



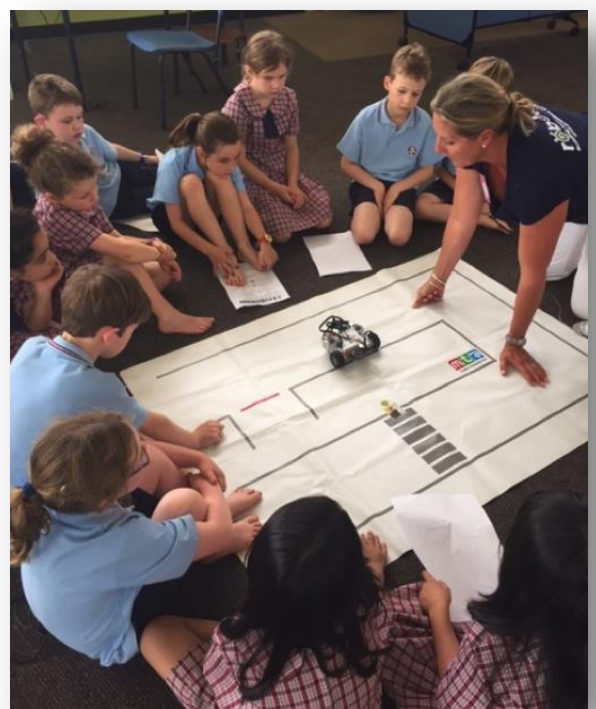
robokids



Over the past 3 days, the students in Years 1/2 and Year 3 have had a fantastic time participating in the “RoboKids” incursion.

Students worked in pairs and groups to program their very own robots!

Using coding and symbols, students programmed their robot to move forwards, backwards, left, right and even around in circles!





"Something that challenged me was to figure out how many rotations were needed for my robot to do a half turn."- Charlie. D

"The best part was programming the robot to run around in circles."- Keira.

"Something that challenged me was programming my robot to do the full turn because I had to work out which motor to turn off."- Gabriel

"The best part was figuring out that the robot could be programmed to talk"- Annay

"Something I learnt was how to program a robot to make a left turn, right turn, go forwards and backwards."- Bailey. C

