

## Year 1 The Great Outdoors

Happy Children, Happy School, Growing Together



How you can help at home:

Observe plants in their natural environment

Discuss differences and similarities between

Experiment growing plants at home.

plants and trees.

	End Points:		Key Vocabulary	
	Identify and name a variety of common wild and garden plants, including deciduous and evergreen trees.		Word	Definition
			Root	The part of a plant which attaches it to the ground or to a support .
			Stem	The main body or stalk of a plant or shrub .
	Identify and describe the basic structure of a variety of common flowering plants, including trees.		Leaf	A flattened structure of a higher plant, typically green and blade-like, that is attached to a stem directly or via a stalk. Leaves are the main
			Petal	Each of the segments of the corolla of a flower, which are modified
	Prior Learning	Future Learning	Flower	The seed-bearing part of a plant, consisting of reproductive organs .
	What plants need to Learn about seeds and bulbs.  Experiment and Observe plants and	Deciduous	A tree that sheds its leaves annually.	
		Evergreen	A tree that retains green leaves throughout the year.	
	plants beans.	· ·	Trunk	The main woody stem of a tree as distinct from its branches and roots.
	Label a sunflower.		Branch	A part of a tree which grows out from the trunk.



Effective Communicators

Creative thinkers & problem solvers

The ability to make connections and comparisons

Valuable members of a **community** 

Understanding **change**, capable of changing and accepting change