

Primary Science CPD Programme 2026 2027



Providing Science CPD for your whole school

We are an independent school led Science Hub, part of The Herts & Essex Multi-Academy Trust. We offer an exciting programme of high quality, cost-effective continuing professional development developed and delivered by expert teachers, technicians, professional trainers and facilitators.

To book your place on a course please

-complete the online [BOOKING FORM](#)

-scan the QR code

-or contact sciencehub@hertsandessex.herts.sch.uk



Any questions? Contact sciencehub@hertsandessex.herts.sch.uk

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Primary Science Conference

14th December 2026, 9.30–3pm
Brentwood Preparatory School, Essex

For Primary Science Co-ordinators, Leads and Teachers

Agenda*

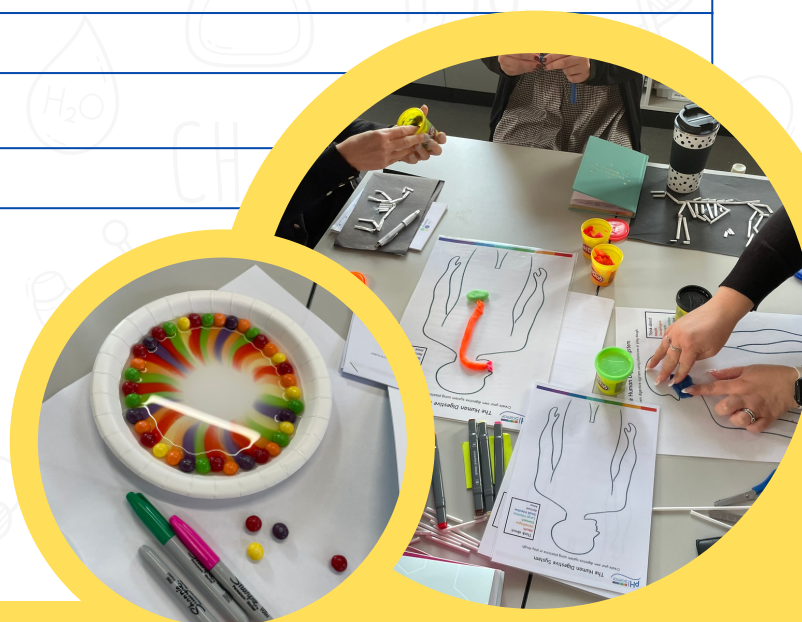
Time	Activity
09:30–10:00	Registration and exhibition
10:00–10:05	Welcome
10:05–11:00	Keynote: Recommendations from the Purposeful Practical work in primary science report , Prof. Sarah Earle, Professor of Primary Science Education, Bath Spa University
11:00–11:25	Break and exhibition
11:25–12:25	Morning workshops
12:30–13:15	Lunch and exhibition**
13:15–14:15	Afternoon workshops
14:20–15:10	Keynote 2: TBC
15:10–15:30	Closing remarks

* subject to change

**Tea, coffee and biscuits will be provided but we ask participants to bring their own lunch

Confirmed workshops include

- Effective use of AI in primary Science
- Assessment and Moderation in Science
- The Great Science Share



Conference fee: £50

Super early bird discount – book by 16/07/26 50% off

Early bird discount – book by 23/10/26: 20% off

**To book your place
scan the QR code or
click on the link
BOOK NOW**





CONNECT | SHARE | LEAD

PRIMARY SCIENCE LEAD ONLINE NETWORK



Are you looking for a dedicated space to elevate science in your school, connect with fellow leaders, and stay ahead of the curve? Welcome to your new go-to community.

This online network is built by Primary Science Leads, for Primary Science Leads. It is designed to be a collaborative, supportive platform where you can access the latest national updates, high-quality resources, and share best practice to invigorate science teaching and learning in your school.

Why Join Us?

- **Stay Informed:** Get direct access to the latest primary science updates, curriculum insights, and innovative resources.
- **Driven by You:** No rigid agendas here. Our specific topics and guest speakers are entirely led by your priorities, challenges, and needs.
- **Collaborative Community:** Share successful strategies, solve common leadership puzzles, and exchange practical ideas with a network of peers who understand your role.

Your Voice. Your Priorities. Your Network.

Whether you are an experienced Science Lead or brand new to the role, this network is your space to collaborate, inspire, and drive excellence in primary science.

Annual subscription just £50

*Termly meetings and access to shared drive of resources

**Meetings will be recorded

Book your place [HERE](#) or scan QR code



WORKING SCIENTIFICALLY ONLINE PACKAGE

Online twilight sessions for Primary Teachers

Confident delivery of Working Scientifically skills in the early years to Key Stage 2 is essential to developing critical thinking, nurturing children's natural curiosity and equipping them with the analytical tools they need to understand an increasingly complex world.

This school package of twilight sessions aim to provide teachers with strategies to confidently manage purposeful practical work that deepens conceptual understanding. To equip teachers with the tools to create a learning space that encourages pupils independent thinking and instil a joy of learning science.

Equip your team with the tools to turn everyday classrooms into laboratories of wonder and cultivate a vibrant, inquiry-led science culture in your school.

Online twilight sessions to include:

- **Working scientifically in EYFS**
- **Working scientifically in KS1**
- **Working scientifically in lower KS2**
- **Working scientifically in Upper KS2**
- **Assessing practical science and working scientifically part 1**
- **Assessing practical science and working scientifically part 2**

Cost per school to access all 6 sessions - all sessions will be recorded

Very small (less than a 1 form entry) £80

Small primary (1 form entry) £95

Medium primary (2 form entry) £110

Large primary (3 form entry) £125

Sign up
[HERE](#)
or scan the
QR code



LEARNING PRIMARY SCIENCE OUTDOORS

8th February 2027 9–3pm
Hertfordshire Zoo
£100

Evidence shows learning outdoors has many benefits for young people and their teachers, including:

- improving engagement
- a joy to learning
- and connections with nature.

Join us for this hands on training that will give you the tools, practical ideas and resources to plan and deliver effective outdoor learning in your setting to raise attainment and enthusiasm for science.

Scan the QR code or complete the online form to book your place

Lunch is not provided – please bring a packed lunch. Tea, coffee & biscuits included.





For more information contact
sciencehub@hertsandessex.herts.sch.uk

Notes

Notes



To view all our courses visit our website

W: www.the-science-hub.co.uk



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