

YEAR 6 TERM 3 NEWSLETTER

PRE-UNI NEW COLLEGE

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What's On

**Saturday, 4th July
(Term 2 End)**

Term 3 E/B,
Scholarship & sibling
discount offer ends.

Saturday, 18th July
Term 3 begins

Saturday, 26 Sept
Term 3 ends

Your Child's Strong Head Start for High School!

The jump from primary school to high school is one of the most significant transitions a young person will make. New teachers, new subjects, new expectations, and an academic pace that accelerates quickly. For many students, this shift can feel daunting, even overwhelming. Our Year 6+ Course exists to change that.

Designed specifically for students completing Year 6, our 6+ program bridges the gap between primary and secondary school in a structured, supportive, and genuinely engaging way. Rather than simply reviewing what students already know, the course introduces the concepts, skills, and study habits they'll encounter in Year 7, giving them a head start that builds real confidence, not just familiarity.

Through targeted English and Mathematics lessons, students arrive at high school with one enormous advantage: they've already done this before.

Whether your child is a strong student looking to stay ahead, or someone who would benefit from extra preparation before the transition, the 6+ Course meets every student where they are and takes them further.

Year 6, Term 3 Course

(Saturday, 18th July – Saturday, 26th September)

Course	Session	Class Time
Year 6+	Saturday AM	8:30am – 12:45pm
	Saturday PM	1:30pm – 5:45pm
Homework Help Class (Free)	Friday	4:30pm – 6:30pm
	Saturday	12:30pm – 1:30pm

Payment to be made to:

**Pre-Uni New
College
Bankstown**

**BSB: 062 336
ACC: 1053 7953**

Year 6, Term 3 Course - Fee Schedule

Course Name	Session	Starting Date	Tuition Fee per week	No. of weeks	Material Fee	Total	Early Bird Discount (by 4-July-2026)	Full Term Discount (by 18-July-2026)
Year 6+	Saturday	18-July	\$85	11	\$ 90	\$ 1,025	\$ 940	\$ 982.50

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- **Early Bird (E/B) Discount*** prices are valid for **full** term payments by **Saturday 4th July 2026.**
- **Sibling & Scholarship Discounts** are available until **Saturday 4th July 2026.**
- **Full Term (F/T) Discount**** prices are valid for **full** term payments by **Saturday 18th July 2026.**

6+ Term 3 Course - Outlines of Teaching

6+ English

Our 6+ English program goes beyond basic comprehension. We equip students with the skills to confidently conquer a variety of texts, from analysing and understanding them to crafting well-structured essays and insightful responses across different genres. This fosters language proficiency and confidence, preparing students for high school success.

Get ready to dive deeper with our **all-new "ELA Essentials for High School Preparation" curriculum!** This streamlined lesson tackles a diverse range of topics, solidifying your foundation in crucial analytical, writing, and comprehension skills. **Here are the key topics to be covered in Term 3:**

- ✓ Mastering the Building Blocks: Nouns, Pronouns, Verbs, Adjectives, Adverbs
- ✓ Sentence Structure and Variation: Phrases, Clauses, Affixes & Roots
- ✓ Literary Devices: Figurative Language, Comedic and Poetic Devices
- ✓ Persuasive Techniques: Mastering the Art of Argumentation
- ✓ Understanding Fiction: Plot Elements, Visualisation, Summarisation, Inference & Evidence.

6+ Mathematics

The 6+ Maths program is designed to give students a solid launchpad into high school mathematics. We'll revisit and solidify key Year 6 concepts, while offering a fun and engaging glimpse into what Year 7 maths holds. Through interactive activities, your child will gain a deeper understanding of essential maths principles, boosting their confidence and making them feel comfortable with the subject.

Term 3 Focus Areas:

- ✓ Crack the code of number patterns and explore the world of algebra!
- ✓ Master the art of angles and unlock the secrets of 3D shapes – circles, cylinders, cones & spheres!
- ✓ Discover how shapes can be similar and the relationship between sides in Pythagoras' Theorem.
- ✓ Uncover the stories hidden in data and learn the language of chance with probability.
- ✓ Tackle inequalities and master algebraic techniques to become a problem-solving pro!
- ✓ Dive into extension problems and explore the exciting world of maths further!