Mathematics Toolkit: What do I need to teach Y6?



Gain a greater understanding of the expectations required to teach Y6.

Course Outline

Participants will explore the content and aims of the Y6 mathematics curriculum and gain an understanding of the importance of procedural and conceptual fluency, mathematical reasoning and problem solving.

This intensive course will provide teaching and learning ideas and strategies which will enhance your classroom practice, allowing you to adapt to the new requirements of the Y6 mathematics curriculum. It will also explore pedagogical approaches which develop pupils' deeper understanding in the new 'more difficult' topics, now found in Y6.

By the end of the course participants will:

- have a greater understanding of the subject knowledge needed to teach Y6 mathematics
- consider new approaches to teaching some of the 'more difficult' topics in Y6
- develop their knowledge of teaching fluency, reasoning and problem solving skills in Y6.

Phase

Primary

Audience

Middle Leaders, NQTs, Classroom Teachers, Subject Leaders

Trainer

Rose Keating

Date

05/12/2016

Venue

Norwich Professional Development Centre

Time

9:30 am - 4:00 pm

Cost

£165 per delegate

This course can be delivered in clusters or to individual schools as two twilights.

Please contact enquiry@educatorsolutions.org.uk to discuss and plan cluster options.

Course Ref

TLS-1216-T016

