

Year 2 - Autumn 2

Caring Crusaders

Respect for individuals

At the end of this theme, children should...

- Know what makes a person significant.
- Know that Florence Nightingale was a famous nurse who lived during the Victorian Era.
- Know how to put the main events of Mary Seacole's life into chronological order.
- Know Mary Seacole and Florence Nightingale were alive at the same time.
- Know the similarities between Florence Nightingale, Mary Seacole and nursing today (refer to Covid nurses, warzone medics etc.)
- Know why these people and others should be remembered today.
- Know how to explore the concept and features of structures and the stability of different shapes.
- Know that the shape of the structure affects its strength.
- Know how to make a structure according to design criteria.
- Know how to produce a finished structure and evaluate its strength, stiffness and stability.



enjoy

**Learning Environment
Opportunities**



Studio graphics - timeline

Now Press Play - Florence
Nightingale, Mary Seacole



Immersive Room -
Introduce Florence



achieve **Question**

Who deserves to be
remembered?
Why?

inspire **Suggestion**

*Use the immersive room to get to know Florence Nightingale.
Create an interactive timeline of her life including pictures of the Crimean War.*

inspire enjoy achieve

A SIGNIFICANT PERSON

MARY SEACOLE

FLORENCE NIGHTINGALE

FLORENCE AND MARY



SIMILARITIES THEN AND NOW



WHY DO WE REMEMBER?



STRUCTURES AND STABILITY

SHAPES IN STRUCTURES

EVALUATE STRENGTH, STIFFNESS AND STABILITY

MAKE A STRUCTURE

PRODUCE A FINISHED STRUCTURE



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ANIMAL NEEDS
FOR SURVIVAL

HUMAN NEEDS
FOR SURVIVAL

EATING THE
RIGHT FOOD

HEALTHY,
BALANCED DIET

IMPACT OF
EXERCISE

HYGIENE

SCIENCE
LEARNING
JOURNEY



Animals, including humans - Growth

THEME VOCABULARY

History

significant
famous
nursing
chronological
remembered
discrimination
hospitals
Scutari
health
similarities
differences

DT

structures
stability
shape
strength
stiffness
stable
stability
weakness

Science

nutrition
healthy
protein
carbohydrate
dairy
fat
exercise
hygiene

