

3- or 5- Half-Day Lego Robotics Camps (for ages 7+)



Our campers will gain a good understanding in Lego Robotics, from design, construction and engineering to coding and programming concepts, through 100% hands-on projects. They will build and code interesting Lego robots that perform different functions.

As children tackle more complicated projects over the course of the camp, they will become more competent in both engineering and coding. They will also get to learn through trial and error while having fun, plus develop logical thinking and problem-solving skills throughout the process.

WEEKS	DATES & TIME	CAMP	AGES	PRICE
Week 1	30 th May to 3 rd Jun, 2022 9am - 12pm / 2pm - 5pm	RoboCamp Jr. RoboCamp Sr.	7 – 9 9+	Mon - Wed \$449 Mon - Fri \$549
Week 2	6 th to 10 th Jun, 2022 9am - 12pm / 2pm - 5pm			
Week 3	13 th to 17 th Jun, 2022 9am - 12pm / 2pm - 5pm			
Week 4	20 th to 24 th Jun, 2022 9am - 12pm / 2pm - 5pm			
Week 5	27 th Jun to 1 st Jul, 2022 9am - 12pm / 2pm - 5pm			
Week 6	4 th to 8 th Jul, 2022 9am - 12pm / 2pm - 5pm			
Week 7	11 th to 15 th Jul, 2022 9am - 12pm / 2pm - 5pm			
Week 8	18 th to 22 nd Jul, 2022 9am - 12pm / 2pm - 5pm			
Week 9	25 th to 29 th Jul, 2022 9am - 12pm / 2pm - 5pm			
Week 10	1 st to 5 th Aug, 2022 9am - 12pm / 2pm - 5pm			
Week 11 *3-day only (PH: 9 th Aug)	10 th to 12 th Aug, 2022 9am - 12pm / 2pm - 5pm			
Week 12	15 th to 19 th Aug, 2022 9am - 12pm / 2pm - 5pm			

AVAILABLE AT:



***Top up of only \$100 from 3-day to 5-day camp (depending on space availability).**

***3-day camps run from Monday to Wednesday each week.**

***There will be a 15-min snack break. Please prepare a snack/drink for your child.**

Holiday Camp Group Deal!

Sign up in groups of 3+ for
\$30 off per child for 3-day camps or
\$50 off per child for 5-day camps!

- *Groups of 3 or more are entitled to a group discount.
- *All children's names must be registered together by the first registering parent.
- *Parents to make full payments.
- *Refund of discount will be offered once the 3rd child payment is made.