

Collierville Middle School Learning-At-a-Glance

Teacher's Name: **Gitter**

Course: **7th Grade Science**

Dates of Learning: **Week 14: November 10 - 14**

Monday	Tuesday	Wednesday	Thursday	Friday
<u>Standard:</u> 7.LS1.2 - Obtain information about the cellular structures of unicellular and multicellular organisms across kingdoms and domains in order to compare how these structures support the functions (i.e., obtain food, water, waste disposal, and the environment in which they live) of the organism.	<u>Standard:</u> 7.LS1.2 - Obtain information about the cellular structures of unicellular and multicellular organisms across kingdoms and domains in order to compare how these structures support the functions (i.e., obtain food, water, waste disposal, and the environment in which they live) of the organism.	<u>Standard:</u> 7.LS1.2 - Obtain information about the cellular structures of unicellular and multicellular organisms across kingdoms and domains in order to compare how these structures support the functions (i.e., obtain food, water, waste disposal, and the environment in which they live) of the organism.	<u>Standard:</u> 7.LS1.2 - Obtain information about the cellular structures of unicellular and multicellular organisms across kingdoms and domains in order to compare how these structures support the functions (i.e., obtain food, water, waste disposal, and the environment in which they live) of the organism.	<u>Standard:</u> 7.LS1.2 - Obtain information about the cellular structures of unicellular and multicellular organisms across kingdoms and domains in order to compare how these structures support the functions (i.e., obtain food, water, waste disposal, and the environment in which they live) of the organism.
<u>Learning Target(s):</u> I will learn how scientists classify organisms into groups—specifically, domains and kingdoms. I can understand the differences between the different domains and kingdoms. I can identify a variety of organisms that will fit in each domain and kingdom.	<u>Learning Target(s):</u> I can analyze evidence that cells have structural similarities and differences in organisms across kingdoms by comparing information about the cell structures of organisms in each kingdom.	<u>Learning Target(s):</u> I can analyze evidence that cells have structural similarities and differences in organisms across kingdoms by comparing information about the cell structures of organisms in each kingdom.	<u>Learning Target(s):</u> I can understand the differences between the different domains and kingdoms. I can identify a variety of organisms that will fit in each domain and kingdom.	<u>Learning Target(s):</u> I can demonstrate an understanding that cells have structural similarities and differences in organisms across kingdoms by comparing information about the cell structures of organisms in each kingdom.
<u>In-class Task(s):</u> Hand back Types of Cells Quiz Hand back Types of Cells Booklets Let's Take a Step Back • Introduction to Classification • What is a domain? • What is a kingdom?	<u>In-class Task(s):</u> Veterans Day Assembly Scope 2, Explore 3 Activity - Comparing Cells from Different Kingdoms (workbook pages 30 - 35)	<u>In-class Task(s):</u> Characteristics of Different Kingdom Notes Scope 2, Explore 3 Activity - Comparing Cells from Different Kingdoms CER	<u>In-class Task(s):</u> Types of Cells Scientific Principles Linking Literacy - Structures of Cells (workbook pages 36 - 37) Identifying the Classification of Different Organisms	<u>In-class Task(s):</u> Cells in the Kingdoms Quiz (7.LS1.2)

Collierville Middle School Learning-At-a-Glance

<u>Homework:</u> <u>Location/Platform:</u> <u>Due Date:</u>	<u>Homework:</u> Read the article "Taxonomic Classification" and answer the questions <u>Location/Platform:</u> paper <u>Due Date:</u> Tuesday, Nov. 11	<u>Homework:</u> If not finished in class, complete the Cells from Different Kingdoms CERT and submit <u>Location/Platform:</u> <u>Due Date:</u>	<u>Homework:</u> Study for the Cells in Kingdoms Quiz - Kahoot! In Schoology <u>Location/Platform:</u> <u>Due Date:</u>	<u>Homework:</u> <u>Location/Platform:</u> <u>Due Date:</u>
Future Q2 Assessments - Types of Cells (Prokaryotic vs. Eukaryotic Cells) Quiz (7.PS1.2) - Thursday, November 6 - Cells in the Kingdoms Quiz (7.PS1.2) - Friday, November 14				

*****These plans are subject to change.*****