



INTRODUCTION TO MAKERSPACE ACTIVITIES (K-6 TEACHER PD)

PROVIDED IN PARTNERSHIP WITH NSW DEPARTMENT OF EDUCATION

Curious about how technology can improve your students' experience in the classroom? Get hands-on with emerging tech & Makerspace activities in this 1 day workshop!

What's a Makerspace? It's no surprise that STEM skills are the future. Makerspaces are a fun and engaging way to foster STEM skills and make them accessible to a broad range of children. There are some wonderful ways that teachers can transform their classroom into a Makerspace or collaborate with other schools to create a joint Makerspace.

Equipment you'll use: mBots, Little Bits, Sphero, VR.

Join Coder Academy's specialist trainers in August as we host a series of 1-day NESA approved workshops for teachers to have a play with the latest Makerspace equipment. Get hands-on with everything from robotics and circuits to Virtual Reality, and learn how to link the technology to pedagogy and lesson plans.

Dates: 21, 22 or 23 August 2017 (Please choose one!)

Time: 9am - 4pm

Location: Coffs Harbour Innovation Centre

Cost: □ \$20 for DoE teachers

□ \$280 for non-DoE teachers

*Please BYOD to the workshop

Register here to reserve your spot: <http://bit.ly/makerspace-coffs>



Completing the K-6 Intro to Makerspace will contribute 7 hours of QTC Registered PD addressing 2.6.2, 3.4.2, and 6.4.2 from the Australian Professional Standards for Teachers towards maintaining Proficient Teacher Accreditation in NSW.