

Mastery style teaching: Microscopic Progression (focus on written methods) based on the Shanghai principle of 'variation'

This interactive one day course will introduce attendees to the concept of 'variation' in written calculations. It will aid in deepening the understanding of teaching towards a mastery curriculum in Maths through microscopic progression.

This training, led by London South West Maths hub lead James Berry, is aimed at KS1 and KS2 teaching staff, Maths coordinators and senior leaders and will provide a clear picture of the microscopic progressive steps required in order to achieve fluency in columnar written methods.

The importance of teaching variation will be demonstrated with a chance to observe a lesson and with the opportunity for attendees to return to school with a number of resources which can immediately impact the quality of teaching and learning in school.

When: Friday 8th June 2018, 09:15 – 15:00

Where: Chesterton Primary School, Dagnall St, London, SW11 5DT

Cost: £100 per delegate (includes lunch and refreshments)

We have 20 places available with a maximum of 2 staff per school. Please book via the online booking form [here](#)

Please note the booking form will close when we have reached the maximum number of bookings.

To book your place, please complete the online booking form [here](#)

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