

YEAR 1 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

Unlock Your Child's Academic Potential with EMG Course!

We are thrilled to introduce the Year 1 Term 3 EMG Course, a carefully designed program that strengthens the essential academic skills every young learner needs. Whether your child is just finding their feet or ready to push further ahead, our EMG course provides structured guidance and engaging content to help them grow with confidence.

We have crafted the EMG curriculum that is engaging, and carefully sequenced so that every lesson builds on the last. The result is a program where children feel challenged without feeling overwhelmed, and where progress is visible from week to week.

Why Enrol in EMG Course?

- **Develop Essential Skills:** Our comprehensive EMG modules focus on enhancing reading, numeracy, and general ability skills - critical components for academic success. Students will engage in stimulating exercises that build fluency in reading, strengthen numeracy skills and general ability.
- **Prepare for Future Exams with Confidence:** Students build a solid foundation, ensuring students are well-prepared for any upcoming assessments. Our structured approach equips students with the tools needed to tackle any challenge.

Payment to be made
to:

**Pre-Uni New
College
Bankstown**

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

Year 1, Term 3 Course Timetable (18th July - 26th September)

Course	Session	Class Time
Year 1 EMG	Saturday MC	9:00am – 12:30pm
	Saturday AC	1:30pm – 5:00pm
Homework Help Class (Free)	Friday	4:30pm – 6:30pm
	Saturday	12:30pm – 1:30pm

Year 1, Term 3 EMG Course - Fee Schedule

Course Name	Session	Starting Date	Tuition Fee per week	No. of weeks	Material Fee	Total	Early Bird Payment Discount Offer* (by 4-JUL-26)	Full Term Enrolment Discount Offer ** (by 18-JUL-26)
Year 1 EMG	Saturday	18 - July	\$ 75	11	\$ 75	\$ 900	\$ 825	\$ 862.50

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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.**

Year 1 EMG Course

Are you looking to help your child excel in Year 1 and build a strong academic foundation from the very beginning? Our EMG Course is designed to do exactly that. This program provides a rich and structured learning experience that strengthens core skills, nurtures curiosity, and prepares students for future academic challenges. By enrolling in the EMG Course, your child will gain the confidence, knowledge, and discipline needed to thrive throughout their schooling journey.!

What to expect:

- **A challenging and stimulating curriculum:** Students will engage with advanced modules across English, Mathematics, and General Ability. These lessons go beyond the standard Year 1 level, encouraging deeper thinking and helping students develop strong study habits early on. Families should expect to dedicate consistent weekly time to support learning and revision.
- **A valuable head start:** The course is designed to place students ahead of the curve. By mastering key concepts early, children feel more confident in class, adapt quickly to new topics, and develop a positive attitude toward learning.
- **English: Strengthening language foundations:** Students develop strong reading comprehension skills through a range of age-appropriate texts. They practise identifying key information, inferring meaning, and building vocabulary, all essential for both classroom learning and formal assessments.
- **Mathematics: Deepening understanding of core concepts:** The numeracy component reinforces foundational maths concepts, including number operations, basic measurement, and early data skills, in a way that builds genuine understanding. Students develop the confidence to approach maths problems methodically, check their work, and explain their reasoning.
- **General Ability: Boosting reasoning and problem-solving skills:** This module sharpens the reasoning and thinking skills that underpin success across all subject areas. Through pattern recognition, logical sequences, spatial reasoning, and word problems, students strengthen their ability to think flexibly, work through unfamiliar challenges, and approach problems from multiple angles.

Enroll today and give your child the foundation for long-term academic success.