Y2 Summer Term Project!

OUR GREEN PLANET: WHAT'S ALL THE FUSS ABOUT PROTECTING TREES?

Project outcome: End of KSI Extravaganza!

Mathematics

- 2x, 5x, 10x and 3x tables
- Money
- Fractions
- Time
- Reasoning skills (Why...? Explain..., Prove it!)



English (mostly linked to project)

- Instructional and information texts
- Persuasive letters
- Poetry recital (Oracy link)
- Setting descriptions
- Y2 SPaG curriculum
- Word recognition and comprehension

Computing

• Branching databases

• Grandad's

Camper

Secret Explorers

Texts we'll use:

• Lots – Diversity

on Planet Earth
• Green Planet /
Blue Planet
• Darwin's Journey

- Programming
- Digital Photography

Science

- Plants
 - How do bulbs and seeds grow into healthy plants?
 - Plants we eat
 - Seed dispersal
 - Plant life-cycle
- Habitats and Food Chains
 - Things that are alive, dead and that have never been alive
 - Habitats, microhabitats and adaptations to habitats
 - Simple food chains
- \rightarrow Knowledge, application, investigating, asking questions, analysing results, evaluating

History / Geography

 Revisiting concepts and making links to previous projects (continents and oceans, environmental evolution, change over time, comparison of habitats, ...)

LOVE EARTH LOVE LIFE

PSHE

RE

- Relationships
- Changing Me



- GOSPEL: Learning about forgiveness, peace and friendship.
- What makes some people and places in Cornwall sacred?

PΕ

- Variety of striking and fielding games (tennis, cricket, rounders)
- Athletics

TRIPS / EXPERIENCES

• Trevaylor / Friendship Woods

How you can help...

- Model questions / thoughts –
 'I wonder ...'
- Visit library, share books / research, ...
- Encourage children to 'take notice' when out and about: plants, nature, ... → taking photos is a great mindfulness activity
- Reading, TTRockstars, EdShed
 little and often please!!

Art / D&T / Music

- Art: Use a variety of materials with increasing accuracy and intent to sculpt, draw and print (focus artists – John Dyer and William Morris)
- $\bullet\,$ D&T: Food design a healthy meal using different parts of plants
- Music: songs about nature (singing and accompaniment) and friendship