

Session 3 Living in an earthquake zone	
LO	To gain an understanding of life in an earthquake zone.
Resources (on other PD) Earthquakes in classrooms images, the Ring of Fire map, earthquake drill images,	Weblinks http://www.humboldt.edu/shakyground/ - Recognising the hazards in your home if you live in an earthquake or tsunami zone https://www.youtube.com/watch?v=GSDmqLQmMN0&list=PLs1gMujRSBY2t7JB4VS-AymFwN-6Lvg20 - earthquake drill video; http://www.kids-fun-science.com/earthquake-zones.html - Earthquake zones; http://meljay.hubpages.com/hub/Recent-Natural-Disasters-Seven-of-the-Worst - Facts about some of the worse recent earthquakes; http://en.wikipedia.org/wiki/Earthquake - Background information on earthquakes; http://en.wikipedia.org/wiki/Volcanic - Background information on volcanoes; http://en.wikipedia.org/wiki/Oceanic_trench - Background information on oceanic trenches; http://en.wikipedia.org/wiki/Volcanic_arc - Background information on volcanic arcs; http://en.wikipedia.org/wiki/Volcanic_belt - Background information on volcanic belts.
What it would be like to go to school in an earthquake zone?	
.	
Design a classroom poster that could be used in schools situated on the 'Ring of fire'. Remember – DROP, COVER, ACTION	
Extension-	Research some major earthquake disasters. You could choose from the Haiti disaster (2010), Christchurch earthquake, New Zealand (2011), Japan earthquake and tsunami (2011) Wellington, New Zealand (2013) http://meljay.hubpages.com/hub/Recent-Natural-Disasters-Seven-of-the-Worst
Outcomes	Children will <ul style="list-style-type: none"> Understand life in an earthquake zone and are familiar with the precautions/preparations required Understand how their surroundings might behave in an earthquake and undergo an earthquake drill in the classroom