ENGAGE, ENHANCE & EXTEND LEARNING WITH EV3!

Discover why now more than ever robotics is fast becoming a major tool in the classroom for teaching Science, Technology, Maths, Literacy & more.

Whether you are looking at implementing robotics with your students for the first time or you are already using the NXT platform this is your introduction to incorporating the EV3 into your classroom. Robotics offers your students a highly engaging medium designed to help them develop 21st creative thinking, problem solving, teamwork & communication skills.

Teachers attending this workshop will:
- Be introduced to the EV3 hardware through a quick build robot exploring the use of motors & sensors
- Program using the introductory level of the EV3 software which provides an integrated learning experience
- See how students can add text, images & video to create & present projects
- Explore the curriculum material available to match your needs & requirements in the classroom
- Experience a brief introduction to data logging with the EV3, a powerful, yet easy to use program

Teachers will also be introduced to the national robotics competition of Robocup Junior Australia.

An Introductory Hands on Workshop

About the Presenter

Joanna Burk has worked with LEGO Education resources since 1998. She has a Diploma of Teaching in Primary Education & Certificate IV in Workplace Training & Assessment.

In her current role as Business Development Manager - Robotics & ICT with MTA, Joanna conducts professional development workshops for teachers in the effective use of LEGO Education & Robotics resources.

Her presentations at curriculum days, workshops, information sessions, conferences & network meetings provide participants with a wealth of information which will assist in achieving best practice in teaching.

Joanna is also an actively involved member with Robocup Junior competitions in Australia & New Zealand.

Workbook Details

When: Tuesday 12th May 2015
9.30am – 3.00pm
Morning Tea & lunch will be provided

Where:
The University of Queensland
GP South Building #78
Boeing Lab, Room 208
Staff House Road, St Lucia

Workshop Fee:
$99.00 including GST
10% discount on bookings of 2 or more teachers from the same school

All participants will receive a comprehensive seminar handout & certificate of attendance.

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

An email will be sent to confirm your booking, with an invoice for payment attached.

Booking Contact Name: ____________________________
School: _______________________________________
Suburb: _______________________________________
Email: _________________________________________
Phone: _________________________________________

Participant’s Names: ____________________________

All enquiries please email learning@teaching.com.au Bookings are essential as numbers are limited. No refund for last minute cancellations. Visit us online at teaching.com.au