

**Supplemental Student Requirements**

Below: (Total Hours)

120-200

60-90 students

**Step 1: Earth-Sun Interactions**

**Question 1:** How is Earth's greenhouse effect different from the greenhouse effect on Venus? How is Earth's greenhouse effect different from the greenhouse effect on Mars?

**Answer 1:** Venus has a much thicker atmosphere than Earth, which traps more heat, making it much hotter. Mars has a much thinner atmosphere than Earth, which traps less heat, making it much colder.

**Question 2:** How is Earth's greenhouse effect different from the greenhouse effect on Venus?

**Answer 2:**

Question	Answer	Question	Answer
Question 1	Answer	Question 1	Answer
Question 2	Answer	Question 2	Answer
Question 3	Answer	Question 3	Answer
Question 4	Answer	Question 4	Answer
Question 5	Answer	Question 5	Answer
Question 6	Answer	Question 6	Answer
Question 7	Answer	Question 7	Answer
Question 8	Answer	Question 8	Answer
Question 9	Answer	Question 9	Answer
Question 10	Answer	Question 10	Answer
Question 11	Answer	Question 11	Answer
Question 12	Answer	Question 12	Answer

**Question 1:** How is Earth's greenhouse effect different from the greenhouse effect on Venus?

**Answer 1:** Answer

**Question 2:** How is Earth's greenhouse effect different from the greenhouse effect on Mars?

**Answer 2:** Answer

**Question 3:** How is Earth's greenhouse effect different from the greenhouse effect on Venus?

**Answer 3:** Answer

**Question 4:** How is Earth's greenhouse effect different from the greenhouse effect on Mars?

**Answer 4:** Answer

**Question 5:** How is Earth's greenhouse effect different from the greenhouse effect on Venus?

**Answer 5:** Answer

**Step 2: Earth-Sun Interactions**

**Question 1:** How is Earth's greenhouse effect different from the greenhouse effect on Venus?

**Answer 1:**

Question	Answer	Question	Answer
Question 1	Answer	Question 1	Answer
Question 2	Answer	Question 2	Answer

# Science 1386 Curriculum Pathways

**Kerryn Butler-Henderson, Karen  
Day, Kathleen Gray**



## **Science 1386 Curriculum Pathways:**

## Whispering the Techniques of Language: An Psychological Quest through **Science 1386 Curriculum Pathways**

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