



# NEET



**NEET Eligibility:** The National Testing Agency (NTA) has released the NEET eligibility criteria for all medical aspirants on the official website at [neet.nta.nic.in](https://neet.nta.nic.in). As the year 2024 approaches, aspiring candidates must familiarize themselves with the NEET eligibility criteria to ensure they meet the necessary requirements and enhance their chances of success. You can find the complete NEET 2024 eligibility criteria on this page below.

Aspirants must carefully review the NEET eligibility criteria before completing the application form. The NEET eligibility criteria will include mandatory educational qualifications, age limits, nationality requirements, and other essential factors.

## NEET Exam: Overview

NEET 2024	
Mode of NEET question paper	Pen and Paper-based
Duration of the NEET exam	3 hours and 20 minutes
Language/medium	English, Hindi, Assamese, Marathi, Bengali, Gujarati, Tamil, Telugu, Kannada, Oriya, Malayalam, Punjabi, and Urdu
Total number of questions asked in NEET 2024	A total of 200 questions will be asked, out of which aspirants will have to answer 180 questions.
Total marks in NEET	720 Marks
NEET marking scheme	Each correct answer will receive four marks, while each incorrect attempt will deduct one mark.
Official Website	<a href="https://neet.nta.nic.in/">https://neet.nta.nic.in/</a>

## NEET Eligibility: Highlights

The NEET eligibility criteria for appearing in the [NEET UG 2024 Exam](#) are as follows:



- **Minimum age requirement:** Aspirants must have attained the age of 17 as of December 31 the year they seek admission.
- **Maximum age limit:** No upper age limit is imposed for the exam, allowing individuals of all ages to participate.
- **Citizenship eligibility:** Indian citizens, Overseas Citizens of India (OCI), and foreign nationals are all eligible to appear in the exam.
- Additionally, it is important to note that NEET has become mandatory not only for those aspiring to study medicine abroad but also for those who intend to return to India to practice medicine.
- This recent development ensures that all candidates who fulfil the eligibility as mentioned above NEET eligibility criteria and complete the application process within the given deadline will be eligible to take the undergraduate medical entrance test.

## SYLLABUS FOR NEET (UG) – 2024

### • NEET 2024 Syllabus for Zoology (Revised)

The NEET 2024 Syllabus for zoology has undergone revisions, impacting the topics that need to be covered by aspiring medical students. Zoology, which is an important section of the NEET exam, has 50 questions, and now features modifications.

#### Updated NEET Zoology Syllabus

#### Class 11

Units	NCERT Chapter	Dropped Zoology Topics/Chapters	Added Zoology Topics/Chapters
Unit 2: Structural Organization in Plants and Animals	Chapter 7: Structural Organisation in Animals	Earthworm, Morphology, Anatomy, Cockroach, Morphology, Anatomy	of an insect Frog (brief account)
	Chapter 16: Digestion and Absorption	Full Chapter Deleted	–
Unit 5: Human Physiology	Chapter 21: Neural Control and Coordination	Reflex Action and Reflex Arc, Sensory Reception and Processing, Eye, Parts of an Eye, Mechanism	–



of Vision, The Ear,  
Mechanism of Hearing

**Class 12**

**Unit 8:  
Biology and  
Human  
Welfare**

**Chapter  
8: Human  
Health and  
Diseases**

–

Dengue,  
Chikungunya  
Tobacco Abuse

# NEET Updated Botany Syllabus

## Class 11

Units	NCERT Chapter	Dropped Botany Topics/Chapters	Added Botany Topics/Chapters
<b>Unit 1: Diversity of Living Organisms</b>	<b>Chapter 1:</b> The Living World	Three domains of life, Taxonomical Aids, Botanical Gardens, Museum, Zoological Parks, Keys, Monograph, Flora, Catalogues	What is 'Living'?
	<b>Chapter 2:</b> Biological Classifications	Three Domains of Life	–
	<b>Chapter 3:</b> Plant Kingdom	Angiosperms, Plant Life Cycles and Alternation of Generations,	–
<b>Unit 2: Structural Organization in Plants and Animals</b>	<b>Chapter 5:</b> Morphology of Flowering Plants	Fabaceae, Solanaceae, Liliaceae	Family Malvaceae, Cruciferae, Leguminosae, Compositae, Graminae
	<b>Chapter 6:</b> Anatomy of Flowering Plants	Secondary growth	
	<b>Chapter 11:</b> Transport in Plants	Full Chapter Deleted	–
<b>Unit 4: Plant Physiology</b>	<b>Chapter 12:</b> Mineral Nutrition	Full Chapter Deleted	–
	<b>Chapter 15:</b> Plant Growth and Development	Photoperiodism, Vernalisation, Seed Dormancy	–

## Class 12



<b>Unit 6: Reproduction</b>	<b>Chapter:</b> Reproduction in Organisms	Full Chapter Deleted	–
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<b>Unit 8: Biology and Human Welfare</b>	<b>Chapter 9:</b> Strategies for Enhancement in Food Production	Full Chapter Deleted	–
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<b>Unit 10: Ecology and Environment</b>	<b>Chapter 14:</b> Ecosystem	Ecological Succession, Succession of Plants, Nutrient Cycling, Ecosystem – Carbon cycle, Ecosystem- Phosphorus Cycle, Ecosystem Services	–
	<b>Chapter 16:</b> Environmental Issues	Full Chapter Deleted	–

### • NEET 2024 Syllabus for Botany (Revised)

The NEET 2024 Botany syllabus has been updated, which means there are some changes in what students need to study. This part of NEET, which focuses on plants, now includes new topics or might have removed or changed some old ones.

Students need to know about these changes so they can prepare well for the main exam. By checking the official notification provided below, students can understand exactly what's different or new in the Botany syllabus for NEET 2024 and plan their studies effectively for a better chance to succeed in the exam.

### • NEET 2024 Updated Syllabus for Physics

The NMC has published the latest NEET Physics syllabus for 2024 on their official website, [nmc.org.in](https://nmc.org.in). To excel in NEET UG 2024 exam preparation, a thorough grasp of the subject-specific syllabus is essential.

The NEET physics syllabus holds significant importance, requiring aspirants to have a strong command of it. Detailed information about the physics syllabus for NEET 2024 can be found in the provided link below.



## Updated NEET Physics Syllabus

### Class 11

Units	Class-11 NCERT Chapter	Dropped Physics Topics/Chapters	Added Physics Topics/Chapters
Unit 1: Physics and Measurement	<b>Chapter 1:</b> Physical World	Full Chapter Deleted	—
	<b>Chapter 2:</b> Units and Measurement	Length, Mass, and Time Measurements, Accuracy and Precision of Measuring Instruments.	Least Count
	<b>Chapter 3:</b> Motion in Straight Line	Graphical Treatment of Uniformly Accelerated Motion Elementary Concepts of Differentiation and Integration for Describing Motion	—
Unit 2: Kinematics	<b>Chapter 4:</b> Motion in Plane	Position and Displacement Vectors, General Vectors, General Vectors and Notation, Equality of Vectors, Multiplication of Vectors by a Real Number	—



<b>Unit 3: Laws of Motion</b>	<b>Chapter 5:</b> Laws of Motion	Lubrication	–
<b>Unit 5: Rotational motion</b>	<b>Chapter 7:</b> System of Particle and Rotational Motion	Momentum Conservation, and Centre of Mass Motion, Centre of Mass of Uniform Rod.	Basic Concept of Rotational Motion
<b>Unit 6: Gravitation</b>	<b>Chapter 8:</b> Gravitation	Geostationary Satellites.	Motion of a Satellite, Time Period and Energy of a Satellite
	<b>Chapter 9:</b> Mechanical Properties of Solids	Poisson's Ratio, Elastic Energy	–
<b>Unit 7: Properties of solids and liquids</b>	<b>Chapter 10:</b> Mechanical Properties of Fluids	Reynold's Number	Pressure Due to Fluid Column, Pascals Law and Its Application. Effect of Gravity on Fluid Pressure
	<b>Chapter 11:</b> Thermal Properties of Matter	Anomalous Expansion, Thermal conductivity, Green House Effect. Newton's Law of Cooling and Stefan's Law	–
<b>Unit 8: Thermodynamics</b>	<b>Chapter 12:</b> Thermodynamics	Heat Engines and Refrigerators	–
<b>Unit 9: Kinetic theory of gases</b>	<b>Chapter 13:</b> Kinetic Theory of Gases	–	RMS Speed of Gas Molecules, Avogadro's Number



<b>Unit 10: Oscillations and waves</b>	<b>Chapter 14:</b> Oscillations	Free, Forced and Damped Oscillations (Qualitative Ideas Only), Resonance	–
	<b>Chapter 15:</b> Waves	Doppler Effect.	–

### Class 12

Units	Class-12 NCERT Chapter	Dropped Physics Topics/Chapters	Added Physics Topics/Chapters
<b>Unit 11: Electrostatics</b>	<b>Chapter 02:</b> Electrostatic Potential and Capacitance	Free charges and bound charges inside a conductor, Van de Graaff generator.	–
<b>Unit 12: Current Electricity</b>	<b>Chapter 03:</b> Current Electricity	Carbon resistors, colour code for carbon resistors Potentiometer- principle and applications to measure potential difference and for comparing emf of two cells measurement of internal resistance of a cell.	–
<b>Unit 13: Magnetic Effects of Current and Magnetism</b>	<b>Chapter 04:</b> Moving charges and Magnetism	Concept of magnetic field, Oersted's experiment, toroidal, Cyclotron.	





		<p>Magnetic dipole moment of a revolving electron</p> <p>Earth's magnetic field and its elements</p> <p>Electromagnetic and factors affecting their strengths.</p> <p>–</p>
	<p><b>Chapter 05:</b> Magnetism and Matter</p>	<p>Permanent magnets.</p>
<p><b>Unit 14:</b> <b>Electromagnetic Induction and Alternating Current</b></p>	<p><b>Chapter 07:</b> Alternating Current</p>	<p>LC oscillations (qualitative treatment only)</p>
	<p><b>Chapter 09:</b> Ray Optics and Optical Instruments</p>	<p>Scattering of light-blue colour of the sky and reddish appearance of the sun at sunrise and sunset, Human eye, image formation, and accommodation, correction of eye defects (myopia and hypermetropia) using lenses.</p> <p>–</p>
<p><b>Unit 16: Optics</b></p>	<p><b>Chapter 10:</b> Wave Optics</p>	<p>Proof of laws of reflection and refraction using Huygens' principle., Resolving power of microscopes</p> <p>–</p>



and astronomical telescopes.

**Unit 17: Dual Nature of Matter and Radiation**

**Chapter 11:** Dual nature of radiation and Matter

Davisson-Germer experiment (experimental details should be omitted; only the conclusion should be explained).

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**Unit 18: Atoms and Nuclei**

**Chapter 13:** Nuclei

Isotopes, isobars; isotones, Radioactivity – alpha, beta, and gamma particles, rays, and their properties decay law

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**Unit 19: Electronic Devices**

**Chapter 14:** Semiconductor Electronics

Energy bands, Junction transistor, transistor action, characteristics of a transistor, transistor as an amplifier (common emitter configuration), and oscillator. transistor as a switch

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**• NEET 2024 Updated Syllabus for Chemistry**

The NEET Chemistry Syllabus for 2024 has been updated to match the needs of NEET 2024 better. It focuses on essential chapters like Coordination Compounds, Chemical Thermodynamics, and Equilibrium, giving importance to organic, inorganic, and physical chemistry.



Now after this modification, it is crucial for aspiring candidates to check the changes in the NEET UG syllabus for 2024 and align their preparation accordingly.

Experts suggest that although there are some changes in the Chemistry section, students should also review the Physics and Biology syllabus for a complete understanding. This helps in planning and preparing effectively for the NEET exam.

### Updated NEET Chemistry Syllabus

#### Class 11

Class-11 NCERT Chapter	Dropped Chemistry Topics/Chapters	Added Chemistry Topics/Chapters
Structure of Atom	–	Elementary Ideas of Quantum Mechanics, Quantum Mechanics, The Quantum Mechanical Model of the Atom, Its Important Features. Concept of Atomic Orbitals as One-Electron Wave Functions: Variation of $\psi$ and $\psi^2$ with $r$ for 1s and 2s Orbitals
States Of Matter	Full Chapter Deleted	–
Thermodynamics	Third Law of Thermodynamics Enthalpy of Dilution	–
Hydrogen	Full Chapter Deleted	–
The s-Block Elements	Full Chapter Deleted	–



<b>The p-Block Elements</b>	Method of Preparation and Uses	—
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<b>Environmental Chemistry</b>	Full Chapter Deleted	—
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### Class 12

<b>Class-12 Chapter NCERT Chapters</b>	<b>Dropped Chemistry Topics/Chapters</b>	<b>Added Chemistry Topics/Chapters</b>
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<b>The Solid State</b>	Full Chapter Deleted	—
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<b>Electrochemistry</b>	Corrosion	—
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<b>Surface Chemistry</b>	Full Chapter Deleted	—
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<b>General Principles and Processes of Isolation of Elements</b>	Full Chapter Deleted	—
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<b>The d-and f-Block Elements</b>	Chemical Reactivity of Lanthanoids	—
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<b>Haloalkanes and Haloarenes</b>	Environmental effects of dichloromethane, tetrachloromethane	—
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<b>Alcohols, Phenols and Ethers</b>	Ether: Preparation Physical and Chemical Properties	—
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<b>Amines</b>	Cyanides Isocyanides and Diazonium Salt: Preparation and Physical and Chemical Properties	—
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<b>Biomolecules</b>	Polysaccharides (Starch Cellulose, Glycogen)	Biological Functions of Nucleic Acids
<b>Polymers</b>	Full Chapter Deleted	–
<b>Chemistry in Everyday Life</b>	Full Chapter Deleted	–

## • NEET Syllabus 2024 for Biology

The **NEET Biology syllabus** is usually vast, including both Zoology and Botany. Studying may take considerable time; therefore, the table below with topic-wise distribution will help the candidates kick-start their preparation.

## • NEET Syllabus 2024 Class wise for Biology

The NEET 2024 Biology syllabus is organized class wise, ensuring a systematic approach for students. Covering essential topics from different classes, this structured syllabus helps students in focusing on key topics of biology, providing a comprehensive foundation for success in the NEET 2024 exam.

### NEET Syllabus 2024 Classwise Biology

#### Class 11th

Diversity in Living World

Movement Neural control and  
coordination and Locomotion

Structural Organization in Animals  
and Plant

#### Class 12th

Reproduction

Human Welfare and Biology

Genetics and Evolution



Animal Kingdom

Fluids, body, and Circulation

Plant Physiology

Biotechnology and its Applications

Human Physiology

Environment and Ecology

Digestion and Absorption

Biotechnology Principles

Structural organization of animals

Reproductive Health

Excretory products and their  
elimination

Evolution

Exchange of Gases

Diseases and Human Health

## • NEET Syllabus 2024 for Physics

Physics can be challenging for most candidates, including various numerical and theoretical questions. Hence, the table below includes all the significant topics from the **NEET Physics syllabus** to help the aspirants thoroughly revise the exam.

Crafted for NEET 2024, the Physics syllabus is categorized by class according to the study plans of aspiring medical students. This class wise syllabus ensures a targeted approach, helping candidates concentrate on relevant physics concepts and excel in the NEET examination.

### NEET Syllabus 2024 Class wise For Physics

Class 11th

Class 12th



Physical World and Measurement

Nature of Physical Law

Heat, Work and Internal Energy

Conductors

Work, Power, and Energy

Current Electricity

Kinematics

Electric Charges and their  
Conservation Electric Dipole

Properties of Bulk Matter Bulk  
modulus

Electromagnetic Spectrum and  
Electromagnetics Waves

Gravitation Kepler's law of Planetary  
Motion the Universal Law of  
Gravitation

Alternating Currents and  
Electromagnetic Induction.

Permanent Magnets

Motion of System of Particles and  
Rigid Body

Magnetic effects of current and  
Magnetism

AC Generator and Transformer

Concept of Magnetic Field

Static and Kinetic Friction

Carbon Resistors Kirchhoff's Laws and  
Simple Applications

Laws of Motion

Atoms and Nuclei

Critical Velocity

Dual Nature of Matter and Radiation

Speed Velocity

Electronic Devices

Oscillation and Waves

Optics Optical Instruments Wave  
Optics



- **NEET Syllabus 2024 for Chemistry**

Chemistry as a subject is comparatively considered an easy one. Therefore, candidates can achieve excellent results if they study the **NEET Chemistry syllabus** well before the exam.

- **NEET Syllabus 2024 Class wise for Chemistry**

The NEET 2024 Chemistry syllabus is divided class wise to guide the students through the essential concepts from various classes. This structured approach assists candidates in understanding and mastering key chemistry topics, laying a solid foundation for success in the NEET 2024 exam.

### NEET Syllabus 2024 Class wise For Chemistry

Class 11th	Class 12th
Some Basic Concepts of Chemistry	Solid state
Classification of Elements and Periodicity in Properties	Electrochemistry
Structure of Atom	Solutions
Molecular Structure and Chemical Bonding	Chemical Kinetics
States of Matter: Liquids and Gasses	Surface Chemistry
Thermodynamics	General Principles and Processes of Isolation of Elements
Ionic bond Covalent bond	p-Block Elements





Redox Reactions

D and f Block Elements

Hydrogen

Coordination Compounds

Laws of Chemical Combination

Haloalkanes and Haloarenes

s-Block Elements (Alkali and Alkaline earth metals)

Chemical and Physical property of primary alcohol Phenols, Alcohols, and Ethers

Some p-Block Elements

Aldehydes, Ketones and Carboxylic Acids

Equilibrium in Physical and Chemical Process

Organic Compounds Containing: Nitrogen, Amines, and Cyanides and Isocyanides

Hydrocarbons

Biomolecules or Organic Compounds contains Nitrogen

Environmental Chemistry

Biomolecules, Polymers and Chemistry in Everyday Life

Aldehydes, Carboxylic Acids, and Ketones

Organic Chemistry- Some Basic Principles and Techniques

Chemistry in Everyday Life

Electronegativity

Band theory of metals

Atomic number

Elevation of boiling point

Isobars and Isotopes

Cleansing agents such as soaps and detergents



- **NEET Syllabus 2024-25 Important Topics to Cover**

All three major subjects: Biology, Chemistry, and Physics, and their every chapter, are equally crucial for the upcoming NEET 2024 examination. However, after analyzing the NEET 2023 examination paper, here is a list of a few introductory chapters asked frequently and can be marked as crucial while preparing.

**NEET Syllabus Important Topics**

Physics	Chemistry	Biology
Optics	Electrochemistry	Human Physiology
Work, Energy, and Power	Chemical Kinetics	Plant Physiology
Modern Physics	Equilibrium	Ecology
Rotational Motion	Hydrocarbons	Genetics
Heat and Thermodynamics	S, P, D, and F-Block Elements	Evolution
Laws of Motion	Molecular Structure and Chemical bonding	Cell Structure and their function
Magnetism and Current Electricity	Atomic Structures	Biotechnology
Kinematics	Aldehydes, Ketones, and Carboxylic Acids	—

Electrostatics and  
Semiconductors

Coordination Compounds

–

Since the chapters can be lengthy, here is a compiled list of the topics students need to focus on more while making notes and studying for the NEET 2024.

**NEET Syllabus Important Topics**

<b>Chemistry</b>	<b>Physics</b>	<b>Biology</b>
Electron Configuration	Ohm's Law	Plants
Hybridization	Speed	Biodiversity
Charles S Law	Mirrors	Photosynthesis
Aufbau Principle	Electromagnetic waves and Electromagnetic induction	Human Heart
Mole Concept	Types of Lenses and Reflection of Light	Respiration and Alimentary Canal
Atomic numbers along with symbols and 118 Elements	Angular Momentum	Human Digestive System
Periodic Classification of Elements	Poisson's Ratio	Cell Prokaryotic Cell and Eukaryotic Cell
Hund's Rule	Units of Force and Conversion of Units	Algae



The NCERT books are the best source. Experts recommend them to begin your examination preparations. However, students may refer to additional books to learn and grasp complicated concepts better. Also, one should keep practicing the previous year's exam paper. This increases speed for the actual examination and immensely helps candidates become familiar with the NEET 2024 exam pattern.

### • **NEET Eligibility: Qualifying Exam Requirements**

The NEET 2024 Qualifying Exam requires candidates to have passed 12 or an equivalent exam from a recognized board, with Chemistry, Physics, Biology/Biotechnology, and English as core subjects. Aspiring candidates who are currently in Class 12 or an equivalent program are also eligible to apply for NEET. The eligibility marks for NEET 2024 vary for each category and are as follows: UR – 50%, OBC/SC/ST – 40%, and PWD – 40%. Notably, these NEET eligibility marks are based on the aggregate marks obtained in the PCB subjects. Furthermore, there is no limit on the maximum number of attempts for the NTA NEET 2024.

### • **NEET Eligibility: Eligibility Criteria for NRI/Foreign Students**

- Firstly, candidates who completed their education outside the country must fulfill the NEET eligibility criteria.
- They must have passed the last exam, equivalent to Class 12 in their respective country.
- Candidates had to study Physics, Chemistry, and Biology for the qualifying exam and pass both the theory and practical exams in each of these subjects as well as English.
- NRIs, OCI, & Foreign Nationals are eligible for admission in Medical/Dental Colleges, subject to rules & regulations framed by the respective State Govts., Institutions, and the Govt. of India, as applicable.
- Similarly, foreign applicants for NEET 2024 must upload Documentary Proof to support their Nationality, along with the online NEET application form.

### • **NEET Eligibility: What is the Upper age limit?**

The NEET 2024 UG age limit, subject restrictions, and the type of school requirement have been lifted according to the revised NEET eligibility criteria in 2024. In the latest update by the health ministry, it has been announced that there is no longer an upper age limit for the NEET exam 2024. The NMC released an official notification on March 9, 2022, stating that the age limit for NEET eligibility criteria has been removed. As a result, candidates above the age of 17 are now eligible to apply for the NEET examination.

### • **NEET Eligibility: Criteria for BSc Nursing Admission**

Students seeking nursing admission through NEET scores can check the latest eligibility criteria.



The NEET eligibility criteria include the following:

- The minimum age requirement is that candidates should be seventeen years as of December 31, 2024.
- Candidates should have passed Class 12 with biology, physics, chemistry, and English as compulsory subjects for the qualifying examination.
- General category students are required to pass the qualifying exam, obtaining a minimum aggregate of 45% marks.
- The minimum marks required for ST, SC, and OBC candidates are 40%.
- At last, regarding the reservation policy, 3% of the reservation will be provided to the PWD (Person with Disability) candidates.

### • **NEET Eligibility: Details of Qualifying Examination Codes for NEET 2024**

**Code 01:** Candidates appearing for their Class 10+2 exam and waiting for their board's result must choose Code 01. However, they must have qualified for their Class 12 as per the specified criterion by the time of admission; otherwise, they will become ineligible.

**Code 02:** Aspirants studying for the higher/senior secondary examination or ICSE equivalent to the Class 12 examination and coming after a period of 12 years of study should select Code 02. According to the National Council of Education Research and Training (NCERT), the last two years of this study must include science subjects such as Chemistry, Physics, Biology or Biotechnology, & Maths or any other elective subject with English taken as a core subject.

**Code 03:** Candidates who have successfully completed their Intermediate/Pre-degree Exam in Science from an Indian University/Board or other recognized body, including Physics, Chemistry, Biology/Biotechnology, & English as a compulsory subject, must choose Code 03. The course should also have a practical test in science subjects. Candidates whose Class 12 is completed by a state board must also select this code.

**Code 04:** Candidates who have completed a Pre-professional/Pre-medical Exam after passing either the Higher Secondary Exam or the equivalent exam with Chemistry, Physics, Biology/Biotechnology, and English should choose Code 04 while applying.

**Code 05:** Candidates pursuing a three-year degree course from a recognized University and have qualified for the first year, including practical tests in Physics, Chemistry, and Biology/Biotechnology, with those subjects being mandatory, must choose Code 05. It is important to note that the qualifying exam here must be a University Exam, and candidates should have passed the earlier qualifying exam, namely 10+2, with Chemistry, Physics, Biology/Biotechnology, and English as core courses.

**Code 06:** Candidates who qualify for the BSc Exam from an Indian recognized University and have passed the earlier qualifying exam (10+2) with Physics, Chemistry, English & Biology, with not less than 2 of the subjects Chemistry, Physics, & Biology (Botany, Zoology)/Biotechnology, must select Code 06 during the application process.

**Code 07:** Candidates should select this option if they have passed any other exam that has been determined to be comparable to the Intermediate Science Exam of an Indian University or Board, which covers the final two years of 10+2 study in the subjects of physics, chemistry, and biology/biotechnology and includes practical tests in these subjects. This code is also applicable to candidates who have completed the qualifying exam from a foreign country.



## • NEET Eligibility: Minimum Age Limit

The NEET age limit for appearing for the medical entrance test is the main concern of every aspirant regarding the NEET eligibility criteria for 2024. According to the NEET 2024 eligibility criteria, candidates must complete 17 years of age at admission or before December 31, 2024.

## • NEET Eligibility: Number of Attempts

In 2018, amendments were made to the NEET UG eligibility criteria, removing the restrictions on the number of attempts for NEET. Consequently, there is no longer a limit on the number of attempts for NEET 2024. As per the NEET eligibility criteria, candidates who meet the NEET requirements will have the opportunity to participate in the entrance exam as many times as they desire.

## • NEET Eligibility FAQs

### Q1. What are the NEET eligibility criteria for NEET 2024?

**Ans.** The NEET eligibility criteria for NEET 2024 include several conditions and guidelines concerning the qualifying exam, the pass percentage required for the NEET exam, nationality, age limit, number of attempts, and more.

### Q2. Who specifies the NEET eligibility criteria for 2024?

**Ans.** The National Testing Agency, as the competent authority, will release the NEET 2024 eligibility criteria for all aspiring medical candidates.

### Q3. How much percentage is required for MBBS in India?

**Ans.** The NEET eligibility marks in class 12 vary for each category and can be listed as follows: The aggregate marks considered for NEET are only for PCB subjects. For the UR category, the required percentage is 50%. For OBC/SC/ST, it is 40%, and for PWD, it is 45%.

### Q4. Who can give the NEET exam?

**Ans.** Candidates who fulfil the NEET eligibility criteria can give the NEET exam.

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