

# 09. Culminating Presentations: A tale of YOUR Big Ideas!

Content Area: **Science**  
Course(s): **Human Bio A**  
Time Period: **Semester 1**  
Length: **2 weeks**  
Status: **Published**

## Standards

---

SCI.HS-LS1	From Molecules to Organisms: Structures and Processes
SCI.HS-LS3	Heredity: Inheritance and Variation of Traits

## Enduring Understandings

---

- You can take “a lot” of information and digest it in a relatively short period of time so that it is meaningfully prepared and presented in an understandable way.
- Big Ideas can be "common language" to help others understand.
- One doesn't need to know everything about everything to learn something, develop an understanding, and present it professionally and competently.

## Essential Questions

---

- You can take “a lot” of information and digest it in a relatively short period of time so that it is meaningfully prepared and presented in an understandable way.
- Big Ideas can be "common language" to help others understand.
- One doesn't need to know everything about everything to learn something, develop an understanding, and present it professionally and competently.

## Knowledge and Skills

---

NGSS Science Skills/Practices:

- Asking Questions
- Developing and Using Models

- Constructing Explanations.
- Engaging in Argument from Evidence.
- Obtaining, Evaluating, and Communicating Information.

Knowledge:

- The course Big Ideas have connections to everything!

### **Assessments**

---

[https://docs.google.com/document/d/1wR7bQF-8AQoRrt0g4C3hKja0yjwDjC9\\_BiAmONWbTcl/edit?usp=sharing](https://docs.google.com/document/d/1wR7bQF-8AQoRrt0g4C3hKja0yjwDjC9_BiAmONWbTcl/edit?usp=sharing)

### **Modifications**

---

<https://docs.google.com/document/d/1ODqaPP69YkcFiyG72fIT8XsUIe3K1VSG7nxuc4CpCec/edit?usp=sharing>