



<b>Course: Integrated Science</b>
<b>Content Support/Contact: Ryan Westberry <a href="mailto:Ryan.Westberry@collierschools.com">Ryan.Westberry@collierschools.com</a></b>
<b>Technology Support/Content: n/a</b>

<b>Week 1</b>	<b>Day 1</b>	<b>Day 2</b>	<b>Day 3</b>	<b>Day 4</b>	<b>Day 5</b>
Lesson/Topic:	Food web review SC.7.L.17.1	Levels of Organization Review SC.6.L.14.1	Cell Structure and Function Review; SC.6.L.14.4	Types of cells and infectious agents review; SC.6.L.14.6	Cell Theory Review; SC.6.L.14.2
Resource:	Cpalms: <a href="#">Antarctic Food Web Challenge</a>	Cpalms: <a href="#">Levels of Organization</a>	Cpalms: <a href="#">Investigating Plant and Animal Cells</a>	Cpalms: <a href="#">Infectious Agents; Agent Icky</a>	Cpalms; <a href="#">The Cell Theory</a>
Task:	Complete the challenge tutorial and take notes on the practice pages.	Complete the challenge tutorial and take notes on the practice pages.	Complete the challenge tutorial and take notes on the practice pages.	Complete the challenge tutorial and take notes on the practice pages.	Complete the challenge tutorial and take notes on the practice pages.
Recommended Duration:	45 minutes – 1 hour	45 minutes – 1 hour	45 minutes – 1 hour	45 minutes – 1 hour	45 minutes – 1 hour