

Mastery Teaching in Mathematics



Presented by Will Ryan

Will is a thought-provoking speaker with expertise in primary leadership, pupil creativity and curriculum design. He has over 30 years' experience as a teacher, headteacher and LA adviser. He led a school that prized itself on genuine pupil creativity and was described by OFSTED as "outstanding".

£299 + VAT

Make sure you ask about additional delegate discounts

- **Become the Mastery specialist in your school**
- **Fuel maths progress in KS1 and KS2 with a Mastery model**
- **Assess and plan for Mastery in:**
 - Fractions, decimals and percentages
 - Making connections
 - Ratio and proportion

**Carlisle date
in association with**

University of
Cumbria 

A National focus on eastern-inspired Mastery

Why the DfE and Ofsted are so keen on Mastery
How Mastery and the National Curriculum connect
Who is doing Mastery well and who is not
How Maths Hubs can help

Create an environment for students to flourish

Demystify the principles of Maths Mastery
Unpick task-based approaches from around the world
Foster grit for problem solving
Use mastery to deepen learning
Establish secure foundations in EY and KS1

Receive practical tools to restructure your lessons, based on real-life examples from case study schools

"Very useful and easy to implement in school."

Rebekah Horrigan, Focus School - Cottingham Campus

"Fantastic – the content was great, and is helpful. Good mixture of practical applications and knowledge."


Harry Andrews, Walthamstow Hall Senior School


"Inspirational and challenging. They used lots of resources and ideas."

James Brett, The Stroud School

Book Now

 osiriseducational.co.uk

 **0808 160 5 160 / 01790 753 987**

 **Call 01790 755 783 to run this course in your school**

Delegates receive

- Whole-school overview
- Curriculum maps
- Secure frameworks for all year groups
- Easy-to-apply lesson structure
- Resources for support staff
- Online post-course support
- Delegate file including CPD certificate

