HYDROGEN FUEL CELL RC CAR CLUB

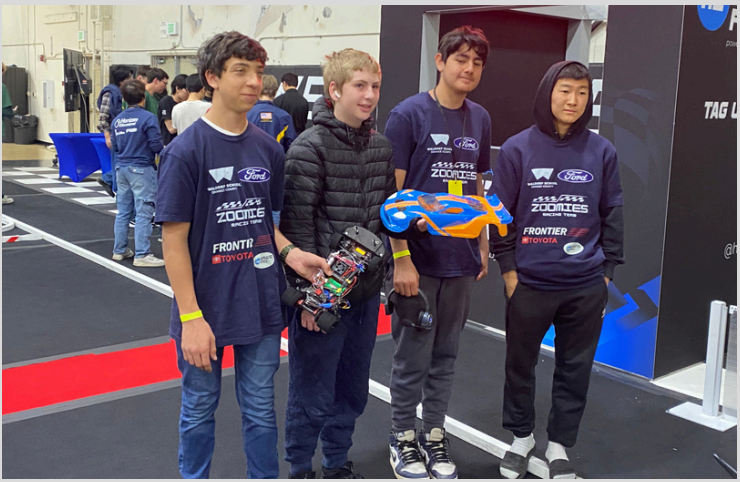
WALDORF SCHOOL OF ORANGE COUNTY



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Who are we?

We are the Hydrogen Fuel Cell RC Car Club at Waldorf School of Orange County, participating in the international Hydrogen Car Grand Prix (H2GP), where high school teams design, build, and race hydrogen-powered, energy-efficient RC cars.
Our team designs and builds cars powered by hydrogen fuel cells, generating electricity through the reaction of hydrogen and oxygen. The focus is on efficiency, engineering precision, and strategy, not just speed. Through H2GP, students gain hands-on experience with renewable energy, engineering, and problem-solving while working together as a team.



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Why Sponsor us?

Sponsorship supports essential team needs, including hydrogen fuel cell and power systems, car materials, tools, testing, competition fees, and travel.
Your support helps students gain hands-on engineering experience and apply clean energy concepts in real-world settings.

SPONSORSHIP REWARDS	TIER 1 $1,500+	TIER 2 $1,499 - $500	TIER 3 $499 - $100	TIER 4 $99-0
GET YOU COMPANY LOGO ON OUR CAR	✓			
RECEIVE A WSOC RACE TEAM SHIRT WITH YOUR COMPANY LOGO	✓	✓		
RECEIVE A WSOC RACE TEAM SHIRT	✓	✓	✓	

Please scan to support our team -
any amount is welcome!

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Student Experience

Although the competition is highly technical, students value it for more than engineering alone. Team members are challenged to think independently, work creatively, and take initiative. From problem-solving and testing to the design and appearance of the car, the program allows both technical and creative thinking to come together.

Matteo F. - Team Leader
10th grade



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