ROBOTICS Summer Camps
(1st- 4th grades)

American Robotics Academy aims to excite, inspire and motivate children about the importance of robotics technology. Our hands-on classes offer an introduction to the fundamentals of engineering design, helping children understand "how things work.". Students work in age-appropriate teams and learn how to design, **build and test remote-controlled miniature robots.** We use simple, motorized machines – *all made from LEGO® bricks!* – to demonstrate mechanical movements and other effects.

FAQs

How many students will you have in the Robotics Program?
A maximum of 8 students.

What age?
Children in 1st to 4th grade.

What will the children do?
Children will be given graphic instructions to assemble **remote-controlled Robots**, **pneumatics structures** and then have an activity, such as a race, "battle", rescue, etc., to test their Robots.

Cost.
Full day $325/week (9-4, M-F)
Half day $175/week (9-12 or 1-4, M-F)

Schedule:
June 3-7
June 10-14
June 24-28

REGISTER AT:
American Robotics Academy