



Be an Inspiring SCIENCE Teacher! How to Get Your Pupils Thinking!

Practical & Creative Science Teaching to Engage ALL Your Pupils!

Genuine feedback: "INSPIRING!"; "A fantastic day..."; "Extremely useful..."; "Excellent CPD day..."

➤ Do you want to engage, inspire and even excite your pupils about science?

➤ Do you have 'reluctant' pupils you need to engage about science?

➤ Do you want dozens of tried-and-tested, 'high-impact', simple science activities you can easily use in your regular science lessons, all designed to engage your pupils and get them thinking creatively and scientifically?

If you answered "YES!" to any of these questions, then this CPD day is for you!

What's the day about?

This lively, inspiring and highly-practical science CPD day will equip you and your teachers with dozens of easy to do, novel (and even fun!) science activities, demonstrations, investigations and science 'tricks' for immediate use back in the classroom.

Practically all the activities have been adapted and used with Primary & Secondary pupils (5 – 14 year-olds) of ALL abilities, including Special Needs and 'More Able'/'G&T' pupils. They have proven especially effective with those pupils normally difficult to inspire or even engage about science. Many of the activities have been used with 'Foundation' pupils too!

The activities can be used to teach and illustrate a wide range of science curriculum topics. They are particularly designed to stimulate and develop the 'higher order' scientific creative thinking, enquiry and process skills in your pupils – including problem solving, communication and reasoning – through activities associated with Physical Processes, Materials & Their Properties, and 'Ourselves'.

'Dr Mark' will show you how to 'ability adapt' the activities, and how they can be used equally well for: lesson-length investigations; concept illustration and discussion; quick and engaging 'lesson starter activities' (or 'lesson enders'); topic revision; homework investigations; curriculum enrichment; and for 'science clubs' and other extended school hours activities.

What resources do we get for the school?

Included with the course is a **FREE** set of Dr Mark's popular 'MAGICAL SCIENCE' 1 & 2 printed books and CDROMs, along with a site-licensed 'CUSTOM' CDROM containing even more science experiments, all together worth well over £100 RRP!



DELIVERY FORMATS:

- Full-day (approx. 5 hours contact) @£545*
- Half-day or twilight (approx. 2 – 3 hours) @£395*
- A 1 or 2 hour twilight as part of a 'CPD-Show Combo' day or an 'Extended Pupils & Staff CPD Day' @£545 - £645*

*Add VAT plus travel and any necessary overnight B&B

"Teachers definitely felt inspired....Mark's down-to-earth approach and depth of understanding of pupil's interests and motivating factors empowered teachers....for the delivery of exciting science. This was an extremely useful opportunity for all the teachers."

- Billy Higgins, Quality Improvement Officer: Science & Technology, City of Edinburgh Council

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science
www.INSPIREscience.co.uk

Who is the CPD trainer?

'Dr Mark' Biddiss is a Science & Maths Education Provider, Author and GTC(S) approved CPD/INSET Trainer. Since 1997 he has visited many hundreds of schools, worked with thousands of teachers and many tens of thousands of pupils. He has been repeatedly engaged by numerous 'high-profile' clients to work with teachers, including by local education authorities all over the UK, the TES/TSL Education Conferences and the NEC Education Show. Dr Marks teachers' classroom resources are used in thousands of schools throughout the UK and overseas. Dr Mark was featured in a Teachers' TV programme about his work in schools: 'INSPIRATIONS: Magical Science & Maths'.

