



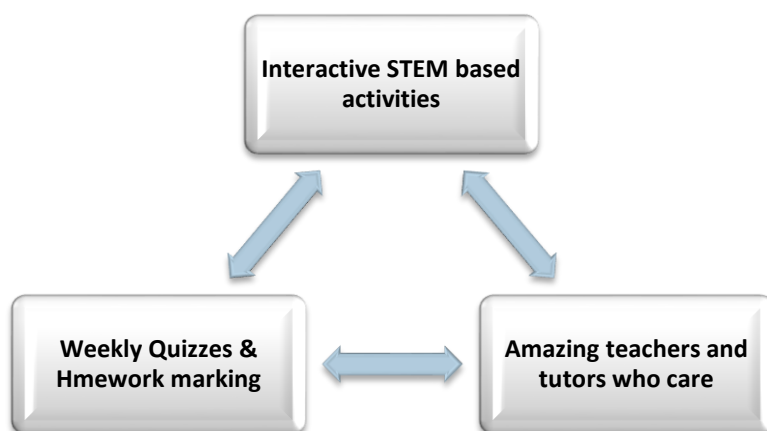
2026 Year 8 Term 1 Elite Maths Course (24 January – 02 April)

Pre-Uni New College High School is announcing the commencement of the **Year 8 Elite Maths Course** in Term 1.

As the school year approaches, it's time to think about secondary learning. Pre-Uni New College believes it is important to expose you to topics in advance to ensure you are one term ahead of your school and your peers. We provide comprehensive material and supportive feedback to facilitate preparation and development of skills in all areas of your education. This will help build confidence as you prepare for your school exams.

During high school, students become more susceptible to inefficient study habits because of the absence of continued guidance and coaching. Our years of successful results clearly indicate that Pre-Uni New College has the best academic formula to help your child overcome these issues.

What Makes Us Different?



Pre-Uni New College Academic Key Dates

21 December
Term 4 Ends

22 December
E.B Due Date for 2026 Summer Holiday

12 January
E.B Due Date for 2026 T1

05 Jan – 23 Jan
Summer Holiday Courses Period

24 January
Term 1 Commences

14 Mar – 20 Mar
Term 1 Term Tests Period

02 April
Term 1 Course Ends

Notes

- Equipment

Students **MUST** bring their own scientific calculator to **EVERY** Maths class.

Y8 Accelerated Elite Maths course

Get onboard with 2 years of accelerated elite math course to get ahead of the game.

The program is designed to enable elite students* to master advanced mathematics curriculum within a concise two-year timeframe.

Key Topics to be Addressed Below.

Wks	Topics	Content
1	Geometry	Proving and applying similar triangles, Investigating properties of quadrilateral/polygons/triangles, Parallel lines and angles
2	Indices and Surds	Index notation, Index laws, Scientific notations using significant figures, Rational and irrational numbers, Expanding/simplifying binomial products
3	Linear Relationships	Gradient and direct variation, Points/lines of a cartesian plane, solving/identifying equation of a line, applications of linear relationships
4	Simultaneous Equations	Solving equations utilizing substitution/elimination method, Further application of simultaneous equations
5	Equations and Inequalities I	Problem solving inequalities, Graphing inequalities on a number line
6	Equations and Inequalities II	Making "x" the subject, Solving equations utilizing substitution method, Solving equations with pronumerals on both sides
7	Harder Inequalities	Linear inequalities, Graphing inequalities on the number plane, Introducing unions and intersections, Problem solving inequalities with graphs
8	Geometry, Indices and Surds Review	
9	Linear Relationships and Simultaneous Equations Review	
10	Equations and Inequalities Review	

PRE-UNI NEW COLLEGE

Level 1, 8 - 14 Lyons Street Strathfield NSW 2135/ Tel 9746 1400

Website: www.newcollege.com.au



2026 Term 1 Year 8 Accelerated Elite Maths Course – Class Schedule

(10 Weeks, 2 hours, Commences 24th Jan)

Session	Weeks (Lessons)	Material Fee	Course Fee Total	Early Bird Special (until 12 th Jan)
Saturday MC 8:30am – 10:30am	10	\$30	\$730	\$660
Saturday AC 1:50pm – 3:50pm	10	\$30	\$730	\$660
Thursday 4:00pm – 6:00pm	10	\$30	\$730	\$660
EA Package (10% off)	10	\$60	\$1162.50	\$1052.25
EAS Package (10% off)	10	\$90	\$1665	\$1507.50

- **Early Bird Discount Offer:** Prices are valid for FULL term advance payments by **12th January 2026**
- **Package 10% Discount:** Prices are valid for FULL term advance payments by **12th of January 2026**
- **Sibling Discount or Scholarship Discount:** Applicable only to the full-term fees of normal term standard courses and only if paid by **12th January 2026**
- **Additional 1.03% surcharge** will apply to all credit card payments. Only VISA and MasterCard are accepted.
- **Online payment option is available to the parents via Cyberschool**