

An exciting programme of continuing professional development from the University of Hertfordshire Centre for STEM Education in partnership with Herts, Essex, Beds and MK SLP
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To book: search for the course code listed at www.stem.org.uk/cpd/search or click on the course code link (Please note the course fees shown below are for state-maintained schools)

Course title and venue	Information	Course code	Date and time
Leading primary science – webinar series Remote	Whether you are new to the role of science subject leader or have been the leader for a couple of years, you will be supported to bring about change at a whole school level. You will receive guidance, advice and support to help you understand the role of the subject leader and find out about science in your school.	RH198 B118	17/01/2024 06/02/2024 05/03/2024 <u>Summer sessions</u> 01/05/2024 11/06/2024 16:00 – 17:00 Course fee: £200 + VAT
Working scientifically in the primary classroom Face to face: University of Hertfordshire	This course will support you to implement strategies for planning, resourcing and organising types of enquiry. You will explore teaching approaches that enable children to develop their scientific thinking and help them understand scientific phenomenon in the world around them.	RH024 B09	24/01/2024 13:30 – 17:30 Course fee: £160 + VAT
Closing the gap in primary science Face to face: University of Hertfordshire	This course will introduce you to evidence-informed strategies to narrow the attainment gap in primary science. It will help you to reflect on the importance of promoting effective talk in primary science and how this can be used to close the attainment gap of pupils. We will consider a range of practical approaches that you can adapt and use in your own classroom to support the development of thinking and talking in science.	RH121 B56	07/02/2024 14:00 – 16:00 Course fee: £80 + VAT
Making an impact in EYFS science as an enabling environment for early literacy skills	Develop your understanding of how adult interactions and stimulating environments impact on children's learning and consider	RH027 B03	07/02/2024 14:00 – 16:30 Course fee:

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Face to face: University of Hertfordshire	how to embed the aims of the new EYFS Framework into this area of the curriculum.		£100 + VAT
Engaging science in Year 5 Remote	Gain the confidence you need to teach Year 5 primary science. This course will help you to develop your subject knowledge and gather ideas to cover the tricky bits of the curriculum. You will identify some common misconceptions that Year 5 children may hold and discover a range of strategies to reconstruct knowledge. Through this course you will learn ways to develop budding scientists. You will explore purposeful practicals and resources to support you in delivering engaging and effective lessons.	RH055 B113	13/02/24 15:30-17:30 Course fee: £60 + VAT
Preparing for a subject leader discussion Remote	This course will support new and established subject leaders prepare for a deep dive or subject discussion in primary science. The activities in this course will enable you to communicate what you want pupils to learn and why. You will also be able to identify school-based evidence to support your discussions and develop different strategies to gather and present this information to a range of external stakeholders.	RH198 B117	27/02/2024 15:30 – 16:30 Course fee: £30 + VAT
Developing Pupil Led Investigations Face to face: University of Hertfordshire	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	RH026 B07	06/03/2024 14:00 – 16:30 Course fee: £100 + VAT
Primary science for ECTs Remote	The Early Career science network meetings are designed to cover aspects of teaching that new teachers to the profession find most challenging	RH357 B02	13/03/2024 16:00 – 17:00 Course fee: £30 + VAT

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Engaging science in Year 6 Remote	Gain the confidence you need to teach Year 6 primary science. This course will help you to develop your subject knowledge and gather ideas to cover the tricky bits of the curriculum. You will identify some common misconceptions that Year 6 children may hold and discover a range of strategies to reconstruct knowledge. Through this course you will learn ways to develop budding scientists. You will explore purposeful practical's and resources to support you in delivering engaging and effective lessons	RH056 B107	19/03/2024 15:30-17:30 Course fee: £60 + VAT
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50% teacher release payment available on the above courses, for state funded schools or colleges.

NETWORK MEETINGS

Course title and venue	Information	Course code	Date and time
Luton Network meeting Face to face: Denbigh Primary School, Luton	This is a local network meeting facilitated by local teachers to share good practice.	RH121 B54	18/01/2024 14:00 – 16:00 Course fee: £40 + VAT
Bishops Stortford Network Meeting Face to face: Manor Fields Primary School, Bishops Stortford	This is a local network meeting facilitated by local teachers to share good practice. This network meeting will have a focus on 'Closing the gap in primary science'.	RH121 B55	25/01/2024 16:00 – 17:00 Course fee: £20 + VAT
Luton Network Meeting Face to face: Denbigh Primary School, Luton	This is a local network meeting facilitated by local teachers to share good practice.	RH121 B57	21/03/2024 13:00 – 15:00 Course fee: £40 + VAT

For more information visit www.stem.org.uk/cpd
or email stem@herts.ac.uk