

Lessons taught separately to our Environment topic will be:

- English
- Maths
- Science
- Computing
- PE
- PSHE
- P4C

In PSHE we will...

...demonstrate the ways we are similar and different

...practise being a good listener

...think about ways generations before us have overcome challenges that we have benefitted from

...discuss benefits and dangers of social media

As philosophers we will...

... discuss whether we think the world is a good place

... contemplate what 'normal' means

In our Rights Respecting Schools work we will...

... learn about Article 27 – the right for an adequate standard of living.

As cricketers we will...

... develop our hand-eye co-ordination

... learn good batting and bowling techniques

... develop our ability to throw and catch

As badminton players we will...

... improve our forehand and backhand grip

... learn the basic shots

As readers we will...

... Make inferences based on the text we are reading

... examine and understand the meaning of vocabulary in context

... retrieve answers to questions from fiction and non-fiction text

...Summarise the key messages of a text

...Make predictions about what may happen next in a text

...continue to develop reading fluency

As writers we will...

... develop our understanding of how to punctuate sentences using colons and semi colons

... identify the different types of past and present tense

... recognise a variety of modal verbs

... develop our understanding of the subjunctive form

... identify and recognise synonyms and antonyms of words whilst developing our use of a thesaurus

... identify subjects and objects in sentences and use this knowledge to help us to develop our understanding of active and passive voice

Y6 non-topic related learning

Spring 1



As mathematicians we will...

...describe position using co-ordinates on all four quadrants

...use negative numbers in context and calculate intervals across 0

...draw and translate simple shapes on the coordinate plane, and reflect them in the axes

...recognise that shapes with the same areas can have different perimeters and vice versa

...calculate the area of parallelograms and triangles

...multiply simple pairs of proper fractions, writing the answer in its simplest form

...divide proper fractions by whole numbers

...multiply fractions by whole numbers

...solve problems related to above topics

As learners of religion we will...

... discuss which communities we are part of

As computer programmers we will...

... develop our coding skills.

...ensure we are being safe online.

As scientists we will...

... Understand what is meant by the term evolution

...Identify similarities and differences between parents and offspring

...Identify how and why animals are adapted to their environment

...Understand the effect climate change is having on animals and their habitats

...Show an understanding Darwin's theory of evolution

...Understand why some animals have adapted to camouflage

...Identify how fossils are formed and how they can inform us about evolution