EduVerse
FASTRACK

PROGRAM GUIDE
Term 4 2026

10 WEEK ACCELERATED MATHS · YEARS 6 TO 9

Ten weeks. A year *ahead* of the class.

An accelerated Maths course that teaches above year level from week one, live online in small groups. Two separate cohorts, so your child is taught at their own point in the curriculum and not over or under it.

Years 6 to 9	10 weeks	90 min / week
WHO IT'S FOR	START TO EXAM	LIVE ON ZOOM

eduverseeducation.com.au
VIC, NSW AND QLD

THE TWO COHORTS

Two cohorts, taught *separately*.

A student sits in the cohort that matches where they actually are in the curriculum. The two cohorts have different topic lists, different free assessments and different class nights.

CURRENT YEAR 6 AND YEAR 7

Tiro (Year 6/7)

Australian Curriculum Years 7-8

The number and algebra foundation the whole of secondary Maths stands on. Ten weeks that turn shaky arithmetic into real fluency, then make the turn into algebra a term or two before school gets there.

YEAR LEVEL	6	7	8	9	10
IN SCHOOL	■	■			
TAUGHT HERE		■	■		

✓ **Finishes on Year 8 algebra**

CURRENT YEAR 8 AND YEAR 9

Provectus (Year 8/9)

Australian Curriculum Years 9-10

The algebra spine senior Maths opens on and assumes a student already has. Ten weeks from multi-step equations to quadratics, which is Year 10 content taken while your child is still in Year 8 or 9.

YEAR LEVEL	6	7	8	9	10
IN SCHOOL			■	■	
TAUGHT HERE				■	■

✓ **Finishes on Year 10 quadratics**

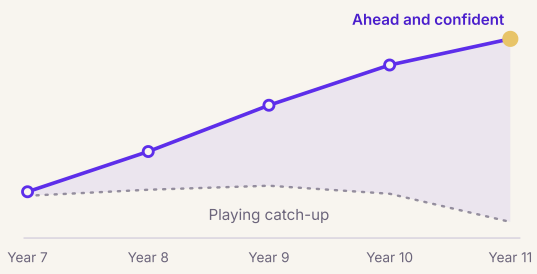
WHY GET AHEAD NOW

Being ahead is a *compounding* advantage.

Maths is cumulative, so a gap does not stay the size it started. A student who is fluent when a topic arrives in class spends that lesson consolidating; a student who is not spends it catching up, and then meets the next topic already behind. Ten weeks above year level changes which of those two your child is.

- ✓ Meet the topic in class already fluent, not for the first time
- ✓ Spend school lessons consolidating instead of catching up
- ✓ Reach the Year 10 subject choice with it still open

MATHS READINESS OVER TIME



Ahead of the class · Typical path

Illustrative: how Maths readiness compounds when students get ahead early.

Why only Maths?

Maths is the subject that compounds the most into Year 11 and 12. Rather than spreading thin across subjects, we go deep on the one that carries the most forward.

WHAT YOUR CHILD GETS

Everything *included*.

You enrol in the course. Every piece of support around it is built in.

THE CORE PROGRAM

- Ten weekly 90-minute live small-group classes, taught above year level
- A published week-by-week curriculum for your child's cohort, mapped to the Australian Curriculum

THE TEN WEEKS AT A GLANCE

1	2	3	4	5	6	7	8	9	10
CLASS	CLASS	CLASS	CLASS	QUIZ	CLASS	CLASS	CLASS	CLASS	EXAM

The quiz covers weeks 1 to 4

The exam covers weeks 1 to 9

THEN EVERYTHING BELOW, INCLUDED

1:1 sessions whenever your child needs them

Stuck mid-week? Book a one-on-one and close the gap before the next topic lands on top of it.

Weekly practice sets with personal, written feedback

Weekly problem sets marked with personal, written feedback, so a misconception gets named rather than repeated.

A 25 minute progress quiz at week 5, marked and reported

Sat in the week 5 class, while there are still five weeks left to fix anything.

A full exam in week 10, marked with worked solutions

Sat in the week 10 class, and it comes back with a written report as well as the worked solutions.

24/7 question support between classes

Ask between classes, at any hour.

Parent progress reports across the term

You get the marked week 5 quiz report, the week 10 exam report with worked solutions, and parent check-ins across the term.

No lock-in and no ongoing subscription. The course is ten weeks. The no-risk start: full refund after your first class if it is not right, no questions asked.

Pricing is shared at your free Strategy Consultation, tailored to the cohort and the level of support your child needs.

HOW IT DIFFERS FROM SCHOOL

Above year level, and *measured*.

AT SCHOOL	ON FASTRACK
Teaches to the middle of the class, at one fixed pace	**Accelerates above year level, in a cohort matched to your child**
Extension is whatever time is left once the class has caught up	**Two separate courses, one per cohort, each taught above its year level**
You find out how they are going at report time	**A marked quiz at week 5 and a full exam at week 10**
Large classes, little individual attention	**Small groups plus 1:1 support on demand**
Gaps stay hidden until a test exposes them	**Every assessment is analysed to the topic, then retaught**

HOW WE MEASURE IT

We don't guess. We *measure*.

Assess
A 25 minute progress quiz in week 5 and a full exam in week 10, both marked.

AI finds the gaps
The week 5 quiz and the final exam are broken down to the topic and question level, even flagging mis-keyed or confusing questions.

Data targets the teaching
Tutors start each week knowing exactly what to reteach and who needs help, so class time hits real weaknesses.

Progress you can see
Clear reports track your child's movement across the ten weeks, topic by topic, so the head start is measured rather than assumed.

The week 5 progress quiz
25 minutes

- Runs inside the week 5 class and opens it
- Covers weeks 1 to 4
- Shows what has landed while there are still five weeks left to fix anything

The week 10 exam
Alongside the final topic

- Runs inside the week 10 class
- Covers weeks 1 to 9
- Comes back marked, with worked solutions and a written report

Both are analysed to the topic level, so a gap gets named and retaught rather than noted.

WHEN CLASSES RUN

Live on Zoom, *from home*.

One 90-minute class a week, live on Zoom, in a small group with capped numbers. Never a passive lecture. Term 4 2026, starting the week of 6 October. Pick the night that fits your week.

MON	TUE	WED	THU	FRI	SAT	SUN
	C 6:30pm A 7:00pm			B 6:30pm	A 10:30am	B 6:30pm

Tiro (Year 6/7) · Provectus (Year 8/9) · Letters are the group. Start times are VIC and NSW; QLD is an hour earlier.

Tiro (Year 6/7)

GROUP A

Saturday

VIC and NSW	**10:30am to 12:00pm**
QLD	**9:30am to 11:00am**

GROUP B

Sunday

VIC and NSW	**6:30pm to 8:00pm**
QLD	**5:30pm to 7:00pm**

GROUP C

Tuesday

VIC and NSW	**6:30pm to 8:00pm**
QLD	**5:30pm to 7:00pm**

Provectus (Year 8/9)

GROUP A

Tuesday

VIC and NSW	**7:00pm to 8:30pm**
QLD	**6:00pm to 7:30pm**

GROUP B

Friday

VIC and NSW	**6:30pm to 8:00pm**
QLD	**5:30pm to 7:00pm**

Queensland times

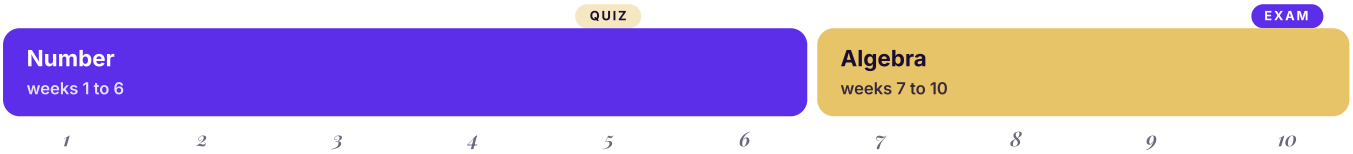
Queensland times are an hour earlier because Queensland has no daylight saving, and that holds for all 10 weeks. The course runs entirely inside daylight saving, so nothing shifts mid-course.

TIRO (YEAR 6/7) Term 4 2026, starting the week of 6 October · 10 weeks · Years 7-8 content

THE FULL TEN WEEKS, MAPPED

From integers to *algebra*.

The number and algebra foundation the whole of secondary Maths stands on. Ten weeks that turn shaky arithmetic into real fluency, then make the turn into algebra a term or two before school gets there.



WK	TOPIC	FOCUS
1	**Integers and the Order of Operations**	Directed number · Sign rules · Order of operations
2	**Factors, Multiples, Primes and Index Notation**	Factors and multiples · HCF and LCM · Prime factorisation · Index notation
3	**Fractions: The Four Operations**	Equivalent fractions · Adding and subtracting · Multiplying and dividing · Mixed numbers
4	**Decimals, Percentages and Conversions**	Decimal place value · Multiplying and dividing decimals · Fraction, decimal, percentage · Comparing quantities
5	**Percentage Applications: Discount, GST and Change** PROGRESS QUIZ	Percentage increase and decrease · The multiplier method · Reverse percentages · Percentage change
6	**Ratio, Rates and Scale**	Ratio and sharing · Rates and unit rates · Direct and inverse proportion · Scale
7	**Introduction to Algebra: Substitution and Like Terms**	Pronumerals · Substitution · Like terms · Multiplying and dividing terms
8	**Expanding Brackets and Factorising**	Expanding brackets · Negative multipliers · Common factors · Factorising
9	**Solving Linear Equations**	One and two step equations · Equations with brackets · Unknown on both sides · Worded equations
10	**The Cartesian Plane and Linear Patterns** EXAM	Coordinates and quadrants · Plotting points · Linear patterns · Finding a rule

PROGRESS QUIZ 25 minutes. Opens the week 5 class and covers weeks 1 to 4.

EXAM Runs alongside the final topic in week 10 and covers weeks 1 to 9.

Before week one

Your child sits the free 25 question, 25 minute Tiro (Year 6/7) assessment at home. It comes back marked with worked solutions, so week one aims at the right gaps.

PROVECTUS (YEAR 8/9) Term 4 2026, starting the week of 6 October · 10 weeks · Years 9-10 content

THE FULL TEN WEEKS, MAPPED

From equations to *quadratics*.

The algebra spine senior Maths opens on and assumes a student already has. Ten weeks from multi-step equations to quadratics, which is Year 10 content taken while your child is still in Year 8 or 9.

Equations and graphs (QUIZ)	Factorising	Quadratics (EXAM)
weeks 1 to 5	weeks 6 to 8	weeks 9 to 10

1 2 3 4 5 6 7 8 9 10

WK	TOPIC	FOCUS
1	**Linear Equations: Multi-Step Solving**	Linear equations · Multi-step solving · Variables on both sides
2	**Fractions, Inequalities and y = mx + c**	Equations with fractions · Inequalities · Gradient · y = mx + c
3	**Coordinate Geometry**	Plotting lines · Intercepts · Midpoint and distance · Parallel and perpendicular
4	**Simultaneous Equations: Substitution and Elimination**	Simultaneous equations · Substitution · Elimination
5	**Simultaneous Equations: Graphs and Worded Problems** PROGRESS QUIZ	Graphical method · No solution and infinite solutions · Worded problems · Break-even
6	**Expanding and Factorising**	Binomial products · Perfect squares · Difference of two squares · Common factors
7	**Factorising Monic Trinomials**	Monic trinomials · Factor pairs and signs · Common factor first
8	**Non-Monic and Mixed Factorising**	Non-monic trinomials · Splitting the middle term · Grouping · Choosing the method
9	**Quadratic Equations: The Null Factor Law**	Null factor law · Solving by factorising · Rearranging to zero · Exact surd solutions
10	**Parabolas: Intercepts, Turning Point and Sketching** EXAM	x and y intercepts · Turning point · Axis of symmetry · Sketching

PROGRESS QUIZ 25 minutes. Opens the week 5 class and covers weeks 1 to 4.

EXAM Runs alongside the final topic in week 10 and covers weeks 1 to 9.

Before week one

Your child sits the free 30 question, 25 minute Provectus (Year 8/9) assessment at home. It comes back marked with worked solutions, so week one aims at the right gaps.

QUESTIONS PARENTS ASK

Before you *book*.

Does this fit my state's syllabus?

Years 7 to 10 Maths is built on the Australian Curriculum in Victoria, New South Wales and Queensland, so the content a student needs in Brisbane is the content a student needs in Melbourne or Sydney. What each course teaches is that curriculum, taken ahead of the school timetable, and it is the algebra senior Maths opens on in all three:

VIC	Mathematical Methods and Specialist Mathematics	VCE
NSW	Mathematics Advanced, Extension 1 and Extension 2	HSC
QLD	Mathematical Methods and Specialist Mathematics	QCE

To be straight with you: our tutors and every student we have taught so far are Victorian, so we make no claims about results in New South Wales or Queensland. What we can tell you is what the syllabus contains, and it contains this.

What if my child is in Year 10, or younger than Year 6?

Fastrack stops at Year 9. Year 10 is where senior school effectively begins, so a Year 10 student is better served by our VCE programs than by an accelerated Year 9 course, and we will say so rather than sell you this one. Below Year 6, get in touch and we will tell you honestly whether to wait.

Who are the tutors?

Tutors who finished in the top 1% of the state for Maths, including perfect and near-perfect senior Maths scores. Their results were sat under the VCE and we say so plainly rather than implying an interstate tutor, but VCE, HSC and QCE senior Maths all open on the same Years 9-10 algebra, so the ground they cover is the same either way.

GETTING STARTED

01

Book a free Strategy Consultation

A short Zoom conversation about where your child is at in Maths and how the course works. Pick a time that suits you; it takes about a minute. Nothing to prepare.

02

Your child sits the free assessment

At home, for their own cohort: Tiro (Year 6/7) is 25 questions in 25 minutes, Provectus (Year 8/9) is 30 questions in 25 minutes. It comes back marked with worked solutions.

03

Start week one

Your child joins their group's class night. Term 4 2026, starting the week of 6 October.

TERM 4 2026

Ten weeks. Get them *ahead*.

Book your free Strategy Consultation, or ask us anything first.

Book your free Strategy Consultation →

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