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Australian Academy of ROBOTiCS AND STEM

Wel♥veSTEM.com.au

Real Robotics/Coding, Life-long Inspiration, Serious Fun!

WE BRING YOU

INNOVATIVE PROGRAMS

Our mission is to make STEM education relevant, real, and accessible to our students. Twenty first century skills such as problem solving and collaboration are at the heart of our programs.

OUR PROGRAMS ARE

SKILLS BASED

Unlike other providers, our focus is on developing skills that can be learned and improved over time. Our students do not build one-off LEGO® models using instructions!

OUR STUDENTS PARTICIPATE IN

EVENTS & COMPETITIONS

Here's the proof! Our students regularly participate in local and international coding, robotics, and STEM events/competitions showcasing their skills and confidence.

OUR PARENTS ARE

ENGAGED & INFORMED

How many activities do your kids attend where you don't know what they are doing each week? We hold regular parents briefing sessions and keep you informed by posting updates, pictures and videos from the workshops.

WE HAVE INSPIRED OVER

1000 STUDENTS

We are proud to have inspired over 1000 students in a very short period of time and over 90% of our students re-enrol throughout the year.

OUR PROGRAMS ARE HELD

IN SCHOOL PREMISES

Our programs are held on school premises, making it easier and practical for your kids to attend immediately after-school. You don't need to taxi them from school and you may even save on after-school care costs!

Checkout 2018 events/competitions highlights and our "Hall of STEM" on our website

Enrol now to participate in 2019 events and competitions!

**RoboCup Junior
Australia**



**FIRST® LEGO®
League**

0468 386 362 | hello@welovestem.com.au | welovestem.com.au

Creative Coding / Robotics (Pre-school, Kindy, Year 1)



Coding / Robotics

Give your kids the ability to think critically and learn to solve problems in a safe, collaborative and fun environment.



Age Appropriate Programs

Curriculum aligned activities



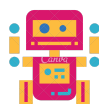
Screen-Free Coding / Robotics

Junior Programs (Years 2, 3, 4)



Coding

Learn Scratch coding using world-class Google Computer Science (CS) First curriculum



Robotics

Apply the coding knowledge and bring robots to life and accomplish challenges



STEM Programs / Competitions

Participate in global STEM programs such as FIRST® LEGO® League (FLL) Junior and solve real world problems using coding & robotics

Senior Programs (Years 3 and above)

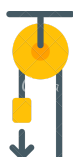


LEGO® Mindstorms® EV3

LEGO® Mindstorms® EV3 is the most advanced LEGO® robotics kit and is the preferred kit for national and international events.



Learn to code and use motors and sensors to complete a variety of challenges



Learn about simple machines and mechanisms and build custom models to accomplish competition challenges and missions

25% Off for Girls!

**2019 Registrations Open Now
Limited Spots! Register Now**

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10% discount on annual registrations