

#### Title

## Functional Skills Maths Entry level 1 to Level 2

#### **Course duration**

Up to 34 weeks. Term time only 2.5 - 3 hours a week

## What will I learn?

Before you start your programme, you will undertake an initial assessment to determine your starting level between Entry level 1 and Level 2.

Each level allows a learner to demonstrate that they have knowledge of underpinning skills and the basics of mathematical skills, and the ability to apply mathematical thinking to solve problems in range of situations, such as everyday life or the workplace.

Examples of expected learning outcomes:

- to develop efficient methods in the 4 rules, (add, subtract, multiply, divide)
- to find fractions of quantities, including working out prices of items in a sale.
- to be familiar with metric measures relating to length, weight and capacity, for example, metres, grams and litres.
- to understand the difference between perimeter, area, and volume.

## How will I be assessed?

- Entry 1, 2, 3: when you are ready (up to the end of June) you will have assessments.
- For Level 1 and Level 2, most people will sit exams in June, however, learners that are ready before the end of June will be given the opportunity to sit exams early.

# **Entry requirements**

You will need to complete an Initial Assessment prior to the course starting to assess your starting level. This will be arranged with you when you book onto a course.

#### **Progression**

Progression routes include:

- The next level in Functional Skills Maths up to and including Level 2
- English/Digital Functional Skills
- Further/Higher education where there is an entry requirement for Maths at Level 2
- Employment where there is a requirement for Maths level 2 (acceptable alternative to GCSE grade 4/grade C)

### **Course Fees**

Free to all eligible learners including Learners who do not already have a Level 2 Maths

• If not a British resident for the last 3 years- further criteria applies. See Learner services page for further information.

<u>Apply now</u> or phone 01942 489758