

PRE-UNI NEW COLLEGE

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Set Your Child Up for High School Success!

Are you a Year 6 parent looking to confidently support your child as they move into high school? **Our brand-new 6/7 Course** is specially designed to help students step into Year 7 with confidence, readiness, and a strong academic foundation. This program gives students a powerful head start, easing the shift from primary to high school and helping them feel prepared from day one.

The transition to Year 7 brings new subjects, higher expectations, and more independent learning. Our course equips students with the skills, knowledge, and mindset they need to navigate these changes smoothly. With structured lessons, supportive guidance, and targeted practice, students develop the habits and abilities that set them up for long-term success.

Our 6/7 Course offers a powerful head start with:

- ❖ **Academic Readiness:** Students strengthen core skills in English and Mathematics, ensuring they can tackle high school content with confidence and ease.
- ❖ **Curriculum Familiarity:** We introduce key Year 7 concepts and study strategies so students know what to expect before they even begin high school. This familiarity helps them adjust quickly to new routines.
- ❖ **Confidence Building:** Through guided practice and supportive teaching, students develop self-assurance in their abilities. They enter high school feeling capable, organised, and ready to take on new challenges.
- ❖ **Long-Term Success:** Building a strong academic foundation now gives students momentum for Year 7 and helps establish positive learning habits that support achievement throughout high school.

Year 6 Term 4 6/7 Course Timetable (Saturday, 10 October – 19 December)

Session	Class Time*
Tuesday	4:05pm – 8:10pm

- **Class Time:** Subject to change based on enrolment numbers.
- **Early Bird, Scholarship & Sibling Discounts** are available until **Monday, 28 September 2026, 5 PM.**



SINCE 1992

What's On

19 August

Selective school placement outcomes released

29 August – 4 September

Term 3 Progress tests period

Saturday, 19 September

Spring course E/B discount offer ends at 5 PM.

Saturday, 26 September

Term 3 ends.

Monday, 28 September

Scholarship, sibling & E/B discounts end at 5 PM.

28 September – 2 October

Spring Holiday Writing & Debating Course

Saturday, 10 October

Term 4 begins.

Saturday, 19 December

Term 4 ends

Maximise your learning with Cyberschool services.

Log in to [Cyberschool](#) and access its 6/7 resources:

- Module answers
- Video lessons
- Maths H/W
- Reading H/W
- SOQ (Special Online Quiz)
- Progress test review
- My Results

Year 6 Term 4 6/7 Course – Teaching Overview

6/7 English

Students begin the term by exploring procedural texts, focusing on the instructions and directions used in everyday life. They then move into the study of myths and legends, discovering stories that have influenced cultures across generations. From there, students examine explanation texts, learning how writers clearly communicate processes and ideas. Building on these skills, they engage with feature articles, more detailed and in-depth explanatory texts commonly found in magazines and online. The unit then shifts to visual texts, where students analyse how images convey meaning. The term concludes with persuasive writing, as students develop the ability to influence and engage their audience.

Key topics to be addressed in term 4:

- Purpose and Features of Procedures
- Explanatory Feature Articles
- Procedural Texts
- Visual Texts
- Myths and Legends
- Visuals and Texts
- Explanations
- Persuasive Writing

6/7 Mathematics

Students will build confidence in mathematics as they strengthen their number skills and explore fractions, decimals, percentages, integers, and early algebra. Through a sequence of engaging modules, they will develop strong problem-solving skills and make connections between different number forms. They begin with number systems and fractions, then extend their learning to decimals and percentages, including real-world applications. They will also work with positive and negative numbers, mixed calculations, and the building blocks of numbers. An extension module offers additional challenge, before students move into algebraic thinking and apply their skills to real-world and geometric problems. The term concludes with a review to consolidate learning and prepare students for Year 7.

Key topics to be addressed in term 4:

- Numbers and Fractions
- Number Theory
- Fractions and Decimals
- Mathematics Extension
- Percentages
- Patterns & Rules: Formulae & Substitution
- Further Fractions Decimals & Percentages
- Problem Solving Using Algebra & Algebraic Expressions
- Integers

Year 6 Term 4 6/7 Course - Fee Schedule

Course Name	Session	Course begins	Tuition Fee per week	No. of weeks	Material Fee	Fee Total	E/B Discount* (by 28 SEP 2026)	F/T Discount** (by 16 OCT 2026)
6/7	Tuesday	13-Oct	\$ 85	10	\$ 90	\$ 940	\$ 855	\$ 897.50

- **Early Bird (E/B) Discount*** prices are valid for **full** term payments by Monday, **5pm, 28 September 2026**.
- **Full Term (F/T) Discount**** prices are valid for **full** term payments by Friday, **5pm, 16 October 2026**.
- **Scholarship and Sibling Discounts** are available until Monday, **28 September 2026, 5 PM**.