



STEMBUDDY
TECH . MEDIA . EDUCATION

S.T.E.M.
Coding & Robotics
Education (K-12+)

**STEM Incursions for Schools & Pre-Schools |
School Holiday Camps | After-School Coding Classes |
Robotics, Drones & VR for Fun Parties**

About

STEMBuddy Coding & Robotics Education is an Australian-owned company that provides coding and robotics education to children and adults of all skill levels.

The company was founded in 2018 by

- Seema Grover, a former STEM teacher who is passionate about preparing students for the future of work.
- Ashish Grover, a former McKinsey & Co., Ford IT Pro having 20+ IT Development, Maintenance and Management Experience in multiple international markets like Japan, Singapore, Korea, Thailand, Philippines, Europe, ASEAN, UAE, South Africa, USA, India

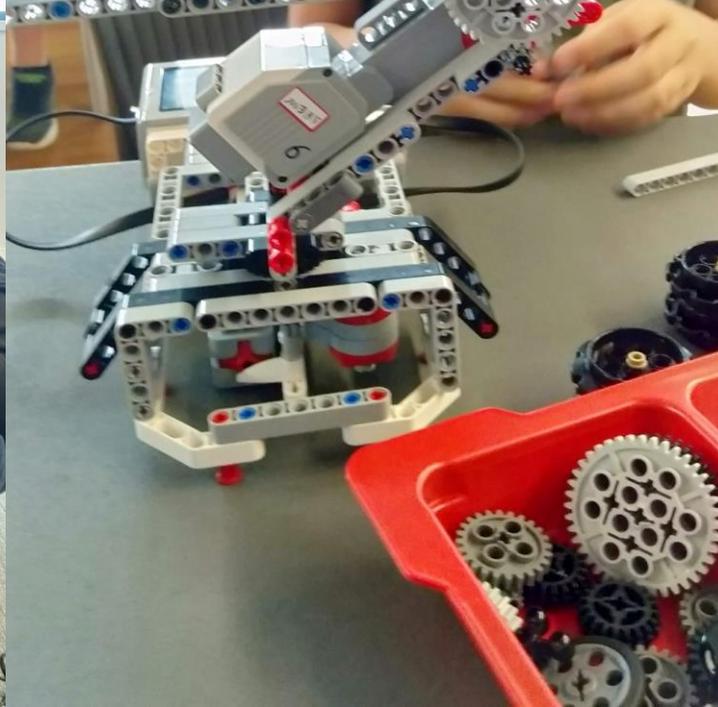
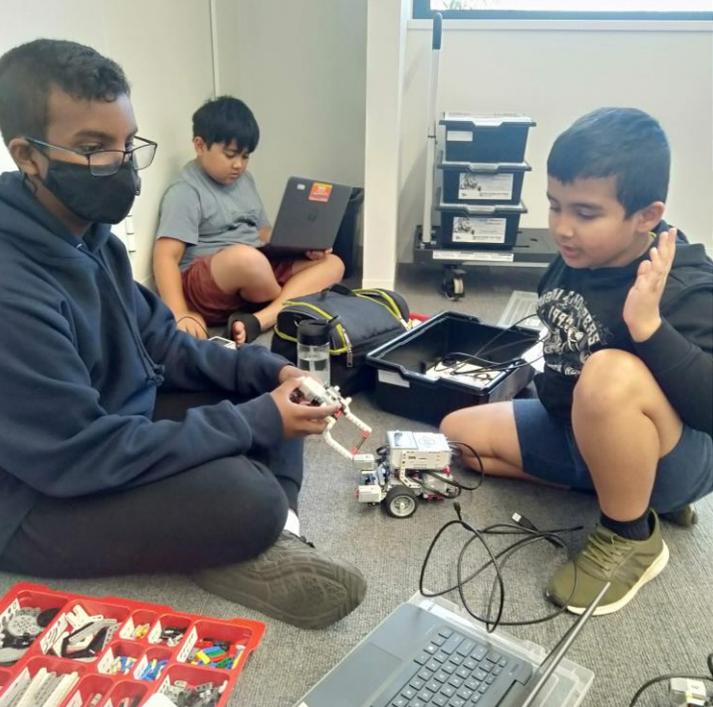


Mission

STEMBuddy's mission is to prepare Australian students for future jobs by teaching them the essential skills of STEM Coding and Robotics.

The company believes that every child should have the opportunity to learn these skills, regardless of their background or abilities.





Programs

STEMBuddy offers a variety of programs, including:

- Kinder to Year 12+ STEM Coding & Robotics Programs
- After-school classes (STEM Coding & Academics)
- STEM Robotics & Coding for Kindergarten (School Readiness Program)
- Weekdays & Weekend workshops
- STEM Holiday programs
- In-school incursions
- STEM Overnight Camps & Excursions
- Australia and international STEM competition preparations
- Teacher PD Sessions in STEM Digital Technologies



“STEMBuddy is an important part of the Australian STEM education community. The company is committed to providing high-quality coding and robotics education to students of all ages, abilities and skill levels.”



Benefits

STEMBuddy's programs are designed to be fun and engaging, and they are taught by experienced and qualified instructors. The company uses a variety of teaching methods, including project-based learning, hands-on activities, and collaborative problem-solving.

- **Improved academic performance:** Coding and robotics can help students improve their math, science, and problem-solving skills.
- **Increased confidence:** Coding and robotics can help students feel more confident in their abilities.
- **Improved social skills:** Coding and robotics classes provide students with opportunities to collaborate with others and build friendships.
- **Preparation for the future:** Coding and robotics are essential skills for the 21st century workforce. STEMBuddy's classes can help students develop the skills they need to succeed in future career 21st-century

All Abilities STEM Workshops

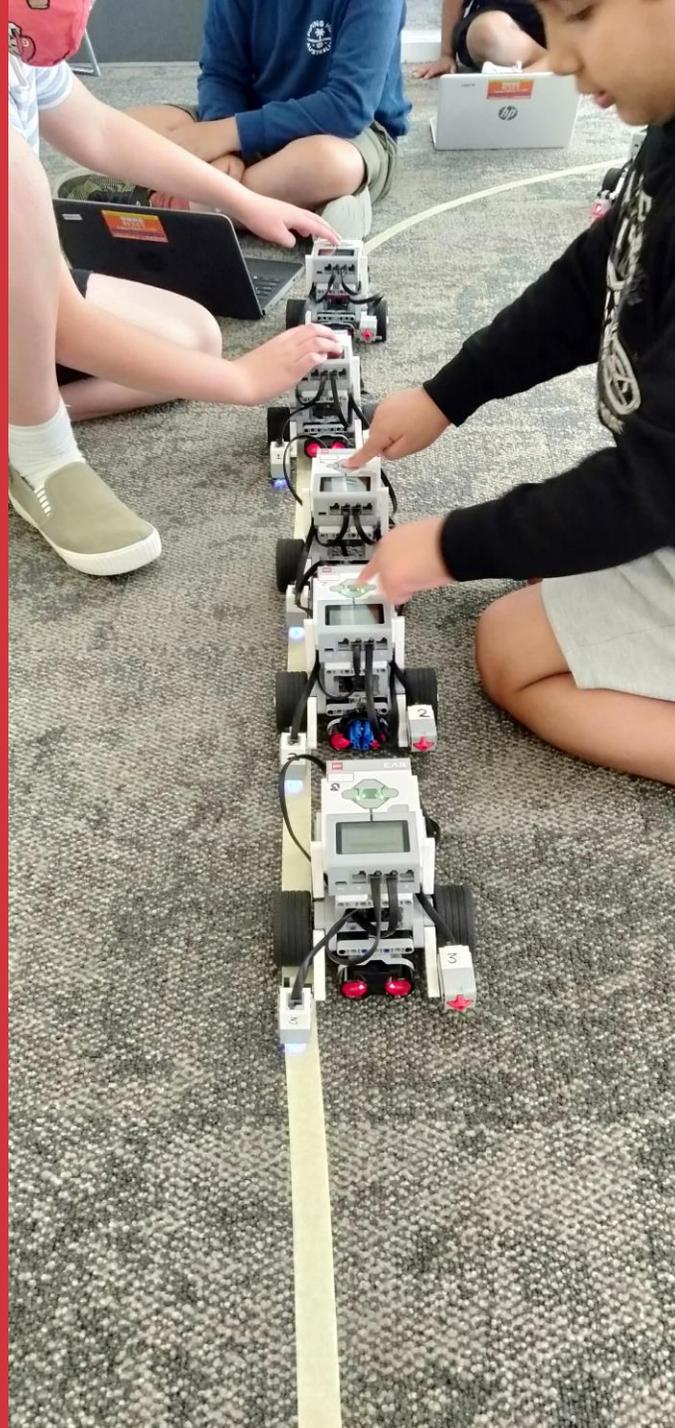
STEMBuddy offers coding and robotics classes for students of all abilities, and NDIS participants.

Our classes are designed to be inclusive and accessible to all students. We offer a variety of modifications and accommodations to meet the needs of all learners.

For example, we can provide:

- Smaller class sizes
- One-on-one instruction
- Visual aids
- Written instructions
- Sensory-friendly activities
- Breaks as needed

We also work closely with parents and caregivers to develop individualized education plans (IEPs) for students with special needs.





We are engaging and educational. The activities are designed to be fun and challenging, and they will help children learn about STEM concepts in a hands-on way.

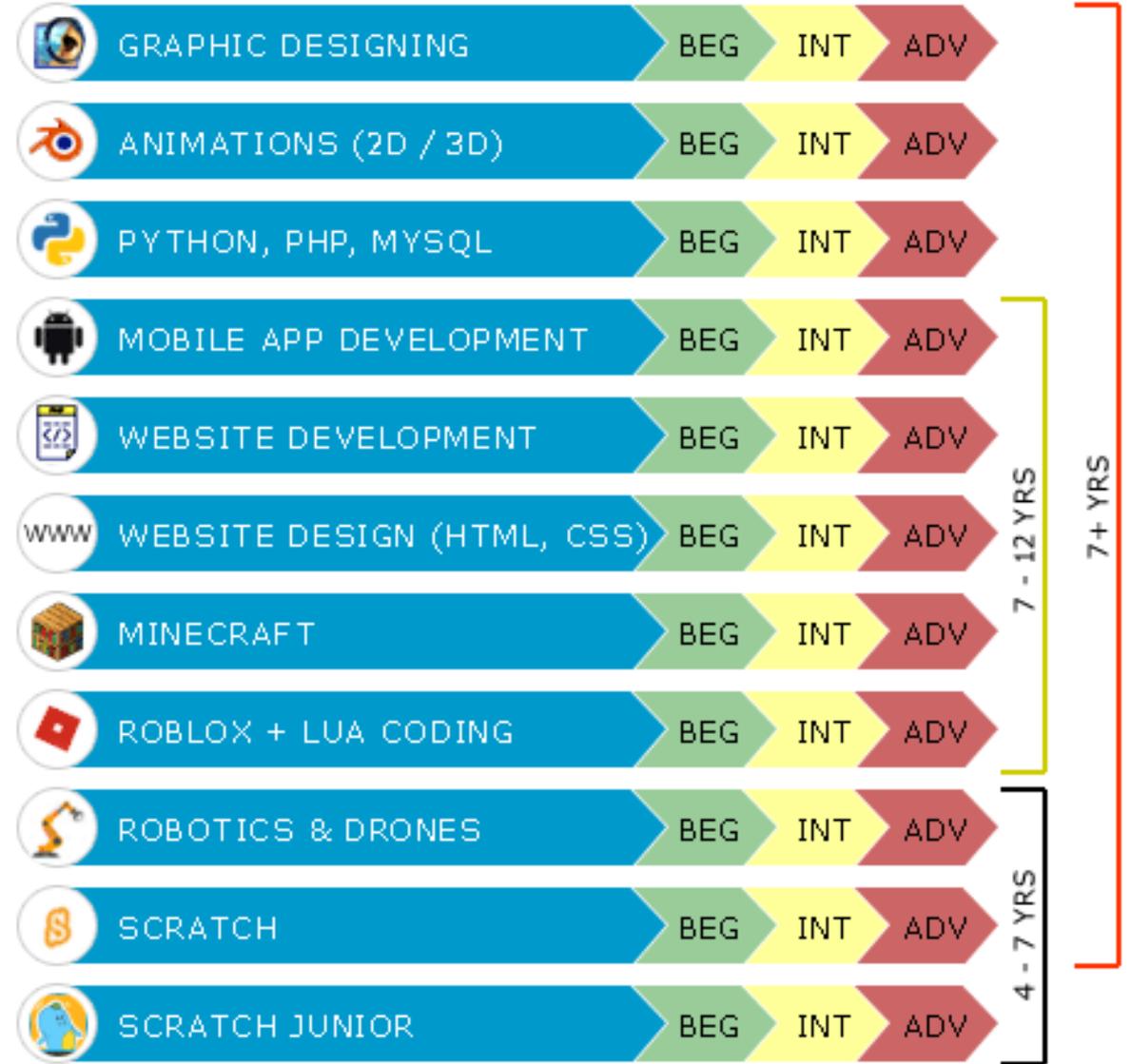
We are personalized. STEMBuddy can customize the party to fit the interests of the child and the group.

We are convenient. STEMBuddy takes care of all the setup, conduct, and cleanup, so parents can relax and enjoy the party.

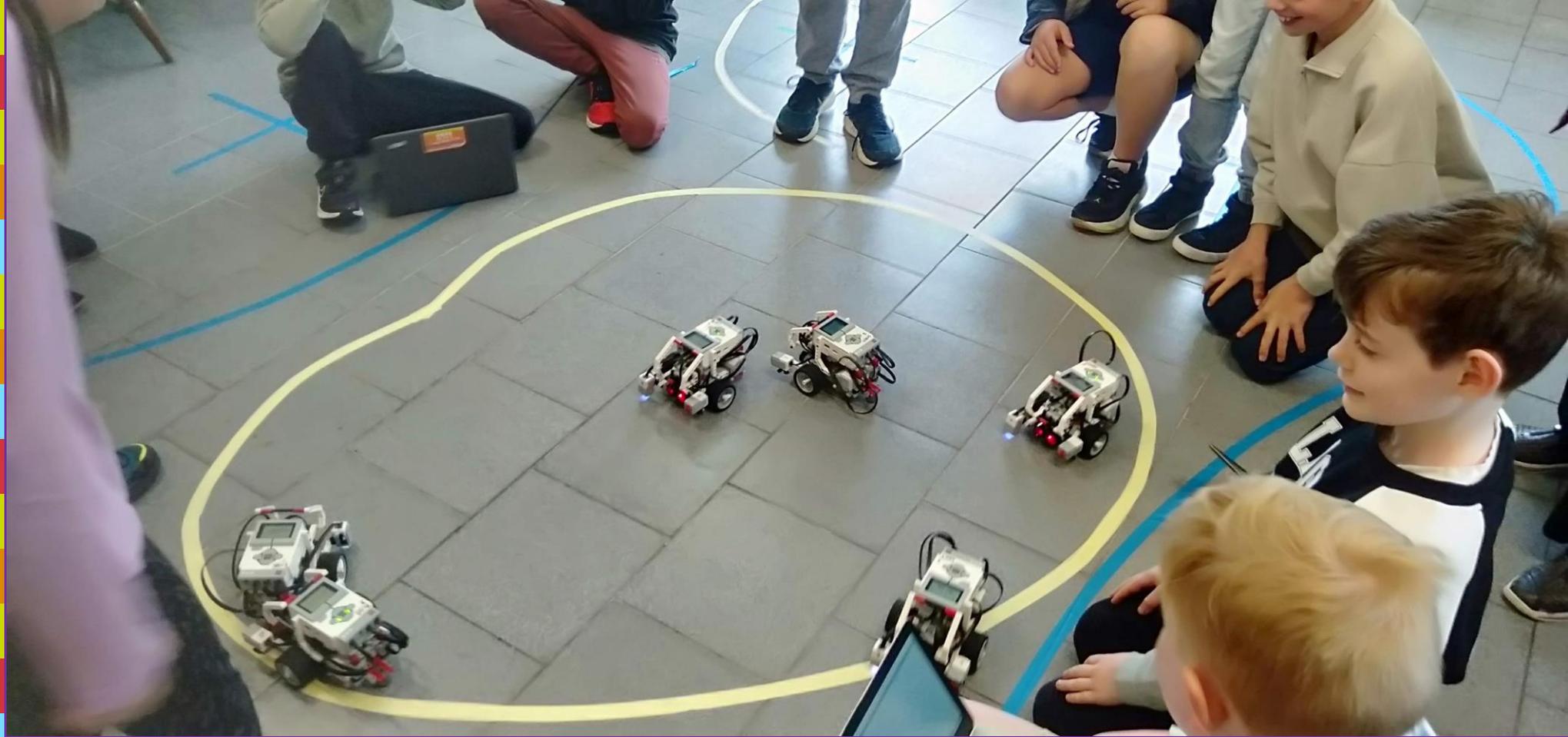
Robotics & Drones for Birthday Fun



Learning Path



Our Clients



Our Presence In Victoria





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Thank you

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