



Course details

Course title

Maths for Creative Crafts

Course code

Q00027618

Course date

Start: 20/08/26

End: 27/08/26

Number of classes

2 sessions

Timetable

Thu 20th Aug, 9:30 to 15:30

Thu 27th Aug, 9:30 to 15:30

Tutor

Tracey Sweetman

Fee range

Funding available - £96.00

How you'll learn

You'll join a small group of fellow learners for classes at the venue indicated. Some materials may be provided in our virtual learning environment.

Got it!

In venue

Venue

Clovelly Centre (Southampton)
60-68 Clovelly Road

Level of study

E

Course overview

This course is funded by the Department for Education and only open to residents living in non devolved authorities. Maths for Creative Crafts is a practical Entry Level course that builds confidence in everyday maths through hands-on creative projects. Over 6 sessions, you will develop essential numeracy skills including measuring accurately, calculating quantities and costs, working with shapes, managing a simple budget, and planning time. Each session links a maths skill directly to a craft activity, helping learners see how maths supports planning, design and decision-making. Delivered in a supportive and inclusive environment, the course encourages discussion, practice and step-by-step learning. By the end of the course, learners will feel more confident applying maths in creative work and everyday life.

Course description

Maths for Creative Crafts is a 12-hour Entry Level course designed to strengthen everyday numeracy skills through meaningful, creative activities. Many adults lack confidence in applying maths to real-life situations such as measuring accurately, planning projects, calculating costs or managing time. This course embeds essential maths skills within practical craft-based tasks, making learning accessible, relevant and engaging.

Delivered across 6 two-hour sessions, you will develop confidence in measuring and recording materials using appropriate units and simple conversions, carrying out number operations to calculate quantities and total costs, and recognising and using properties of basic 2D shapes when planning designs. You will also estimate costs, compare prices and work within a simple budget, as well as plan and manage time using 12- and 24-hour clock formats.

Sessions are interactive and supportive, using visual aids, templates and familiar materials. Tutors provide clear explanations and structured guidance, supporting gradual skill development and reflection.

By the end of the course, you will have completed creative projects while demonstrating improved confidence in applying maths to everyday tasks and creative activities, with progression opportunities to further Entry Level or Functional Skills Maths.

What financial support is available?

We don't want anything to stand in your way when it comes to bringing Adult learning within reach so if you need anything to support you to achieve your goals then speak to one of our education experts during your enrolment journey. Most of our courses are government funded but if you don't qualify or need

alternative financial help to access them then let us know.

What other support is available?

All of our digital content, teaching and learning activities and assessments are designed to be accessible so if you need any additional support you can discuss this with the education experts during your enrolment journey and we will do all we can to make sure you have optimal access.

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