

Week-At-A-Glance: Lisa Brown-Science
Date: Tuesday 3/4 through Friday 3/8

	Monday 3/4	Tuesday 3/5	Wednesday 3/6	Thursday 3/7	Friday 3/8
Standard/Objective	6.E.2.2 Explain how crustal plates and ocean basins are formed, move and interact using earthquakes, heat flow and volcanoes to reflect forces within the earth.	6.E.2.2 Explain how crustal plates and ocean basins are formed, move and interact using earthquakes, heat flow and volcanoes to reflect forces within the earth.	6.E.2.2 Explain how crustal plates and ocean basins are formed, move and interact using earthquakes, heat flow and volcanoes to reflect forces within the earth.	6.E.2.2 Explain how crustal plates and ocean basins are formed, move and interact using earthquakes, heat flow and volcanoes to reflect forces within the earth.	6.E.2.2 Explain how crustal plates and ocean basins are formed, move and interact using earthquakes, heat flow and volcanoes to reflect forces within the earth.
Learning Target	I can describe different types of volcanoes as well as explain how they are formed due to plate movements.	I can describe different types of volcanoes as well as explain how they are formed due to plate movements.	I can describe different types of volcanoes as well as explain how they are formed due to plate movements.	I can describe different types of volcanoes as well as explain how they are formed due to plate movements.	I can describe different types of volcanoes as well as explain how they are formed due to plate movements.
Assignments/Activities	Plate Tectonics: Volcano Lumio Notes	Finish Plate Tectonics: Volcano Lumio Notes	Plate Tectonics Map Activity: Identifying Plate Boundaries	Finish Map	Plate Tectonics Review & Quiz "How DO plates Affect Our Planet?" Article #PWME is due today.
Graded Assessments and/or projects	Article is Graded		Map is Graded		Quiz is Graded

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Homework	Students should finish any class assignments not completed in class, except for labs, at home.	Students should finish any class assignments not completed in class, except for labs, at home.	Students should finish any class assignments not completed in class, except for labs, at home.	Students should finish any class assignments not completed in class, except for labs, at home.	Students should finish any class assignments not completed in class, except for labs, at home.