

Literacy

Enjoy reading and exploring stories.
George Saves the world by lunchtime
Super Daisy
Charlie's Superhero Underpants
Supertato

Play 'super vision' eye-spy with the letter sounds and rhymes

My family member is my hero because etc
Practise writing your superhero name.
Write a speech bubble for the Evil Pea and his crew

Secret bat writing. Pencil on a black cut out bat & torch

Phonics daily sessions

Plus continuous provision opportunities

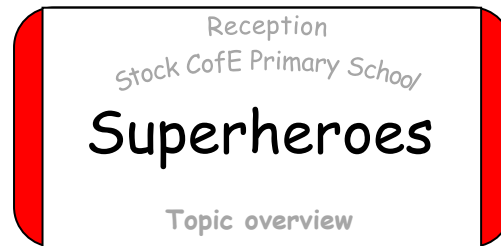


Personal, Social and Emotional Development

Did you know that you are a superhero too! You are amazing in so many ways!

Talk about what makes you special What are you good at? How do you treat people? What have you overcome? How are you different to others? There are so many reasons!

Plus following Jigsaw scheme



All planning is subject to change as led per cohort's interests and development.

Communication and Language

What makes a good superhero? Do we have any real life superheroes among us? Think about their family. Who is their hero at home? Think about the community in Stock/Billericay/ Chelmsford. Who comes to help them when they need help?

What questions would you like to ask a superhero?

Understanding the World

Superheroes to the rescue: Discuss the best ways we can look after the planet. What can we do within our school, home and community?

Freeze some figures in ice. Pretend Mr Freeze has captured them! Can they think of different ways of releasing them? Explore melting them with water, salt etc plus their own ideas.

Why do Superheroes work at night? (light/dark)

Physical Development

Gross Motor

Can you make your way through the spider's web?

Can you navigate the obstacle course?

Can you move like a superhero? Explore different ways of moving. How do our heroes in the community move/travel?

Fine Motor Skills

Stop! Stop the villains by squirting them with the water sprays.

Plus continuous provision opportunities



Mathematics

Plus following White Rose Maths

Skittles - knock them over with your super powers and identify the numbers.

Match up the Numicon tiles with their 'shadow' city landmark shapes.

Spray the numbers with the water sprays

Introduce 2d shapes and their properties. Can they defeat the 2d shape aliens?

How tall is the superhero? Measuring

Plus continuous provision opportunities



Expressive Arts and Design

Make a superhero mask/cape, cut out the shape with care. What materials will you choose to use? How will you decorate it?

Make a night scene using a dark colour wash and cut out different size shapes to create a night scene

Try painting with supertato's friends! Use a variety of vegetables to mark make

Think about the colours your superhero wears. Take inspiration from the artist Mondrian, colour each section a colour from your superhero.

Plus continuous provision opportunities



Cooking

Can you make a jelly?

The evil pea got trapped in jelly in the Supertato story. Can you trap some (not evil) delicious fruit inside your jelly? Look at whether the fruit floats/sinks. How does the consistency of the jelly change?