

**MAIN DRIVER (eg Science/Hist/Geog)**

**Chemistry** •Classify materials according to a variety of properties •Understand mixtures & solutions •Know about reversible changes; identify irreversible

**Physics** •Understand location and interaction of Sun, Earth & Moon

•Introduce gravity, resistance & mechanical forces

**LITERACY**

**Speaking & Listening** •Give well-structured explanations •Command of Standard English •Consider & evaluate different viewpoints •Use appropriate register

**Writing** •Secure spelling, inc. homophones, prefixes, silent letters, etc. •Use a thesaurus •Legible, fluent handwriting •Plan writing to suit audience & purpose •Develop character, setting and atmosphere in narrative •Use organisational & presentational features •Use consistent appropriate tense •Proof-reading •Perform own compositions

**NOVEL STUDY**

Range of short extracts to explore wider vocabulary.

**MAIN OUTCOME**

Create a Youtube advert to convince people to visit Ancient Greece.

**NUMERACY**

Focus on

Mini outcome 5(week 12)

Greek modern Olympics vs Today

Take part in both Olympics compare and create a diet for both Olympians.

**SPAG**

**Grammar** •Use expanded noun phrases •Use modal & passive verbs •Use relative clauses •Use commas for clauses •Use brackets, dashes & commas for parenthesis

Mini outcome 3 (week 6)

Narrative describing setting and atmosphere (BW)

Mini Outcome 4 (week 10) Information booklet on book creator

Write book (BW)

Reading

11.30-11.50 Monday- Thursday

Bug Club as morning rototaion once a week for all groups 8:45-9:15 Monday- Thursday

Reading 10 mins after lunch Monday-Tuesday-Thursday-Friday

Science/Hist/Geog (when not the main driver)

Biology •Life cycles of plants & animals (inc. mammal, insect, bird, amphib)

•Describe changes as humans develop mature Chemistry •Classify materials according to a variety of properties

•Understand mixtures & solutions •Know about reversible changes

identify irreversible

**SIERRA LEONE**

To find out about the history and sport in Sierra Leone. (Link to Olympics)

**ICT**

D & T

•Use mechanical & electrical systems in own products, including programming

Computing

Computing

Design & write programs to solve problems • Use sequences, repetition, inputs, variables and outputs in programs • Detect & correct errors in programs • Understand uses of networks for collaboration & communication • Be discerning in evaluating digital content

Mini outcome 2 (week 4)

Biography- Choose a Greek God (BW)

Mini outcome 1 (week 2)

Alexander The Great- Monologue (BW)

Narrative Green Screen

**WOW/IMMERSION**

Were the Greeks always Glorious?

Launch- Toga party and Greek games

• Use running, jumping, catching and throwing in isolation and in combination • Play competitive games, applying basic principles • Develop flexibility & control in gym, dance & athletics • Take part in Outdoor & Adventurous activities • Compare performances to achieve personal bests

**CREATIVE Art & Design** • Use sketchbooks to collect, record, review, revisit & evaluate ideas • Improve mastery of techniques such as drawing, painting and sculpture with varied materials •