

Science**Rocks and Soils**

Compare and group different kinds of rocks
Describe how fossils are formed

Forces and Magnets

Compare and test magnetic forces
Magnetic field
Finding out about magnetic poles

History

Distinguish between different sources,
History of Pompeii

Geography

Volcanoes and earthquakes

Computing

E-safety
Computing Networks
Creating media – stop frame animation

Music

Ukulele instruments with specialist teacher including composition and notation

Art & Design

Sculpture and 3D: abstract shape and space

DT

Pop-up books (Mechanical systems- levers and linkages)

PE

Dodgeball
Yoga
Golf
Dance – magnets and forces

Languages (French)

Classroom commands, greetings and introducing oneself, numbers to 20, days of the week.

English Units:

Power of Reading unit- Pebble in my Pocket
Non-fiction reports
Stories with familiar settings
Play scripts
Examples of cross curricular writing:
Non-fiction reports

Maths

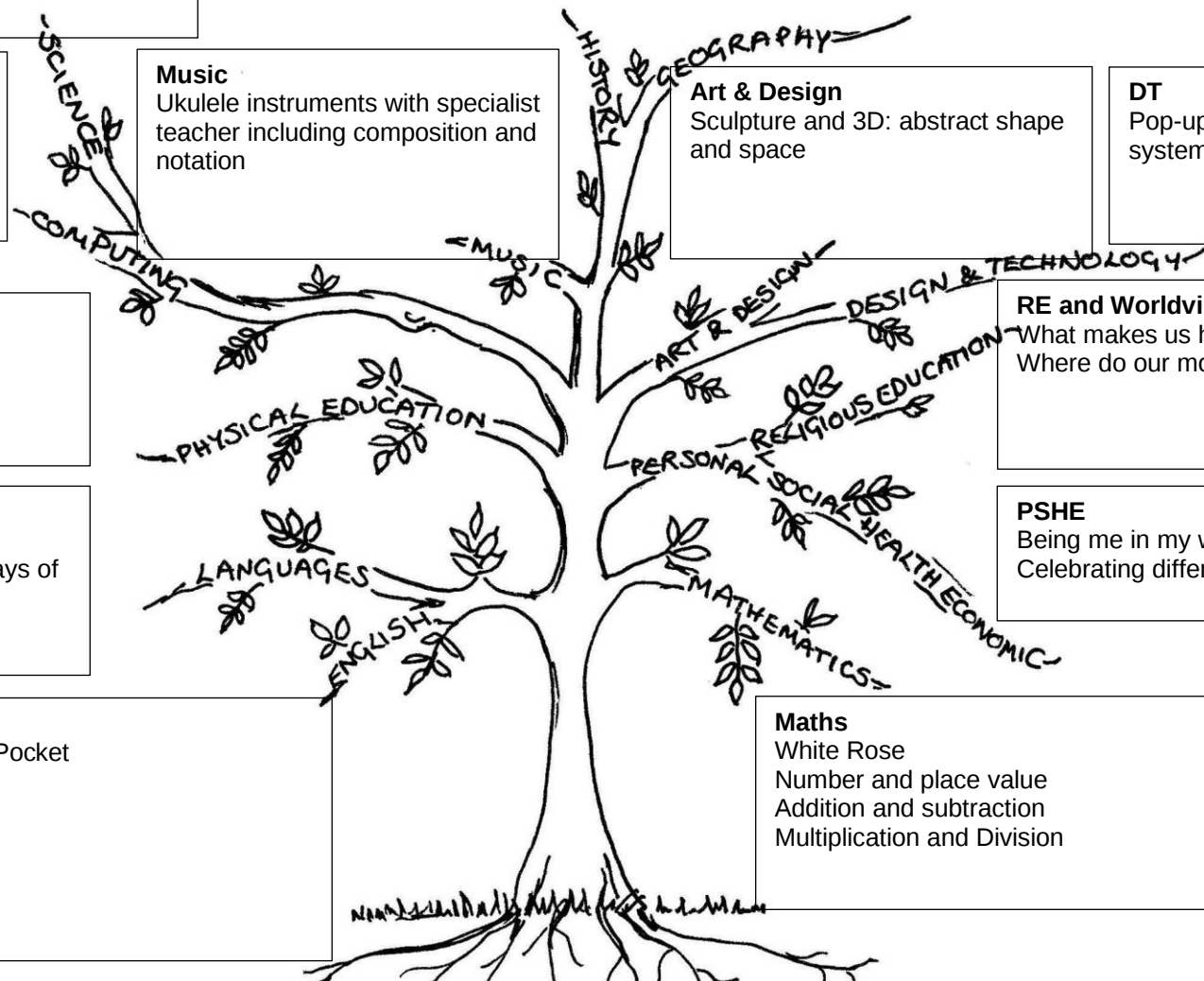
White Rose
Number and place value
Addition and subtraction
Multiplication and Division

RE and Worldviews

What makes us human?
Where do our morals come from?

PSHE

Being me in my world
Celebrating difference

**Key Skills:**

Resourcefulness

Resilience

Independence

Visits and/ or workshops: Natural History Museum