

English

- Theseus and Minotaur – viewpoint and monologues.
- Information Leaflet – creating their own mythical beast and writing their own information text.

Mathematics

- Number work
- Data Handling
- Fractions
- Shape
- Geometry
- Climate and temperature graphs

History

- How can we possibly know so much about the Ancient Greeks who lived over 2,500 years ago?
- What can we work out about everyday life in Ancient Athens from the pottery evidence that remains?
- Why was Athens able to be so strong at this time?
- What was so special about life in 5th Century BC Athens that makes us study it?
- What can we tell about the Ancient Greeks from their interest in the theatre and festivals like the Olympics?

Science

- Evolution and Inheritance - The children will learn about variation and adaptation. They will be able to explore how both Charles Darwin and Alfred Wallace separately developed their theories of evolution. They will examine the scientific evidence from plants and animals that has been gathered to support the theory of evolution – what things are and where they come from.
- Animals including humans – The children will learn about how animals and plants are classified.

Geography

- Trade Links and Economic Activity including what is trade? Who does the UK trade with? What kind of good are traded?

RE

- Ramadan and Eid Al Fitr: How is ritual incorporated into Muslim traditions?
- Special - Incarnation – Why do Christians believe Jesus is the Messiah and is special?

PE

- Dance – Ancient Greek theme
- Games – exploring competitive games from around the world

Title and Key Questions

The Ancient Greeks **Year 6**

*What is the legacy of the Ancient Greeks?
In what ways have the Ancient Greeks influenced our lives today?
How can we possibly know so much about the Ancient Greeks who lived over 2,500 years ago?*



Computing

- Learning about the internet and communication.
- Internet safety
- Web page creation

Art

- Greek/Henry Moore sculpture - clay.

Design and Technology

Structure – creating models that light up and move with links to our previous learning with electricity.

Music

- Short Ride in a fast machine – duration and structure
- Calypso Sparkle - pitch and texture