



09+ Years of experience

Highest Qualification
B.Tech in
Computer Science

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

UJJWAL CHAUHAN
(PHYSICS ICON)

13+ Years of experience

Highest Qualification
B.Tech (Civil)

Best Achievement
AIR 103 (NEET)

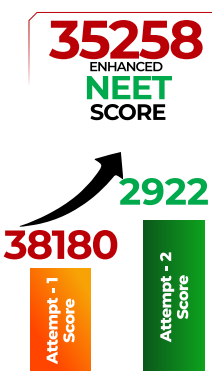
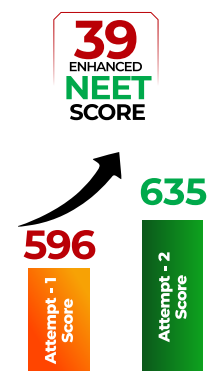
ALOK JAISWAL
(PHYSICS POWERHOUSE)

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 Physics
- ✓ 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



Choose One Subject or the
Complete Course



Premium Learning at an
Affordable Fee

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 @

~~₹4,499~~

₹999

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	

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.

