

Fully funded

Primary Teaching for Mastery

Embedding Work Groups

Collaborative professional development to support schools in their second year of teaching for mastery

What is involved?

Work Groups in this project will support schools to scale up teaching for mastery approaches from individual teachers' classrooms, ensuring whole-school practices are consistently adopted. There are at least five workshops across the year, plus support from a Mastery Specialist.

Those who have been in a Development Work Group become part of this project, focusing on systems and culture to support teaching for mastery, as well as support for school leadership and subject leadership.

Who can take part?

This is for schools who have previously participated in a Development Work Group. All must show a strong commitment to embedding teaching for mastery approaches, and at least the Lead Teacher from the Development Work Group must have already started using mastery approaches. The school leadership team including the headteacher must also be involved, to ensure there is a whole-school commitment.



Find out more

Search **embedding mastery work groups** online or contact your local Maths Hub:

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

Typically 4 half day face to face sessions, 2 online leadership sessions and 2 half day visits.



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Benefits

- You will enhance your mathematical subject knowledge, emphasising key areas of maths
- You will plan, teach and reflect on lessons with a mastery approach
- Your school leaders will understand the school-wide structures which enable staff to develop mastery approaches
- You and your school leaders will establish systems to support ongoing professional learning within school

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