

ABOUT US

We come all the way from Allan Hancock College located in Santa Maria California. (About 1200 miles away from CO)

This is our first year participating in the MATE ROV competition.

Despite our robotics club being heavily engineering based we make great efforts to receive help from those in business or art degree programs to help assist our teams efforts.



OUR ROV



ROV NAME: ROVert

Cost of Product : ~\$500

Size: 1ftx10' x 1ftx9' x 1ft2'

Weight: ~37lbs

Hours of work: ~90

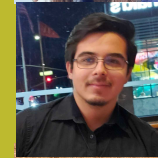
Safety Features: Handles for easy pool load in.



OUR TEAM



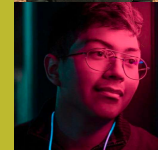
Fiona McGinnis :
Company CEO
|Electrical Engineering|



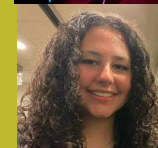
Angel Llamas :
Manufacturing Lead
|Mechanical Engineering|



Dylan Martin :
Programming Lead
|Computer Science|



Diego Caceres :
Electronics Lead
|Electrical Engineering|



Lauren Davis :
Marketing Lead
|Marine Biology|



Lydia Nelson :
Design Subteam
|Mechanical Engineering|

Alejandro Cifuentes :
Manufacturing Subteam
|Mechanical Engineering|



Remi Los :
Programming Subteam
|Computer Science|



Naomi Bautista :
Programming Subteam
|Computer Science|



Lindsay Tafoya :
Manufacturing Subteam
|Mechanical Engineering|