Teacher: Ericka R. Woodson Week of: 12/09/2024~12/13/2024 Subject: 7th Grade~ Life Science Period: 1st~6th

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	OBJECTIVES	ACTIVITIES	RESOURCES	HOMEWORK	EVALUATION	STANDARDS
MON	Heredity: Inheritance and Variation of Traits: Genetics & Biotechnology	Bell Ringer: What is asexual reproduction?  Fall 2024 Examination Review  CH4L2-Asexual Reproduction Introduction CH4L2 Vocabulary	_X_Textbook _Laboratory Experience _X_Handout/Worksheet _Assessment _PowerPoint _Slides/Pictures _Video _Chart/Graph _Model _X Chromebook/Computer _Other:	Complete any assignments not finished in class.  Prepare for examination.	Oral ResponseX HomeworkNotebookQuiz TestProject/Report/PresentationX Daily workObservationWorksheet/HandoutLab/Lab CompositionX Class/Group ParticipationOther:	S13. Develop and use models to explain that meiosis results in new genetic combinations with increased variation. a. Construct an explanation of the advantages and disadvantages of asexual and sexual reproduction. b. Construct an explanation from evidence of how genetic variants may result in harmful, beneficial, or neutral effects on the structure and function of an organism. S14. Obtain, evaluate, and communicate information on the use of technologies that impact the inheritance and appearance of traits in organisms.
TUE	Heredity: Inheritance and Variation of Traits: Genetics & Biotechnology	Bell Ringer: What advantage may asexual reproduction by fission have over sexual reproduction.  Fall 2024 Examination Review Types of Asexual Reproduction	_X_TextbookLaboratory Experience _X_Handout/Worksheet _Assessment _PowerPoint _Slides/Pictures _VideoChart/Graph _X_Model _X_Chromebook/ComputerOther:	Complete any assignments not finished in class.  Prepare for examination.	Oral Response _X Homework _Notebook _Quiz _Test _Project/Report/Presentation _X Daily work _Observation _Worksheet/Handout _Lab/Lab Composition _X_Class/Group Participation _Other:	S13. Develop and use models to explain that meiosis results in new genetic combinations with increased variation. a. Construct an explanation of the advantages and disadvantages of asexual and sexual reproduction. b. Construct an explanation from evidence of how genetic variants may result in harmful, beneficial, or neutral effects on the structure and function of an organism.  S14. Obtain, evaluate, and communicate information on the use of technologies that impact the inheritance and appearance of traits in organisms.
WED	All objectives covered during the Fall 2024 Semester	Bell Ringer: Explain budding and provide an example.  Fall 2024 Examination Review  CH4L2 Vocabulary/Spelling Test	X Textbook _Laboratory Experience X Handout/Worksheet _Assessment PowerPoint _Slides/Pictures X_Video _Chart/Graph X_Model _X_Chromebook/Computer _Other:	Complete any assignments not finished in class.  Prepare for examination.	Oral ResponseX HomeworkNotebookQuizX_TestProject/Report/PresentationX Daily workX ObservationX Worksheet/HandoutLab/Lab CompositionX Class/Group ParticipationOther:	S13. Develop and use models to explain that meiosis results in new genetic combinations with increased variation. a. Construct an explanation of the advantages and disadvantages of asexual and sexual reproduction. b. Construct an explanation from evidence of how genetic variants may result in harmful, beneficial, or neutral effects on the structure and function of an organism. S14. Obtain, evaluate, and communicate information on the use of technologies that impact the inheritance and appearance of traits in organisms.

THUR	All objectives covered during the Fall 2024 Semester	Bell Ringer: Explain animal regeneration and cloning.  First Period Exam Second Period Exam Third Period Review Fourth Period Review	_X Textbook _Laboratory Experience _X_Handout/Worksheet _X_Assessment _PowerPoint _Slides/Pictures _Video _Chart/Graph _Model _X Chromebook/Computer _Other:	Complete any assignments not finished in class.  Prepare for examination.	Oral ResponseX_HomeworkNotebookQuiz _X_TestProject/Report/Presentation _X_Daily workObservationWorksheet/HandoutLab/Lab Composition _X_Class/Group ParticipationOther:	All standards covered during the Fall 2024 Semester
FRI	Heredity: Inheritance and Variation of Traits: Genetics & Biotechnology	Bell Ringer: List some advantages and disadvantages of asexual reproduction.  Third Period Exam Fourth Period Exam Fifth Period Review Sixth Period Review	_X_ Textbook _Laboratory Experience _X_ Handout/Worksheet _X_Assessment _PowerPoint _Slides/Pictures _Video _Chart/Graph _Model _X_Chromebook/Computer _Other:	Complete any assignments not finished in class.  Prepare for examination.	Oral Response _X_HomeworkNotebookQuiz _X_TestProject/Report/Presentation _X_Daily workObservationWorksheet/HandoutLab/Lab Composition _X_Class/Group ParticipationOther:	All standards covered during the Fall 2024 Semester