

## Spelling list: QEGS Biology List 1

### Biology General Vocabulary

invertebrates	<b>Invertebrates</b> are animals without a backbone.
vertebrates	<b>Vertebrates</b> are animals with a backbone.
omnivores	<b>Omnivores</b> are animals that eat both plants and animals.
herbivores	<b>Herbivores</b> are animals that only eat plants.
carnivores	<b>Carnivores</b> are animals that eat other animals.
mammals	<b>Mammals</b> are warm-blooded animals usually with fur or hair, that feed their young with milk from the mother.
Fish	<b>Fish</b> are cold-blooded animals that live in water; have a backbone, scaly skin and gills for breathing and fins and tail for swimming.
amphibians	<b>Amphibians</b> are animals that live on land and in water; have smooth, moist skin and lay their eggs in water.
reptiles	<b>Reptiles</b> are animals that have dry , scaly skin, live mainly on land and lay eggs with soft shells.
birds	<b>Birds</b> are animals that have feathers and wings , usually fly and lay eggs with hard shells.
flowering	<b>Flowering</b> plants have flowers and seeds made inside fruits.
plants	She studied the biology of <b>plants</b> .
ferns	<b>Ferns</b> have strong stem, roots and leaves and do not have seeds.
mosses	<b>Mosses</b> have weak roots ; thin, delicate leaves and do not have seeds.
conifers	<b>Conifers</b> do not have flowers and their seeds are made in cones.
photosynthesis	<b>Photosynthesis</b> is the way in which a plant uses light energy from the sun

to make food.