Subject:

Autumn Term

Spring Term

Geography



KS3 - Year 9 Curriculum Overview

Topics being taught

Topic I: The Living World

Exploring Ecosystems, Rainforests and
Deserts, as well as introducing students
to the Issue
Evaluation. Specification link

Topic 2: Resource Management
Learning about water, energy and food within the UK.
Specification link

What you will be assessed on

Stepping Stone Assessment – Deforestation Exam Question

Milestone Assessment - Living World and Issue Evaluation.

Stepping Stone Assessment – UK resources multiple choice quiz.

How you can support at home

Purchase a <u>Revision Guide</u> – AQA Specification.

Visit a local ecosystem and study its' nutrient cycle.

Complete <u>Seneca</u> quizzes on the topics.

Independent Research into the topics.

CHRISTMAS HOLIDAYS - CHRISTMAS HOLIDAYS - CHRISTMAS HOLIDAYS - CHRISTMAS HOLIDAYS

Topics being taught

Topic 2: Resource Management
Learning about water on a global scale.
Specification <u>link</u>

Topic 3: Physical Landscapes.

Exploring how physical processes influence the UK's rivers.

Specification <u>link</u>

What you will be assessed on

Stepping Stone Assessment – Global Water Exam Question

Milestone Assessment – Living World and Resources

How you can support at home

Practice Exam **Questions**

Self-Assessment Tools

Visit a River to observe the physical processes.

Use <u>Cool Geography</u> to support learning.

EASTER HOLIDAYS - EASTER HOLIDAYS - EASTER HOLIDAYS - EASTER HOLIDAYS - EASTER HOLIDAYS

Topics being taught

Topic 3: Physical Landscapes.

Exploring how physical processes influence the UK's coastlines, including some fieldwork to Hornsea to study this further.

Specification <u>link</u>

What you will be assessed on

Stepping Stone Assessment – Coasts Exam Question

Stepping Stone Assessment – Physical Landscapes Multiple Choice Quiz

Milestone Assessment – Year Finals on all 3 topics.

Stepping Stone Assessment – Fieldwork Exam Question

How you can support at home

<u>Time For Geography</u> – Knowledge Booster Videos.

Visit a Coastline to observe physical processes.

Complete some wider reading on the Holderness Coastline erosion.

Purchase an Exam Practice Guide

- AQA Specification.

Summer Term