

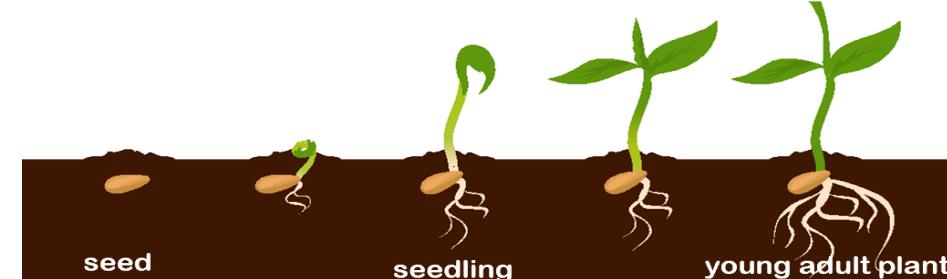
Vocabulary

Key Word	Definition
Flower	The seed-bearing part of a plant
Blossom	A mass of flowers, especially on a tree or bush
petal	A leaf that form part of a flower
fruit	Part of a plant that has seeds
berry	A true berry is a fruit that grows from a single flower: blueberries, cranberries, currants and gooseberries
stem	The main body of a plant rising above the ground
Root	The part of a plant which attaches it to the ground, under the ground.
Seed	The small part of a plant which grows into a new plant
Stalk	Any supporting part of a plant
bud	The start of a new flowering plant

KS1 Science Unit Springtime Changes and Plants

Plants and seeds

Seeds grow into larger plants such as flowers, bushes and trees.



wildflower
flowers that are not planted by a person



evergreen
trees that keep their leaves all year round



deciduous
trees that drop their leaves every year



Working Scientifically Skills



Science Enquiry



Learning Sequence

Lesson 1

Are all seeds the same?
(plant a range of seeds – observe and record weekly)

Lesson 2

What are the similarities and differences between the basic parts of a tree and the basic parts a flowering plant?

Lesson 3

Which plants can I identify growing in the same environment? (common/ wild)

Lesson 4

What is the difference between deciduous and evergreen trees? How have they changed since Winter? (Tree location visit)

Lesson 5

Do fruit and vegetables have in common with plants?

Lesson 6

Assessment: Design an area in the garden using your knowledge of trees, plants and vegetables. Justify

