

“Teaching Science Well”

Well-taught science contributes very positively to good skills development in Maths and English.

This training will explore ways to teach science well, it will build confidence in practitioners.

Keep the curriculum broad; resist the temptation to focus solely on English and Maths.

“...apocalyptic media stories about new technologies destroying work are overcooked; technology would continue to create more jobs than it destroys. The challenge would be to provide people with the right skills to prosper.”

Ian Stewart, Deloitte's Chief Economist in the UK, April 2018.

This is a whole day course. This course is suitable for individuals, who can then cascade their thinking, and for groups of staff to undertake reflective training.

It would benefit the practice of leaders, teachers and TAs in all Key stages and Adult Education.

Contact Noo Thinking for a no obligation, initial, exploratory conversation.

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Nicole Godetz runs the course. Nicole has worked in education for over 30 years, mostly in South London; she was a head teacher for 17 years. Nicole is a graduate in teaching integrated science; has an MA in teaching science and has been an advisory teacher for science. Nicole is currently writing a book about good, sustainable inclusive teaching.

Feedback from an INSET day Nicole ran:

“Makes you reflect on things you know but need some refreshing. Lovely examples of how you might approach tasks differently.”



