

# Spring into Secondary Science CPD

A suite of courses, designed to give you the skills, expertise and confidence to bring Science to life in the classroom. Courses delivered by experienced educationalists and subject specialists.

## A LEVEL

### Active Approaches in the NEW A Level Sciences!

These 1-day courses provide opportunities to explore the acknowledged benefits of active, collaborative and 'minds-on' approaches to learning at advanced level. A range of strategies, tools and resources will be explored and there will be ample opportunity to work in collaboration with other participants to develop teaching and learning approaches covered during the course, with a focus on A level topics and enhancing the experience for post-16 students. This course is suitable for teachers who are reasonably confident in their subject knowledge.

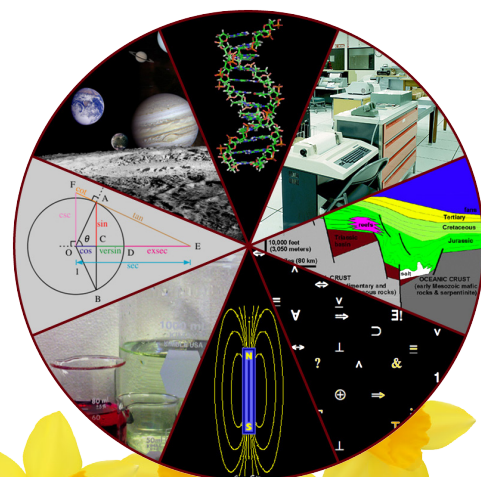
<b>Active Approaches in A Level Physics</b> (RB505/G01)	21 March 2017
<b>Active Approaches in A Level Chemistry</b> (RB504/G01)	23 March 2017
<b>Active Approaches in A Level Biology</b> (RB506/G01)	24 March 2017
<b>Venue:</b>	Skipton Girls' High School
<b>Time:</b>	10.00am - 4.00pm

## GCSE

### GCSE Physics required practicals – Getting to grips with equipment! (RB289/G01)

This half day workshop will showcase all of the Required Practicals! Come and have a play with the equipment with our Institute of Physics coach. See how effective questioning can be used to enhance and embed knowledge. Bring along some of your own equipment for help and advice on using it. This course is suitable for both teachers and technicians.

<b>Venue:</b>	Skipton Girls' High School
<b>Date:</b>	Tuesday 28 March 2017
<b>Time:</b>	1.30pm - 4.30pm



To book on any of these courses, see the relevant flier. Alternatively, go to [www.stem.org.uk](http://www.stem.org.uk) and search for the course codes given above. Places are likely to fill fast – please book as early as possible to ensure your place, 10 days in advance would be preferable.

# Secondary Science CPD Programme

We are launching our programme of exciting new Secondary Science CPD, featuring outstanding facilitators in your local area.



Course Title	Course Code	Date	Venue/ Presenter	Booking Link
Behaviour management in science	RB222/G01	10 Feb 17 (Full day)	Feversham College, Bradford	<a href="http://bit.ly/2ikBNX9">http://bit.ly/2ikBNX9</a>
Mathematics in science teaching	RB210/G01	8 Mar 17 (Full day)	Feversham College, Bradford	<a href="http://bit.ly/2irQS7O">http://bit.ly/2irQS7O</a>
Active approaches in A-level: Chemistry/ Physics/ Biology	RB504/G01, RB505/G01, RB506/G01	21, 23, 24 Mar 17 (Full day)	Skipton Girls' High School	Chemistry: <a href="http://bit.ly/2jx1vUO">http://bit.ly/2jx1vUO</a> Physics: <a href="http://bit.ly/2jpwDZ7">http://bit.ly/2jpwDZ7</a> Biology: <a href="http://bit.ly/2kiGw96">http://bit.ly/2kiGw96</a>
Planning for progress: defining grading in the new GCSE science	RB213/ G01	23 Mar 17 (Full day)	The Rodillian Academy, Wakefield	<a href="http://bit.ly/2jEn3i7">http://bit.ly/2jEn3i7</a>
GCSE Chemistry: Increasing confidence to deliver challenging content	RB223/G01	23 Mar 17 (Full day)	Skipton Girls' High School	<a href="http://bit.ly/2fgqZTu">http://bit.ly/2fgqZTu</a>
CLEAPSS Prep room management and H&S for senior technicians	RB630/G01	28 Mar 17 (Full day)	Bradford STEM Centre, University of Bradford	<a href="http://bit.ly/2fyZKII">http://bit.ly/2fyZKII</a>
GCSE Physics required practicals - Getting to grips with equipment!	RB289/G01	28 Mar 17 (Half day)	Skipton Girls' High School	<a href="http://bit.ly/2ksCSJ9">http://bit.ly/2ksCSJ9</a>
CLEAPSS Health & safety Management for heads of science	RB405/G02	14 Jun 17 (Full day)	National STEM Learning Centre, York	<a href="http://bit.ly/2jrsrpy">http://bit.ly/2jrsrpy</a>
CLEAPSS Radiation Protection Supervisor	RB400/G02	20 Jun 17 (Full day)	Skipton Girls' High School	<a href="http://bit.ly/2j4uy1J">http://bit.ly/2j4uy1J</a>
CLEAPSS Working with glass	RB631/G01	TBC (Full day)	National STEM Learning Centre, York	Please email: <a href="mailto:marshallh@sghs.org.uk">marshallh@sghs.org.uk</a>
CLEAPSS Safe & Practical Microbiology 1	RB800/G02	TBC (Full day)	National STEM Learning Centre, York	Please email: <a href="mailto:marshallh@sghs.org.uk">marshallh@sghs.org.uk</a>