



Course Plans & Pricing Guide

Grade 9 through College Graduation — every board, test, and course we teach, with the minimum sessions we recommend to see real results.

How a Plan Works

Every plan starts the same way: a free 30-minute session with a mentor matched to your exact board, grade, and subject — no payment details required. If you'd like to continue, we build a plan around the specific textbook, syllabus, and exam pattern you're actually working with. The tables below show the fewest sessions we'd recommend to properly cover a subject or course — not a padded number, just what it realistically takes to go from where you are now to exam-ready.

Pricing at a Glance

PLAN	PRICE	NOTES
1:1 — Fledgling	\$15 / session	10-session pack · \$150 total
1:1 — Flight	\$12 / session	25-session pack · \$300 total · most popular
1:1 — Parliament	\$9 / session	50-session pack · \$450 total
Group — Small (2-4)	\$10 / student / session	e.g. group of 4, 10 sessions = \$400 total
Group — Standard (5-7)	\$7 / student / session	e.g. group of 6, 10 sessions = \$420 total

PLAN	PRICE	NOTES
Group — Full (8–10)	\$5 / student / session	e.g. group of 9, 10 sessions = \$450 total
Single Problem-Solving Session	\$20 flat	One session, up to 5 problems, no package needed

Every plan above starts with the same free 30-minute session first — you only pay once you've decided to continue.

School Boards & Curricula

Grade 9–12, one subject per plan

BOARD / EXAM	MIN. SESSIONS	WHAT WE TEACH
CBSE	10	NCERT chapter-wise concept building, in-class problem practice, previous-year board paper patterns, and structured pre-exam revision.
ICSE / ISC	10	Syllabus-aligned concept teaching, structured answer-writing practice for ICSE's descriptive format, and specimen paper practice.
IB Diploma (HL/SL)	14	Full syllabus content by topic, Internal Assessment (IA) guidance, exam-style paper practice (Paper 1/2/3), and command-term-based answer technique.
IGCSE (Cambridge/Edexcel)	8	Core and extended syllabus content, past-paper practice, and command-word technique for short- and long-answer questions.
A-Levels	12	AS and A2 content by module, structured essay and problem technique, and past-paper practice under timed conditions.
US Common Core	8	Grade-level standard alignment, concept reinforcement, and classroom-assessment preparation.
Australian ACARA (Senior)	8	Senior syllabus content by state curriculum, assessment-task preparation, and exam technique.
Singapore O & A-Level	10	MOE syllabus content, timed practice papers, and command-word answer technique.
Canadian Provincial	8	Provincial curriculum expectations, unit-test preparation, and final-exam review.

BOARD / EXAM	MIN. SESSIONS	WHAT WE TEACH
UAE MOE / KHDA	8	Ministry curriculum alignment, classroom-assessment support, and exam preparation.

US Standardized Tests & AP

College admissions

BOARD / EXAM	MIN. SESSIONS	WHAT WE TEACH
SAT	12	Math (algebra, advanced math, problem-solving & data analysis, geometry/trig), plus full-length timed practice and score-report review.
ACT	12	English, Math, Reading, and Science sections, pacing strategy, and full-length timed practice.
AP Courses	14	Full unit-by-unit College Board curriculum for the chosen subject, free-response question (FRQ) technique, and a full-length practice exam with rubric-based scoring review.

Competitive & Graduate-Entrance Exams

India-focused

BOARD / EXAM	MIN. SESSIONS	WHAT WE TEACH
GATE	20	Core engineering or science subjects for the chosen stream, General Aptitude, previous-year question analysis, and mock-test performance review.
CSIR NET	18	Subject-specific units (Life / Chemical / Physical Sciences, Mathematics, or Earth Sciences), Part A general aptitude, and previous-year paper practice.

University-Level Coursework

Undergraduate & beyond, one course per plan

BOARD / EXAM	MIN. SESSIONS	WHAT WE TEACH
University Math	8	Calculus I–III, Linear Algebra, Differential Equations, Discrete Math, or Probability & Statistics (per course selected), problem-set support, and exam review.
University Physics & Chemistry	8	Mechanics, Electricity & Magnetism, Thermodynamics, or Organic/Physical Chemistry (per course), lab-report support, and exam review.
University Computer Science	8	Data Structures, Algorithms, Systems, or Databases (per course), assignment debugging support, and exam review.
University Economics & Business	8	Microeconomics, Macroeconomics, Business Statistics, or Accounting basics (per course), problem-set support, and exam review.



Don't See Your Exact Course?

We're adding new boards, exams, and university courses every term. If yours isn't listed above, tell us when you book your free session — we'll let you know if we can match a mentor right away.

Ready to Start?

Book your free 30-minute session at wethemind.com, or reach out directly at hello@wethemind.com.