

Learn with **INDIA'S BEST TEACHERS**



Sanjeev Physics, 8y+

SESSION

CLASS

WITH SMART



2. GAP

ANALYZER

GAPS METHOD™



TEACHER-2

COURSE OFFERING

Result Oriented Learning



Lesson Plan

- ▶ Course Duration 52 Weeks
- ▶ Total No. of Lectures 650-700
- ▶ Duration of one Lecture 30-45 Min.
- ▶ Total duration of lectures 500-550 hrs.
- ▶ Total duration of Test 20-25 hrs.

TEACHER-1 1. CONCEPT

Subjects Offered

- ▶ Physics
- ▶ Chemistry
- ▶ Biology

3 TEACHERS,

LEARNING

TEACHER-3 5, LIVE

ASK

DOUBT

CLASS

3. GET **REMEDIAL**

6. **STUDY MATERIALS & EXAM STRATEGY**

MONITORING





LEARN ANY WAY YOU WANT FROM INDIA'S BEST TEACHERS



Institute **Teacher Led Learning**



Live **Teaching**

Anytime

Learning

COURSE HIGHLIGHTS

- ▶ 3 Teachers, 7 Steps Learning
- Concept Classes
- Gaps Method
- Doubt Session
- Live Classroom
- ▶ Live Example Led Learning
- Study Materials
- Monitoring Progress
- ▶ Learning Weakness Identifier
- Practice Sheets



FUTURE ORIENTED CURRICULUM

This course also prepares you for-

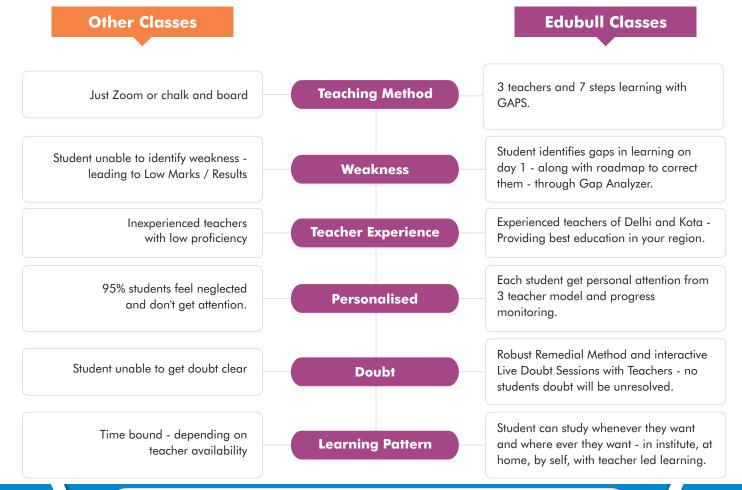
- ▶ IIT JEE / NEET
- NTSE Olympiad
- Government Job Reasoning + Maths
- Language Skills
- Personality Development
- Private Jobs
 - New Age Skills
 - Digital Skills Coding, Web and App Development etc.





Home Learning Without internet

WHY CHOOSE US



Enroll in a course and learn a skill for free. अपनी पढ़ाई के साथ अपने करियर को आगे बढ़ायें।

CAREER SKILLS

Excel at Academics + Prepare for Future

Along with being academically excellent, learn skills and prepare for your future - take the first step towards your future.

- Become an entrepreneur by perfective a skill
- Achieve professional activity and confidence
- Learn critical thinking, creativity and other essential skills
- Become ready for job

Prepare for future change and upskill

Courses prepare for

Age: 8-11

Age: 12-15

Age: 16-28

Graphics Designing

- → Adobe Photoshop
- Adobe Illustrator
- → CorelDraw

MS Office

- → MS Word
- → MS PowerPoint
- → MS Excel

English Speaking

- → For Beginner
- → For Intermediate
- → For Advance

Coding

- → Basic to Professional
- → Python
- → C++ Programming
- → C Programming

Web Designing

- → HTML5
- ⇒ CSS3
- → Java Script
- ⇒ Bootstrap

Digital Marketing Skills

- → Digital Marketing
- **⇒** SEO
- → Website Development
- → Website Optimization

Other Skills

- → Math Skills
- → Fine Art Skills
- → Lifestyle Skills
- → Commercial art Skills
- → Law Skills
- → Job Skills
- → Youtuber Skills
- → Occult Science Skills
- Performing Art Skills

and many more...