



In your community

Out of hours school care

Science never sleeps. That's why our engaging, inspiring and inclusive STEM after-school programs keeps the learning alive after the bell's rung.

Our explosive 30 minute shows deliver a lively mix of explanations, interactions and demonstrations, bringing science to life with all the "whys, whats and hows?". It's high energy, with higher learning.

You can also book one of our follow-on workshops which are full of hands-on challenges and engaging experiments.

Science shows and workshops

Mix & Make (Ages: 4-8)

Show

Chemistry happens in many different places – let's journey together and have a go at mixing things together to make something new! From the kitchen to the bathroom, children explore what happens when we combine different things by following a recipe and making it up on the go.

Workshop

Children continue to mix and make back in the kitchen. Ingredients are provided but there is a catch, we will change the amount of one ingredient and observe how it affects our mixture. Young scientists will watch their experiments change at each step using their eyes, hands, ears and nose.

Element of Surprise (Ages: 9-12)

Show

We love learning so much that we have built tools that allow us to extend our senses and discover even more. See the world around you in a whole new light! Together, we'll use a variety of different different tools to explore chemistry and reveal unseen properties.

Workshop

Children complete a hands-on medical challenge using common household ingredients to see if we can protect a tablet from being absorbed in our simulated stomach (vinegar). Throughout the workshop, children will learn about the different properties of each ingredient.

Spacedome shows and workshops

Day and Night (Ages: 4-8)

Show

Journey through the sky as day-time changes into night-time. What is different? Why do we have day and night? What features can we observe and learn about?

Workshop

Build a shelter for different weather scenarios through tinkering and experimenting! And then put it to the test by making your own wild and windy day!

Our Solar System (Ages: 9-12)

Show

Explore the Universe as astronomers have throughout history and discover the specialties of our Solar System and its nearest neighbours.

Workshop

Put your engineering skills to the test as you design, build and test a way to land a fragile robot rover on the surface of another planet!

Cost

Program	Participant	Cost	Plus hands-on workshop
Science/Spacedome shows	60+ children	\$6.00 per child	\$9.00 per child
	Less than 60 children	\$360.00 flat rate	\$90.00 for each workshop



Location

All Scitech programs require an indoor, ground-floor area.

Please ensure that your venue(s) are not being used 1 hour before and after the program, to allow for set up and pack down.

The **Spacedome show** requires a cleared, sheltered area with **walls on at least three sides (8m diameter and 4m ceiling height)**, as well as access to power. A venue with hanging lights and fans is not suitable. A maximum of 32 children can participate per Spacedome show.

Workshops require a cleared, sheltered area with access to power. The area must be large enough to accommodate a maximum of 32 children per session. Tables and chairs are not required and should be cleared prior to the visit.

Enquiries and bookings

E: bookings@scitech.org.au
P: Or call 9215 0740

