



**SCIENCE CHOICE BOARD**

Hello everyone! Claire and I have put together some work for you to do. If you have any questions for us, please contact us at [carly.wilamowski772@schools.sa.edu.au](mailto:carly.wilamowski772@schools.sa.edu.au) OR [claire.gregory541@schools.sa.edu.au](mailto:claire.gregory541@schools.sa.edu.au).

Thanks!

Claire and Carly

# Year 6 Science Work

<b>Earthquake research:</b> Use the template to research 5 different earthquakes that have occurred.	<b>Shake detector:</b> Use the PDF resource to design and make an Earthquake detector and record your observations.	Make a volcano using bicarb and vinegar. Record the eruption and report on it like a news reporter using scientific terminology.
<b>Creeping Crust:</b> Using bread and shaving cream demonstrate the moving of the earth crust. Record your results.	<b>Beach in a Bottle:</b> Use the PDF resource to make a beach in a bottle to demonstrate the effects of a storm.	<b>Slowing Erosion:</b> Use the PDF resource to experiment and design different ways to slow erosion during a tsunami or storm.
Watch BTN videos on one or more of the natural disasters we have studied this term (volcanoes, droughts, floods, earthquakes and/or tsunamis).	Use the Year 6 STEM Project PDF to create a research project about a natural disaster of your choice.  Design a structure that will withstand the natural disaster you have chosen.	<b>Clean Water for All:</b> Use the template to research and record different ways we can make sure that there is clean water for everyone who needs it.