

Laneshaw Bridge Science Week
Timetable Thursday 11th March-Friday 19th March

	am	pm
Thursday 11th March	<p style="text-align: center;">KS2</p> <p>Mad Science 20-30 min assembly 9.00-9.30am KS2 9.30-10.15 Mrs Robinson Mad Science workshop (polymers) 10.45-11.30pm Mr Eccleston Mad science workshop Mad Science 11.30-12.15 Mrs Sharples Mad Science workshop (polymers)</p> <p style="text-align: center;">KS1</p> <p>Children investigate the bath product 'bath gel'</p>	<p style="text-align: center;">KS1</p> <p>Mad Science KS1 Assembly) 20-30 min assembly 1pm-1.30pm 1-30-2.15pm Mrs Aspinall Mad Science workshop (polymers) 2.15-3.00 Mrs Fowke/Mrs Canty Mad Science workshop (polymers)</p> <p style="text-align: center;">KS2</p> <p>Children investigate the bath product 'bath gel'</p>
Friday 12th March	<p>Follow up work from Mad Science</p> <p style="text-align: center;">KS2</p> <p><u>Car Wash</u> Children test a variety of products to determine which are the best products for washing cars. (Possible car wash of teachers cars for charity)</p> <p style="text-align: center;">KS1</p> <p>Children test various detergents to see which make the best bubbles</p>	<p>Follow up work from Mad Science</p> <p style="text-align: center;">KS2</p> <p>Children make posters to advertise the car wash.</p> <p style="text-align: center;">KS1</p> <p>Children make posters to encourage children to buy a certain detergent as they make the best bubbles</p>

<p>Monday 15th March</p>	<p style="text-align: center;">KS2</p> <p>Westons (children from class 1 9-11 visit the local engineering works)</p> <p>Sainsbury's Children from class 3 7-9 visit the Sainsbury's building site to learn about structures etc</p> <p style="text-align: center;">KS1</p> <p>Magic Pictures Children dip paper in water that has been coloured with oil and food colouring.</p>	<p style="text-align: center;">KS2</p> <p>Westons</p> <p>Sainsbury's Children return to the class and use the lego to make buildings that do not break under a (pretend) earth quake and a bridge that will allow a car to go underneath.</p> <p style="text-align: center;">KS1</p> <p>Dinosaurs Children have to see where the best place is to place the ice-cube to release the dinosaur from within.</p>
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<p>Tuesday 16th March</p>	<p style="text-align: center;">KS1</p> <p>Eureka (reception class to visit the Eureka museum)</p> <p>Wycollar (tree identification and pond dipping lead by the park ranger)</p> <p style="text-align: center;">KS2</p> <p>Mr. Rogers (parent of a child in school) to talk to children about oil and how it is extracted from the ground (Children perform oil experiments on how to extract oil from water)</p>	<p style="text-align: center;">KS1</p> <p>Eureka</p> <p>Wycollar</p> <p style="text-align: center;">KS2</p> <p>Mr Cunningham (parent of child in school) to talk to the children about volcanoes around the world Children then go and make their own volcanoes.</p>
<p>Wednesday 17th March</p>	<p style="text-align: center;">KS1</p> <p>Lava Lamps Children make lava lamps</p> <p style="text-align: center;">KS2</p> <p>Lancaster Science Trip (children to visit the Maritime museum)</p> <p>Dunking Biscuits Children have to design a biscuit for a new cafe that is opening that is 'dunkable'.</p>	<p style="text-align: center;">KS1</p> <p>Chocolate leaves Children make chocolate leaves</p> <p style="text-align: center;">KS2</p> <p>Science Trip</p> <p>Children will make their own biscuits and test them for dunkability.</p>
<p>Thursday 18th March</p>	<p style="text-align: center;">KS2</p> <p>Ecologist: A man from the young ecologists coming to talk about endangered species</p>	<p style="text-align: center;">KS1</p> <p>Ecologist</p>

	<p style="text-align: center;">KS1</p> <p>Poster competition designing poster for Sainsbury's recycling</p>	<p style="text-align: center;">KS2</p> <p>Poster competition designing poster for Sainsbury's recycling</p>
<p>Friday 19th March</p>	<p style="text-align: center;">KS1/KS2</p> <p>Children make air freshners and decorate the containers for Mother's Day</p>	<p style="text-align: center;">KS1/KS2 Birds</p> <p>Children will watch owls flying in the hall. They will be able to touch the birds during the display. (45 Mins)</p>