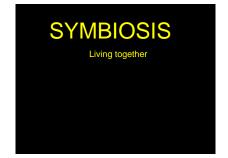
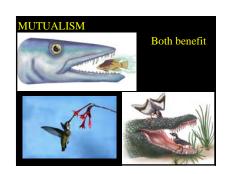


Predation/parasitism Herbivory











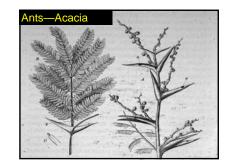
Chemical Toxins

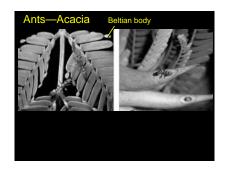
phytophagous insects
herbivore

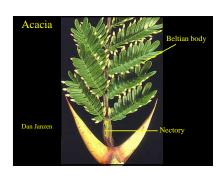
Chemical Warfare



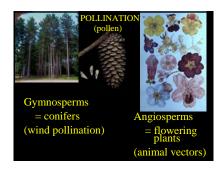




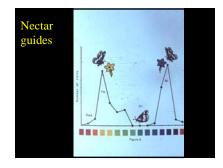


















































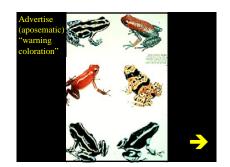




















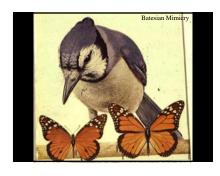


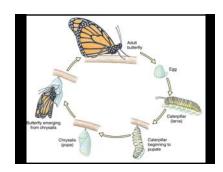


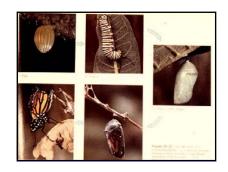










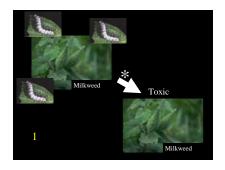




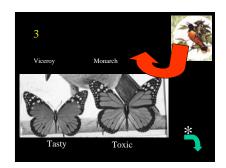


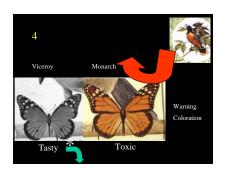


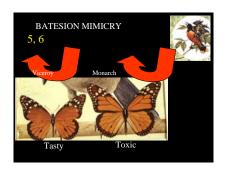








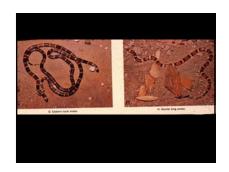










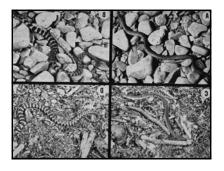


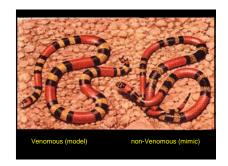






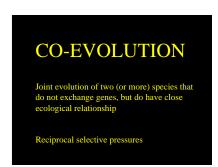


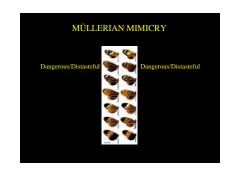






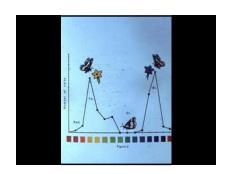


























First, behavioral change

Sets the stage of new selective advantages

Then, any mutation that enhances favorable new association favored

