



Western House Academy



Project Based Learning Curriculum Map

Year Group: Year 2
Half term: Spring 1

History & Geography- Florence Nightingale!

NC - History: Learn about the lives of significant individuals in the past/present who have contributed to national and international achievements.

Facts about Florence Nightingale
Lady with the lamp
Crimean War
Compare nursing/hospitals - old and modern days

PSHE, RE and British Values

RE: Read and discuss Christian stories and identify morals.
PSHE – Discuss the importance of setting goals and how to achieve them.
British Values – Encourage students to acquire responsibility and enable students to acquire a broad general knowledge of and respect for public institutions and services in England

Art & Design

NC - To use a range of materials creatively to design and make products To use drawing, painting and sculpture to develop and share their ideas, experiences and imagination.

Portraits of Florence Nightingale– artists
Lamp display
Create a first- aid box

Topic and Key Questions

Florence Nightingale



- Who is Florence Nightingale?
- Why is Florence Nightingale called ‘the Lady with the Lamp?’
- Why is it important to help people?

Final Outcomes

Florence Nightingale role-play!

The children will use what they know about Florence Nightingale to plan and perform an informative roleplay for other children around the school. This will allow the children to really share what they know and explore the life of this significant figure in history!

Science

NC –Identify and name a variety of plants and animals in their habitats, including microhabitats.

Observe and describe how seeds and bulbs grow into mature seeds.
Find out and describe how plants need water, light and suitable temperature to grow and stay healthy.

English – Talk for Writing

The children will continue to develop their English skills using the ‘Talk for Writing’ approach. This half term the children will use these skills in non – fiction texts.

- Talk for Writing –Instructions
- Talk for Writing – Information text

Maths

- Place value
- Addition and subtraction
- Multiplication and division
- Shape

Computing

NC: Understand what algorithms are: how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions.

Children will be creating and debugging simple programmes.

Communication & Home learning

- Research on Florence Nightingale.
- Research and compare old and modern nursing.
- Project Passport activities

SMSC

- Events that are important nationally and globally and its impact on England today
- Taking care of community
- Importance of the super-hero value –Positivity and Friendship