

Maths

<p>Maths entry level or level 1 - parts 1, 2 and 3</p>	<p>This course consists of three parts for 4 hours a week:</p> <ul style="list-style-type: none"> • Part 1 is an 11 week course from September to December. • Part 2 is an 11 week course from January to March. • Part 3 is a 12 week course from April to July. <p>In parts 1, 2 and 3 you will study a range of maths topics such as calculations, fractions, money, time, shape, measurement and handling data and will take exams at the end of each term to gain awards in these topics from OCR. If you gain awards in all of these topics you will receive an overall certificate in maths at entry level or level 1 from OCR.</p> <p>In part 3, those who successfully complete all of the OCR awards will also have the opportunity to take a functional skills qualification at that level.</p> <p>If you gain the certificate and also functional skills you can progress the following year onto the next level. If you gain the certificate but not functional skills, you can progress the following year onto a functional skills course at the same level in the first part of the year then start working towards awards at the next level later in the same year.</p>
<p>Maths level 2 - parts 1 and 2</p>	<p>This course consists of two parts for 4 hours a week:</p> <ul style="list-style-type: none"> • Part 1 is a 22 week course from September to March. • Part 2 is a 12 week course from April to July. <p>In part 1 you will study the following topics and take exams at the end of each term to gain awards in these topics from OCR:</p> <ul style="list-style-type: none"> • Calculations, ratio and direct proportion • Fractions and decimals • Shape space and measure • Handling data <p>If you gain awards in all of these topics you will receive an overall certificate in maths at level 2 from OCR.</p> <p>In part 2, those who successfully complete all the awards at level 2 will study for a level 2 functional skills maths qualification.</p>
<p>Maths functional skills entry level, level 1 and level 2</p>	<p>This is an 11 week course for 4 hours a week from September to December. This is for learners who have completed all the awards in maths at a certain level and gained the certificate but who have not yet gained a functional skills qualification at that level.</p> <p>After this course you can progress onto the Maths progression part A and B courses in terms 2 and 3 to start gaining maths awards at the next level.</p>
<p>Maths progression entry level or level 1 – parts A and B</p>	<p>This course is for those who have successfully completed the Maths functional skills course in term 1 and allows you to start working towards the next level in maths.</p> <p>Part A is an 11 week course for 4 hours a week from January to March and part B is a 12 week course for 4 hours a week from April to July.</p> <p>In both parts you will study for a maths award at the next level.</p>
<p>Maths progression level 2</p>	<p>This is a 23 week course for 4 hours a week from January to July. This is for learners who have successfully completed the Maths functional skills level 1 course in term 1.</p> <p>On this course you will study the following topics at level 2 and take exams at the end of each term to gain awards in these topics from OCR:</p> <ul style="list-style-type: none"> • Calculations, ratio and direct proportion • Fractions and decimals • Shape space and measure • Handling data <p>If you gain awards in all of these topics you will receive an overall certificate in maths at level 2 from OCR.</p>
<p>Maths progression level 2</p>	<p>This course consists of three parts for 4 hours a week:</p> <ul style="list-style-type: none"> • Part 1 is an 11 week course from September to December. • Part 2 is an 11 week course from January to March.

	<ul style="list-style-type: none"> • Part 3 is a 12 week course from April to July. <p>In parts 1, 2 and 3 you will study a range of maths topics such as calculations, fractions, money, time, shape, measurement and handling data and will take exams at the end of each term to gain awards in these topics from OCR. If you gain awards in all of these topics you will receive an overall certificate in maths at entry level or level 1 from OCR.</p> <p>In part 3, those who successfully complete all of the OCR awards will also have the opportunity to take a functional skills qualification at that level.</p> <p>If you gain the certificate and also functional skills you can progress the following year onto the next level. If you gain the certificate but not functional skills, you can progress the following year onto a functional skills course at the same level in the first part of the year then start working towards awards at the next level later in the same year.</p>
<p>Maths for Vocational Learners*</p>	<p>This is a 10 week course for 2.5 hours a week. On this course you will study for an entry 3 or level 1 maths qualification at award level from OCR and will take an exam at the end of the course.</p> <p>This course is for those who are studying a vocational course and need to improve their maths skills but are not able to commit to a two day a week mainstream maths course. This course will help you develop the maths skills you may need in work or if you want to progress to higher level vocational qualifications.</p>