Unit 8 Study Guide | Test Date: _

- What is biological evolution? Change in gene frequency in a population over time. It has shaped changes in organisms from their earliest beginnings to now.
- Compare microevolution vs. macroevolution. How are they different? Microevolution is evolution of a single population (caused by genetic variability), whereas macroevolution is the evolution of an entire species (because of the environment).
- What is a common ancestor? An ancestor that is shared by two similar species.
- Biological evolution occurs through natural selection. What is natural selection? Survival of the fittest – whoever is most fit to survive in the environment will live and make more babies.
- What are the four principles of natural selection?
 Overproduction of offspring, variation, adaptation, and descent with modification.
- 6. How does overproduction of offspring influenced by natural selection? The more offspring an organism has, the more likely some will survive to reproduce.

Evolution Review Study Guide

Roman Wölfel

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