

Year 7 in 2019

Year 7 Mathematics

Fee: \$275 (E/B*: \$250)

7 January – 11 January (5 days)

9:15am - 12:30pm

Number Patterns, Algebra, Equation, Fractions, Decimals & Percentages, Measurement - Length, Perimeter and Area, Directed Numbers, Problem Solving

Year 7 Science

Fee: \$275 (E/B*: \$250)

7 January – 11 January (5 days)

1:15pm - 4:30pm

This course give students first hand experiences at experiments, a full understanding of the scientific method, participation in competitions, games and an introduction to the world of classification and living things.

Stage 4 Critical Reading

Fee: \$275 (E/B*: \$250)

14 January – 18 January (5 days)

9:15am - 12:30pm

The Critical Reading course explicitly teaches the skills needed to; comprehend, deconstruct and critically analyse spoken, written and visual texts of varying complexity.

Stage 4 Debating & Speech

Fee: \$275 (E/B*: \$250)

14 January – 18 January (5 days)

1:15pm - 4:30pm

Introduction to public speaking and other forms of presentations as well as debating. Develop your ability to synthesis and present information in a way suitable to the occasion.

Stage 4 Writing

Fee: \$275 (E/B*: \$250)

21 January – 25 January (5 days)

1:15pm - 4:30pm

All high schools expect students to be able to analyse novels, plays and poems. This course offers students opportunities to read, enjoy and analyse all these forms of literature.

SPECIAL OFFER!

Pay your Summer Holiday Course Fee by

5pm, 22nd December 2018 and receive the E/B* (Early Bird payment discount) price offer!

- ◆ Get additional 10% discount when you pay four (4) courses together by 22-Dec-2018.
- ◆ Get additional 20% discount when you pay five (5) or more courses together by 22-Dec-2018.

PRE-UNI NEW COLLEGE

5 The Crescent, Strathfield NSW 2135
Strathfield Head Office

PHONE: 9746 – 1400

email: highschool@newcollege.com.au
website: www.hscway.com.au

Summer Holiday Courses for a flying start in 2019

If you require a high ATAR for your particular university course, our Special Summer Holiday Courses are the answer. We, at Pre-Uni New College, can give you a flying start towards your studies in 2019.

If you would like to receive excellent and expert advice from enthusiastic and qualified teachers who know the syllabus requirements, and have set and marked HSC examination papers, you should join our Special Summer Holiday Courses. We will help you to improve your knowledge and understanding of all HSC examination materials, assessments and course requirements.

By starting the year with Pre-Uni New College, you will proceed through a series of carefully structured courses and practice tasks, and examinations which will help you to increase your confidence so you can achieve at the level to which you aspire.

Enrol now and assure yourselves of a flying start!

PRE-UNI NEW COLLEGE

SUMMER HOLIDAY HIGH SCHOOL COURSE



7 ~ 25 January, 2019

Pre-Uni New College High School

OC, Selective School, HSC Coaching Specialist

www.hscway.com.au



Year 12 in 2019

Year 12 Maths (3 Unit) Fee: \$325 (E/B*: \$300)
7 January – 11 January (5 days) 9:15am - 12:30pm
Inverse Trig Functions, Integration by Substitution, Applications of Calculus to the Physical World, and The Binomial Theorem.

Year 12 Maths (2 Unit) Fee: \$325 (E/B*: \$300)
7 January – 11 January (5 days) 1:15pm - 4:30pm
Geometrical Applications of Calculus, Integration including Area and Volume, Exponential & Logarithmic Functions, Trigonometric Functions, Series Applications.

Year 12 Physics Fee: \$325 (E/B*: \$300)
14 January – 18 January (5 days) 9:15am - 12:30pm
Extensive revision of the Advanced mechanics topic as well as an introduction to the main concepts in Electromagnetism.

Year 12 Chemistry Fee: \$325 (E/B*: \$300)
14 January – 18 January (5 days) 1:15pm - 4:30pm
Some revision of the Equilibrium and Acid Reactions module with a significant introduction to the main concepts in the Introduction to Acid/Base Reactions module. How to study effectively and techniques and strategies for success in assessment tasks.

Year 12 Essay Writing Fee: \$325 (E/B*: \$300)
21 January – 25 January (5 days) 9:15am - 12:30pm
Essay structural scaffolds/A.O.S Discovery, Section III. Integration of additional texts, A.O.S Scaffolds for Module A, B and C. Approaches to HSC - Module Exams Questions, Scaffolds & approaches relevant to exam text type responses.

Year 10 in 2019

Year 10 Mathematics Fee: \$275 (E/B*: \$250)
7 January – 11 January (5 days) 9:15am - 12:30pm
The Parabola & Quadratic Equations, Properties of Geometrical Figures: Similarity and Area & Volume of similar figures, Trigonometric Identities & Further Trigonometry, Interpreting Statistics & Standard Deviation, Non Linear Relationships: More Parabolas & other Graphs.

Year 10 Science Fee: \$275 (E/B*: \$250)
7 January – 11 January (5 days) 1:15pm - 4:30pm
Moving About, Genetics, Chemistry Skills, The Mysterious Universe, Waves.

Year 11 in 2019

Year 11 Maths (2 Unit) Fee: \$325 (E/B*: \$300)
7 January – 11 January (5 days) 9:15am - 12:30pm
Basic arithmetic and algebra, Plane geometry, Real functions, Linear functions, Introductory calculus.

Year 11 Maths (3 Unit) Fee: \$325 (E/B*: \$300)
7 January – 11 January (5 days) 1:15pm - 4:30pm
Harder Algebra, Polynomials, Harder Functions and Relations, Further Trigonometry, Probability

Year 11 Chemistry Fee: \$325 (E/B*: \$300)
14 January – 18 January (5 days) 9:15am - 12:30pm
Some revision of the Properties and Structure of Matter module with a significant introduction to the main concepts in the Introduction to Quantitative Chemistry module. How to study effectively and techniques and strategies for success in assessment tasks.

Year 11 Physics Fee: \$325 (E/B*: \$300)
14 January – 18 January (5 days) 1:15pm - 4:30pm
Extensive revision of the Kinematics topic as well as an introduction to the main concepts in Dynamics.

Year 11 Essay Writing Fee: \$325 (E/B*: \$300)
21 January – 25 January (5 days) 1:15pm - 4:30pm
Scaffolding Techniques for Essay Structure and Writing Essays including Area of Study Essay - Paper I, Section II & III Major HSC Text Types, Analysing Essay Questions - Creating an 'informed personal voice (BOS)

Year 9/10 (Stage 5) in 2019

Stage 5 Critical Reading Fee: \$275 (E/B*: \$250)
14 January – 18 January (5 days) 9:15am - 12:30pm
Gain comprehension skills, including identifying the main idea and explicit details, understanding connections between texts and sequencing information.

Stage 5 Debating & Speech Fee: \$275 (E/B*: \$250)
14 January – 18 January (5 days) 1:15pm - 4:30pm
Develop the ability to synthesis and present information suitable to the occasion and to improve public speaking skills and confidence.

Stage 5 Writing Fee: \$275 (E/B*: \$250)
21 January – 25 January (5 days) 9:15am - 12:30pm
Focus on writing effective essays, feature articles, interviews, speeches and reviews for different audiences and purposes.

Year 8 in 2019

Year 8 Science Fee: \$275 (E/B*: \$250)
7 January – 11 January (5 days) 9:15am - 12:30pm
Plants & Ecological Systems, experimental procedures and interactive activities.

Year 8 Mathematics Fee: \$275 (E/B*: \$250)
7 January – 11 January (5 days) 1:15pm - 4:30pm
Applications of Percentages, Angle Relationships, Single Variable Data Analysis, Indices & Surds, Ratios and Rates, Algebraic Expression & Quadratic Equation, Pythagoras' Theorem, Congruence, Probability, Linear Relationships, Area & Volume

Stage 4 Critical Reading Fee: \$275 (E/B*: \$250)
14 January – 18 January (5 days) 9:15am - 12:30pm
The Critical Reading course explicitly teaches the skills needed to; comprehend, deconstruct and critically analyse spoken, written and visual texts of varying complexity.

Stage 4 Debating & Speech Fee: \$275 (E/B*: \$250)
14 January – 18 January (5 days) 1:15pm - 4:30pm
Introduction to public speaking and other forms of presentations as well as debating. Develop your ability to synthesis and present information in a way suitable to the occasion.

Stage 4 Writing Fee: \$275 (E/B*: \$250)
21 January – 25 January (5 days) 1:15pm - 4:30pm
All high schools expect students to be able to analyse novels, plays and poems. This course offers students opportunities to read, enjoy and analyse all these forms of literature.

Year 9 in 2019

Year 9 Science Fee: \$275 (E/B*: \$250)
7 January – 11 January (5 days) 9:15am - 12:30pm
Chemical Reactions, Pathogens and Disease, Plate Tectonics, Motion, Revision and Science Skills and sequencing information.

Year 9 Mathematics Fee: \$275 (E/B*: \$250)
7 January – 11 January (5 days) 1:15pm - 4:30pm
Trigonometry - Basic, Exact values & Bearings, Single variable data analysis, Properties of Geometrical Figures and Congruence, Formulae, Equations, Inequalities and Simultaneous Equations, Linear Relationships: The Number plane & Straight Line Equations.

Classes will be running at Strathfield Head Office : 5 The Crescent, Strathfield NSW 2135

Enquiries : Call 9746 1400 or 0423 966 396