

Primary Teaching for Mastery:

Sustaining with...MATHSHUBS

GREAT NORTH

What is Mastery Sustaining?

The sustaining teaching for mastery programme is for schools who have previously been involved in teaching for mastery via development or embedding work groups, or mastery specialist schools. It seeks to establish continuing support for collaborative planning and specialist subject knowledge development in primary schools and leadership within schools.

What are the advantages of working in a Mastery Sustaining Work Group?

Participants and their schools will:

✓ Enhance their mathematical subject knowledge, emphasizing key areas of maths

✓ Learn how to establish an effective collaborative planning culture

✓ Plan, teach and reflect collaboratively to provide a coherent, mastery curriculum

✓ Continue to refine school structures and systems to embed and sustain mastery

✓ Continue to ensure a sustainable model for collaborative planning and ongoing specialist subject knowledge development for all teachers.

"Working with teachers and sharing strategies has been influential on my practice as we can talk about successes and also barriers they had along the way. Hearing other schools' journeys and their developments in maths mastery has strengthened my own practice."

A closer look: What does Mastery Sustaining look like in the Great North Maths Hub?

Workshops

Participants will work with school leaders and classroom practitioners in six workshops across the year, led by the Work Group Lead (a Mastery Specialist). School based work is led by the lead participants in their own schools.

The workshops are hosted in different participant schools during the year.

Covid-19 Recovery

Many positive lessons were learnt from online collaboration during Maths Hubs activity in 2020/21. These will be built upon in 2021/22. As the impact of the pandemic hopefully recedes, the result for our work will be a blend of face-to-face activities and frequent online collaboration

Participants

Each school will have a lead participant, normally the subject leader responsible for leading and sustaining maths developments in school. At different points in the year, other teachers will participate in aspects of the Work Group workshops, either when hosting, or participating in a collaborative planning session.

More questions?

Our Primary Mastery Leads, Lisa Heatherington and Jo Morrison will be more than happy to discuss this with you, or answer any questions that you may have. Please get in touch to arrange a meeting: greatnorthmathshub@gmail.com

How do I register?

Participants in Embedding Teaching for Mastery Work Groups will be sent a statement of commitment towards the end of the first year. If you believe you should have been contacted and haven't been, please get in touch greatnorthmathshub@gmail.com

 www.greatnorthmathshub.co.uk



Mail List



@GNMH_MathsHub

"...it's strengthened my knowledge and understanding of mastery and therefore my confidence to make changes to the delivery of maths in my classroom and across the school."

