

Fully funded

Secondary Teaching for Mastery

Development Work Groups

Professional development to enable you to introduce teaching for mastery across your maths department

What is involved?

Secondary maths teachers whose schools want to introduce teaching for mastery can nominate two teachers ('Mastery Advocates') to join a Work Group. Mastery Advocates then form part of a locally-based group of teachers who meet regularly to develop professional knowledge and expertise, and receive bespoke support.

Teachers will collaborate with colleagues from local schools, and get support and guidance from a Secondary Mastery Specialist, to introduce and embed teaching for mastery in their department.

Who can take part?

This programme is for state-funded secondary schools in England. Mastery Advocates should be teachers with the commitment, experience and authority to lead developmental work across a maths department. The support of the Head of Maths, and the headteacher or a member of SLT, is also essential.

In 2024/25, those teaching in special schools will have an enhanced offer that will enable them to network with other schools in a similar context.



Find out more

Search **secondary teaching for mastery** online or contact your local Maths Hub:

[Further information here](#) or [click here to apply](#)

Typically 2 full-day sessions and 3 school visit days.



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Benefits

- Your students will develop a deep, secure and connected understanding of the maths they are learning
- You will begin to develop teaching for mastery approaches within your own classroom
- You and your head of department will begin to develop an understanding of the practices and principles aligned to teaching for mastery
- You will begin to support the teachers in your department to develop teaching for mastery approaches in their practice

The **Work Groups** are fully funded by the Maths Hubs Programme, so are **free** to participating schools.



Scan here to apply:



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IN THE TEACHING OF MATHEMATICS

Coordinators of the Maths Hubs Programme