

Collins

“Well considered and effectively presented, these resources are an absolute must for the new curriculum”

Teach Primary

SNAP SCIENCE

Specifically developed for the 2014 curriculum

Have you invested in science resources yet?

In a recent independent report created by teachers* it was acknowledged that, ‘high quality resources, including textbooks, can support teaching, reduce workload...and ensure high expectations of the content of lessons and conceptual knowledge.’

If you haven't yet invested in science resources or are looking to update your school's existing programme, now is the time to consider **Snap Science**.

A cost-effective option

With a wide range of interactive and visual resources, a flexible teaching framework, and built-in formative assessment, **Snap Science** will support you in delivering dynamic and exciting science lessons from Foundation through to Year 6 without breaking your budget.

Engage your pupils in science

With practical exploration and investigation at the heart, **Snap Science** is teeming with enquiry based, hands-on activities to inspire your whole class as well as videos, images and animation bring every lesson to life!

Effective assessment

Formative assessment opportunities are built-in to every lesson, a simple record-keeping system helps you to track progress, and short, fun Snapshot Assessment tasks are provided for every National Curriculum statement to support your summative assessment judgements.



Collins Connect your online platform for Snap Science

Collins Connect offers you full digital support with tailored animations, videos, slideshows, interactive activities, resource sheets, editable lesson plans, Snapshot Assessment tasks and an online record keeping tool. Simple and easy-to-use, it offers you the flexibility to design your own teaching plan to suit the needs of your class.

Sign up for a free 14 day trial today!

Contact education.support@harpercollins.co.uk



*Report of the Independent Teacher Workload Group/March 2016

<https://www.gov.uk/government/publications/reducing-teacher-workload-planning-and-resources-group-report>

Visit www.collins.co.uk/snapscience to find out more about Snap Science and download free sample material today!

HOW DO I FIND OUT MORE ABOUT SNAP SCIENCE?



Find out more and download free **Snap Science** samples – www.collins.co.uk/SnapScience

Trial **Snap Science** on Collins Connect for free – connect.collins.co.uk

Request a free demonstration or talk to your local sales consultant – www.collins.co.uk/findyourrep

How do I place a Snap Science order?

Return your completed order form to:

Collins, FREEPOST, RTKB-SGZT-ZYJL, Honley, HD9 6QZ

Email:

education.marketing@harpercollins.co.uk
with your order, quoting **SNA1701**

Tel: **0844 576 8126**

0844 576 8120 for credit card orders

Fax: **01484 665736**

INTERNATIONAL SCHOOLS:

Please email

collins.international@harpercollins.co.uk
or phone **+44 141 306 3484**

Terms and Conditions:

Evaluation Terms: Evaluation copies are available for UK Educational Establishments to look at for 30 days. All evaluation orders are supplied with a 30-day invoice. After 30 days, you can either purchase the product or return it in a resalable condition via the returns system at collins>Returns.education.co.uk.

Prices:

Prices are correct at the time of going to press. Collins reserves the right to change these prices without further notification. Offers are not available in conjunction with any other offer and while stocks last. Prices listed are without VAT. VAT is applicable to software and digital subscription products and is applied at the current rate. There is no VAT on books.

Postage and Packing:

Evaluation Copies are supplied free of charge.
Firm Orders: UK Postage: £4.95

* This file is 94MBs

Title	ISBN	Price	Order Qty
Snap Science Evaluation Pack	978-0-00-793917-6	£0.00	
1 Year subscription to Snap Science on Collins Connect Foundation	978-0-00-812472-4	£80.00 + VAT	
3 Year subscription to Snap Science on Collins Connect Foundation	978-0-00-812473-1	£190.00 + VAT	
Teaching Framework Foundation	978-0-00-812474-8	£65.00	
1 Year subscription to Snap Science on Collins Connect Year 1	978-0-00-756249-7	£75.00 + VAT	
3 Year subscription to Snap Science on Collins Connect Year 1	978-0-00-757445-2	£190.00 + VAT	
Teaching Framework Year 1	978-0-00-755141-5	£115.00	
1 Year subscription to Snap Science on Collins Connect Year 2	978-0-00-756250-3	£75.00 + VAT	
3 Year subscription to Snap Science on Collins Connect Year 2	978-0-00-757449-0	£190.00 + VAT	
Teaching Framework Year 2	978-0-00-755142-2	£115.00	
1 Year subscription to Snap Science on Collins Connect Year 3	978-0-00-756251-0	£80.00 + VAT	
3 Year subscription to Snap Science on Collins Connect Year 3	978-0-00-757452-0	£190.00 + VAT	
Teaching Framework Year 3	978-0-00-755143-9	£115.00	
1 Year subscription to Snap Science on Collins Connect Year 4	978-0-00-756252-7	£80.00 + VAT	
3 Year subscription to Snap Science on Collins Connect Year 4	978-0-00-757453-7	£190.00 + VAT	
Teaching Framework Year 4	978-0-00-755144-6	£115.00	
1 Year subscription to Snap Science on Collins Connect Year 5	978-0-00-756253-4	£80.00 + VAT	
3 Year subscription to Snap Science on Collins Connect Year 5	978-0-00-757454-4	£190.00 + VAT	
Teaching Framework Year 5	978-0-00-755145-3	£115.00	
1 Year subscription to Snap Science on Collins Connect Year 6	978-0-00-756254-1	£80.00 + VAT	
3 Year subscription to Snap Science on Collins Connect Year 6	978-0-00-757455-1	£190.00 + VAT	
Teaching Framework Year 6	978-0-00-755146-0	£115.00	
NEW Snap Science Assessment Years 1-6: Digital Download*	978-0-00-819933-3	£100.00 + VAT	

P&P	£4.95
Total	£

YOUR DETAILS:

Position:

School Name and address:

Postcode:

Telephone:

Email: