magnetic Effect of Current	92.86 %	7.14 %	0 %
Physics : Electron, Photon and Photoelectric Effect	93.33 %	6.67 %	0 %
Physics : Magnetism	100 %	0 %	0 %
Physics : Electromagnetic Induction	100 %	0 %	0 %
Physics : Electromagnetic Waves	100 %	0 %	0 %
Physics : Atoms and Nuclei	100 %	0 %	0 %
Chemistry : Environmental Chemistry	0 %	100 %	0 %
Chemistry : General Principles and Process of Isolation of Elements	66.67 %	33.33 %	0 %
Chemistry : Polymer	66.67 %	33.33 %	0 %
Chemistry : Co ordination Compound	70 %	30 %	0 %
Chemistry : States of Matter Gaseous and Liquids	75 %	25 %	0 %
Chemistry : Some p Block Elements	75 %	25 %	0 %

Chemistry : Organic Chemistry Some Basic Principles and Techniques	75 %	25 %	0 %
Chemistry : Organic Compound Containing Nitrogen	76.92 %	23.08 %	0 %
Chemistry : Electrochemistry	78.57 %	21.43 %	0 %
Chemistry : Chemical Kinetics	78.57 %	21.43 %	0 %
Chemistry : d and f Block Elements	78.57 %	21.43 %	0 %
Chemistry : Chemistry in Everyday Life	80 %	20 %	0 %
Chemistry : Biomolecules	81.82 %	18.18 %	0 %
Chemistry : Thermodynamics	85.71 %	14.29 %	0 %
Chemistry : Aldehydes and Ketones	86.67 %	13.33 %	0 %
Chemistry : Solid State	87.5 %	12.5 %	0 %
Chemistry : Solutions	88.24 %	11.76 %	0 %
Chemistry : Redox Reactions	90 %	10 %	0 %
Chemistry : Chemical Equilibrium	90.91 %	9.09 %	0 %
Chemistry : p Block Elements	90.91 %	9.09 %	0 %
Chemistry : Some Basic Concepts in Chemistry	91.67 %	8.33 %	0 %
Chemistry : s Block Elements (Alkali and Alkaline Earth Metals)	92.86 %	7.14 %	0 %
Chemistry : Surface Chemistry	93.33 %	6.67 %	0 %
Chemistry : Classification of Elements and Periodicity in Properties	93.75 %	6.25 %	0 %

Chemistry : Hydrocarbons	94.12 %	5.88 %	0 %
Chemistry : Carboxylic acids	94.44 %	5.56 %	0 %
Chemistry : Structure of Atoms	100 %	0 %	0 %
Chemistry : Chemical Bonding and Molecular Structure	100 %	0 %	0 %
Chemistry : Ionic Equilibrium	100 %	0 %	0 %
Chemistry : Hydrogen	100 %	0 %	0 %
Chemistry : Haloalkanes and Haloarenes	100 %	0 %	0 %
Chemistry : Alcohol, Phenol and Ethers	100 %	0 %	0 %
Biology : Morphology of Flowering Plants	70 %	30 %	0 %
Biology : Animal Tissues	71.43 %	28.57 %	0 %
Biology : Morphology of Animals	71.43 %	28.57 %	0 %
Biology : Biological Classification	76.47 %	23.53 %	0 %
Biology : Origin and the Evolution of Life	79.41 %	20.59 %	0 %
Biology : Microbes in Human Welfare	80 %	20 %	0 %
Biology : Biodiversity and Conservation	81.82 %	18.18 %	0 %
Biology : Sexual Reproduction in Flowering Plant	82.35 %	17.65 %	0 %
Biology : Environmental Issues	82.35 %	17.65 %	0 %
Biology : Health and Diseases	83.33 %	16.67 %	0 %
Biology : Cell division	84.21 %	15.79 %	0 %
Biology : Photosynthesis	84.21 %	15.79 %	0 %

Biology : Circulation in Animals	84.62 %	15.38 %	0 %
Biology : Principles of Inheritance and Variation	84.78 %	15.22 %	0 %
Biology : Plant Growth and Movements	85.71 %	14.29 %	0 %
Biology : Human Reproduction	85.71 %	14.29 %	0 %
Biology : Biotechnology and its Application	86.11 %	13.89 %	0 %
Biology : Movement and Locomotion	86.67 %	13.33 %	0 %
Biology : Reproduction in Organism	86.67 %	13.33 %	0 %
Biology : Enhancement in Food Production	87.5 %	12.5 %	0 %
Biology : Excretory products and their Elimination	88.89 %	11.11 %	0 %
Biology : Biomolecules and Enzyme	90 %	10 %	0 %
Biology : Molecular Basis of Inheritance	90.32 %	9.68 %	0 %
Biology : Anatomy of Flowering Plants	92 %	8 %	0 %
Biology : Organisms and Environment	92 %	8 %	0 %
Biology : Mineral Nutrition	93.75 %	6.25 %	0 %
Biology : Digestion and Absorption	94.12 %	5.88 %	0 %
Biology : Breathing and Exchange of Gases	94.12 %	5.88 %	0 %
Biology : Transport in Plants	94.44 %	5.56 %	0 %
Biology : Reproductive Health	95 %	5 %	0 %
Biology : The Living World	95.45 %	4.55 %	0 %



Biology : Respiration in Plants	95.83 %	4.17 %	0 %
Biology : Ecosystem	96.3 %	3.7 %	0 %
Biology : Plant Kingdom	100 %	0 %	0 %
Biology : Animal Kingdom	100 %	0 %	0 %
Biology : Cell Unit of life	100 %	0 %	0 %
Biology : Neural Control, Sensory Organs	100 %	0 %	0 %
Biology : Chemical Co ordination	100 %	0 %	0 %

\* All India Rank (AIR) prediction is based on historical statistical data available in public domain.

NEET-b4-NEET UG2020  
 by SWAPMS LLP  
 Reg. Office Address:  
 307, III Floor, Parth Oyster, Jakkuru, Bengaluru, Karnataka 560064  
 email: [contact@neetb4neet.com](mailto:contact@neetb4neet.com)  
 mobile: +91 9969 196 145