



# IT'S ROCKET SCIENCE

## STEM STARTER INCURSIONS FOR little learners

*What makes a rocket fly? How does an aeroplane stay in the sky?*

Aviation and space-based incursions encourage children to use sensory learning, exploratory play and to be challenged with new vocabulary to discover the wonders of flight in a realistic way. Aligned to the Early Years Learning Framework, our interactive mobile airport and rocket range will stimulate curiosity, support enquiry processes and help children make connections with the bigger world.

1 HOUR | MAX 25 CHILDREN

**\$12\***

/per child

\*Price excludes GST. Minimum rates apply.  
Additional travel fee may apply to your service location.  
Full Terms & Conditions available at  
[www.itsrocketscience.com.au](http://www.itsrocketscience.com.au)



## THE IMPORTANT STUFF...

- > THOROUGH RISK ASSESSMENTS
- > PUBLIC LIABILITY INSURANCE
- > PROFESSIONALLY DEVELOPED
- > INDOOR & OUTDOOR EVENTS
- > SUITABLE FOR ALL AGES & ABILITIES

## ROCKETS FOR ROCKETS

What makes a rocket fly? Create your own rockets from craft materials to build paper rockets and balloon rockets, then design your own flying machine. Explore how things move and discover the energy of science and engineering mixed with the magic of nature to play and learn. Can be completed indoors.

## WATER ROCKETS

Young rocketeers will understand things that move, gravity and space flight as they create and control the launch of their very own water propelled rocket... all from a simple soft drink bottle!



## AIR SHOW

Epic outdoor air show, a skilful display of flight demonstrations with drones, model aeroplanes and various rockets...

## LITTLE AVIATORS

Climb on board, strap into the flight harness and experience imagination-fuelled flights in a real-life aircraft, set up in an airport at your location. Construct your own foam glider and learn how to make your flying machine reach for the skies.

^Little Aviators is available to SE Queensland only.

Call: 0401 217 052  
Email: [bookings@itsrocketscience.com.au](mailto:bookings@itsrocketscience.com.au)



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