

Careers linked to this topic

Meteorologist, weather forecaster, climatologist.

Seasonal Changes



Lesson 1 Understand there are 4 seasons.

What are the 4 different seasons and what changes do they bring?

Creating a weather wheel. (REVIEW – Interpret & Report Use observations to suggest answers to questions)

Season, summer, spring, autumn, winter

Lesson 2 Understand the changes that take place in autumn.

What types of weather happen in autumn?

Design a hibernation den for a chosen animal. (REVIEW – Interpret. Use observations to suggest answers to questions)

Weather, harvest, autumn, hibernate, protect

Lesson 3 Understand the changes that take place in winter.

What types of weather happen in winter and how are they the same or different to autumn?

Present a weather forecast based on the weather outside (REVIEW – Report. Use appropriate language to communicate ideas)

Winter, weather, sleet, temperature,

What are the seasons and which weather do we have during them?



Year 1 - Wagtails
Autumn 1

Months which fall into each season



Months of the year



Lesson 4 Understand the changes that take place in spring.

How is the weather in spring different to winter?

Identifying weather features in different seasons and sorting them (REVIEW: identifying and classifying; sorting and grouping)

Chick, grow, spring, changes, compare

Lesson 5 Understand the changes that take place in summer.

What comparisons can we make between summer and winter?

Design an outfit suitable for each season (REVIEW: using observations and ideas to answer questions)

Summer, heatwave, warm, sun protection, temperature

Lesson 6 Investigate how you can measure rainfall.

How much rain fell over our school this term?

Make comparisons about weekly amounts of rainfall and explain results (DO: performing simple tests, gather & record data to help answer a question)

Record, rainfall, results, graph, measuring