Science
Animals, including humans
Notice that animals, including humans, have offspring which grow into adults
Find out about and describe the basic needs of animals, including humans, for survival (water, food and air)
Describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene

Computing
E-safety
Data and Information (Pictograms)
Programming - Part A (Robot Algorithms)

PE
Gym – Developing shapes and actions on floor and apparatus
Dance – Rio Animals (Science link)
Games – Invasion games, attacking and defending skills
Team Games -Communication, team building and problem-solving

Languages
Language of the month- simple vocabulary (hello, goodbye etc.)

English
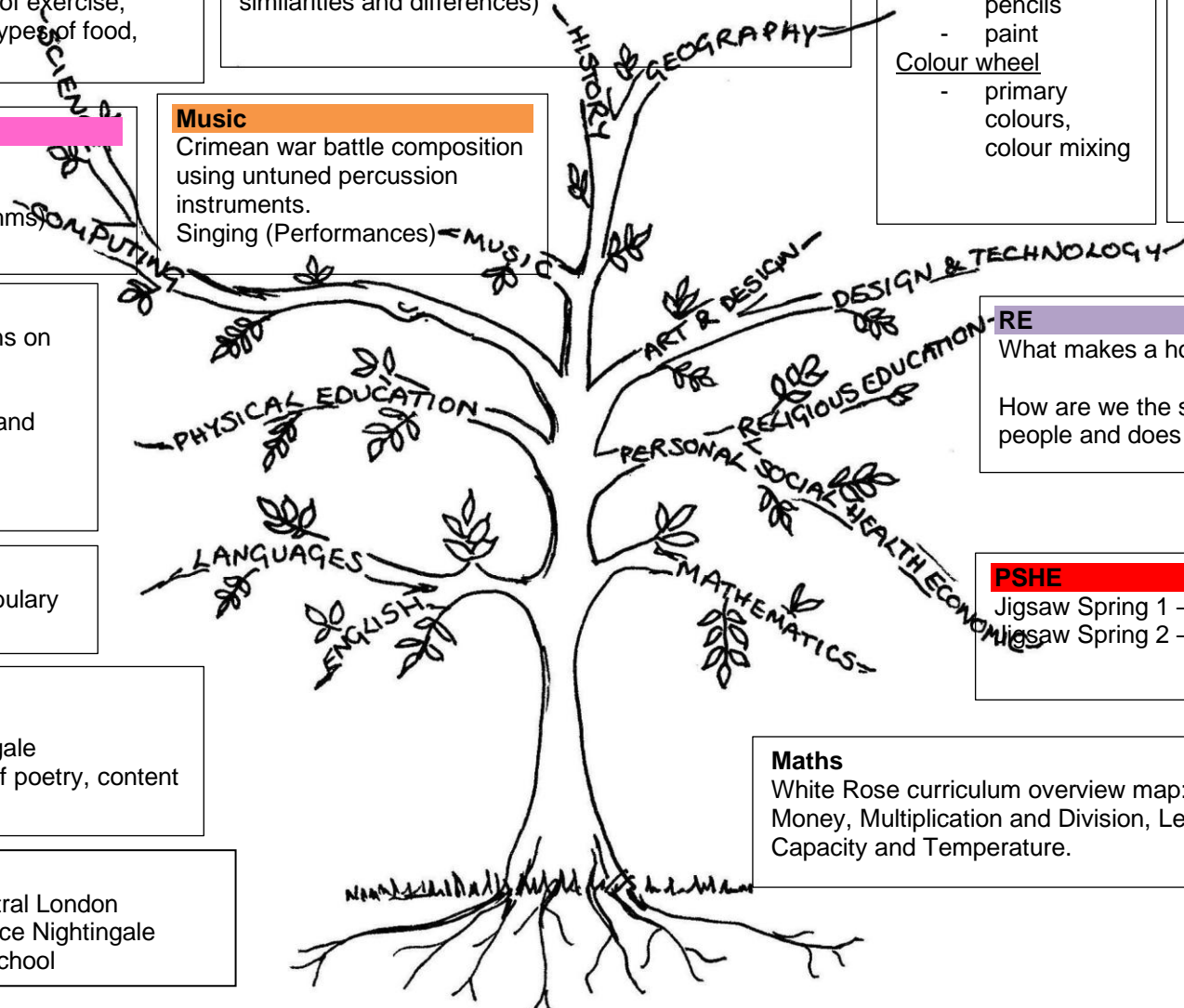Traditional Tales
Information Texts – Florence Nightingale
Poetry – 'Really Looking' (language of poetry, content and descriptive language)

Visits and Workshops
Florence Nightingale Museum & Central London
Crimean War Dressing up day/Florence Nightingale
Presentation to Parents/Carers – in school

History
Chronology of Crimean War
Soldiers, battle and weapons
Nurses in wartime (Florence Nightingale, Mary Seacole, Edith Cavell) past represented through eyewitness accounts, paintings, newspaper reports
Hospitals now and then (making comparisons e.g. similarities and differences)

Music
Crimean war battle composition using untuned percussion instruments.
Singing (Performances)

Geography
Jamaica (linked to Mary Seacole) Florence, Italy
Crimea (linked to Crimean war)

Art & Design
Self Portraits
-   Sketching pencils
-   paint
Colour wheel
-   primary colours, colour mixing

DT
Cookery – linked to hospital menu/food. Where does the food we eat come from? Varied diet, measuring ingredients, cutting, mixing. Select from and use a wide range of ingredients according to their characteristics

RE
What makes a home? – Hindusim

How are we the same and different from people and does it matter? - Islam

PSHE
Jigsaw Spring 1 – Dreams and Goals
Jigsaw Spring 2 – Healthy Me

Maths
White Rose curriculum overview map:
Money, Multiplication and Division, Length, Height and Mass, Capacity and Temperature.

Key Skills   Working as a team   Listening to and following instructions   **I**ndependence