

<p>Evolution converge</p>  <p>percent of alleles in a population</p> <p>species reproduce at different times</p>	<p>Evolution favors one extreme</p>  <p>total # of genes in a population</p> <p>two species evolve together</p> <p>Vestigial Structure</p>	<p>Evolution Survival of the fittest</p>  <p>differences within one species</p> <p>Evolution</p>	<p>Evolution Punctuated Equilibrium</p>  <p>Similar function, different structure, evolve to be similar</p>
<p>Evolution Biogeography</p>  <p>alleles move to or from a population</p> <p>similar structure, different function</p> <p>Evolution favors average traits</p>	<p>Evolution Evolution</p>  <p>brier stages or change stasis for long periods</p> <p>slow and steady change</p>	<p>Evolution Gradualism</p>  <p>allele change in one population</p> <p>Evolution</p>	<p>Evolution Speciation</p>  <p>Divergent Evolution</p>
<p>Evolution Stabilizing Selection</p>  <p>Convergent Evolution</p> <p>Evolution Genetic Drift</p> <p>Directional Selection</p>	<p>Evolution Adaptation</p>  <p>move toward something</p> <p>Evolution</p>	<p>Evolution Natural Selection</p>  <p>move apart from something</p> <p>Evolution</p>	<p>Evolution Reproductive isolation</p>  <p>separation of land evolve separate</p> <p>Same evolves to be different</p>
<p>Evolution diverge</p>  <p>change allowing for better survival</p> <p>cladogram</p> <p>Evolution</p>	<p>Evolution variation</p>  <p>selection favors two extremes</p> <p>gene pool</p>	<p>Evolution Gene Flow</p>  <p>allele frequency</p> <p>diagram showing relationships to common ancestor</p> <p>No longer serves purpose</p>	<p>Evolution Analogous Structure</p>  <p>formation of new species</p> <p>Homologous Structures</p>