

Science

Earth and Space - Movement of the Earth and other planets in the Solar System.
 Movement of the Moon relative to the Earth.
 Day and night using the Earth's rotation.
 Forces – explain the force of gravity, identify the effects of air resistance, water resistance and friction.

History

History of a range of astronauts
 Timeline of space travel
 First Man on the moon
 Research mountain explorers
 Research Wonders of the World

Geography

Mapping skills
 Mountain ranges from around the world
 Wonders of the World

Computing

Programming and Control
 Multimedia presentations
 Communicating and collaborating online (digital literacy)
 Simulations

Music

Composition of music considering different elements; dynamics, timbre, pitch, texture, duration, tempo, structure.
 Develop a melody using tuned percussion or other instruments

Art & Design

Design and make a 'Wonder of the World' using recycled modelling

DT

Design and create part of a space suit.

PE

Gym – Symmetry and asymmetry; counterbalances
 Dance – 'Outer Space'
 Games – Fitness & Agility
 Invasion – Netball /Basketball

Languages (French)

Adjectives and descriptions with 'être'
 I am, he is, she is, it is (je suis, ...)
 Numbers up to 69

English

Fiction – The London Eye Mystery
 Classical Poetry – The Highwayman
 Descriptive writing/scene setting

Maths

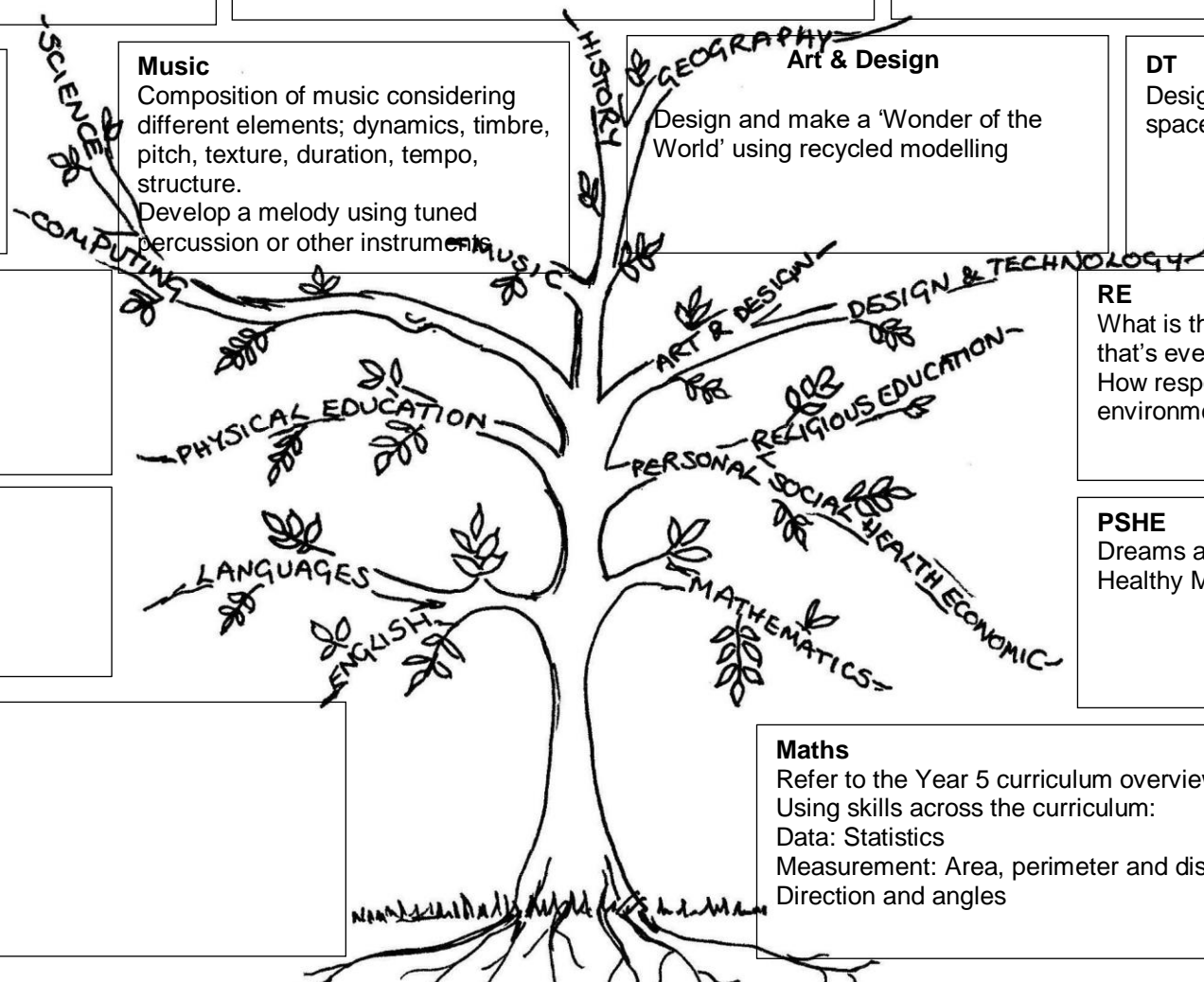
Refer to the Year 5 curriculum overview map for year
 Using skills across the curriculum:
 Data: Statistics
 Measurement: Area, perimeter and distance
 Direction and angles

RE

What is the most important thing that's ever happened?
 How responsible are we for the environment?

PSHE

Dreams and Goals
 Healthy Me

**Key Skills**

Giving and receiving effective feedback
 Effectively using resources

Taking responsibility for their own learning behaviour
 Developing collaborative skills

Visits and/or workshops

Science Museum