

MATHS SAA SESSIONS

SUBJECT CO-ORDINATOR

Dave Martin

LOCATION

To be advised when booking

FEES

£50.00

CONTACT

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Thursday 17 September
Introduction to the CTG Mathematics programme

Thursday 24 September
Curriculum Development: Developments in mathematics teaching

Thursday 1 October
Structuring Learning: Mathematics in the National Curriculum

Thursday 8 October
Structuring Learning: Planning mathematics lessons

Thursday 15 October
Structuring Lessons/Starters and Plenaries: What makes a good mathematics lesson

Thursday 22 October
Structuring Learning: NAC and other qualifications in mathematics

Thursday 5 November
Assessment: Assessment for learning in mathematics

Thursday 12 November
Assessment: Assessment at KS3 and KS4

Thursday 19 November
Starters and Plenaries: Oral and mental starters in mathematics

Thursday 26 November
Differentiation: Planning for teaching and learning in mathematics 1

Thursday 3 December
Questioning: Questioning and language in mathematics lessons

Thursday 10 December
Lesson Design for Inclusion: Planning for teaching and learning in mathematics 2: SEN

Thursday 17 December
Lesson Design for Inclusion: Citizenship Opportunities and Working with EAL Students

Thursday 7 January
Developing Effective Learners: Thinking Skills in Mathematics

Thursday 14 January
Using ICT to enhance Learning: ICT Opportunities in the Mathematics Classroom

Thursday 21 January
Developing Effective Learners: Common Misconceptions in Mathematics

Thursday 28 January
Structuring Education: Teaching Mathematics at 'A' Level

Thursday 4 February
Structuring Education: Teaching Mathematics at 'A' Level

Thursday 11 February
Improving the Climate for Learning: Maths displays and fun for mathematics lessons

Thursday 25 February
Improving the Climate for Learning: More ICT opportunities in the mathematics classroom

Thursday 4 March
Subject Knowledge for Teaching: Teaching algebra and GCSE coursework

Thursday 11 March
Plenaries: The mathematical plenary

Thursday 18 March
Structuring Learning: Planning for teaching and learning in Mathematics: Differentiation 2

Thursday 25 March
Assessment: Improving students' performance in year 9 Assessments.

Thursday 1 April
Professional Development: Showing the Maths Inspector what he has come to see.

Thursday 22 April
Structuring Learning: Planning Schemes of work in Mathematics

Thursday 29 April
Subject Knowledge for Teaching: Handling Data

Thursday 6 May
Professional Development: More teaching post 16

Thursday 13 May
Active Engagement Techniques: Keeping the gifted and talented mathematicians motivated

Thursday 20 May
Curriculum Development: New developments in mathematics

Thursday 27 May
Using ICT to Improve Learning: Using the Interactive White Board in Maths Lessons

Thursday 10 June
Curriculum Development: Reasoning and Proof

Thursday 17 June
Using ICT to Improve Learning: Mathematics and ICT

Thursday 24 June
Subject Knowledge for Teaching: Calculators and their use in mathematics

Thursday 1 July
Professional Development: reflection on experience

