## <u>Lesson 14: Evaluation – Claims. Evidence. Reasoning.</u>

Unit Question: What role does the California condor play in the California ecosystem, and how do changes in the ecosystem impact condors over time?

Science and Engineering Practices:

- Constructing Explanations
- Engaging in Argument from Evidence

**Lesson:** (one class period)

- 1. Students will write a claim, evidence, reasoning answering the unit question: What role does the California condor play in the California ecosystem, and how do changes in the ecosystem impact condors over time?
- 2. Students will use evidence from their model, the article, the video, the microtrash game, their data sheets, and other activities to support their claim.

"Claim you will defend goes here"	
Evidence - Scientific Facts from GIS data, models, graphs, articles	<b>Reasoning</b> - explains how the evidence supports your claim.