



## Who are the real heroes?







**L** earning Journey

**E** ngaging

**A** uthentic

**R** igorous

N ova Curriculum

Year 1

Terms 1 & 2

Big concept: Making a difference

## Overview:

This enquiry enables learners to learn about heroes from the past and present, including in their own locality. Children will develop as historians by asking questions, learning facts and comparing Florence Nightingale and Mary Seacole to Edith Cavell. Class texts have been chosen to enrich children's learning, encouraging them to make links with their reading and wider curriculum learning. For example, 'Don't say no to Flo!' offers opportunities for children to learn about Florence Nightingale's life. As artists, children will explore printing techniques and tools using different materials. They will use their knowledge to print wrapping paper/ postcards for their heroes. As designers, children will develop their cooking skills, creating their own healthy soups fit for heroes.

Learning links (previous learning):	Celebrating diversity and inspirational People:
Children have learned about imaginary superheroes and fictional characters in EYFS. This unit will give children the opportunity to learn about real heroes.	Significant historical figures: Florence Nightingale & Mary Seacole.
Launch and Landings	Experiential learning opportunities:
Launch: Experiences throughout unit to launch the learning of different heroes e.g. nurses and firefighters visit & Js John's ambulance first aid experience Landing: Hero showcase assembly for parents	Experiences throughout unit to launch the learning of different heroes e.g. nurses and firefighters visit & St John's ambulance first aid experience

History:	DT – Materials (textiles)
As historians we will learn about heroes from the past, including	As Designers and Engineers we will make healthy and
Florence Nightingale & Mary Seacole & Edith Cavell	nutritious soup fit for a hero!
We will study:	<ul> <li>Explain what they are making and which materials they are using.</li> </ul>
- Changes within living memory – how nursing has changed	Design products that have a clear purpose and an intended user.
- The lives of significant individuals in the past who contributed to national/ international	
achievement, and using these figures to compare aspects of life in different periods (e.g. Florence	Use pictures and words to convey what they want to make.
Nightingale and Mary Seacole)	<ul> <li>Say what they like and don't like about their product and explain why.</li> </ul>
	<ul> <li>Talk about how closely their finished product meets their design criteria.</li> </ul>
We will learn about:	
changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life	Understand where food comes from
the lives of significant individuals who can be compared from different time periods <u>Mary Seacole and/or Florence Nightingale</u> & Edith Cavell	Group foods into the five groups in The Eatwell Plate.
events beyond living memory that are significant nationally or globally (Guy Fawkes linked to firefighters)	Cut, grate or peel ingredients safely.
To develop an awareness of the past, using common words and phrases relating to the passing of time, with greater	Prepare simple dishes-safely and hygienically -without using a heat source.
independence	
Know where people and events studied fit into a chronological framework, sequence artefacts/events/ photos in chronological order	Measure or weigh using cups or electronic scales.
ldentify similarities and differences between periods of time	
Ask and answer questions (why, what, who, how, when) related to different sources and objects	<b>Vocabulary:</b> products, analyse, needs/wants, sequence, prototype, annotate, refine, evaluate,
Sequence a small collection of artefacts/pictures,	strengths/weaknesses, criteria, user, cut, accurately, safely, appropriate, tools, measure, mark, complex
Understand some ways we can find out about the past Use parts of stories and other sources to show that they know and understand concepts	popups, slots, internal shapes.
does parts of stories and other sources to show that they know and 'then'	
Ask and answer questions about why people did things/why events happened and suggest simple explanations	
Make simple observations about different types of people, events, beliefs within a society	
Talk about who was important eg in a simple historical account	
Vocabulary Mary Seacole and Florence Nightingale, Crimea, Scutari, infections, nursing, nurses, doctors, John Cabot, The Matthew, SS Great Britain, Isambard Kingdom Brunel, voyages, discovery, Key dates: Mary	
Seacole – 1805 – 1881 Florence Nightingale – 1820 – 1910	
Science	History: Art – Textiles/ Collage
As scientists we will learn:	, , , , , , , , , , , , , , , , , , ,
As scientists we will learn:	As Artists we will make different printing tools and create a
	variety of printing patterns for play and purpose. (e.g. wrapping paper/
Animals, including humans	postcards)
identify, name, draw and label the basic parts of the human body and say which part of the body is	Children experiment with shape and pattern, looking at repeated patterns and different materials to make
associated with each sense	texture, e.g. sponges.
	KS1 Art and Design National Curriculum
Second decree	To become proficient in other art, craft and design techniques – printing. To develop a wide range of art are
seasonal changes	design techniques in using colour and texture.
observe changes across the 4 seasons	Children can: a) copy an original print; b) use a variety of materials, e.g. sponges, fruit, blocks; c)
abson and describe weather associated with the second of the devictor of the second	demonstrate a range of techniques, e.g. rolling, pressing, stamping and rubbing;
observe and describe weather associated with the seasons and how day length varies	use key vocabulary to demonstrate knowledge and understanding in this strand: colour, shape, printing,
	printmaking, monoprinting, relief printing, objects, rolling, printing, pressing, stamping, rubbing/frottage

Opportunities for core subject learning across the curriculum		
As readers and writers we will:	As mathematicians we will:	
Class texts: Cops and Robbers- Janet and Allan Ahlberg, Flashing Fire Engines- Tony Mitton Non-fiction: Mary Seacole, Ediith Cavell, Florence Nightingale VIDEO: Edgar the Dragon  As writers (text types): Interviews: Interview questions for Grandma Swagg (Cops and Robbers) Posters: Missing posters for Grandma Swagg Recount: Description of what it was like in the hospital when Florence arrived Postcards: Postcards and thank you notes to people who help us/ real life heroes Stories (Familiar Settings): Wrote the story of Edgar the Dragon (story mapping) Information text (Fact files): Firefighter fact file	Number, place value within 10, addition and subtraction within 10, geometry shape and number and place value within 20	
Letters: Letter to the Florence Nightingale Museum		

Discrete subject teaching - Skills, knowledge and vocabulary taught discretely	
Physical Education	Music
As fit and healthy citizens we will develop skills in:  Fundamentals and Health & Fitness (T1)  Ball skills and Gymnastics (T2)	As Musicians we will develop music skills and knowledhe through Bristol Beacon music curriculum: Unit 3 Animal rhythm plus Singing
Computing	PSHE
In computing we will develop skills through Teach Computing scheme:  Technology Around Us (T1) & Digital Painting (T2)	As fit and healthy citizens we will develop our knowledge through SCARF scheme:  Me and my relationships & Valuing differences
RE	
As philosophers we will explore the question: Who is a Christian and what do	
they believe? (Good Samaritan, Lost sheep, stained glass windows)	