

100% Every Student, Every Day

	Monday 1/27/2020	Tuesday 1/28/2020	Wednesday 1/29/2020
TEKS Dual Coding	SE 7.12 D, E Differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	SE 7.12 D, E Differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	SE 7.12 D, E Differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.
	Process Standard	Process Standard:	Process Standard
Lesson Objective (WE will learn) Anticipatory Set	We will learn to differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	We will learn to differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	We will learn to differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.
I will statement Independent Practice	I will make a flip book of plant and animal.	I will complete a hands-on cell model activity.	I will take Cornell Notes.
Instruction: 1. Modeling 2. Guided Practice 3. Independent Practice	1. Create flipbook of plant and animal cells. 2. Review Cell Model requirements.	1. Hands-on cell model activity	1. Cornell Notes
	Homework: Gather supplies for cell model	Homework: Gather supplies for cell model	Homework: Gather supplies for cell model
Seed Question FSGPT	What is a cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole, and what function does it serve in a cell? Is it found in plant cells, animal cells, or both?	What is a cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole, and what function does it serve in a cell? Is it found in plant cells, animal cells, or both?	What is a cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole, and what function does it serve in a cell? Is it found in plant cells, animal cells, or both?
AVID strategy	Inquiry	Inquiry	Cornell Notes
Kagan / Lead4ward Strategy	Collaboration	Collaboration	Independent

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	Thursday 1/30/2020	Friday 1/31/2020	Notes
TEKS Dual Coding	SE 7.12 D, E Differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	SE 7.12 D, E Differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	<u>NEXT</u> Tuesday, Feb. 4, 2020 3D Cell Models DUE
	Process Standard	Process Standard	
Lesson Objective (WE will learn) Anticipatory Set	We will learn to differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	We will learn to differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole.	
I will statement Independent Practice	I will begin working on 3D cell model. TEST Grade.	I will continue working on 3D cell model. TEST Grade.	
Instruction: 1. Modeling 2. Guided Practice 3. Independent Practice	1. Begin working on 3D cell model. TEST Grade.	1. Continue working on 3D cell model. TEST Grade.	
	Homework: Gather supplies for cell model	Homework: Gather supplies for cell model	
Seed Question FSGPT	What is a cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole, and what function does it serve in a cell? Is it found in plant cells, animal cells, or both?	What is a cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole, and what function does it serve in a cell? Is it found in plant cells, animal cells, or both?	
AVID strategy	Inquiry	Inquiry	
Kagan / Lead4ward Strategy	Independent	Independent	