

**100% Every Student, Every Day**

	Monday 02/24/20	Tuesday 02/25/20	Wednesday 02/26/20
<b>TEKS</b>	<b>SE 7.14 A/C</b> define heredity as the passage of genetic instructions from one generation to the next generation / recognize that inherited traits of individuals are governed in the genetic material found in the genes within chromosomes in the nucleus	<b>SE 7.14 A/C</b> define heredity as the passage of genetic instructions from one generation to the next generation / recognize that inherited traits of individuals are governed in the genetic material found in the genes within chromosomes in the nucleus	<b>SEs 7.9A/B, 7.10 A/B, 7.11A/B/C, 7.12A/D/E/F</b>
<b>Dual Coding</b>	Process Standard	Process Standard 7.14 A/C	Process Standard
<b>Lesson Objective (WE will learn) Anticipatory Set</b>	We will learn define heredity as the passage of genetic instructions from one generation to the next generation / recognize that inherited traits of individuals are governed in the genetic material found in the genes within chromosomes in the nucleus	We will learn heredity as the passage of genetic instructions from one generation to the next generation / recognize that inherited traits of individuals are governed in the genetic material found in the genes within chromosomes in the nucleus	We will review: 7.9A/B, 7.10 A/B, 7.11A/B/C, 7.12A/D/E/F
<b>I will statement Independent Practice</b>	I will complete STEMscopes 7.14A/C Engage, and begin Explore Activity	I will complete STEMscopes 7.14A/C Explore Activity	3rd and 4th Six weeks TEKS refresher! (Review for CBA)
<b>Instruction:</b> 1. Modeling 2. Guided Practice 3. Independent Practice	1. STEMscopes 7.14A/C Engage, and 2. begin STEMscopes 7.14A/C Explore Activity	1. Complete STEMscopes 7.14A/C Explore Activity	1. review over space and dichotomous keys to prepare for my CBA 2. 7.9B Accommodations for Space Explorations Concept Review Game on STEMscopes 3. Dichotomous key practice
	<b>Homework: None</b>	<b>Homework: None</b>	<b>Homework: Study for CBA!!!</b>
<b>Seed Question FSGPT</b>	What role do genes and chromosomes play in the hereditary process?	What role do genes and chromosomes play in the hereditary process?	Do you remember...?
<b>AVID strategy</b>	<b>Inquiry</b>	<b>Inquiry</b>	<b>Writing to Learn</b>
<b>Kagan / Lead4ward Strategy</b>	<b>Collaboration</b>	<b>Collaboration</b>	<b>Independent</b>

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	Thursday 02/27/20	Friday 02/28/20	Notes
<b>TEKS Dual Coding</b>	<b>SEs</b> 7.9A/B, 7.10 A/B, 7.11A/B/C, 7.12A/D/E/F	<b>SEs</b> 7.9A/B, 7.10 A/B, 7.11A/B/C, 7.12A/D/E/F	<b>CBA on Thursday, 2/27/2020!</b>
	Process Standard	Process Standard 7.9A/B, 7.10 A/B, 7.11A/B/C, 7.12A/D/E/F	
<b>Lesson Objective (WE will) Anticipatory Set</b>	We will learn Differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole recognize that according to cell theory all organisms are composed of cells and cells carry on similar functions such as extracting energy from food to sustain life.	We will learn Differentiate between structure and function in plant and animal cell organelles, including cell membrane, cell wall, nucleus, cytoplasm, mitochondrion, chloroplast, and vacuole recognize that according to cell theory all organisms are composed of cells and cells carry on similar functions such as extracting energy from food to sustain life.	
<b>I will statement Independent Practice</b>	I will take our CBA	I will CBT (Tutoring)	
<b>Instruction: Modeling Guided Practice Independent Practice</b>	1. review over space and dichotomous keys to prepare for my CBA 2. 7.9B Accommodations for Space Explorations Concept Review Game on STEMscopes 3. Dichotomous key practice	1. review over Cells and organelles to prepare for my CBA 2. 7.12DE Plant and Animal Cell Organelles Concept Review Game on STEMscopes	
	<b>Homework: None</b>	<b>Homework: None</b>	
<b>Seed Question FSGPT</b>	Do you remember...?	Do you remember...?	
<b>AVID Strategy</b>	<b>Independent</b>	<b>Independent</b>	
<b>Kagan/lead4ward Strategy</b>	<b>Independent</b>	<b>Independent</b>	