



For Primary Teachers ...

looking for CPD, leadership and development opportunities,
or to get involved in current research,
visit www.anglesmathshub.org
or contact us on 01603 280940
admin@anglesmathshub.org

Develop transformative leadership and culture that promotes your pupils' mastery of mathematics.

Mastery Readiness

To embed 'Teaching for Mastery' across the school, and secure change in mathematics teaching and learning.

Embedding Mastery

Develop a long term and sustainable whole school mastery approach to mathematics teaching and learning.

Teaching for Mastery

Trial and review a range of approaches to mixed classes.

Mixed Age Planning

Make use of key resources in effective lesson plans.

Lesson Design

Working together to create an indispensable community for maths staff through collaboration and high quality training.

Working with

National Centre
for Excellence in the
Teaching of Mathematics



For Secondary Teachers

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Develop practice and systems to embed a mastery practice.

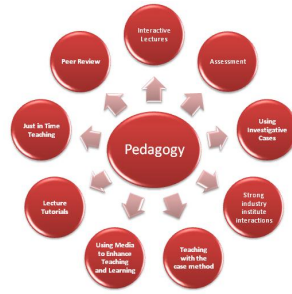
Secondary Teaching for Mastery

Develop confidence delivering the new specification (particularly mechanics and statistics).

Developing A Level Pedagogy

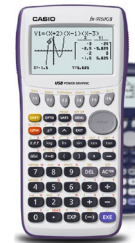
Develop particularly mathematical and statistical graphing tools and spreadsheets.

Embedding A Level Technology



Develop learner confidence to tackle a range of challenging topics.

Challenging Topics at GCSE



MathsHUBS
Angles

Address the reasoning and problem-solving challenges of the mathematics curriculum.

Mathematical Thinking for GCSE

Develop a consistent approach for Key Stage 2 and 3 teaching and learning.

Y5 to Y8 Continuity

Working together to create an indispensable community for maths staff through collaboration and high quality training.