Robotics Lessons

Welcome back to the start of 2021 Robotics Course!!

LEGO lovers will find exciting programs for this term…racing motorbike-bot, tank-bot, dog-bot, and many more robots that you can't imagine. Let's get hands on for a 9 lesson program so that you won't miss out any fun bot construction and coding.

NEXT TERM, there are two groups of robotics programs, fundamental (Wednesday) and intermediate (Thursday) levels.

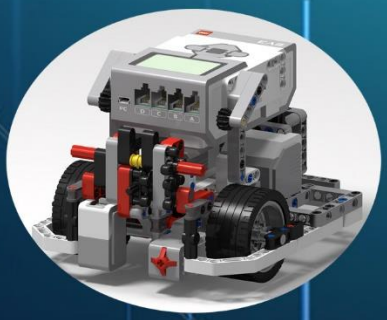
Group lessons:

- 8 - 10 students per group
- one hour per lesson each week
- ten lessons, Term 2
- $23/session for each student
- held in the school Computer Lab (in the library), 3-4pm (both days)
- all robots and lego kits are provided

Enrolment is opened now. If you are interested in booking a spot for your child, please send me an email to pianoandrobotics@gmail.com or SMS me on 0413 909 973. Seats are very limited!!

Elizabeth

LEGO Robotics Course



Course Contents:

◆Robot programming principle, content and method.

◆Five algorithms of elementary school mathematics applied to robots

◆FLL(First LEGO League) Challenge

◆Construction + Programming + Kinesthetic learning + Real feedback

Coach: William

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William has nearly 20 years of software engineering experience, creating two years robotics courses at Graceville State School. He has accumulated rich teaching experience with LEGO EV3.