

# Introducing the new LEGO® Education WeDo 2.0

Making Science and Programming Come to Life

Attention: Primary School Science & Technology Teachers



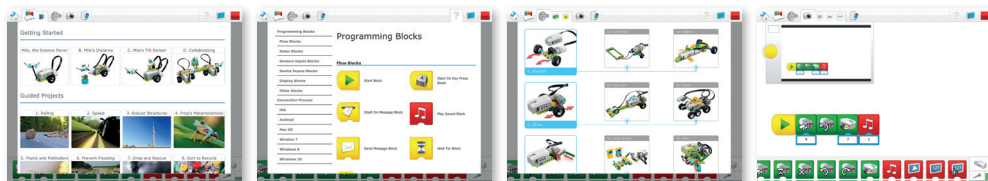
## An Introductory Hands on Workshop

Linked to the Australian Science and the new Digital Technologies Curriculum

This workshop session is designed to be hands on, encourage collaborative learning and to have some fun.

Teachers attending this workshop will:

- Be introduced to the WeDo 2.0 hardware through quick build models exploring the use of motors & sensors.
- Program using the WeDo drag and drop software which provides an integrated learning experience.
- See how students can add text, images & video to create & present projects.
- Explore the Australian curriculum material available to match your needs & requirements in the classroom. Years 2–6.



## Workshop Details

**When:**

Wednesday 2 November 2016  
4pm – 6pm (2hrs)

**Where:**

Goodwood Primary School  
140 Goodwood Rd, Goodwood SA

**Workshop Fee:**

FREE

**Maximum 3 teachers per school.**

Light snacks will be provided



## About the Presenter

**James Dwyer** is a teacher with a passion for robotics, who loves to share his knowledge and excite other teachers! James has recently re-joined the MTA team and brings substantial experience as a facilitator of robotics workshops, from beginning to advanced. He is heavily involved in RoboCup competitions and has mentored numerous teams to success at the highest levels. James has a warm and engaging presentation style and his supportive approach to learning makes him a great workshop presenter.

To register for this workshop please fax bookings to (02) 9938 0495 or email [learning@teaching.com.au](mailto:learning@teaching.com.au)

An email will be sent to confirm your booking.

Booking Contact Name: \_\_\_\_\_

Participant Name(s): \_\_\_\_\_

School: \_\_\_\_\_

Suburb: \_\_\_\_\_

Email: \_\_\_\_\_

Phone: \_\_\_\_\_

All enquiries please email [learning@teaching.com.au](mailto:learning@teaching.com.au) Bookings are essential as numbers are limited. Visit us online at [teaching.com.au](http://teaching.com.au)

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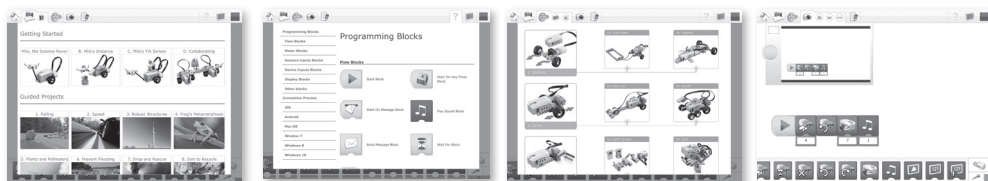
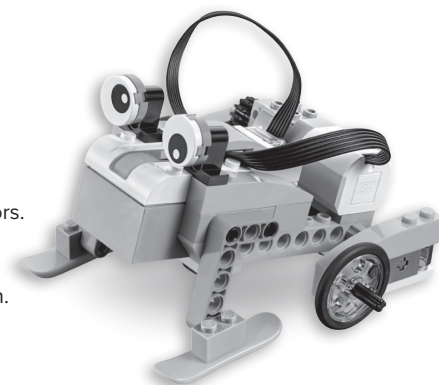
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Visit us online at [teaching.com.au](http://teaching.com.au)

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