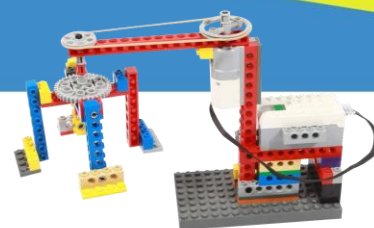




Young Engineers provides practical application of STEM. We aim to ignite students' passion for Science, Technology, Engineering & Mathematics through hands-on workshops. Weekly sessions demonstrate scientific and coding concepts using Lego® prototypes.



Engineering & Robotics Holiday Camp, October 2025

Ryde Secondary College
5 Malvina St, Ryde NSW 2112

Year Groups	Duration & Time	Booking Link
Year 1 - 6	1st October 2025 9:00 am – 3:00 pm	https://www.trybooking.com/DFJUT



[Use the booking link or scan this code](#)

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 - Use short lecture and practical simulation of STEM concepts followed by design of physical model and working demonstrations. We optimise our delivery according to ability and interest of children and our educators assist them in their learning journey.

For more information,



0404602984



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[swsydney.youngengineers](https://www.facebook.com/swsydney.youngengineers)

Peace of Mind - all educators have extensive experience teaching kids in STEM. All educators are working with children compliant according to state laws.