

CHANGING YOUR TOMORROW

KOTA *EDUTECH*

School Integrated Program — a single curriculum built for Class VIII–XII students chasing both CBSE boards and India's toughest entrance exams.

JEE Main + Advanced

NEET UG

CLAT

CUET

IPM / IPMAT

Built to find and grow exceptional students

Not just enrol them — identify them early, and carry them through a curriculum with no gaps.

The Kota Edutech School Integrated Program (SIP) starts by identifying strong students in Grade VIII and Grade X, then carries them through a four-year or two-year curriculum built to do two jobs with one set of hours: master CBSE board subjects, and build the problem-solving depth that JEE, NEET, CLAT, CUET and IPM/IPMAT actually test.

Selection starts with a written entrance test. Students who clear it move to a faculty interview, and the strongest candidates are offered a fee waiver — up to 100% — on either the 4-year or 2-year track.

Batches are capped deliberately small, so a teacher notices within days, not months, when a student is stuck on a concept — and can act on it before it compounds.

Our vision

To find students with real academic range and put them in an environment built for competition — small batches, faculty who know their names, and a curriculum with no gaps — so more of them walk away with a top All-India Rank, not just a passing score.

500+

Students currently enrolled

95%

Board exam pass rate

4

Years of tracked outcomes

27+

Full-time faculty

Eight things a normal coaching schedule can't offer

Most of these come down to one decision: keep batches small enough that a teacher actually notices when a student is stuck.

B

No gaps in the base

Physics, chemistry, biology and maths built from first principles, so nothing downstream relies on a concept a student never actually got.

A

Reasoning over recall

Classroom time is weighted toward problem-solving and analytical reasoning, not toward memorising a method to reproduce on demand.

M

A test every 21 days

A Monthly Assessment Test keeps preparation continuous instead of backloaded, mirroring real exam conditions.

O

Olympiad coaching

Dedicated sessions for IOQM, NSEJS, NSEP, NSEC and NSEB give strong students a harder ceiling to push against.

D

Doubts resolved daily

Every day ends with a doubt-clearing session, with faculty reachable into the evening for whatever's still unresolved.

P

Parents in the loop

Bimonthly parent-teacher meetings and a dedicated mentor per batch, so no slip is found out too late to fix.

S

Material, not photocopies

Topic-wise question banks, past papers and formula booklets, revised every year against the current exam pattern.

F

Faculty who've done this

27+ teachers, each with 5–15+ years coaching students specifically for JEE, NEET and allied exams.

Two tracks, one destination

Join the 4-year track from Class IX, or the 2-year track from Class XI — both converge on the same full syllabus by the time board exams arrive.

4-Year Programme (IX–XII)

1

Class IX · Building the base**Foundation year**

Motion and laws of motion, heat and thermodynamics, atomic structure and organic basics, the living world and cell structure, number systems through trigonometry and AP/GP.

2

Class X · Strengthening concepts**Intermediate foundation**

Waves, current electricity and magnetism, chemical equilibrium and hydrocarbons, the cell cycle and biomolecules, sequences through mensuration.

3

Class XI · Competitive exam core**Core JEE / NEET syllabus**

Kinematics, circular motion and oscillations, mole concept and chemical bonding, plant and human physiology, complex numbers through an introduction to calculus.

4

Class XII · Completion and revision**Final push and full-length mocks**

Electrostatics through electronics, solid state and organic synthesis, genetics and ecology, matrices through 3D geometry — closed out with full-syllabus mock tests under real exam timing.

2-Year Programme (XI–XII)

For students joining directly at Class XI — the full syllabus, compressed without cutting corners.

1

Class XI • April – December

80–85% of the Class 11 syllabus

Kinematics through thermodynamics, atomic structure through hydrocarbons, classification through human physiology, relations and functions through an introduction to calculus.

2

Class XI • January – February

Remaining syllabus and revision

The last portion of Class 11 is closed out, followed by full-syllabus tests covering everything from the year.

3

Class XII • March – November

Full Class 12 syllabus, then first revision

Electrostatics through dual nature of matter, solid state through everyday chemistry, reproduction through ecology, matrices through linear programming — followed by a first complete revision at 2–3 mock tests a week.

4

Class XII • December – April

Focused NEET / JEE Advanced prep

The final stretch runs on full-length mock tests only, timed and scored exactly as the real exam will be.

How admission works

Every applicant sits the same written test, held online and offline every Saturday morning.

Class VIII and X (Science) are tested across physics, mathematics, chemistry, biology and mental ability; Class X (Commerce) is tested across quantitative aptitude, verbal ability, data interpretation and logical reasoning.

80

MCQs, 2 hours

+4 / -1

Marking per question

Sat

10am–12pm, weekly

100%

Fee waiver possible

1 Sit the written entrance test

Available online and offline, every Saturday — pick whichever slot fits.

2 Clear the shortlist

Scores are reviewed against the current batch's cutoff for the applicant's grade and stream.

3 Academic interview

Shortlisted students meet Kota Edutech faculty directly — this is where fee waivers get decided.

4 Choose a track

Offered a seat on either the 4-year (IX–XII) or 2-year (XI–XII) programme.

What changes with a 35-student batch instead of 150

Most of it comes down to one decision: keep batches small enough that a teacher actually notices when a student is stuck.

Feature	Typical coaching institute	Kota Edutech
Student focus	Taught to the average of the room	Paced for individual strengths and gaps
Curriculum design	Fixed, one-size syllabus	Adaptive, sequenced to each student's track
Batch size	120–150 students	35–45 students
Learning environment	Isolated studying, minimal peer contact	Peer group working toward the same exams
Doubt resolution	Limited or queued	Same-day, plus evening faculty access
Parent visibility	Rare, often only at report cards	Bimonthly PTMs with a dedicated mentor
Outcome measured	Whoever performs well anyway	Tracked growth toward each student's best possible rank

What students say once they're a year in

“

Joining in Class IX changed how I study — the teachers won't move to the next concept until you've actually understood the last one. My confidence in physics and maths has grown a lot.

Aarav Sharma

Class XI · JEE Track · 4-Year Programme

“

The monthly tests keep me honest. I used to leave revision for the last week — now I stay consistent all year, and the doubt sessions after class have saved me more than once.

Priya Deshmukh

Class XII · NEET Track · 2-Year Programme

“

Small batches mean teachers actually know your weak spots by name. I was stuck on organic chemistry for months — the one-on-one attention here is what finally moved the needle.

Rohan Kulkarni

Class XII · JEE Track · 2-Year Programme

“

It took me a while to realise boards and NEET prep aren't two separate fights — they overlap more than I expected. My board scores went up, and so did my NEET mocks.

Sneha Pawar

Class XII · NEET Track · 2-Year Programme

“

I joined in Class X and the base I built here has held up ever since — every topic comes with solved examples, practice sets and past papers. Nothing ever feels half-finished.

Vikram Joshi

Class XI · JEE Track · 4-Year Programme

“

My parents go to the PTM every two months, and they always come back saying the feedback was specific, not vague. There's never a surprise about where I actually stand.

Nisha Bhatt

Class XI · CUET Track · 2-Year Programme

"Average is a choice. Greatness is cultivated."



KOTA *EDUTECH*

Sit the entrance test this Saturday, or call ahead to ask which track fits your grade.

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PHONE +91 89993 88057

EMAIL info@kotaedutech.com

TEST DAY Every Saturday, 10am–12pm — online or offline
