

GoSolar! Kidz Summer Camp Catalog 2024

About Us

Company Name:

GoSolar! Kidz

Company Bio:

GoSolar! Kidz is the #1 green energy educator for youth. GoSolar! Kidz taught more youth about green energy than any other organization in MN. GSK offers after school classes, summer camps, and in-school workshops on solar, wind, eco toys and gardening.

Website:

GoSolarKidz.com

Office (Ship to) Address:

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Fax: 1-800-936-9046 **Federal ID:** 81-1217302 **Liability Insurance:** Yes





GoSolar! Kidz: Solar Car, Robot, and Machines

Stimulate your child's creativity by designing and building epic, solar-powered cars, robots, and machines from easy-to-assemble parts. In addition, your young tikes will build solar powered cranes, lift bridges, and many other designs. Let your little engineers explore the world of solar energy while learning how to problem solve and stretch the imagination.

Format:	Sessions:	Duration per session:	Instructor Fee (per student):
Weekly camp	4 sessions	, , , , , , , , , , , , , , , , , , , ,	\$160 (\$35 supply fee included)
			\$150 * if 4 camps are offered

Grades: K-6th

Min / Max Enrollment: 7 to 25 Take Home Item: Mini Solar Project









Growing and Cooking with the Sun!

The sun is your best friend if you know how to use it! This class teaches how to cook with just the sun. Solar cooking bypasses traditional cooking means. No electricity, gas, charcoal, or wood needed for solar cooking. Students will learn how to cook meals, dry food for preservation, and purify water all with the sun. In the end, students will build their own mini sun oven and take home an edible micro green plant.

Format:	Sessions:	Duration per session:	Instructor Fee (per student):
Weekly camp	4 sessions	3 hrs (12 hrs total)	\$160 (\$35 supply fee included)
			\$150 * if 4 camps are offered

Grades: K-6th

Min / Max Enrollment: 7 to 25 Take Home Item: Mini Solar Oven









GoSolar! Kidz: Solar Power your Drone

Up, up and away! Enjoy fun remote-control drones charged from solar power. Your student will build a solar powered charging station for their drone. When their drone runs out of juice, they can simply charge it anywhere outdoors with their solar charging station. When students are done building, they will challenge other students with their drone. In the end, students will take home a mini drone and their newly built charging station.

Format:	Sessions:	Duration per session:	Instructor Fee (per student):
Weekly camp	4 sessions	3 hrs (12 hrs total)	\$160 (\$35 supply fee included)
			\$150 * if 4 camps are offered

Grades: K-6th

Min / Max Enrollment: 7 to 25

Take Home Item: Mini Solar Battery Pack









GoSolar! Kidz: Solar Go Karts Race

Join us on this fun interactive solar learning experience. Students will learn exactly how solar electric is used for today in modern electric vehicles. Your young one will build a take home mini solar race car where they will challenge each other in a race. As the main event, students will work in teams to build a Solar Go Kart to later race each other! Your young tike is sure to have a blast!

Format:	Sessions:	Duration per session:	Instructor Fee (per student):
Weekly camp	4 sessions	3 hrs (12 hrs total)	\$160 (\$35 supply fee included)
			\$150 * if 4 camps are offered

Grades: K-6th

Min / Max Enrollment: 7 to 25

Take Home Item: Mini Solar Dragster







