

NZASE National Primary Science Week

AWEWONDERINTEREST

7-11 May 2012



Wellington



	Monday	Tuesday	Wednesday	Thursday	Friday
With Students	Daily Experiment A new experiment will be posted each day on the NZAPSE website at http://www.nzase.org.nz/primaryscience/				
In your classroom	Magical mixtures Cabbage Juice indicator	Invisible ink Tie Dyed Milk	Moo Glue Hokey Pokey	Shrink a chippie packet Squishy Eggs	Black Magic Outrageous Ooze Flubber
Locally	BP Challenge and NoS Johnsonville Community Centre 4 – 5pm	Science @TePapa Te Papa 4- 5 pm	NoS and Butterflies Victoria University(Karori campus) 4.15-5.15 pm	Transit of Venus Carter Observatory 4 – 6pm Wild Science Zoo 4- 5 pm	The ARBS and the Nature of Science Corinna School 4 – 5pm
	Animals in Schools Thorndon School 4 -5pm	Matariki/Puanga Carter Observatory 4 – 6pm	Our Far South St Peter and Paul School, Lower Hutt 4 -5 pm	Science Learning Hub Victoria Uni(Karori campus) 3.30 – 5pm	Bubbles , Bubbles and even more Bubbles! Te Aho o Te Kura Pounamu - The Correspondence School 4-5 pm
	Children’s Books(Living World) Wgtn Central Library 4 – 5 pm	Making the most of Connected Webinar 4 – 5pm		Sciencing with NIWA Eastern Hutt School 4 -5 pm	
Nationally	NoS Powerpoint	The Big Experiment	Competitions	Webinar	
http://www.nzase.org.nz/primaryscience/					
Internationally	Global schools experiment: The Chemistry in the Olympics Global Experiment brings together students around the globe in an activity highlighting the role that chemistry plays in sport. The experiment will test the effects of sports drinks on physical activity. The Global Experiment has been designed to test scientific skills and sporting ability for all ages to participate in. For more information, visit the Royal Society of Chemistry – Global Experiment or www.rsc.org/sport				



To register to attend these events [Register here](#) or Email primaryscienceweek@royalsociety.org.nz