

Art

Sketching techniques
Using watercolours and ink
Coastal art
Artist Study of Gill Williams



Science

Living things and their habitats
(classifying plants and animals)
Animals including humans
(circulatory system and diet and
nutrition)
Electricity

DT

Designing and making a lighthouse using a working circuit

PE/Games

Cricket Tennis Rounders Athletics

<u>Music</u>

Composing sea shanties



Leavers' production

The children will be putting on a show to entertain for the last the last time in their Kingslea journey!

Caves, castles, cliffs and crabs

Year 6 Summer Term

Swanage (Part 1)

What do you already know about
Swanage?
Where is Swanage?
How is Swanage different to
Horsham?
What will we be doing in
Swanage?

Swanage (Part 2)

Is Swanage how you imagined it to be? What did you think of Swanage? What were the highlights? What have you learnt?

Coastal features

What is erosion?
Can you identify coastal
features and how they are
formed?

Beaming Beacons

What is the role of the lighthouse?
What would it be like to stay in one?

Flannan Isle

What happened to the lighthouse keepers?

Independent Writing

Opportunities for independent writing based on relatable stimuli







Geography

Exploring:

- Physical features of a location/effect on human activity
- Fieldwork to observe measure and record physical and human activity
- Analysing geographical representations of a location
- Comparing the coast with our own locality
- Continue to explore OS
 Maps using grid references.



RE

Beliefs and meanings
Is anything ever eternal?

Computing

Computer Aided Design Use of digital media to create Year books

PSHE

Transition to secondary
How to keep healthy

Homework

For the first half term, homework will stay the same as Spring. After Swanage, Take-Home Tasks will continue as well as online maths homework.