



Seasonal Changes (Summer)

Statutory Requirements:

- Observe changes across the four seasons.
- Observe and describe weather associated with the seasons and how day length varies.

Working Scientifically:

- Asking simple questions and recognising that they can be answered in different ways.
- Gathering and recording data to help in answering questions.
- Using their observations and ideas to suggest answers to questions.

Key Vocabulary:

- summer
- daylight
- weather
- night
- season
- rainy
- windy
- cloudy
- sunny
- record
- winter
- autumn
- spring
- summer

Key Learning Steps:

1. Changes in Summer
2. Collect and record data
3. What are the main changes in each season?

Mathematical Tools:

Table

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday

Key Scientists:



Classic

John Dalton (1766 - 1844)

Used homemade instruments to start recording and measuring the weather.