



Year 7~12

Newsletter

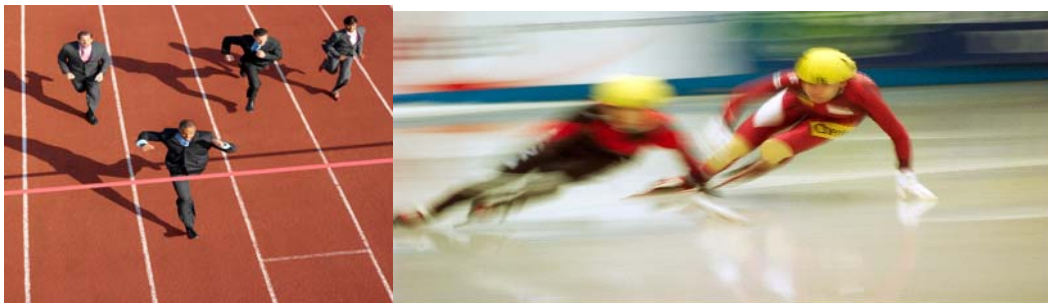
PRE-UNI NEW COLLEGE HIGH SCHOOL

DATE. 4 APRIL 2008

29 The Crescent Homebush NSW 2140 / Tel 9746-1400 or 7000 / Fax 9746 6999
Website: www.newcollege.com.au / Email: info@newcollege.com.au

Get a head Start Today!

Autumn Holiday Course will start from 14-24 April



Do you want outstanding HSC and Academic Success?

Pre-Uni offers High quality courses that cater for all your academic needs. Get an edge over your competitors and consolidate and prepare on your studies during the Autumn Holiday period.

Don't miss this opportunity to invest in your future. Get a head start over the competition and enroll today!

Please maximise the first runner's benefit!

While you have a break,
your boat keeps drifting backward!



Attention!

From 2008 Term2, Pre-Uni adopt a strict "Early Bird Price Package" : Students who enroll term2 course one week before the starting day (26th of April) only can get 10% discounted price.



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2008 Autumn Holiday Courses

Year 12 Physics 14 April – 17 April 9:15am - 12:30pm Fee: \$198

Space, Motors & Generators, From Ideas to Implementation, Problem Solving Techniques

Year 12 Chemistry 14 April – 17 April 1:15pm - 4:30pm Fee: \$198

Chemical Synthesis of Ammonia, Identification of Ions, Atmospheric Gases, Monitoring of Water Quality Module3

Year 12 Essay Writing 21 April – 24 April 9:15am - 12:30pm Fee: \$198

Scaffolding Techniques for Essay Structure in Exposition, Discussion, Comparison, Scaffolding Techniques for Area of Study Essay, Standard & Advanced English Module Essays, Text Type Module Response Scaffolds—Standard & Advanced Modules A, B & C. Approaches to Past HSC Essay Questions

Year 12 Mathematics Extension I 21 April – 24 April 1:15pm - 4:30pm Fee: \$198

Further Trigonometry, Induction, Application of Calculus to the Physical World, Binomial Theorem, Inverse Trigonometric Functions

Year 12 (2U) Mathematics 21 April – 24 April 1:15pm - 4:30pm Fee: \$198

Exponential and Logarithmic Functions, Trigonometric Functions, Applications of calculus in the Physical World, Probability

Year 11 Physics 14 April – 17 April 1:15pm - 4:30pm Fee: \$198

Moving about—Revision, The World Communicates—Revision, Electrical Energy in the Home—Introduction, Half Yearly Assessment Tasks

Year 11 Chemistry 14 April – 17 April 9:15am - 12:30pm Fee: 198

Compounds in Hydrosphere, Lithosphere, Atmosphere; Atomic Structure, Extracting Metals, Periodic Table, Bonding, Mole Concept

Year 11 Mathematics Extension I 21 April – 24 April 9:15am - 12:30pm Fee: \$198

Harder Inequalities & Absolute Values, Functions & Relations, The Quadratic Polynomial, The Linear Equation, Trigonometry, Introductory Calculus, Integration, Series & Applications

Year 11 Essay Writing 21 April – 24 April 1:15pm - 4:30pm Fee: \$198

Scaffolding Techniques for Essay Structure in Exposition, Discussion, Comparison and Explanations, Essay Writing Fundamentals, Planning, Organising and Writing Essays including Area of Study Essay, Analysing Essay Questions, Area of Study—Essay for Standard & Advanced

Year 10 Mathematics 14 April – 17 April 9:15am - 12:30pm Fee: 176

Further Trigonometry, Quadratic Relationships, Consumer Arithmetic, Probability, Similarity and Applications, The Parabola and other graphs

Year 10 Science 14 April – 17 April 1:15pm - 4:30pm Fee: \$176

Waves, Genetics, Evolution of Life, Chemical Reactions, Science Process Skills, Half Yearly Exam Revision

Year 10 Writing 21 April – 24 April 1:15pm - 4:30pm Fee: \$176

Focuses on types of writing required for the School Certificate. Students will have opportunities to read and analyse models as well as to write their own news reports, editorials, interviews, speeches, feature articles, reviews and letters to the editor.



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Year 9 Science 14 April – 17 April 1:15pm - 4:30pm Fee: \$176

Machine, Chemical Reactions, Electricity, Plate Tectonics Biology of the Human Body, The Environment, Scientific Terminology and Research Skills, Intensive Science Skills and Process Questions

Year 9 Mathematics 14 April – 17 April 9:15am - 12:30pm Fee: \$176

Binomial Products and Factorising, Equations & Formulae, Surds, Number Plane, Trigonometry, Probability, Consumer Arithmetic

Year 9 Writing 21 April – 24 April 9:15am - 12:30pm Fee: \$176

Focuses on types of writing needed for School Certificate. Students will have opportunities to read and analyse models as well as to write their own news reports, responses, speeches, interviews, feature articles and letters to the editor.

Year 8 Mathematics 14 April – 17 April 9:15am - 12:30pm Fee: \$176

Coordinate Geometry, Equations & Inequations, Congruence in Design, Algebraic Fractions, Algebra, Circle Formula / Transformation of Formula

Year 8 Science 14 April – 17 April 1:15pm - 4:30pm Fee: \$176

Bones, Skin, Warts and all, Atomic Structure, Plant Biology Switched on! All about Electricity, Science Process Skills, Revision for Half-Yearly Exams

Year 8 Essay Writing 21 April – 24 April 1:15pm - 4:30pm Fee: \$176

Poems, short stories and visual texts will provide the base for the development of essay writing skills and the writing of extended responses such as feature articles, speeches, interviews etc. Skills include: Identification of Topic Sentences; Writing Topic Sentences; Paragraph Construction; Scaffolding of essays and extended responses

Year 7 Science 14 April – 17 April 9:15am - 12:30pm Fee: \$176

Earth and Space, Living things and Biological Keys, What's the matter? Breathing, Data Handling Skills, Science, Process Question Skills, Revision for Half-Yearly Exam

Year 7 Mathematics 14 April – 17 April 1:15pm - 4:30pm Fee: \$176

Directed numbers, Number Plane, Algebra, The Number Patterns, Percentages, Fractions, Decimals, Further Fractions, Measurement

Year 7 Essay Writing 21 April – 24 April 9:15am - 12:30pm Fee: \$176

Poems and short stories and visual texts will provide the base for the development of essay writing skills in English. Students will also be taught how to write extended responses such as Feature Articles, Letters, Speeches, interviews, educations etc. Skills include: Identification of topic sentences Writing topic sentences Scaffolding extended responses/essays Constructing paragraphs Writing an effective introduction and conclusion

Early Bird Package Price!

If you pay one week earlier than the starting day, you can get 10% discount.

☛ Year 11 ~12 courses **Fee: \$198 ⇒ \$180**

☛ Year 7 ~10 courses **Fee: \$176 ⇒ \$160**



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2008 Term 2 High School Course Timetable (Term 2 periods: Saturday, 26 April – 5 July 2008)

Day \ Year	YEAR 12	YEAR 11	YEAR 10	YEAR 9	YEAR 8	YEAR 7
Wednesday	MATHS EXT 2 4:30pm – 7:00pm MATHS EXT 1 6:05pm – 8:05pm ENGLISH (A) 4:30pm – 6:00PM ENGLISH (S) 4:30pm – 6:00PM ENGLISH (ESL) 4:30pm – 6:00pm	MATHS EXT 1 4:30pm – 6:00pm ENGLISH (A) 6:05pm – 7:35pm ENGLISH (S) 6:05pm – 7:35pm ENGLISH (ESL) 6:05pm – 7:35pm	MATHS 4:30pm – 5:30pm ENGLISH 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm	ENGLISH 4:30pm – 5:30pm MATHS 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm	MATHS 4:30pm – 5:30pm ENGLISH 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm	ENGLISH 4:30pm – 5:30pm MATHS 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm
Thursday	B/STUDIES 4:30pm – 6:00pm CHEMISTRY 4:30pm – 6:15pm PHYSICS 6:20pm – 8:05pm ECONOMICS 6:20pm – 7:50pm	PHYSICS 4:30pm – 6:00pm CHEMISTRY 6:20pm – 7:50pm	MATHS 4:30pm – 5:30pm ENGLISH 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm	ENGLISH 4:30pm – 5:30pm MATHS 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm	MATHS 4:30pm – 5:30pm ENGLISH 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm	ENGLISH 4:30pm – 5:30pm MATHS 5:35pm – 6:35pm MATHS Tutorial 6:40pm – 7:40pm
Friday	CHEMISTRY 4:30pm – 6:15pm PHYSICS 6:20pm – 8:05pm BIOLOGY 6:20pm – 8:05pm	PHYSICS 4:30pm – 6:00pm CHEMISTRY 6:20pm – 7:50pm BIOLOGY 4:30pm – 6:00pm	SCIENCE 5:35pm – 6:35pm	SCIENCE 5:35pm – 6:35pm	SCIENCE 4:30pm – 5:30pm	SCIENCE 4:30pm – 5:30pm
Saturday AM	MATHS EXT 1 8:30am – 10:30am ENGLISH (A) 10:35am – 12:00pm ENGLISH (S) 10:35am – 12:00pm	ENGLISH (A) 9:00am – 10:30am ENGLISH (S) 9:00am – 10:30am MATHS EXT 1 10:35am – 12:00pm 2U MATHS 10:35am – 12:00pm	ENGLISH 9:00am – 10:00am MATHS Tutorial 10:05am – 11:05am SCIENCE 11:10am – 12:10pm MATHS 12:15pm – 1:15pm	MATHS Tutorial 9:00am – 10:00am MATHS 10:05am – 11:05am ENGLISH 11:10am – 12:10pm SCIENCE 12:15pm – 1:15pm	MATHS 9:00am – 10:00am SCIENCE 10:05am – 11:05am MATHS Tutorial 11:10am – 12:10pm ENGLISH 12:15pm – 1:15pm	SCIENCE 9:00am–10:00am ENGLISH 10:05am–11:05am MATHS 11:10am–12:10pm MATHS Tutorial 12:15pm–1:15pm
Saturday PM	2U MATHS 12:00pm – 2:00pm	MATHS EXT 1 12:30pm – 2:00pm ENGLISH (A) 2:05pm – 3:30pm	ENGLISH 1:20pm – 2:20am MATHS Tutorial 2:25pm – 3:25pm SCIENCE 3:30pm – 4:30pm MATHS 4:35pm – 5:35pm	MATHS 1:20pm – 2:20am SCIENCE 2:25pm – 3:25pm MATHS Tutorial 3:30pm – 4:30pm ENGLISH 4:35pm – 5:35pm	SCIENCE 1:20pm – 2:20am ENGLISH 2:25pm – 3:25pm MATHS 3:30pm – 4:30pm MATHS Tutorial 4:35pm – 5:35pm	MATHS Tutorial 1:20pm – 2:20am MATHS 2:25pm – 3:25pm ENGLISH 3:30pm – 4:30pm SCIENCE 4:35pm – 5:35pm

☺ All high school class will be held at 29 The Crescent, Homebush.