



MEET YOUR BIOLOGY FACULTIES

05+ Years of experience

Highest Qualification
BDS

Best Achievement
NEET RANK 718
Gold Medalist

PRAGATI SINGH (ZPK)
(BIOLOGY QUEEN)

08+ Years of experience

Highest Qualification
BDS

Best Result
AIR 18 & 453 (NEET)

DEV PRAKASH (BDPS)
(NCERT KING)

MEET YOUR PHYSICS FACULTIES

09+ Years of experience

Highest Qualification
B.Tech in
Computer Science

Best Achievement
AIR 501, 600 (NEET)
AIR 780 (JEE)

UJJWAL CHAUHAN (PUC)
(PHYSICS ICON)

13+ Years of experience

Highest Qualification
B.Tech (Civil)

Best Achievement
AIR 103 (NEET)

ALOK JAISWAL (PAKJ)
(PHYSICS POWERHOUSE)

MEET YOUR CHEMISTRY FACULTIES

19+ Years of experience

Highest Qualification
M.Sc. (Chemistry)

Best Result
AIR 01 (AIPMT/NEET)
AIR 20, 51 & 87 (JEE)

NILESH KUMAR (CNK)
(PHYSICAL KING)

10+ Years of experience

Highest Qualification
Chemistry Hons.

Best Result
AIR 172 & 453 (NEET)
AIR 89 & 137 (JEE)

MANISH PATHAK (CMP)
(INORGANIC CHEMISTRY)

18+ Years of experience

Highest Qualification
B.Tech (CSE)
NIT Durgapur

Best Result
AIR 05, 27 & 32 (NEET)
AIR 33 (JEE)

RAHUL RAJA (CRRJ)
(ORGANIC CHEMISTRY)

ELEVATE FROM REPEATER TO TOPPER

Join The League of Rankers !

SANSKAR
IMS, BHU

ADARSH
AIIMS

From MENTORS to AIIMS & TOP GOVT. MEDICAL COLLEGES

WHY CHOOSE US?

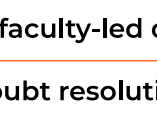
Mentors Eduserv RanNEETi

- ✓ Led by Faculty of NEET (UG) AIR-1
- ✓ Complete Coverage of Biology
- ✓ Well-Researched Digital Study Material & Workbooks
- ✓ Recorded Video Lectures
- ✓ Weekly Progress Tests with Video Solutions
- ✓ AI+Dedicated Online Doubt Solving Sessions
- ✓ Personalised Performance Analysis & Rank Tracking
- ✓ Revision & Rank Improvement Program

Other Brands

- ✓ Faculty with No Proven Track Record
- ✓ Incomplete Subject Preparation
- ✓ Basic Study Material
- ✓ Only Live Classes with No Flexibility
- ✓ Tests Without Proper Analysis
- ✓ Limited Doubt Support
- ✓ No Performance Tracking
- ✓ No Preparation Strategy

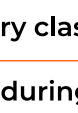
COURSE HIGHLIGHTS



Led by the Faculty Behind AIR 1



Course Designed by the Faculty Behind NEET Top Rankers



Designed as per the Latest NTA Curriculum & CBT Pattern

Feature	Details	Frequency
LIVE interactive classes	280+ hours	5 days/week
Class Recap	30+ hours	After every class
Class recordings	✓	24/7
1:1 faculty-led doubt resolution	✓	After every class
Doubt resolution by faculty	✓	Anytime during LIVE classes
Doubt support on the app	✓	24/7
Regular Alumni mentorship with	✓	Once a month

Language

Hindi + English

ONLY @

₹13,499

₹2499

SYLLABUS FOR NEET (UG) - 2027 (BIOLOGY)

- ✓ Diversity in Living World
- ✓ Structural Organisation in Animals and Plants
- ✓ Cell Structure and Function
- ✓ Plant Physiology
- ✓ Human Physiology
- ✓ Reproduction
- ✓ Genetics and Evolution
- ✓ Biology and Human Welfare
- ✓ Biotechnology and Its Applications
- ✓ Ecology and Environment

WEEKLY TIME TABLE AND COURSE CURRICULUM

WEEK-1

WEEK DAY	WEEK DATE	BOTANY - DEV PRAKASH (BDPS)	ZOOLOGY- PRAGATI SINGH (ZPK)
Monday	27-07-26		Structural Organization in Animals: Tissues Animal Tissues
Tuesday	28-07-26		Structural Organization in Animals: Epithelium Tissue
Wednesday	29-07-26		Structural Organization in Animals: Connective Tissue
Thursday	30-07-26	Cell-The Unit of Life: What is a Cell? Discovery of the Cell, Microscopy, Cell Theory	
Friday	31-07-26	Cell The Unit of Life: Overview of Cell, Types of Cell	
Saturday	01-08-26	Weekly Quiz	

WEEK-2

Monday	03-08-26	Cell-The Unit of Life: Structure Prokaryotic Cell, Prokaryotic Cells	
Tuesday	04-08-26	Cell-The Unit of Life: Eukaryotic Cells - 1 & 2	
Wednesday	05-08-26	Cell - The Unit of Life: Endosymbiotic Theory	
Thursday	06-08-26		Structural Organization in Animals: Connective Tissue
Friday	07-08-26		Structural Organization in Animals: Muscular Tissue, Nervous Tissue
Saturday	08-08-26	Weekly Quiz	

SYLLABUS FOR NEET (UG) - 2027 (PHYSICS)

- ✓ Physics and Measurement
- ✓ Kinematics
- ✓ Laws of Motion
- ✓ Work, Energy and Power
- ✓ Rotational Motion
- ✓ Gravitation
- ✓ Properties of Solids and Liquids
- ✓ Thermodynamics
- ✓ Kinetic Theory of Gases
- ✓ Oscillations and Waves
- ✓ Electrostatics
- ✓ Current Electricity
- ✓ Magnetic Effects of Current and Magnetism
- ✓ Electromagnetic Induction and Alternating Currents
- ✓ Electromagnetic Waves
- ✓ Optics
- ✓ Dual Nature of Matter and Radiation
- ✓ Atoms and Nuclei
- ✓ Electronic Devices
- ✓ Experimental Skills

WEEKLY TIME TABLE AND COURSE CURRICULUM

WEEK-1

WEEK DAY	WEEK DATE	PHYSICS - UJJWAL CHAUHAN (PUC)	PHYSICS- ALOK KR. JAISWAL (PAKJ)
Monday	27-07-26	Ray Optics : Reflection of Light, Introduction, Plane Mirror	
Tuesday	28-07-26	Ray Optics : Plane Mirror problems, Introduction to spherical mirrors and Mirror formula	
Wednesday	29-07-26	Ray Optics : Spherical Mirrors + Problems	
Thursday	30-07-26		Vector : Introduction, representation of vectors, angle between vectors
Friday	31-07-26		Vector : Addition of vectors (Triangle, polygon, Parallelogram)
Saturday	01-08-26	Weekly Quiz	

WEEK-2

Monday	03-08-26	Ray Optics : Spherical Mirrors + Problems	
Tuesday	04-08-26	Ray Optics : Introduction to refraction, refraction from plane surfaces	
Wednesday	05-08-26	Ray Optics : Problems on plane refraction + slab	
Thursday	06-08-26		Vector : Components of vector, addition using components
Friday	07-08-26		Vector : Subtraction of vectors, practice
Saturday	08-08-26	Weekly Quiz	

SYLLABUS FOR NEET (UG) - 2027 (CHEMISTRY)

- ✓ Some Basic Concepts in Chemistry
- ✓ Atomic Structure
- ✓ Chemical Bonding and Molecular Structure
- ✓ Chemical Thermodynamics
- ✓ Solutions
- ✓ Equilibrium
- ✓ Redox Reactions and Electrochemistry
- ✓ Chemical Kinetics
- ✓ Classification of Elements and Periodicity in Properties
- ✓ P-Block Elements
- ✓ d- and f-Block Elements
- ✓ Co-ordination Compounds
- ✓ Purification and Characterisation of Organic Compounds
- ✓ Some Basic Principles of Organic Chemistry
- ✓ Hydrocarbons
- ✓ Organic Compounds Containing Halogens
- ✓ Organic Compounds Containing Oxygen
- ✓ Organic Compounds Containing Nitrogen
- ✓ Biomolecules
- ✓ Principles Related to Practical Chemistry

WEEKLY TIME TABLE AND COURSE CURRICULUM

WEEK-1

WEEK DAY	WEEK DATE	PHYSICS- NILESH KR. (CNK)	INORGANIC- MANISH PATHAK (CMP)
Monday	27-07-26		PT : Long Form Modern Periodic Table and Classification of Elements
Tuesday	28-07-26		PT : Long Form Modern Periodic Table
Wednesday	29-07-26	Dalton's Atomic Theory, AMU, Mole Concept, Types of particles and its calculation	
Thursday	30-07-26	Molar Mass, Average Molar Mass	
Friday	31-07-26	VD, Mass % Age, Empirical & Molecular Formula	
Saturday	01-08-26	Weekly Quiz	

WEEK-2

Monday	03-08-26		PT : Classification of Elements, Screening Effect and effective nuclear charge
Tuesday	04-08-26		PT : Effective nuclear charge & Practice Session
Wednesday	05-08-26	Stoichiometry, Limiting reagent, POAC	
Thursday	06-08-26	% age yield, Impure sample, Laws of chemical combination	
Friday	07-08-26	Practice Session	
Saturday	08-08-26	Weekly Quiz	

ME-Digital App Advantage

24/7 Doubt Support

Get instant academic support anytime with LIVE doubt sessions and METI, your AI-powered learning companion.

Class Recordings

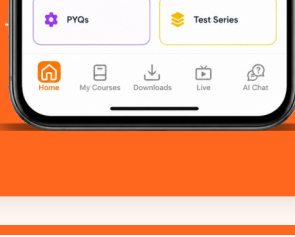
Revise every lecture at your own pace with unlimited access to recorded classes.

Regular Mentorship Sessions with Alumni

Stay motivated and on track through regular guidance from successful Mentors Eduserv alumni.

Custom Practice

Solve high-quality practice questions crafted under the guidance of the mentor of NEET(UG) AIR 1.



Well-Researched Study Material

Learn smarter with comprehensive study material crafted for NEET(UG) success.

Improvement Book

Identify your mistakes, track your progress, and continuously improve with your personal improvement book.

MERIP (Mentors Eduserv Rank Improvement Package)

Bridge learning gaps with a structured rank improvement program focused on weak concepts.

Topic Booster

Master every topic with dedicated concept modules and topic-wise assignments for focused learning.