Science Alive since 1996

THE FUN OF FINDING OUT

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# PRIMARY SCIENCE INCURSIONS 2027

**Science Alive develops and delivers exciting and educational science programs.**

These programs have been a resounding success with students and teachers for well over two decades. We mix simple experiments with a high degree of fun and student interaction to stimulate curiosity and assist in reaching curriculum goals.

**Our programs are aligned with 2026 curriculum changes** and they can be pitched to any ability level – just tell us what you need. We can cater for a whole school incursion or a single class encounter.

**Try Science Alive and enjoy the fun of finding out!**

"We all really enjoyed it and all the teachers commented on how great Mick was with the kids. Several students said it was "the best science lesson ever!" **Aveley PS**

"The entire school is buzzing with excitement following the incursion. This was the perfect addition to science at HPS." **Hocking PS**

"Great incursion, the children loved the experiments. It was lovely to hear the children talking about it for days later." **Swan Valley Ang CS**

"Overall the kids were buzzing after the shows and thought Mick was funny! We love how he interacted with the kids and sparked interest. Thank you :)" **Ocean Reef PS**

"Great, as usual! We'll being having you back next year please!" **St Mark's Ang Com Sch**

"Thanks Mick, for stimulating both staff and students with your enthusiasm and energy. One comment, supported by other students. "He told it in a way that we could understand it". The kids rating for last year and this year is 10/10. **Moorditj Noongar C. Col**

"Mick is Awesome! The shows were amazing, all staff and students loved them. We will be booking again next year for the third year in a row." **Millen PS**

"Thanks Linda and Mick for making things so easy to organise." **Jolimont PS**

"Great Incursion, thoroughly enjoyed by all! It was fun and engaging for all students and staff. Lots of cool examples with explanations. Great student participation". **Hillarys PS**

"We love Mick and the way he presents his shows is so entertaining" **Rehoboth Christian Coll**

It was fantastic!! The area Mick covered (Chemical Science) linked with what I was teaching, which was amazing." **Sorrento P S**

"Thank you for a great experience :). The children ere very entertained nd loved the comedy within the show. Great to see them being involved too. Very happy kids." **St Michael's School**

**Some 2026 feedback**

## Booking Details

### COST PER STUDENT

| | |
|---|---|
| **Metro** (40km) | $5.00 |
| **Outer Metro** (40-100km) | $5.50 |
| **Country** (over 100km) | negotiable |

**Minimum charge is $350 metro or $385 outer metro. Country negotiable**

### SHOW DURATION

**Kindy - Yr 2** - 40 minutes
**Yr 3 - Yr6** - 50 minutes

### ENQUIRY/BOOKING

**Contact Linda:**
Email (best) - scialive@bigpond.com
Phone - (08) 62783838
Website - sciencealive.com.au








**See over page for program details or visit *sciencealive.com.au* for more information**

# Kindy to Year 2 Programs

**Science Alive 2027**

## Physical Sciences - 3 options

**Energy and Movement** - **forces & sound**
K-Yr2 - Overview Show

Explore the forces and energy that move things and make sound in our world. Get hands-on with gravity, springs, elastic, mighty magnets, whirly sound tubes. Finish with flight and flying machines. Lots of volunteers.

**Push, Pull & Move** - **fun with forces**

How do things move? Discover how size, shape, weight make a difference. Experiment with air, wind, gravity, magnets and helicopters. Shoot arrows, hit targets, even have a tug-o-war with air. Have some fun with forces.

**Science of Sound** - **good vibrations**

Our ears catch vibrating air and our brains turn it into sound! We will dive into the science of hearing - exploring quiet & loud, high & low sounds. Try unusual instruments by blowing, hitting, shaking, spinning, plucking. Finally, join our volunteer musicians for a lively group performance.

## Chemical Sciences

**Material Mysteries** - **properties, mixtures & change**
K-Yr2 - Overview Show

Explore the properties and uses of everyday things. We take the stuff of daily life and bend, bash, twist, stretch, heat and mix it to see its properties. From bouncing eggs to floating rocks and thrilling bursts of exploding gas — ending with a breathtaking display of giant, shimmering bubbles!

## Earth and Space Science

**Earth and Weather** - **water, air & sun**
K-Yr2 - Overview Show

Discover our world, its weather, rain and wind. We'll make tornados spin, rainbows shimmer and form a real cloud. Together, we model the Sun, Earth and moon and see how their movements shape our days and seasons. Even better, students help launch rockets to the sky.

## Biological Sciences

**Life and Growth** – **adapt and survive**
K-Yr2 - Overview Show

All living things have basic needs and features which help them to survive. Plants and animals grow, change and reproduce. We look at how these features vary across a range of animals and explore their needs, movement and lifecycles. Lots of fun and games for all.





# Year 3 to Year 6 Programs

## Physical Sciences - 4 options

**Energy and Change** - **light, heat, electricity and forces**
Yr3-Yr6 - Overview Show

Energy comes in many forms, constantly moving and changing our world. Dive into this with jumping beans, bending light, human circuits, strong magnets, musical heat, bursting water balloons and exploding cornflour.

**Energy and Electricity** - **magic in the wire**

Learn how electricity is made, moved and used. We explain this and more with human circuits, making light and heat, solar, wind, hydro generators and exploding biomass. **This show has a sustainability focus.**

**The Light Fantastic** - **seeing our world**

Explore how light is transmitted, absorbed, reflected and bent – even in circles. This exploration involves having fun with mirrors, lenses, rainbows, lasers and fibre optics – and much more.

**Forces and Motion** - **push and pull**

Forces push and pull the things around us. We uncover the mysteries of gravity and friction, test the power of air, feel mighty magnets and explore the science of flight. Get ready to drop basketballs, fly planes, challenge your strength, and maybe even snap a ruler (ouch!).

## Chemical Sciences

**Materials and Mixtures** - **properties & change**
Yr3-Yr6 - Overview Show

Explore the properties of processed materials we use every day. See student-made models of liquids, solids and gases that explain their behavior. We make things change with hammers, cap guns, fire, lava lamps, flying tea bags, a real steam engine, exploding gases, giant bubbles and more.

## Earth and Space Science

**Earth and Beyond** - **our home in space**
Yr3-Yr6 - Overview Show

Our planet is constantly reshaped by natural forces like volcanoes, earthquakes and tsunamis. How does weathering from wind, rain, heat and cold turns rocks into soil? We'll explore the movements of the sun, earth, moon and solar system and even blast off with simple but powerful rockets.