



THIS IS AN EXAMPLE OF A LESSON PLAN USING JUSTIN.TV THAT COULD BE USED TO TEACH A 7TH GRADE CLASS

GEOGRAPHY: VOLCANOES

Overview	The purpose of this activity is for students to learn about the ring of fire and where volcanoes can be found there.
Objective	Students will : <ul style="list-style-type: none">• Label each country on the Ring of Fire• Write the number of volcanoes that are located in each area• Discuss the theory of tectonic plates• Learn about a natural phenomenon that occurs around the Ring of Fire
Learning environment	Classroom with a large screen to see the eruption of a large volcano on Justin.tv.
ISTE/NETS Standards	1) Facilitate and Inspire Student Learning and Creativity
Materials	<ul style="list-style-type: none">• Makers or any coloring utensils• Computer to watch justin.tv
Procedure	<ol style="list-style-type: none">1) They will locate some volcanoes around the ring of fire2) Label them on a map3) Watch a live volcano erupting or some sort of flowing lava off of justin.tv
Application	<ul style="list-style-type: none">• Students will apply their knowledge to the map.
Evaluation	The student must pass a test about where these volcanoes can be found and label at least 5.

*****THIS MUST CAN BE WATCHED LIVE ON JUSTIN.TV FOR CHILDREN TO SEE HOW A VOLCANO PRODUCES LAVA OR ERUPTS.**