



## Robotics

Learning robotics provides an opportunity for students to become active problem solvers and to engage in their own learning. Robotics is a fun way for students to develop 21st Century skills and we hope to provide your daughter with the time, space and purpose to tinker with robots, solve open ended problems and bring their ideas into reality.

Pymble Ladies College is offering girls the opportunity to get involved in the building and programming Lego robots with the opportunity to take part in First Lego League (FLL) or Robogals. <http://www.firstinspires.org/robotics/fll>

*This activity will also be available for registration in Term 3 and 4 (Semester 2); days, times and teachers will be released at the end of Term 2.*

Program Co-ordinator	Dr Kristie Spence
Teacher	Dan Brown
Term/s	Term 1 and 2 (Semester 1)
Years	Year 5 and 6
Days/Times	Tuesdays 3.30pm to 5.00pm Friday 3.30 to 5.00pm - CANCELLED
Cost	Tuesdays: \$260.00 Fridays: \$245.00 (there may be an additional charge for optional entry into competitions and challenges)
Minimum/Maximum	Min: 10 students Max: 20 students
Program Dates (Start/End) Tuesdays	Term 1: Tuesday 7 February to Tuesday 4 April Term 2: Tuesday 2 May to Tuesday 20 June
Program Dates (Start/End) Fridays	Term 1: Friday 10 February to Friday 31 March Term 2: Friday 5 May to Friday 23 June
Venues	TAS Building Bottom Floor
Equipment	Students must be in full school uniform and wear closed shoes at all times. Students will be required to bring their laptops to their coding sessions
Further Information	There will be options to enter competitions such as First Lego League (FLL) or Robogals.