

	Monday	Tuesday	Wednesday	Thursday	Friday
Standard/Objective	Teacher Workday	7.L.2.1 Explain why offspring that result from sexual reproduction (fertilization and meiosis) have greater variation than offspring that result from asexual reproduction (budding and mitosis).	7.L.2.1 Explain why offspring that result from sexual reproduction (fertilization and meiosis) have greater variation than offspring that result from asexual reproduction (budding and mitosis).	7.L.2.1 Explain why offspring that result from sexual reproduction (fertilization and meiosis) have greater variation than offspring that result from asexual reproduction (budding and mitosis).	7.P.1 Understand motion, the effects of forces on motion and the graphical representations of motion.
Learning Target	Teacher Workday	I can explain the differences between mitosis and meiosis	I can explain the differences between mitosis and meiosis	I can explain the differences between mitosis and meiosis	I can interpret and describe graphs relating to motion.
Assignments/Activities	Teacher Workday	Meiosis guided notes & ppt Finish Genetics word problems	Meiosis practice worksheet Meiosis review games	Meiosis & Mitosis Quiz	Vernier Lab
Graded Assessments and/or projects	Teacher Workday	Genetics word problems	N/A	Meiosis & Mitosis Quiz	N/A
Homework	Teacher Workday	N/A	N/A	N/A	N/A