

Raising Confidence in the mathematics classroom

A new suite of professional development courses for teachers of KS4 Mathematics



Some comments from previous pilot courses:

- *'Lots of ideas and resources I can take back to my department and use in my own teaching.'*
- *'Excellent resources and questions asked to provoke thinking about what pupils' responses are and how to gain greater depth of understanding.'*

We are running a new pilot course in September 2018

Raising Confidence with Technology

This day is designed to develop secondary school teachers' technology skills so they are more confident in using technology in the classroom and developing their own students' skills. The skills are transferable across all aspects of mathematics teaching and we will focus in most cases on Higher Tier GCSE topics. There will be opportunities to share ideas and strategies for working with students and technology. Delegates will be given resources as well as having the opportunity to create bespoke files to support their students. Delegates will be fully supported throughout the day.

Delegates are requested to bring a laptop or tablet with GeoGebra installed on it. GeoGebra can be downloaded free from www.geogebra.org. No previous experience of using GeoGebra is required.

This course will be running in two venues:

25th September 2018 in Manchester

27th September 2018 in London

Funding

This free course is offered to those teaching Mathematics in state-funded schools, colleges and academies. Participants' schools can claim £100 per teacher for each day to enable attendance (schools in Opportunity Areas and Low Participation Areas can claim £150). A maximum of two teachers per school may attend; both will be eligible for funding.

Applications should be made [online](#).

Further information

More details about these courses can be found at: furthermaths.org.uk/raisingconfidence.