PHSE

Human machines, Different feelings, When feelings change, Under pressure, Can you sort it?; Islands, Friend or acquaintance?

Word of the week:

Holiness, Giving, Youth, Kingdom, Hope, Peace and Joy.

The human features/ famous land marks in Greece

What can we learn from Greek myths and legends?

To understand the impact of the Ancient Greeks

To compare modern Greece to Nottingham.

What are the origins of the Olympics and how have they

1. Called: Finding out about people being confirmed and given the Holy Spirit and being called to response in their lives. 2. Gifts

CENTRAL THEME

What was life like in Ancient Greece?

COMPUTING: Multimedia

To insert text boxes and tables into word.

To make use of a spell checker to write and review work.

ENGLISH:

Reading, writing, speaking & listening.

HUMANITIES - History/Geography:

Murder Mystery

changed?

Novel: Medusa's curse

Weekly Reading Comprehensions- Non Fiction & Fiction Information text and Newspaper reports

Rainbow Grammar:

Verb types, conjunctions, chronological order, speech and dialogue, possessive determiners and fronted adverbials.

MATHS:

Developing fluency, reasoning and problem solving. Addition and subtraction, Problem solving, length and perimeter and Multiplication and division. Daily Reasoning Problems

Testbase Mental Maths and Timestable practice weekly.

MFL: French

_ identify animals and pets

_ recognise and use numbers

11-20

_ give someone's name

_describe someone

DIFFERENTIATION:

Teacher and TA support differentiation through task, intervention or outcome. Individual Provision Maps for pupils with SEN Support resources (word banks/writing frames/ICT, visual timetable/prompts etc where appropriate).

CREATIVE ARTS: *Music* - Explore the Dood first steps woodwind. Look at embouchure to play and produce notes B A and G. *Art/D&T-* Greek masks, Greek patterns: collage, drawing and painting river scenes with inspiration from famous artists. *PE-* Basketball and Gymnastics.

SCIENCE

States of Matter and the Water Cycle

- I can compare and group materials together.
- To know that a solid keeps its shape and has a fixed volume and to know that granular and powdery solids like sand can be confused with liquids because they can be poured.
- To know that melting is a state change from solid to liquid. Freezing is a state change from liquid to solid.
- Boiling and evaporation.
- To know that condensation is the change back from a gas to a liquid caused by cooling.
- To understand the water cycle.