



## **Superheroes**

Let's put on our capes and discover our superpowers as we search for an answer to the question, 'What is a superhero?' This half term, we'll describe our favourite superheroes, create fact files, read a range of comic books and write our own. Learning about real-life heroes from organisations such as the RNLI or Mountain Rescue and from the past, including Florence Nightingale, Elizabeth Fry and David Livingstone, will allow us to appreciate human bravery. As part of this project, we'll explore our senses of smell, touch, taste, hearing and sight and investigate different foods. We'll also test our superpowers by climbing, running, jumping and moving to music.

#### **Dear Parents and Carers,**

Welcome to Autumn Term 2 in Year 1. Our topic this half term is called Superheroes. Please see below for how this links to different areas of the curriculum.

Kind regards,

Miss Fielden and Mrs Horkuc

<u>Science</u>	<u>Maths</u>		<b>English</b>	n - writing
Animals (including humans):  Human body-parts and senses Eating healthily Working Scientifically:  Identify and classify Use their observations and ideas to suggest answers to questions Perform simple tests	Place value and Shape  1. Part-whole mode 2. Write number ser 3. Fact families - add 4. Number bonds w 5. Addition - add top 6. Addition problem 7. Find a part 8. Subtraction - find 9. Subtraction on a 10. Recognise and na 11. Step 2 Sort 3-D sh	ntences dition facts ithin 10 gether and add more as I a part number line ame 3-D shapes napes , name and sort 2-D shapes	Continopport 1. 2. 3. 4.	Descriptive sentences with adjectives Comic strips Fact files  uous provision tunities such as: Recipe writing Ticket and poster writing for the outdoor stage Design sheets for junk modelling White board writing to practise tricky and high frequency words Superhero posters Phonics – daily decodable sentences on white
	RE	Computing		boards



#### Ten Ten:

#### **Clean and Healthy**

- Learn that our bodies are good, and we need to look after them
- What constitutes a healthy lifestyle, including physical activity, dental health and healthy eating
- The importance of sleep, rest and recreation for our health
- How to maintain personal hygiene

#### Feelings, likes, dislikes

- Learn that it is natural for us to relate to and trust one another;
   That we all have different 'tastes' (likes and dislikes), but also similar needs (to be loved and respected, to be safe etc); A language to describe our feelings.
- Feelings inside out.
  Learn that children
  will have a basic
  understanding that
  feelings and actions
  are two different
  things.
- Super Susie gets

   angry. Learn simple
   strategies for
   managing feelings and
   for good behaviour;
   That choices have
   consequences; that
   when we make
   mistakes we are called

#### **Prophecy and Promise**

- The Annunciation
- Mary Visits Elizabeth
- Mary is Our Mother
- The Birth of Jesus
- The Visit of the Shepherds

To know that hardware is the parts of a computer that you can touch and use a range of computing hardware for different purposes.

To know that software is the programs that are used by a computer, such as word processing software, presentation software or image editing software and begin to use a range of software for different purposes, i.e:

- Online mapping to view the local area
- Microsoft Paint for art work
- Safe search web browsers

Children to make choices about what software they could use to help with a task on classroom computers, IWBs or iPads.

- Dance: Pupils will explore basic body actions EG jumping and turning and use different parts of their body to make movement.
- Locomotion Running: Pupils will
   develop their
   spatial awareness
   while applying the
   correct running
   technique into
   games.



to receive forgiveness and to forgive others when they do  Relationships: All About Me  Learn what they like/dislike and are good at what makes them special and that everyone has different strengths, how their personal features or qualities are unique to them, how they are similar or different to others, and what they have in common.			
History	Geography	Art & Design	Design & Technology
A person who is historically significant has made big changes in their lifetime, has been a good or bad role model, were known in their lifetime, made people's lives better or worse or changed the way people think.      Understand the term significant and explain why a significant individual is important.	Superheroes - No new Geography skills or knowledge explicitly covered through this topic.  Geography opportunities will be provided through continuous provision. Fieldwork opportunities — onsite and in the immediate local area i.e., post box walk to post letters and use of digital/drawn maps to plot the route.	<ul> <li>Drawing and modelling superheroes</li> <li>To know malleable materials, include rigid and soft materials, such as clay, plasticine and salt dough.</li> <li>To be able to manipulate malleable materials by squeezing, pinching, pulling, pressing, rolling, modelling, flattening, poking, squashing and smoothing.</li> </ul>	• To design purposeful, functional, appealing products for themselves and other users based on design criteria.  • Use the basic principles of a healthy and varied diet to prepare dishes.
French Theme: In The Jungle We will be learning to say and read the nouns for seven jungle animals this half term.	Music Pulse and Rhythm Difference between pulse and rhythm.	PE Days  Wednesday and Thursday.  Please come into school wearing full PE kit.	



Phonics and Pronunciation: We will do lots of practise of French pronunciation of on as in le lion and guttural r sound as in in le serpant in French.  We will revise numbers 1-5 and learn a song about the animals and the sounds they	Clapping rhythms of our names and favourite foods. Keeping a pulse.		
make and actions they do.			
Book Return		Ideas for home	Spelling
Please return library books and decodable home-school books on a Thursday.		Please refer to the attachment sent at the end of last half term.	The Year 1 required spelling list and the first 100 high frequency words list sent last half term.