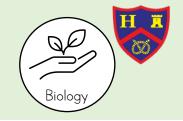
Plants

Year I



Review:

What should I already know?

- I have explored the natural world.
- I have drawn pictures of plants.
- I know how plants change during the seasons.

Vocabulary			
Biology	Biology is all about living things.		
Working Scientifically	is all about working like a scientist to answer scientific questions.		

Essential knowledge.

- I will be able to identify and name a variety of common wild and garden plants.
- I will be able to identify and name the petals, leaves, root and bulb/seed of a plant.
- I will be able to identify and name the roots, trunk, branches and leaves of a tree.
- I will be able to identify and name several deciduous and evergreen trees.

leaf	stem
branch	roots

Wild plant	A plant that grows from a seed wherever it falls and without human help.	
Garden plant	A plant that people plant and choose to let grow in their garden.	
Weed	A wild plant that grows in places where people don't want them.	
Deciduous	A tree that loses its leaves/spines during autumn and winter.	
Evergreen	A tree that keeps its green leaves/spines all year.	











Wild Plants











Our enquiry focus:						
Observing Changes Over Time	Pattern Seeking	Identifying, Grouping & Classifying	Fair Testing	Research		

Skills I will need:

- I will ask questions about the plants I observe in my local environment.
- I will observe the differences between plants and trees.
- I will observe the different parts of plants and trees and label them.
- I will draw diagrams of plants and trees and record my findings.

