



Fifth Grade Science -Chapter 3 Ecosystem: Interactions, Energy, and Dynamics

ALCOS (State Standards)	ELA R1, R2, 5, 6, 8, 14,15,21,22,32,34 Science 8, 9 ,10,12,13, 14,15
Objectives	-list the steps in the water, carbon, and nitrogen cycles, and explain their importance -explain how recycling and composting benefit the ecosystem -analyze how changes in ecosystem can cause extinction -describe the natural and human-caused changes in ecosystem -describe harsh climate biomes, desert, tundra, and taiga -describe the biomes of forest and grasslands -understand how oceans get salty -describe freshwater, ocean, and estuary
Monday 12/4	<input type="checkbox"/> Continue Chapter 4 Lesson 3 Digital Biome Assignment
Tuesday 12/5	<input type="checkbox"/> Chapter 4 Lesson 4 Water Ecosystems <input type="checkbox"/> Read and discuss pages 218-227 <input type="checkbox"/> Outline and vocabulary pages for Lesson 1 pp. 89-91
Wednesday 12/6	<input type="checkbox"/> Chapter 4 Review
Thursday 12/7	<input type="checkbox"/> Chapter 4 Review-Chapter Vocabulary Quiz
Friday 12/8	<input type="checkbox"/> Chapter 4 Test

Additional Notes/Homework/Reminders:

Earth's systems - Bonus Points 5 Points for Each Skill Completed with 100 Smart Score

- 1 Describe and graph water on Earth
- 2 Label parts of water cycle diagrams
- 3 Select parts of water cycle diagrams
- 4Describe the geosphere, biosphere, hydrosphere, and atmosphere