## ASE Bookshop has a new home!





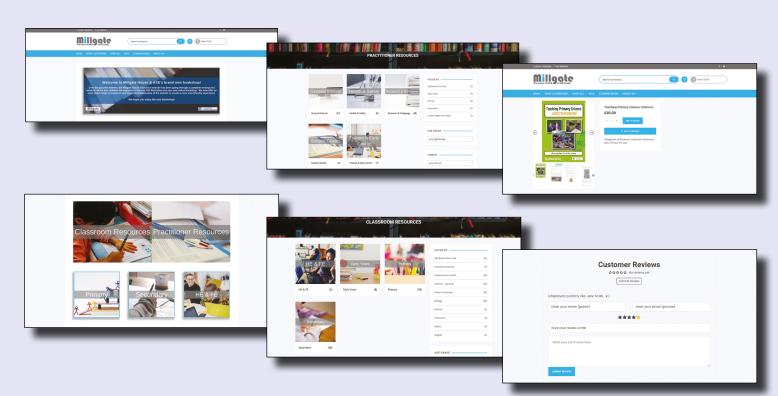
It's all change at the ASE Bookshop and we hope that you'll agree it's for the better!

The final stage of the merger of Millgate House Education and the ASE publishing arm sees both bookshops being brought together into one fabulous new online store, Millgate.

Millgate will of course continue to stock all the books that you know and love from ASE and Millgate House, but will also

offer an increasing range of the very best publications from other STEM organisations, making it a one-stop-shop for your teaching resources.

The new website has been designed with educators in mind. Easy to use and with all the features that you'd expect to find in a modern e-commerce site, we're sure that you'll find browsing and shopping a pleasurable experience.



To celebrate the launch of the new shop, there will be lots of discounts and offers throughout the autumn term. Make sure that you follow us on social media and sign up to our newsletter so you don't miss out...

We'd love to know what you think of Millgate, so do let us know!
E-mail: info@millgatehouse.co.uk

If you have any questions about the new bookshop, please contact Natasha

at natasha@millgatehouse.co.uk who will be pleased to help!

We know how much recommendations matter, so don't forget to rate our resources and leave a review.

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Naturally, ASE members will still be entitled to their membership discounts: simply create an account and let us know that you're a member and your discounts will be automatically applied.

## **NEW!** Teaching Primary Science Outdoors

Age range: 5-11 years

Format: Paperback & PDF download

**Author: Helen Spring** 

Price: £20.00

ISBN: 9780863574733

## A wealth of activities for outdoor science learning

Teaching Primary Science Outdoors is a book packed full of activities for teaching science in the outdoor environment. The lessons are designed to cover curriculum objectives and include ideas for assessment, as well as support and challenge suggestions. The lessons are

suitable for most school grounds and the majority do not require resources to which schools wouldn't normally have access.

This book will inspire you to take your class outdoors, and provides some simple ideas for activities, as well as a few more ambitious outdoor science lesson ideas!

## The 28 lessons each cover the following:

Enquiry type – Which of the 5 types of enquiry is used in this lesson?

Conceptual knowledge - Lesson objectives that support children's acquisition of knowledge.

Working scientifically – Lesson objectives that support the development of scientific enquiry skills.

Assessment – A description of what children meeting the objectives will be able to do.

Resources needed – What equipment will need to be prepared in advance of the lesson?

What to do – Ideas for how to structure the lesson.

Assessment for learning – Formative assessment activities that can take place as part of the lesson; these can be used to inform future teaching.

Science Capital – Suggested ideas for developing children's Science Capital as part of the lesson, or as an addition.

Support – Guidance for supporting children who are working below age-related expectations.

Extension – Guidance for challenging more able children.

Follow-up - Suggested ideas for follow-up lessons.

Key vocabulary

The book is supported by a comprehensive PDF pack of resources and useful links.







