



ROBOTS ROCKS!!!

Full Day Camp

Created for children entering Grades 2- 6

Get ready for a fun and exciting summer filled with robots, machines, building, and science experiments! This hands-on camp encourages kids to explore how things work by building, testing, and creating their own projects in a playful and supportive environment.

Campers will learn about robots, coding, electricity, circuits, machines, and engineering through fun activities and easy-to-follow challenges. They will discover different types of energy, build creative contraptions, and explore how conductors and non-conductors help electricity flow. Kids will also design and build multi-functional vehicles and construction projects while learning basic programming and problem-solving skills.

Every day is packed with exciting experiments, teamwork, and creative building. Campers are encouraged to ask questions, try new ideas, and think like engineers do. There's no right or wrong way - we learn through discovery!

This camp is perfect for curious kids who love to build, invent, and explore. No experience needed—just imagination and excitement! Campers will leave with new skills, big smiles, and science fun they can continue at home. Cool Take-Home Projects include: a fully functional Robot, Mad Science® Robot Hand, Mad Science® Hover Craft, Decoding Wheel, Mad Science® Sky Roller, Mad Science® T-Shirt, and other fun science surprises!

Monday - Friday from 9AM - 4PM

5 Day Camp: \$430 plus gst

4 Day Camps (June 29 - July 3 and August 4 - 7): \$385 plus gst

*Free before and after care is available from 8:30AM - 4:30PM. For security and safety reasons, pre-registration is required.

