

## Science with Shaving Cream

Discover how you can transform one ingredient into a multitude of different compounds. By adding different household ingredients to shaving cream, you can see how it will transform into 3D paint, foam sand, slime and printed colour paper.

[Level 1](#)

[Level 2](#)



## Fun with Fizz

Baking soda is the best ingredient for science experiments! There are so many ways it can be used to inspire curiosity and motivation for DIY projects. Incorporating language and literacy skills will never be easier. *Remember to look up definitions for new words!*

[Level 1](#)

[Level 2](#)

## Science Experiments

This week, take some time to study the world around you by experimenting and combining different materials.

Doing science experiments will encourage higher level thinking, creativity, innovation, and can spark an interest in research. Don't be afraid to make a mess and have fun!



## A Slimy Experience

Making slime is a fun and engaging activity for students of all ages. It incorporates a variety of senses, such as touch and vision, and can be a great calming tool. Making slime is also a great way to work on many other skills detailed in the links below.

[Level 1](#)

[Level 2](#)

## Ça va bien aller



Throughout the COVID-19 pandemic, the rainbow has been used as a symbol for hope and solidarity. Seeing one is a promise of good things to come! Bring a rainbow into your home with the activities linked below.

**Level 1:** [Click here](#) for a story about rainbows  
[Click here](#) for Activity 1    [Click here](#) for Activity 2

**Level 2:** [Click here](#) to learn about rainbows  
[Click here](#) for activity and [click here](#) to learn more about the experiment