

The Underwater Robotics Team at The Ohio State University is a student organization whose members design and build autonomous underwater vehicles at OSU's Center for Automotive Research (CAR). UWRT aims to provide students with a unique platform to apply their coursework, tackle real engineering problems, and develop leadership skills. The robot provides opportunities to grow technical skills by applying classroom concepts, which creates well-rounded engineering students ready to succeed beyond the classroom. Furthermore, the club frequently leads STEM outreach to educate classrooms, expositions, and fairs about autonomous underwater vehicles.