



NEW FOR SUMMER 2022

DEVELOPING YOUR PRIMARY SCIENCE CURRICULUM USING THE OFSTED FRAMEWORK

New for summer term, these two accessible after school sessions are only £20 each and are included in our annual SLP subscription offer.*

23 May 22, 4-5pm (Remote via Zoom)

Progression and Assessment

- What does progression look like?
- How can I evidence progression?
- How can formative assessment support progression?

<https://www.stem.org.uk/cpd/511934/developing-your-primary-science-curriculum-using-ofsted-framework-progression-assessment>

June 30th, 4-5pm (Remote via Zoom)

Monitoring & Preparing for Deep Dives

- What should I look for when monitoring science?
- What questions should I to ask children about their learning?

<https://www.stem.org.uk/cpd/511936/developing-your-primary-science-curriculum-using-ofsted-framework-monitoring-preparing>

**£20 for maintained schools*



Who is the course leader?

Claire Seeley

Claire Seeley has been a teacher for over twenty years in a wide variety of contexts including both inner city and rural schools. Alongside her continuing classroom practice, Claire is also a Primary Science Consultant, providing both a wide range of CDP and ITT courses across East Anglia for Science Learning Partnerships and as an independent consultant. Claire is also a hub leader for Primary Science Quality Mark where she has worked with a range of Suffolk schools and is the secretary of the Association of Science Education Primary Committee.

Claire has worked as consultant for the Education Charity sector too, writing materials and providing bespoke training courses, working with them to improve their services to schools.

Claire is also a fellow of the Primary Science Teaching Trust and is also an ESERO space ambassador working with schools in East Anglia on the Tim Peake Primary Project. Her areas of interest include: Primary Science, Outdoor learning, Stem in Primary Schools, Assessment and Promoting Creativity in Primary Science.

www.claireseeleyprimaryscience.com

Who we are:

Southend, Essex & Thurrock SLP

Our Science Learning Partnership (SLP) provides quality, subject-specific Continuous Professional Development (CPD) and support for primary, secondary & FE across Southend, Essex & Thurrock. We are part of a network of SLPs and other support for schools that is managed by STEM Learning.

Whether you're a primary, secondary or FE teacher or technician, we're here to support you at every stage of your career, and we share your dedication to raising young people's engagement and achievement in STEM.

We offer a blend of bespoke support, online and face-to-face CPD, network meetings and wrap around support to enable you and your department to deliver world-leading STEM education for all young people across Southend, Essex & Thurrock.

[Download our Course Brochure](#)

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www.setsa.info