In this folder you will find a lesson on applying the generalized model that has been used for all the past lessons on evolution. The lesson helps students to understand how to connect the process that has been happening with each of the evolutionary examples they have already looked at and now implementing this connection with other evolutionary examples.

**Materials for the teacher**

Teacher guide. Filename: *PRACCIS Evolution Lesson 8 Teacher Packet*. The first item to look at is the teacher’s guide. This gives you a complete understanding of the lesson and how to implement it.

Teacher powerpoint slideshow. Filename: *PRACCIS Evolution Lesson 8 Slides*. This is for the teacher to use throughout this unit. It includes slides with directions for what students should do, as well as background information.

**Materials for the students**

Student packet. Filename: *PRACCIS Evolution Lesson 8 Student Packet*. The student packet includes some information needed for the lesson as well as questions for students to answer individually and in pairs or groups.

Additional Handouts. There are NO additional handouts associated with this lesson.

**Summary of where to find models and evidence**

**1 model and 0 pieces of evidence are used in this lesson.**

General Natural Selection Model first appears on slide 2 of the teacher powerpoint.

\*We recommend reading the teacher’s guide first and then familiarizing yourself with the rest of the materials.