

	OBJECTIVES	ACTIVITIES	RESOURCES	HOMEWORK	EVALUATION	STANDARDS
MON	VETERANS DAY-SCHOOLS CLOSED					
TUE	Construct an explanation of how the process of mitosis maintains complex organisms and ensures new cells with identical genetic information.	Bell Ringer: What are stem cells? CH3L1 Study Guide	<input checked="" type="checkbox"/> Textbook <input type="checkbox"/> Laboratory Experience <input checked="" type="checkbox"/> Handout/Worksheet <input type="checkbox"/> Assessment <input type="checkbox"/> PowerPoint <input type="checkbox"/> Slides/Pictures <input checked="" type="checkbox"/> Video <input type="checkbox"/> Chart/Graph <input checked="" type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Complete any incomplete assignments from class. CH3L2 Lesson Review p. 105 #s 1-6 Study for CH3L2 Vocabulary/Spelling Test	<input type="checkbox"/> Oral Response <input checked="" type="checkbox"/> Homework <input type="checkbox"/> Notebook <input type="checkbox"/> Quiz <input type="checkbox"/> Test <input type="checkbox"/> Project/Report/Presentation <input checked="" type="checkbox"/> Daily work <input type="checkbox"/> Observation <input type="checkbox"/> Worksheet/Handout <input type="checkbox"/> Lab/Lab Composition <input checked="" type="checkbox"/> Class/Group Participation <input type="checkbox"/> Other:	Growth & Development S3A. Ask questions and communicate information regarding how errors in mitosis may affect cell division.
WED	Construct an explanation of how the process of mitosis maintains complex organisms and ensures new cells with identical genetic information.	Bell Ringer: Compare animal and plant tissues. Amoeba Sisters: Biological Levels of Organization Biological Levels of Organization RECAP Levels of Organization Hierarchy Pyramid	<input checked="" type="checkbox"/> Textbook <input checked="" type="checkbox"/> Laboratory Experience <input checked="" type="checkbox"/> Handout/Worksheet <input type="checkbox"/> Assessment <input type="checkbox"/> PowerPoint <input type="checkbox"/> Slides/Pictures <input type="checkbox"/> Video <input checked="" type="checkbox"/> Chart/Graph <input type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Complete any incomplete assignments from class. Study for CH3L2 Vocabulary/Spelling Test	<input type="checkbox"/> Oral Response <input checked="" type="checkbox"/> Homework <input type="checkbox"/> Notebook <input checked="" type="checkbox"/> Quiz <input checked="" type="checkbox"/> Test <input type="checkbox"/> Project/Report/Presentation <input checked="" type="checkbox"/> Daily work <input checked="" type="checkbox"/> Observation <input checked="" type="checkbox"/> Worksheet/Handout <input type="checkbox"/> Lab/Lab Composition <input checked="" type="checkbox"/> Class/Group Participation <input type="checkbox"/> Other:	Growth & Development S3A. Ask questions and communicate information regarding how errors in mitosis may affect cell division.
THUR	Construct an explanation of how the process of mitosis maintains complex organisms and ensures new cells with identical genetic information.	Bell Ringer: List the tissues in a leaf organ. What are the major organ systems in plants? CH3L2 Vocabulary/Spelling Test Levels of Organization Onion Lab	<input checked="" type="checkbox"/> Textbook <input type="checkbox"/> Laboratory Experience <input checked="" type="checkbox"/> Handout/Worksheet <input checked="" type="checkbox"/> Assessment <input type="checkbox"/> PowerPoint <input type="checkbox"/> Slides/Pictures <input type="checkbox"/> Video <input checked="" type="checkbox"/> Chart/Graph <input checked="" type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Complete any incomplete assignments from class.	<input type="checkbox"/> Oral Response <input checked="" type="checkbox"/> Homework <input type="checkbox"/> Notebook <input type="checkbox"/> Quiz <input checked="" type="checkbox"/> Test <input type="checkbox"/> Project/Report/Presentation <input checked="" type="checkbox"/> Daily work <input type="checkbox"/> Observation <input type="checkbox"/> Worksheet/Handout <input type="checkbox"/> Lab/Lab Composition <input checked="" type="checkbox"/> Class/Group Participation <input type="checkbox"/> Other:	Growth & Development S3A. Ask questions and communicate information regarding how errors in mitosis may affect cell division.
FRI	Construct an explanation of how the process of mitosis maintains complex organisms and ensures new cells with identical genetic information.	Bell Ringer: How does cell differentiation lead to the organization within a multicellular organism? CH3L2 Vocabulary/Spelling Test Chapter 3 RECAP Cell Cycle Vocabulary & Diagram Mitosis Matching Levels of Organization	<input type="checkbox"/> Textbook <input type="checkbox"/> Laboratory Experience <input type="checkbox"/> Handout/Worksheet <input checked="" type="checkbox"/> Assessment <input type="checkbox"/> PowerPoint <input type="checkbox"/> Slides/Pictures <input type="checkbox"/> Video <input type="checkbox"/> Chart/Graph <input type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Have a great weekend!	<input type="checkbox"/> Oral Response <input type="checkbox"/> Homework <input type="checkbox"/> Notebook <input type="checkbox"/> Quiz <input type="checkbox"/> Test <input type="checkbox"/> Project/Report/Presentation <input checked="" type="checkbox"/> Daily work <input type="checkbox"/> Observation <input type="checkbox"/> Worksheet/Handout <input type="checkbox"/> Lab/Lab Composition <input checked="" type="checkbox"/> Class/Group Participation <input type="checkbox"/> Other:	Growth & Development S3A. Ask questions and communicate information regarding how errors in mitosis may affect cell division.