



LEARN MATH
AND LAWS
OF PHYSICS



YOUNG
ENGINEERS
Australia

Build Your Tomorrow. Today!

Young Engineers offers unique STEM programs where children have fun while learning critical skills for the digital age. We aim to ignite a student's passion for science, technology, engineering and math (STEM) by building Lego® prototypes and Lego® robots.

Young Engineers Club St Columbkille's Primary School

Term 4 2025

Eligibility	Time	Fee	Dates
Yr 1-2	3:30pm – 4:45pm	\$190 to \$240	29 October, 05, 12, 19, 26 November, 03, 10, 17 December (Wednesday)
Yr 3-6			

<https://www.trybooking.com/DEUII>

Booking QR Code



Young Engineers Illawarra



young.engineers_illawarra



About The Lessons – students learn physics, mathematics, mechanical & software engineering by watching engaging demonstrations and by building Lego prototypes of real-world machines. Problem solving, critical thinking and collaboration are key elements of the program.

About How We Teach - some classes operate in a multi-age environment. In all cases, we optimize our delivery according to ability and interest. Lessons and activities are different for each term.

illawarra@young-engineers.com.au

**For more information
please call 0492 923 286**

Peace of Mind - all educators are working with children compliant according to state laws. All after-school clubs operate in agreement with the host school.

Young Engineers club is an Australia-wide initiative to help kids Learn & L♥VE STEM