

Learn with
INDIA'S
BEST TEACHERS



COURSE OFFERING

Result Oriented Learning



Lesson Plan

- ► Course Duration 12-15 Weeks
- ▶ Total No. of Lectures 120-150
- Duration of one Lecture 35-45 Min.
- ▶ Total duration of lectures -80-120 hrs.
- ▶ Total duration of Test 25-35 hrs.

Subjects Offered

▶ Mathematics

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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.

LEARN ANY WAY YOU WANT FROM INDIA'S BEST TEACHERS



Institute
Teacher Led Learning



Home Learning Without internet



Anytime Learning



Live Teaching

GAPS METHOD™

TEACHER-1

1. CONCEPT SESSION WITH SMART CLASS

2. GAP ANALYZER

3. GET REMEDIAL

3 TEACHERS,
7 STEPS

LEARNING

4. TEACHER-2
ASK
DOUBT

5. TEACHER-3
LIVE
CLASS

6.
STUDY
MATERIALS &
EXAM STRATEGY

7. MONITORING

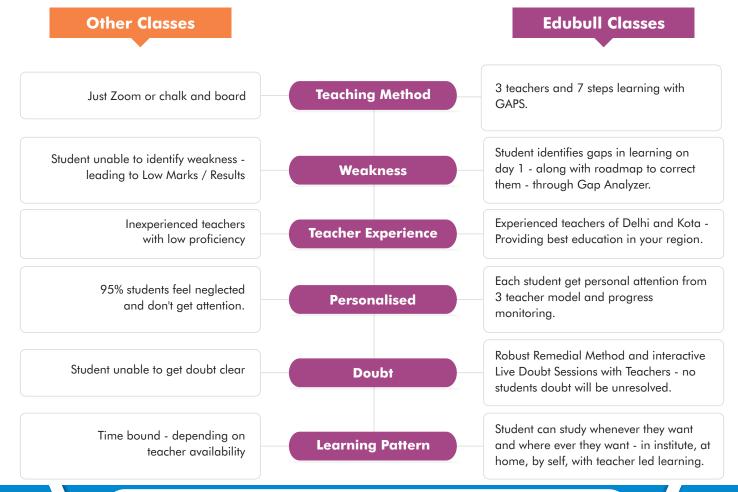




COURSE HIGHLIGHTS

- 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

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...