



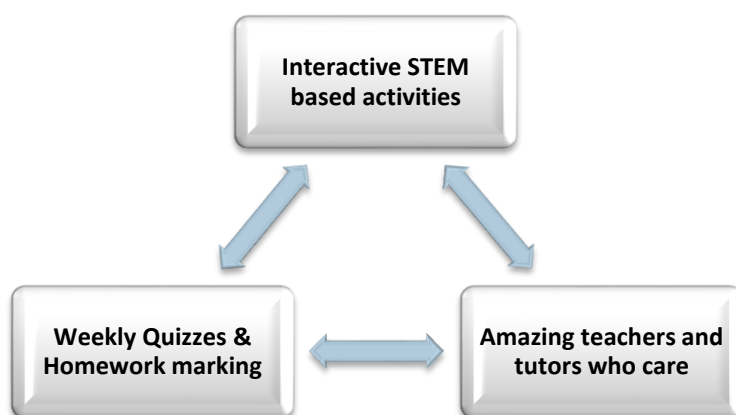
2026 Year 8 Term 2 Mathematics Course (18 April – 04 July)

Pre-Uni New College High School is announcing the commencement of the **Year 8 Mathematics Course** in Term 2.

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

02 April
Term 1 Ends

28 March
E.B Due Date for
2026 Autumn Holiday

07 April
E.B Due Date for 2026 Term 2

07 Apr – 17 Apr
Autumn Holiday Courses
Period

18 April
Term 2 Commences

25 April, Saturday
ANZAC Day (Closed)

09 Jun – 15 Jun
Term 2 Term Test Period

04 July
Term 2 Courses End

Notes

- Equipment

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



Our Learning System

The key to our continuing academic success begins with maximum exposure to advanced course materials for our students. Our workbook materials allow students to practice the techniques and methods they have learnt at Pre-Uni New College to tackle both assignment and exam-style questions. Along with the lessons and tutorials, **we offer additional free tutoring services** to ensure that students receive the best support they need to confront the areas that they find particularly challenging. Extra academic assistance will make a big difference in the overall academic performance and work ethic of students.

- ✓ **Weekly English Homework Marking**
 - ✓ **Maths Homework – Tutorial Video & Answers in Cyberschool**
 - ✓ **1 to 1 Tutorial** (30 minutes, F2F or Online / twice per term)
- Booking is required, please email to highschool@newcollege.com.au**

Homework Marking

We provide weekly homework marking (self-marking for Maths) & video lesson service that provides an opportunity for review and reinforcement of skills that have been mastered and encourages practicing skills that are not. Homework also is an opportunity for children to learn self-discipline and organizational skills and to take responsibility for their own learning.

We encourage parents to regularly check homework progress with their child. A quick conversation about what they found challenging can be very helpful in identifying ongoing weaknesses or areas of struggle early.

1:1 Tutoring (Booking is required)

These sessions are ideal for revising difficult topics and addressing individual learning needs. We strongly encourage families to book in and make full use of this support. Both face-to-face and online options are available.

During the 1:1 tutoring, your child will be assigned to one of our experienced and knowledgeable tutors who will help enhance their skills in critical thinking and problem solving. Tutors will also be available to assist in tasks including but not limited to:

- Clarifying unclear and confusing concepts taught in class
- Detailed working out on classwork, homework or quiz questions that your child finds challenging.
- Essential study and exam strategies
- Critical feedback and guidance on areas that need improvement

PRE-UNI NEW COLLEGE

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

Website: www.newcollege.com.au



Term 2 Year 8 Mathematics – Lesson Topics

Mathematics	
Week 1	Similarity
Week 2	Ratios & Rates – Scale Drawings
Week 3	Data Collection & Representation I
Week 4	Data Collection & Representation II
Week 5	Single Variable Data Analysis I
Week 6	Single Variable Data Analysis II
Week 7	Algebraic Techniques I
Week 8	Algebraic Techniques II
Week 9	Solving Linear Equations I
Week 10	Solving Linear Equations II
Week 11	Content Review

2026 Term 2 Year 8 Mathematics Course Timetable

Session	Subject	Class time
Saturday AM	Mathematics (MC1/MC2)	9:00am – 10:30am / 10:40am – 12:10pm (1.5 hours)
Saturday PM	Mathematics	3:30pm – 5:00pm (1.5 hours)
Thursday	Mathematics	6:10pm – 7:40pm (1.5 hours)

** Provisional Timetable – All Class Schedules are Subject to Change.*

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2026 Term 2 Year 8 Course – Fee Schedule*

Session	Course	Weeks (Lessons)	Material Fee	Course Fee Total	Early Bird Special (until 07th Apr)
Saturday (AM & PM)	English	11	\$30	\$607.5	\$555
	Maths	11	\$30	\$607.5	\$555
	Science	11	\$30	\$607.5	\$555
	EM Package (10% off)	11	\$60	\$1099.5	\$1005
	EMS Package (10% off)	11	\$90	\$1649.25	\$1507.5
Thursday	English	11	\$30	\$607.5	\$555
	Maths	11	\$30	\$607.5	\$555
	EM Package (10% off)	11	\$60	\$1099.5	\$1005

- **Special Offers (including Sibling & Scholarship discount)** are eligible for FULL term advance payments by **Early Bird due date 07th April 2026**
*for more details, please visit our [website](#)
- **Additional surcharge** of 1.03% applies to all card payments.
- **Online payment option is available on [Cyberschool](#)** (Credit Card / Bank Transfer)

2026 Term 2 Class Schedule*

*Please note week schedule changes due to ANZAC day

English & Maths					
Week 1	18/04 SAT	23/04 THU	Week 2	30/04 THU	02/05 SAT
Week 3	07/05 THU	09/05 SAT	Week 4	14/05 THU	16/05 SAT
Week 5	21/05 THU	23/05 SAT	Week 6	28/05 THU	30/05 SAT
Week 7	04/06 THU	06/06 SAT	Week 8	11/06 THU	13/06 SAT
Week 9	18/06 THU	20/06 SAT	Week 10	25/06 THU	27/06 SAT
Week 11	02/07 THU	04/07 SAT			