

Unit Title:	Unit 3: Life Science
Unit Vocabulary:	6-LS1-1: cell • growth • hand lens • magnification • microscope • organism • reproduce • unicellular • waste 6-LS1-2: active transport • animal cell • carbon dioxide • cell membrane • cell wall • cellular respiration • chloroplast • diffusion • energy • eukaryote • homeostasis • mitochondria • nucleus • osmosis • oxygen • organelle • photosynthesis • plant cell • sugar 6-LS1-3: anatomy • hierarchical organization • organ • organ system • subsystem • tissue 6-LS1-8: auditory receptors • behavior • brain • chemical stimulus • ear • electromagnetic stimulus • environment • eye • feel • hear • heat • light • mechanical stimulus • memory • nerve cells • nose • odor • reflexes • sense • sensory receptor • sensory input • sight/vision • spinal cord • skin • sound • stimulus/stimuli • system • taste • temperature • tongue • touch • visible
Upcoming Common Assessments (MasteryConnect):	

Week (Specific Dates): 11/17-21

	Standard(s) + Learning Objective	Activating Experience (Opening, may include "Scholar Starter")	Learning Experience (Work Time: SB Materials and Resources, Vocab, Scaffolds/Supports, SWRL, Costas)	Formative or Summative Assessment(s)	Summarizing Experience (Closing)	WICOR, AVID and/or ELLevation Strategies (aligned with learning objective)
M O N D A Y	Standard (write out): 6-LS1-1: Emphasis is on developing evidence that living things are made of at least one cell, distinguishing between living and non-living things, and understanding that living things may be made of one cell or many and varied cells. Learning Objective Skill (what), Content (why), Product (how): I can identify the differences in the	Compare and contrast Compare/Contrast Ideas Think-pair-share to talk about their answers	Standards Based Materials & Resources: Cell Organelle Doodle Notes and matching activity Cell Organelles FNT Notes Slides to fill out doodle notes Content/Academic Vocabulary: Cell, growth, movement, respiration, sensitivity, reproduction, excretion, nutrition ILAP/IEP/504 Scaffolds & Supports: Small Group, Preferential Seating, Sentence Stems, Visual Aids, Word Banks, Pre-teach Vocab, Chunked Assignments Opportunities to SWRL: S-Think Pair Share, W-Scholar Starter, doodle notes R-Notes and slides	Teacher observation Exit Ticket	Exit Ticket:	Think-Pair-Share Exit Ticket Sentence Starters Word Banks Visual Aids

	appearance of plant and animal cells by discussing with a partner while coloring a diagram.		L- Think Pair Share, Direct instruction Costa's Levels of Thinking/Questioning: Level 1: What is the brain of the cell? Level 2: How are plant and animal cells different? Level 3: Class Structure: 1-Begin with Scholar Starter 2-Introduce Doodle Notes and allow scholars to color in both pages while talking about what's the same and different between the two cells. 3-Exit Ticket			
T U E S D A Y	Standard (write out): 6-LS1-1: Emphasis is on developing evidence that living things are made of at least one cell, distinguishing between living and non-living things, and understanding that living things may be made of one cell or many and varied cells. Learning Objective Skill (what), Content (why), Product (how): I can identify the parts of plant cells and their function by completing my doodle notes.	Compare and contrast Compare/Contrast Ideas Think-pair-share to talk about their answers	Standards Based Materials & Resources: Cell Organelle Doodle Notes and matching activity Cell Organelles FNT Notes Slides to fill out doodle notes Content/Academic Vocabulary: Cell, growth, movement, respiration, sensitivity, reproduction, excretion, nutrition ILAP/IEP/504 Scaffolds & Supports: Small Group, Preferential Seating, Sentence Stems, Visual Aids, Word Banks, Pre-teach Vocab, Chunked Assignments Opportunities to SWRL: S-Think Pair Share, W-Scholar Starter, doodle notes R-Notes and slides L- Think Pair Share, Direct instruction Costa's Levels of Thinking/Ouestioning: Level 1: What is the brain of the cell? Level 2: How are plant and animal cells different? Class Structure: 1-Begin with Scholar Starter 2-Fill in Plant Cells Doodle Notes 3-Exit Ticket	Teacher observation Exit Ticket	Exit Ticket: What is the brain of the cell called? (Nucleus)	Think-Pair-Share Exit Ticket Sentence Starters Word Banks Visual Aids

W E D N E S D A Y	Standard (write out): 6-LS1-1: Emphasis is on developing evidence that living things are made of at least one cell, distinguishing between living and non-living things, and understanding that living things may be made of one cell or many and varied cells. Learning Objective Skill (what), Content (why), Product (how): I can identify the parts of animal cells and their function by completing my doodle notes.	Compare and contrast Compare/Contrast Ideas Think-pair-share to talk about their answers	Standards Based Materials & Resources: Cell Organelle Doodle Notes and matching activity Cell Organelles FNT Notes Slides to fill out doodle notes Content/Academic Vocabulary: Cell, growth, movement, respiration, sensitivity, reproduction, excretion, nutrition ILAP/IEP/504 Scaffolds & Supports: Small Group, Preferential Seating, Sentence Stems, Visual Aids, Word Banks, Pre-teach Vocab, Chunked Assignments Opportunities to SWRL: S-Think Pair Share, W-Scholar Starter, doodle notes R-Notes and slides L- Think Pair Share, Direct instruction Costa's Levels of Thinking/Questioning: Level 1: What is the brain of the cell? Level 2: How are plant and animal cells different? Level 3: Class Structure: 1-Begin with Scholar Starter	Teacher observation Exit Ticket	Exit Ticket: What is one way that we can know something is alive?	Think-Pair-Share Exit Ticket Sentence Starters Word Banks Visual Aids
			2-Fill in Animal Cells Doodle Notes			
			3-Exit Ticket			
T H U R S D A Y	Standard (write out): 6-LS1-1: Emphasis is on developing evidence that living things are made of at least one cell, distinguishing between living and non-living things, and understanding that living things may be made of one cell or many and varied cells. Learning Objective Skill (what), Content (why), Product (how):	Compare and contrast Compare/Contrast Ideas Think-pair-share to talk about their answers	Standards Based Materials & Resources: Cell Organelle Doodle Notes and matching activity Cell Organelles FNT Notes Slides to fill out doodle notes Content/Academic Vocabulary: Cell, growth, movement, respiration, sensitivity, reproduction, excretion, nutrition ILAP/IEP/504 Scaffolds & Supports: Small Group, Preferential Seating, Sentence Stems, Visual Aids, Word Banks, Pre-teach Vocab, Chunked Assignments Opportunities to SWRL:	Teacher observation Exit Ticket	Exit Ticket: Describe a cell in your own words	Think-Pair-Share Exit Ticket Sentence Starters Word Banks Visual Aids

	I can show my understanding of cell organelles by completing a matching activity.		S-Think Pair Share, W-Scholar Starter, doodle notes R-Notes and slides L- Think Pair Share, Direct instruction Costa's Levels of Thinking/Questioning: Level 1: What is the brain of the cell? Level 2: How are plant and animal cells different?			
			Class Structure: 1-Begin with Scholar Starter 2-Complete Matching Activities for Cells 3-Exit Ticket			
F R I D A Y	Standard (write out): 6-LS1-1: Emphasis is on developing evidence that living things are made of at least one cell, distinguishing between living and non-living things, and understanding that living things may be made of one cell or many and varied cells. Learning Objective Skill (what), Content (why), Product (how): I can show my understanding of cell organelles by completing a Blooket Review	Compare and contrast Compare/Contrast Ideas Think-pair-share to talk about their answers	Standards Based Materials & Resources: Blooket Review Content/Academic Vocabulary: Cell, growth, movement, respiration, sensitivity, reproduction, excretion, nutrition ILAP/IEP/504 Scaffolds & Supports: Small Group, Preferential Seating, Sentence Stems, Visual Aids, Word Banks, Pre-teach Vocab, Chunked Assignments Opportunities to SWRL: S-Think Pair Share, W-Scholar Starter R-Notes and slides L- Think Pair Share, Direct instruction Costa's Levels of Thinking/Questioning: Level 1: What is the brain of the cell? Level 2: How are plant and animal cells different? Level 3: Class Structure: 1-Begin with Scholar Starter 2-Scholars will complete a Blooket review using their doodle notes 3-Exit Ticket	Teacher observation Exit Ticket	Exit Ticket: Blooket Results	Think-Pair-Share Exit Ticket Sentence Starters Word Banks Visual Aids