



A change over time

How does the weather change over time? (Physics)

1. Do you wear the same clothes all through the year?

As scientists we will explore different types of weather. Different clothing help us to stay warm or keep us cool.



2. How does the weather change during the day and week? (Investigate and record)

We will record how the weather changes across the seasons: spring, summer, autumn, winter.

3. How does daylight vary in different seasons?

As physicists we will learn that in the summer, the sun rises earlier and sets later.



Key Vocabulary

season	cycle of weather is divided into 4 parts: spring, summer, autumn, winter
weather	the way the air and atmosphere feels—sunny, raining, snowing, cloudy.



Across the year we will monitor and record the changes in the weather. This will include when it gets dark at night.



Liam Dutton is a qualified weather forecaster and studied meteorology.