

Oxfordshire and Reading Science Learning Partnership

Working as a science technician: an introduction

Thursday 3rd November 2022 9am-3pm, Oxford Spire Academy
Cost £185

This course will prepare you for your new role as a science technician. We will cover a range of topics including health and safety, policies and procedures and technicians skills. This knowledge will ensure that you will be able to apply what you learn in the classroom to provide an efficient and effective support. The course attracts a subsidy of £85 for state schools - please let us know when you have booked so we can apply this discount

Booking link for **RM601 C04**

<https://www.stem.org.uk/cpd/516436/working-science-technician-introduction-role>

Developing pupil led investigations-embedding working scientifically in the primary classroom

Starts Thursday 3rd November 2022, Virtual
Cost £60

Developing Pupil Led Investigations – Embedding Working Scientifically In The Primary Classroom
Thursday 3rd November 2022 16:00-17:00 Virtual

Developing Pupil Led Investigations -Embedding Working Scientifically In The Primary Classroom
Thursday 10th November 2022 16:00-17:00 Virtual

Developing Pupil Led Investigations -Embedding Working Scientifically In The Primary Classroom
Thursday 17th November 2022 16:00-17:00 Virtual

Plus one Gap Task

To develop the independence of children thinking and communicating as real scientists is essential to deepen their scientific understanding. You will be able to facilitate and create rich, effective and exciting strategies that provide opportunities that embed and extend scientific skills

Booking link to **RM206 C01**

<https://www.stem.org.uk/cpd/516575/developing-pupil-led-investigations-%E2%80%93-embedding-working-scientifically-primary-classroom>

Primary Science Subject Leaders' network

Thursday 8th November 2022, 1.30pm-4.00pm, Oxford University Museum of Natural History
Cost £75

This is a local network meeting facilitated by local teachers to share good practice. Hosted by the famous Natural History Museum of Oxford.

Booking link for **RM121 C19**

<https://www.stem.org.uk/cpd/514506/primary-science-subject-leaders%E2%80%99-network>

Technicians supporting Triple Science

Thursday 10th November 2022. 9.00am-3.00pm, Oxford Spires Academy.
Cost £130

This course is designed for technicians who support practical work in triple science. You will gain hands on experience of effective and engaging practical ideas in biology, chemistry and physics. You will also have the opportunity to discuss key learning points behind the practicals, where to find resource materials and how to prepare them.

Booking link for **RM776 C01**

<https://www.stem.org.uk/cpd/516557/technicians-supporting-triple-science>

Integrating climate change into secondary curriculum

Thursday 1st December 2022, 9.30am-11.30am, Oxford Spires Academy
Cost **£185 Bursary available**

Climate change is among the greatest threats and challenges of our time. From scientific analysis and technology to global political debate, tackling climate change requires a multi-disciplinary approach and encompasses a wide range of topics. During this course, you will learn about the science behind climate change, the strategies that are being employed to tackle the problem and explore creative ways to integrate this topic into the secondary curriculum.

A number of schools are eligible for a subsidy upon attendance of this course. To find out if your school is eligible please email slp-support@stem.org.uk.

Booking link for **RM359 C01**

<https://www.stem.org.uk/cpd/516327/integrating-climate-change-secondary-curriculum>

Oxfordshire and Reading Subject Leaders' network meeting

Friday 2nd December 2022, 9.30am-3.30pm, Venue TBC
Cost £75

This is a chance for collaboration with your peers so you can share information and develop as a leader. Expert consultants will help you identify priority issues in teaching and learning and professional development for your teams. You will be able to develop solutions, drawing on the expertise within the group. This strengthening of informal school-to-school support will create an effective network of information, advice and guidance.

Booking link for **219 C22**

<https://www.stem.org.uk/cpd/514771/oxfordshire-and-reading-subject-leaders-network-meeting>