

	OBJECTIVES	ACTIVITIES	RESOURCES	HOMEWORK	EVALUATION	STANDARDS
MON	Construct an explanation of how the process of mitosis maintains complex organisms and ensures new cells with identical genetic information.	Bell Ringer: Distinguish between a tissue and an organ. Levels of Life Organization 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 type="checkbox"/> Video <input checked="" type="checkbox"/> Chart/Graph <input type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Study for Ch.3 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.
TUE	Construct an explanation of how the process of mitosis maintains complex organisms and ensures new cells with identical genetic information.	Bell Ringer: Why is cell division important for multicellular organisms? Onion Levels of Organization lab	<input 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 type="checkbox"/> Chart/Graph <input checked="" type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Study for Ch. 3 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 checked="" 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: Sequence the events that occur between the phases of mitosis. Chapter 3 Test Review	<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 type="checkbox"/> Video <input checked="" type="checkbox"/> Chart/Graph <input checked="" type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Study for Ch. 3 Test	<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 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: The new cells formed by mitosis are called _____. Chapter 3 Test-From a Cell to an Organism	<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:	Read Ch4L1: Reproduction of Organisms (pp.116-125)	<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 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: Do you think that all living things have two parents? Explain? Ch. 4-Reproduction of Organisms Vocabulary CH4L1 –Sexual Reproduction and Meiosis	<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 type="checkbox"/> Video <input checked="" type="checkbox"/> Chart/Graph <input type="checkbox"/> Model <input checked="" type="checkbox"/> Chromebook/Computer <input type="checkbox"/> Other:	Have a Happy Thanksgiving!	<input type="checkbox"/> Oral Response <input type="checkbox"/> Homework <input checked="" 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.