# Biology Second Half Kick Off

Biology 30 Student Expectations

#### **Evolution and Animals**

- Biology 31 Darwin, Evolution and Fossils
- Biology 32 Animal Characteristics
- Biology 33 Animal Behaviors

## **Using Science Models**

- Biology 34 Science Observation and Measure
- Biology 35 Science Models
- <u>Biology 36</u> Interpretation and Communication

#### **Lab Dissection**

- Biology 37 Dissection Preparation
- Biology 38 Dissection in Lab
- Biology 39 Dissection Analysis

## **Sub-disciplines Connections**

- Biology 41 Fields in the Life Sciences
- Biology 42 Physiology
- Biology 43 Ecology

### **Deep Dive Review on the Cell**

- Biology 44 Deep Dive the Cell
- Biology 45 Deep Dive Genetics
- <u>Biology 46</u> Deep Dive Biological Diversity

#### **Year-End Review**

- <u>Biology 47</u> Scientific Inquiry
- <u>Biology 48</u> Organisms and Living Systems
- Biology 49 Year-End Capstone