



<b>Day:</b>	Monday
<b>Time:</b>	7.00 - 9.00pm
<b>Start Date:</b>	12 September 2011      30 weeks
<b>Numbers:</b>	Minimum: 10      Maximum: 14
<b>Course Title and Level :</b>	Mathematics GCSE Level 2
<b>Course Fee:</b>	£235
<b>Tutor:</b>	Ruth McKay

### Who is the Course for?

**Do I need any prior experience?** None, just a desire to succeed in mathematics and a willingness to tackle problems. Please note that we are also running an Adult Numeracy course for those who feel their abilities are not yet up to tackling GCSE.

**Will I need an Interview?** No

**What could I do next?** Mathematics AS level

### What are the aims of the course?

**Course aim:** To develop skills in all areas of mathematics in order that students can achieve a grade C .

#### What topics will I cover?

- Number and algebra
- Space, shape and measure
- Handling data

### What will the sessions consist of?

This is a modular course covering all aspects of mathematics. It can be a demanding course so students should have a reasonable grasp of mathematical skills and should be able to devote at least 2 hours per week to personal study at home if they are to be successful.

**What to bring on the first night?** A4 folder, paper, pen, scientific calculator

### How is the course assessed?

This is a modular course that builds up marks towards the final grade as follows:

- In January there is a written examination of two papers (40%)
- In June a final examination of two papers - one using a calculator and one not (60%)
- The January exam can be retaken in June for a small extra fee if needs be

### How can I prepare for the course?

Purchase a scientific calculator and a mathematics set to include ruler, protractor and compass.

### Key Facts

**Awarding Organisation:** OCR J519 syllabus

See website for more information <http://www.ocr.org.uk/>

**What Next?  
Contact us**

The College of Richard Collyer  
Hurst Road, Horsham, RH12 2EJ  
Phone: 01403 216597  
Email: [adulthood@collyers.ac.uk](mailto:adulthood@collyers.ac.uk)