



Monday 13th March




Dear parents and children,

This week, we are celebrating all things Science in school to celebrate British Science week! There are many things that you can do at home to take your Science Learning further too.

Over the week, try to complete some of the tasks below. Our Lab Coat Design competition will run until **Thursday 23rd March** when our Eco Leaders will become our judges to pick winners from KS1 and from KS2 (1st and 2nd places) plus an overall winner. Science prizes will be awarded to the winning entries! Please ask your teacher for an entry sheet.

We look forward to hearing all about your extra learning and seeing your competition entries!

Miss Downie

<p><u>British Science Week 2023</u></p> <p><i>Ways to get involved at home:</i></p>	<p>Choose a book from the library about Science.</p> 	<p>Enter the Lab Coat Design competition:</p> 	<p>Feel connected to Nature: Build a bug hotel for your local mini-beasts or an apple bird feeder to feed your local birds</p> <p>What you need</p> <ul style="list-style-type: none">• An apple.• Some suitable seeds and grains (nyjer, millet, oats, and sunflower seeds work well).• Some string. <p>Instructions</p> <ol style="list-style-type: none">1. Cut an apple in half and remove the core.2. Wrap your string around the apple so that you can hang it from a tree branch.3. Push your bird seeds into the apple (the pointy end works best!).4. Why not make a few shapes in your apple using the seeds – perhaps even a funny face?5. Now hang your seeded apple feeder in your garden and keep an eye out for your new visitors! 
	<p>Find out about a famous Scientist! Share your information with your class.</p>	<p>Where can you see Science happening around your home? Clue: It's everywhere! Make a list and share with your teacher.</p>	<p>Take a picture if you can and bring it in to school!</p>

Science Week 2023: Competition!

Design a lab-coat around the theme of 'Connections':

This can be linked to anything that is connected: The World and its creatures, plastics and the ocean, electricity and our homes! It really can be anything at all!



Name:	
Class:	