

**Collins**

**DEVELOPED FOR  
THE NEW 2014  
CURRICULUM**



**THE NEW  
DYNAMIC TOOLKIT  
WITH EVERYTHING YOU NEED TO  
GET YOUR TEETH INTO  
PRIMARY SCIENCE**

**WRITTEN BY A TEAM OF CURRICULUM EXPERTS**

# WHAT IS SNAP SCIENCE?

**SNAP SCIENCE IS A DYNAMIC TOOLKIT  
TO HELP YOU DELIVER OUTSTANDING  
SCIENCE THROUGHOUT YOUR SCHOOL**

**SIMPLE SCIENCE SOLUTIONS -**  
making challenging  
concepts meaningful

**EASY TO IMPLEMENT -**  
using the flexible planning  
tool enables you to plan  
effectively for your class

**CULTIVATE A SPIRIT OF ENQUIRY -**  
with interactive exploration  
and investigation activities

**HELPING EVERY CHILD ACHIEVE -**  
with three levels of  
differentiated challenge

**EFFECTIVE ASSESSMENT -**  
in a world without levels

**WRITTEN BY A TEAM OF  
CURRICULUM EXPERTS**



## **MEET THE BRAINS BEHIND SNAP SCIENCE...**

**Series editor: Jane Turner**

Jane Turner has been a primary school teacher, science outreach leader manager, LA consultant, CPD leader, and curriculum developer. Jane co-founded and is currently the Director of the Primary Science Quality Mark award scheme as well as working as Science Curriculum Advisor to the DfE Standards and Testing Agency.

Jane's team of Snap Science authors, Chris Banbury, Nicola Beverley, Naomi Hiscock, Liz Lawrence, Bryony Turford, Hellen Ward and James de Winter are all highly experienced teachers who now work as consultants or advanced skills teachers.

# EASY TO IMPLEMENT



Snap Science is a whole school resource delivered through a print Teaching Framework for each year and an online teaching and assessment toolkit available on the Collins Connect platform.

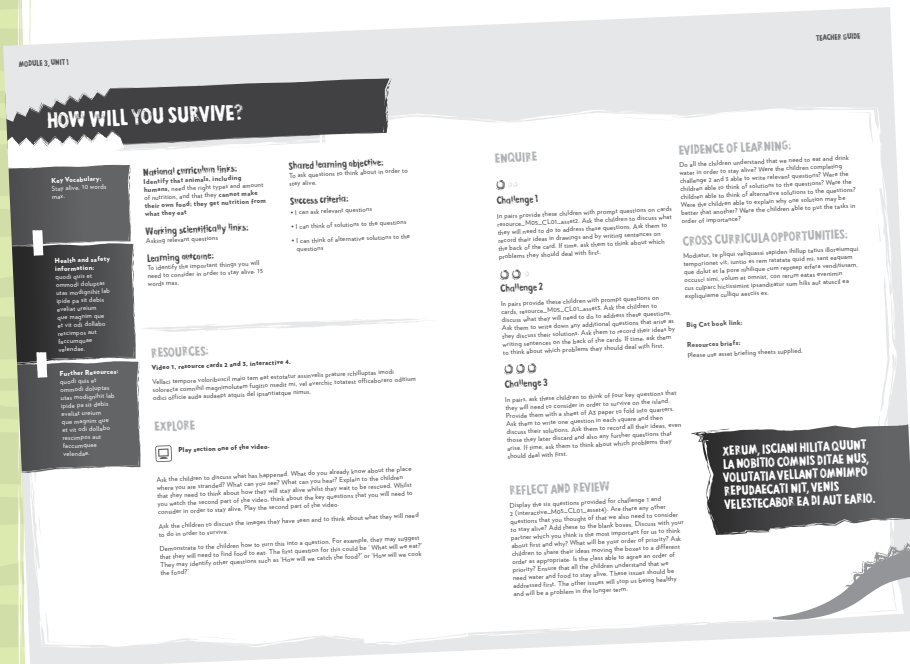
With a simple drag-and-drop planning tool at your disposal, planning for your lesson and across the term is easy.

Collins Connect is an innovative new online learning platform designed to support teachers and students by providing a wealth of content and interactive activities.

Ideal both as a front-of-class teaching and learning tool and to support independent learning and home/school links.

Find out more about Snap Science on Collins Connect

Visit [connect.collins.co.uk/primary-teaching-resources](http://connect.collins.co.uk/primary-teaching-resources)



## PACKED WITH REAL-LIFE IMAGES AND DETAILED ILLUSTRATIONS



## EFFECTIVE ASSESSMENT

Built-in formative assessment throughout supports teachers in tracking progress, recording judgements and providing evidence of learning.



### THE SNAP SCIENCE SOLUTION

- ✓ 2014 Curriculum matched
- ✓ Straightforward pricing that offers great value for money
- ✓ Rigorously tested and developed
- ✓ Progression for every child
- ✓ Effective assessment
- ✓ Supports the development of your school curriculum

## INTERESTED IN SEEING MORE OF SNAP SCIENCE?

You can request evaluation copies of the Years 3 & 4 Teaching Frameworks which will be available in February 2014.

To access sample resources for Years 3 & 4 Snap Science on Collins Connect go to: [connect.collins.co.uk/primary-teaching-resources](http://connect.collins.co.uk/primary-teaching-resources)

Title	ISBN	Price	Order Qty	Evaluation
Snap Science Evaluation Pack	978-0-00-793917-6	£0.00		
1 Year subscription to Snap Science on Collins Connect Year 1	978-0-00-756249-7	£60.00 + VAT		
3 Year subscription to Snap Science on Collins Connect Year 1	<b>Introductory offer save £30</b> 978-0-00-757445-2	£150.00 + VAT		
Teaching Framework Year 1	978-0-00-755141-5	£100.00		
1 Year subscription to Snap Science on Collins Connect Year 2	978-0-00-756250-3	£60.00 + VAT		
3 Year subscription to Snap Science on Collins Connect Year 2	<b>Introductory offer save £30</b> 978-0-00-757449-0	£150.00 + VAT		
Teaching Framework Year 2	978-0-00-755142-2	£100.00		
1 Year subscription to Snap Science on Collins Connect Year 3	978-0-00-756251-0	£60.00 + VAT		
3 Year subscription to Snap Science on Collins Connect Year 3	<b>Introductory offer save £30</b> 978-0-00-757452-0	£150.00 + VAT		
Teaching Framework Year 3	978-0-00-755143-9	£100.00		
1 Year subscription to Snap Science on Collins Connect Year 4	978-0-00-756252-7	£60.00 + VAT		
3 Year subscription to Snap Science on Collins Connect Year 4	<b>Introductory offer save £30</b> 978-0-00-757453-7	£150.00 + VAT		
Teaching Framework Year 4	978-0-00-755144-6	£100.00		
1 Year subscription to Snap Science on Collins Connect Year 5	978-0-00-756253-4	£60.00 + VAT		
3 Year subscription to Snap Science on Collins Connect Year 5	<b>Introductory offer save £30</b> 978-0-00-757454-4	£150.00 + VAT		
Teaching Framework Year 5	978-0-00-755145-3	£100.00		
1 Year subscription to Snap Science on Collins Connect Year 6	978-0-00-756254-1	£60.00 + VAT		
3 Year subscription to Snap Science on Collins Connect Year 6	<b>Introductory offer save £30</b> 978-0-00-757455-1	£150.00 + VAT		
Teaching Framework Year 6	978-0-00-755146-0	£100.00		
	<b>P &amp; P</b>	£4.95		
	<b>Total</b>	£		

**Years 5 & 6** will be available in April 2014, and **Years 1 & 2** in June 2014 – please contact your rep to request evaluation copies of any of these components.

Find your rep on: [findarep.collins.co.uk](http://findarep.collins.co.uk)

**BUNDLE OFFERS FOR THE FOLLOWING COMBINATIONS ARE AVAILABLE - IF YOU ARE A SMALL SCHOOL, OR IN A GROUP OF SCHOOLS LOOKING TO RESOURCE COLLECTIVELY PLEASE CONTACT YOUR REP TO DISCUSS A PACKAGE AND PRICE THAT SUITS YOUR REQUIREMENTS.**

- 1 year and 3 year subscriptions to Snap Science on Collins Connect plus Years 1-6 Teaching Frameworks for Key Stage 1
- 1 year and 3 year subscriptions to Snap Science on Collins Connect plus Years 1-6 Teaching Frameworks for Key Stage 2
- 1 year and 3 year subscriptions to Snap Science on Collins Connect plus Years 1-6 Teaching Frameworks for the whole school

#### YOUR DETAILS:

Name: .....

Position: .....

School Name and address: .....

Postcode: .....

Telephone: .....

Email: .....

#### Return to:

**Louisa Combs**, Collins, HarperCollins Publishers,  
FREEPOST PAM6429, 77-85 Fulham Palace Road, London, W6 8JB  
**Email:** [education.marketing@harpercollins.co.uk](mailto:education.marketing@harpercollins.co.uk) with your order, quoting LC1061  
**International schools:** Please email [collins.international@harpercollins.co.uk](mailto:collins.international@harpercollins.co.uk) or phone +44 141 306 3484

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Evaluation copies are available for UK Educational Establishments to look at without charge for 30 days. After 30 days you can either purchase the product or return it in a resalable condition. All school returns must be booked through the new returns system at: [www.collins.co.uk/returns](http://www.collins.co.uk/returns)

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#### Postage and Packing:

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



# SNAP SCIENCE COMPONENTS & PRICING


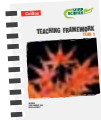










The prices shown here are for each individual component, and for subscriptions to Snap Science on Collins Connect.

## Introductory offer

**Save £30!** Take out a 3 year subscription to Snap Science on Collins Connect and save £30 per year.

Bundle offers for whole school use, or for key stage or year group purchase are available, and if you are a small school, or in a group of schools looking to resource collectively, please contact your rep to discuss a package and price that suits your requirements.\*

You can find out how to contact your local rep here: [findarep.collins.co.uk](http://findarep.collins.co.uk)

YEAR GROUP / COMPONENT	TEACHING AND ASSESSMENT TOOLKIT Delivered online via Collins Connect Platform	TEACHING FRAMEWORK Black and white, spiral bound, A4
<b>AVAILABLE JUNE 2014</b> Year 1 	1 year subscription: £60 + VAT 3 year subscription: £150 + VAT	 £100
<b>AVAILABLE JUNE 2014</b> Year 2 	1 year subscription: £60 + VAT 3 year subscription: £150 + VAT	 £100
<b>AVAILABLE FEBRUARY 2014</b> Year 3 	1 year subscription: £60 + VAT 3 year subscription: £150 + VAT	 £100
<b>AVAILABLE FEBRUARY 2014</b> Year 4 	1 year subscription: £60 + VAT 3 year subscription: £150 + VAT	 £100
<b>AVAILABLE APRIL 2014</b> Year 5 	1 year subscription: £60 + VAT 3 year subscription: £150 + VAT	 £100
<b>AVAILABLE APRIL 2014</b> Year 6 	1 year subscription: £60 + VAT 3 year subscription: £150 + VAT	 £100

\*A 1 year subscription is £60.00 + VAT per year. The special offer price for a 3 year subscription of £150.00 + VAT per year, gives you a saving of £30.00 + VAT per year.