

ENGAGING AFTER SCHOOL WORKSHOPS



Each hour-long class is a fun and educational LEGO-building adventure with Bricks 4 Kidz. We use age appropriate models for different levels of building skill.

This hands-on class explores STEAM concepts (Science, Technology, Engineering, Art, and Math) primarily using LEGO Bricks, in which children will develop problem-solving and critical-thinking skills in a fun and engaging way.

Even our youngest and newest students will learn how to make mechanical LEGO models that move and groove. As they advance in building skill, they'll also motorise their weekly model for even more learning fun!

TERM 3 – Laws of Motion



Melbourne Montessori '1 [XOSQ Caulfield Campus

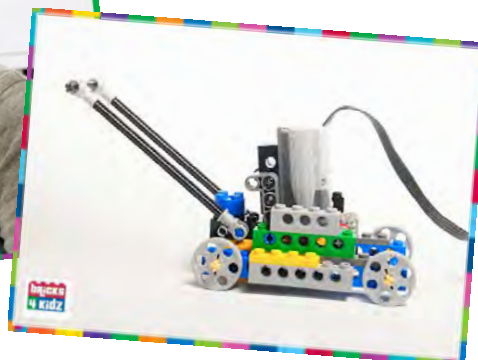


In Term 3

We will be exploring Newton's Laws of Motion

Students will be introduced to what physics is, as well as the 'Laws of Motion' made famous by Sir Isaac Newton.

Models such as the motorised see-saw, the moving clock and the catapult model will be built to keep their minds and hands busy!



Dates: 24th July to 11th Sept

Duration: 8 Weeks

Day: Every Wednesday

Time: 3.15pm - 4.15pm

Cost: \$120

Enrol: [Link bit.ly/443U9OG](http://bit.ly/443U9OG) or

QR Code



For more details of the Class or to check out our Holiday Program, please visit our website - bricks4kidz.com.au/ges

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