Year 10 English & Maths
2 Day Holiday Courses

Learn Essential Skills in the School Holidays
22nd & 23rd April 2013

Speak to our Service Team
Or visit www.matrix.edu.au to register today!

Inspirational teachers  |  Great learning environment  |  Exceptional results
Year 10 English & Maths

LEARN KEY SKILLS IN THE HOLIDAYS!

Year 10 is one of the foundation years for your HSC success, so the skills to learn now can make all the difference later. At Matrix we have the most experienced teachers working with the best, time-tested resources to help you excel.

COURSE OBJECTIVE

To help equip students with critical skills in English & Maths, and ensure they have the foundation for success in the HSC English & Maths.

ENGLISH STUDENTS LEARN

Writing about Poetry
✓ How to identify and use textual cohesive devices unique to poetry such as form, rhyme and enjambment.
✓ How to use critical reading strategies to identify key information.
✓ How to evaluate author’s purpose, audience, attitude, argument within the poetry text type.

MATH STUDENTS LEARN

Further Trigonometry
✓ Relationships between the sine and cosine ratios of complementary angles.
✓ Solving problems involving exact ratios for angles of 30, 45 and 60 degrees.
✓ Finding trigonometric ratios of obtuse angles.
✓ Applying the sine and cosine rules to a variety of triangles.
✓ Solving practical problems involving the sine & cosine rules.
✓ Finding areas of triangles given two sides and the included angle.

STRUCTURE
✓ 2 Lessons over 2 Days
✓ 2 Hours a Day
✓ Date: Monday 22nd & Tuesday 23rd April 2013

ENGLISH STUDENTS RECEIVE

A booklet that contains writing templates, sample thesis statements and paragraphs, tips for academic register, structure and techniques.

MATH STUDENTS RECEIVE

A booklet containing the theory, worked examples & exercises (approximately 50 pages) on Further Trigonometry.

LOCATIONS

CHATSWOOD
Level 1, 24 Thomas Street
Chatswood, 2067

STRATHFIELD
Level 8, Strathfield Plaza
11 The Boulevarde
Strathfield, 2135

<table>
<thead>
<tr>
<th>Campus</th>
<th>Date</th>
<th>Time</th>
<th>Course Topics</th>
<th>Teachers</th>
<th>Price*</th>
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</thead>
<tbody>
<tr>
<td>English</td>
<td>Strathfield</td>
<td>22-23 April</td>
<td>12:30PM–2:30PM  How to identify and use textual cohesive devices used in prose such as irony, motifs, imagery and contrast.</td>
<td>Dr. Peta Greenfield</td>
<td>$132.00 (GST Inclusive)</td>
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<td></td>
<td>Chatswood</td>
<td>22-23 April</td>
<td>12:30PM–2:30PM  How to use critical reading strategies to identify key information.</td>
<td>Elizabeth Shek-Noble</td>
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<td>How to evaluate author’s purpose, audience, attitude, argument within the prose text type.</td>
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<tr>
<td>Math</td>
<td>Strathfield</td>
<td>22-23 April</td>
<td>10:00AM–12:00PM Relationships between the sine and cosine ratios.</td>
<td>Joy Dunkerley</td>
<td>$132.00 (GST Inclusive)</td>
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<td>Chatswood</td>
<td>22-23 April</td>
<td>10:00AM–12:00PM Solving problems involving exact ratios.</td>
<td>Benjamin McLeod</td>
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<td>Finding trigonometric ratios of obtuse angles.</td>
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<td>Solving practical problems involving the sine &amp; cosine rules.</td>
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<td>Finding areas of triangles given two sides and the included angle.</td>
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*Early Bird Special: Enrol before 7 April 2013 and save 25% off the total course fee

ENROLMENT CLOSING DATE: SUNDAY 21ST APRIL 2013
Spaces are strictly limited. Call 1300 008 008 now to find out more or enrol online, www.matrix.edu.au