

<p><b>bioaccumulation</b></p> <p>bi / o / ac / cu / mla / tion</p>	<p><b>Build up of</b></p> <p>Toxic chemicals inside organisms in a food chain.</p>
<p><b>community</b></p> <p>com / mu / ni / ty</p>	<p><b>Collection of</b></p> <p>Different types of organism in an ecosystem</p>
<p><b>competition</b></p> <p>com / pe / ti / tion</p>	<p><b>Organisms</b></p> <p>Competing with others for resources</p>
<p><b>consumer</b></p> <p>con / su / mer</p>	<p><b>Animals that</b></p> <p>Eat other animals or plants</p>

<p><b>decomposer</b></p> <p>de / com / po / ser</p>	<p><b>Organism that</b> Breaks down dead plant &amp; animal material.</p> <p><b>So nutrients can</b> Be recycled back to soil or water</p>
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<p><b>ecosystem</b></p> <p>e / co / sys/ tem</p>	<p><b>Living things in</b></p> <p>A given area and their non-living environment</p>
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<p><b>fertilisation</b></p> <p>fer / ti / li / sa / tion</p>	<p><b>Joining of a nucleus from</b></p> <p>Male and female sex cell.</p>
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<p><b>food chain</b></p>	<p><b>Part of a food web</b></p> <p>Starts with producer ends with top predator.</p>
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<b>food web</b>	<b>A diagram shows</b> How food chains in an ecosystem are linked.
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<b>germination</b>  ger / mi / na / tion	<b>Process of a</b> Seed starting to grow into a seedling.
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<b>habitat</b>  hab / i / tat	<b>Area in which</b> An organism lives.
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<b>interdependence</b>  in / ter / de / pen / dence	<b>Way in which living organisms</b> Depend on each other to: <ul style="list-style-type: none"><li>• survive</li><li>• grow</li><li>• reproduce.</li></ul>
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<p><b>ovary</b></p> <p>o / va / ry</p>	<p><b>Part of flower that</b></p> <p>Contains ovules.</p>
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<p><b>ovule</b></p> <p>ov / ule</p>	<p><b>Female sex cells in plants</b></p> <p>Found in ovary.</p>
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<p><b>pollination</b></p> <p>pol / li / na / tion</p>	<p><b>Transfer of pollen from</b></p> <p>Male and female parts of flower on the same or another plant</p>
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<p><b>population</b></p> <p>pop / u / la / tion</p>	<p><b>Group of the</b></p> <p>Same species living in an area.</p>
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<p><b>predator</b></p> <p>pred / a / tor</p>	<p><b>Animal that</b></p> <p>Eats other animals</p>
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<p><b>prey</b></p>	<p><b>Animal that is</b></p> <p>Eaten by another animal</p>
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<p><b>producer</b></p> <p>pro / du / cer</p>	<p><b>Green plant or algae that</b></p> <p>Makes own food using sunlight by process of photosynthesis.</p>
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