

# Hands on Science!

ESTABLISHED 1993



## 2020 SCHOOL HOLIDAY INCURSION PROGRAM

- ★ Children actively participating
- ★ Fun science experiments
- ★ VIT certified & experienced science teachers
- ★ Make something to take home



Special Themes	Topics : 1hour	Topics : 1.5hours
Easter Holidays	<b>Eggsperimenting</b> The great chocolate egg challenge. Chemistry and technology of eggs. Construct a wobbly humpty dumpty.	<b>Eggsperimenting Plus</b> Make a jumping Easter Bunny. More egg experiments.
July Holidays	<b>On the Move</b> Design and make a flying machine which moves in surprising ways. Test balloon powered models. Magnet play.	<b>On the Move Plus</b> Construct an model that zooms over land. More moving experiments.
Sept/Oct Holidays	<b>Halloween Science</b> Trick and treat experiments. Produce some oozy green slime. Take home a tricky model.	<b>Halloween Science Plus</b> Assemble a "Skull in a Box". More chemical experiments.
Dec/Jan Holidays	<b>Amazing Water</b> Using water different ways to make things move. Water chemistry. Test a geometric water fountain.	<b>Crazy Water Plus</b> Make a diver sink and float in water. More water chemistry experiments.
Available All School Holiday Periods	<b>Harry Potter's Science</b> Bring to life the drama of Harry Potter's wizard school. Use a special wand to move things without touching. Watch things transform or disappear. Construct a jumping Cornish Pixie.	<b>Harry Potter's Science Plus</b> Make an owl magically appear in a cage. More "magic" experiments.
Available All School Holiday Periods	<b>Weird Science</b> Make things grow and move in interesting ways. Chemical experiments. Design and build a weird puppet toy.	<b>Weird Science Plus</b> Create a quirky model. More weird experiments.

**Cost:** 1.5 hours minimum (\$486.60 plus GST)

2 x 1 hour sessions (\$648.80 plus GST)

Outer regions incur time and travel costs.

Up to 30 children per session. Supervision and assistance from your staff required.

Book by visiting our web site: [www.handsonscience.com.au](http://www.handsonscience.com.au)

Further enquiries ring (03) 97299679 or email [enquiries@handsonscience.com.au](mailto:enquiries@handsonscience.com.au)