

Want to be a *user* of technology or a *creator*? Step up to the world of interactive technology!

CoRE-Tech workshops for Term 3!

Each workshop is a one-day adventure into **Coding, Robotics and Electronics**, for children aged from **6 - 14+ years**, who'd like to explore interactive digital technology in a fun and engaging way! Hands on, interactive, educational and fun and there are no prerequisites.

Preparing our future professionals for the new digital age

- ◆ Thought provoking group activities to demonstrate key coding concepts
- ◆ Fun with Electronics! Build a functioning electronic project to take home
- ◆ Write code to create an animated game, interactive program or a colourful geometric artwork
- ◆ Take control! Program robots to follow your instructions and perform a sequence of actions

Code is only part of the process. We also introduce the electronic hardware it runs on!

2017 Term 3 holiday workshop dates: (Ages are a guide only - contact us for further details)

Tue 26 th September	CoRE-Tech Jnr Sport (Ages 6 - 9)
Wed 27 th September	CoRE-Tech Girls Fashion & Design (Ages 8 - 13+)
Thu 28 th September	CoRE-Tech Sport (Ages 10 - 13+)
Wed 4 th October	CoRE-Tech Music (Ages 10 - 13+)
Thu 5 th October	CoRE-Tech Jnr Treasure Island (Ages 6 - 9)
Fri 6 th October	CoRE-Tech Auto-Motion (Ages 11 - 14+)

Time: 9:00am - 3:30pm each day

Where: Melbourne University Sport Pavilion
Building 103 - Tin Alley
Parkville
University of Melbourne 3010

Cost: \$150.00 per workshop

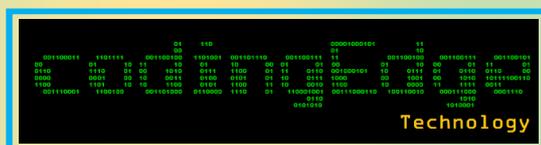
What to bring: Snack, lunch, drink, USB drive (not required for CoRE Junior) and an enquiring mind!

Who's running them? All codingEdge workshops are run by experienced registered teachers, along with a computer systems engineer. We have a passion for teaching technology in a fun and creative way

For further information, please:

email: workshops@codingEdge.com.au or **phone:** 1300 COD'EDGE (1300 263 334)

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Those who can use technology have the basics
Those who can create technology have the Edge

