

Broomwood Primary School Knowledge Organiser



KSI Seasonal Changes - Biology

	Subject Specific Vocabulary	Memorable Image	Exciting Books
Season	The four parts of the year - Spring, Summer, Autumn and Winter.	Taber San	Weather Weather Weather
Spring	The season after winter when new vegetation grows - March, April, May.	Both Builds Buil	Season?
Summer	The warmest season of the year (In our hemisphere) – June, July and August	On Whom Selection Selectio	Full of fun facts and activities
Autumn	The season after Summer - September, October and Novermber.	Sticky Knowledge	Scientist
Winter	The coldest season of the year (in our hemisphere) – December, January and February.	I know that there are four seasons: Spring, Summer, Autumn and Winter.	My name is James Stagg and I am a British meteorologist who gave crucial
Months	A period of time consisting of approximatly 4 weeks or 28-31 days.	I know the changes that happen from season to season. E.g looking	advice on weather conditions for the Normandy Invasion during World War II.
Forecast	To estimate or guess (the weather)	at the different stages of the trees. I know what we wear during different seasons and can explain	vva-11.
Weather	The state of the atmosphere regarding heat, cloudiness, dryness, sun, wind and rain.	why. I know and can describe the weather linked to each season.	My name is Alina Jenkins and I am an award-winning presenter and
Rain Gauge	A device for collecting and measuring the amount of rain that falls.	I know that the day length varies across the seasons.	broadcaster who works for the BBC National Weather team.
Data	Facts and information gathered.	I know and can identify daily weather patterns in the UK and can	Previous Learning
Shadow	A dark area or shape produced by a body or object coming between sources of light and a surface.	make comparisons to Indian. I know the effect that rain has on us in our daily lives.	In EYFS: I know how to choose appropriate clothing for the visible weather conditions. I know
Thermometer	A tool used to measure the temperature using degrees celcius.	I know how to collect rainfall over a period of time using a rain gauge.	the names of basic weather conditions (wind, rain,
Evergreen	This is a type of tree that does not shed its leaves in the winter.	I know how to make predictions on results using the rain gauges.	sun and snow). I know that water can change throughout the seasons. I know that suncream is
Deciduous	Trees and shrubs that, unlike evergreens, lose their leaves and become dormant during the winter.		important. I know the comparison between hot and cold climates. I know and understand why leaves
Coniferous	Trees and shrubs that produce cones and have leaves that do not fall off in the winter.		fall in Autumn.
Temperature	The measure of hotness or coldness expressed on a scale e.g Degrees Celsius.		