

Camp Itinerary



DISCOVERE
CAMP FOR KIDS

Big Ideas Start Here

Spark your child's curiosity at DiscoverE Camp, an immersive three-day experience designed to inspire the next generation of innovators, creators, and problem-solvers. Through hands-on activities, collaborative challenges, and playful exploration, students will discover how technology, creativity, and imagination can come together to shape a brighter future.

1 Day 1 | Sept 29

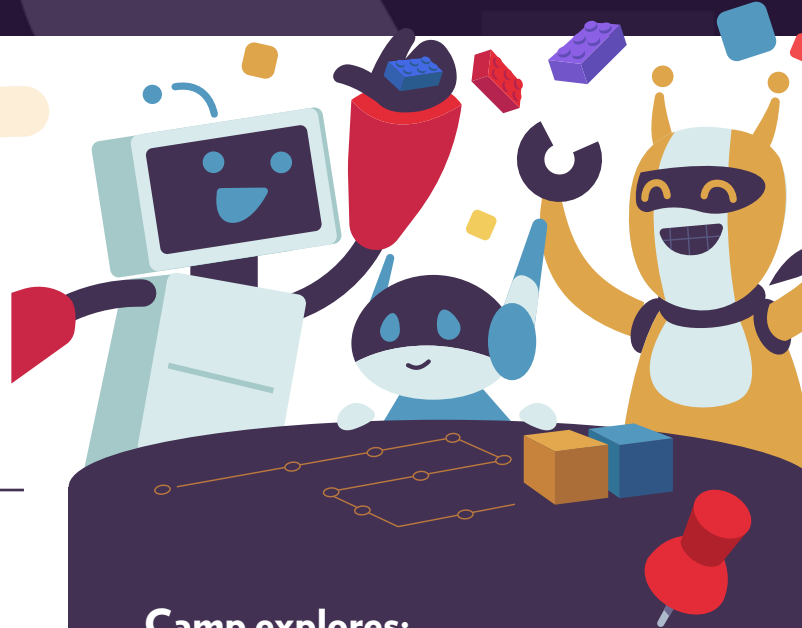
- Scavenger Hunt
- AI via LEGO exploration
- Temi and Pepper Robots
- Chemistry - Explosions

2 Day 2 | Sept 30

- Paperbag Princess - Engineering
- Creative colouring
- Inventing Ice Cream Flavours
- Aviation - Talk from Pilot

3 Day 3 | Oct 1st

- Tallest Strongest Tower
- Dr. Alicia Tucker - Australia Space/Antarctica Exploration
- Sunny Whitfield - Explora Medicine
- How AI affects our thinking
- Online Safety



Camp explores:

- Thinking for yourself before AI
- How robotics work/ AI systems
- Getting creative to make up new ideas
- 6 forces of movement mechanics
- Chemical reactions and creations
- Being passionate and creative

What to bring for camp

- ☐ Make sure you wear your included DiscoverE Camp Tshirt
- ☐ Bring a positive attitude
- ☐ Lunch and Snacks
- ☐ Sunscreen as we'll be outside sometimes
- ☐ Questions -We'll have an Astronaut, Scientists, and Robots to learn from, so you can ask all your questions!



Key Details

- For students year 4-5
- CanBe lab, University of Canberra
- 3-days, Sept 29th- October 1st
- \$100/child for all three days

