



IT'S ROCKET SCIENCE

COMMUNITY

GROUPS & EVENTS

WE CREATE DYNAMIC, SOCIAL ADVENTURES TO ENHANCE CREATIVITY AND UNLEASH FUN.

Why not provide your event with something different and challenging. With key skills crafted into each program, your group will receive an event to be remembered.



THE IMPORTANT STUFF...

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



ROCKET RACE CARS

Our interactive rocket adventure sees students take the power of air-powered bottle rockets on four wheels testing design, speed, and velocity. This workshop proves to be the perfect option if you have limited outdoor spaces.



GO FOR LAUNCH

Be a rocket scientist for the day exploring the science behind rockets and flight. Supervised to make a simple bottle rocket from recycled items then feel the rush of adrenaline as your rocket is launched 100 metres into the air!



BLACK OPS (NIGHT)

Under the cover of darkness participants will build luminescent rockets and watch them glow as they are launched into the night sky. Add some fun and excitement to an evening event as the glow rockets fly up to 100 metres!

WE PROVIDE...

- 90 minute session(s) professionally facilitated by science educators
- Structured sessions or drop-in/casual activities
- Information Pack and complimentary flyer to use for promotion and marketing your event
- Interactive pull apart large-scale replicas of Saturn V rocket
- Dynamic experiments, rocket construction guidance and pre-launch safety training (30 minutes indoor)
- Exclusive use of our specialist launch equipment with onsite technician for rocket launch fun (60 minutes outdoor)
- All equipment required for launching rockets
- A mission memorabilia patch for each participant and participants get to keep their rockets

FIRST 30 PARTICIPANTS INCL. \$18 PER HEAD EXTRA

\$420*

/daily session

*Based on Greater Brisbane pricing.

Call: **1300 2 LAUNCH** or visit: itsrocketscience.com.au

*Conditions Apply



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