



Educational Associates Ltd CPD Events.

‘Deep Diving into Foundation Subjects’ With Chris Quigley.

**High quality training for Primary Headteachers, Senior Leaders and
Subject Leaders.**

Tuesday 2nd March 2021 Virtual Event 9:30—3pm

Overview:

- Explore every aspect of curriculum design through 14 questions and example answers
 - Learn about the latest research evidence around effective curriculum design
 - Confidently answer questions about curriculum principles, sequencing and progression
- Questions for senior leaders, curriculum leaders, class teachers and students mean that you look at your curriculum from all angles.

Deep dive into...

- Intent
- Implementation
- Impact

For many years, curriculum design in primary schools has focused on making content real, relevant, engaging and fun. Whilst there is nothing wrong with any of these things there has been a huge shift towards one of the biggest problems with learning: unless something is remembered in the long term it hasn't been learned; it has been experienced, and just because the curriculum is real, relevant, engaging or fun doesn't mean that it will be learned.

It is this thinking that underpins Ofsted's deep dives into curriculum design.

This course will help you to articulate how your curriculum is designed for long-term memory.

Advance your understanding of:

- The latest research into effective curriculum design
- What a 'knowledge rich' curriculum is (and what it isn't)
- Cultural capital
- What constitutes a broad and balanced curriculum
- The importance of an evidence-informed progression model
- How to define end-points
- Schema development
- Effective ways to organise knowledge
- Curriculum sequencing
- The role of a subject leader
- Ways to monitor the impact of your curriculum

Booking cost £150 per delegate. (No cancellation after 1st February)
**To book please post booking form to Educational Associates LTD, 33 Kingfisher
Crescent, Fulford, Stoke-on-Trent, ST11 9QE**
or email to educonsultancyassociates@gmail.com
Booking forms and further details are available at
www.educationalassociates.co.uk