

Primary Physics Professional Learning

Learn more about the Ogden Primary Physics Professional Learning (P3L) CPD. Hear from teachers who have taken part.

Transcript

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Primary Physics Professional Learning

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My children will go "oh wow" just as much as I did. I can't wait to take you back to

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school. Lots of stuff that I could apply. I've got lots of stuff that I can transfer to

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other members of staff in the school. I'd like to learn more about how can bring

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science into our school, so science is available for all the teachers and

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all the children. The joy of today and the materials and the resources that

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we've been given mean that they are accessible to everyone.

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You get a snapshot of lots of different topics. Today has been

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absolutely brilliant. I've learned lots about linking the progression from key

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stage one to key stage two; lots with the reading and the writing, and lots of

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lovely ideas for resources. It is real life in that it fits into so many areas

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of the curriculum, so today is making science so much more fun and engaging

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for the children. The children who want something that they can experience, they

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can feel, especially with younger children - it's so important for them to

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have those practical experiences. The course is designed by practicing

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teachers who are primary specialists and physics specialists so it's for teachers

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by teachers. Talking to other teachers they're here

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you just sit and have a conversation about how science works in your school

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and just getting ideas from them as well. This is actually going to make it easier

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for teachers and it emphasizes how easy it is to teach physics within school and

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throughout the curriculum.

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