



SubTropics



Santa Rosa Christian School, Milton, Fl., United States

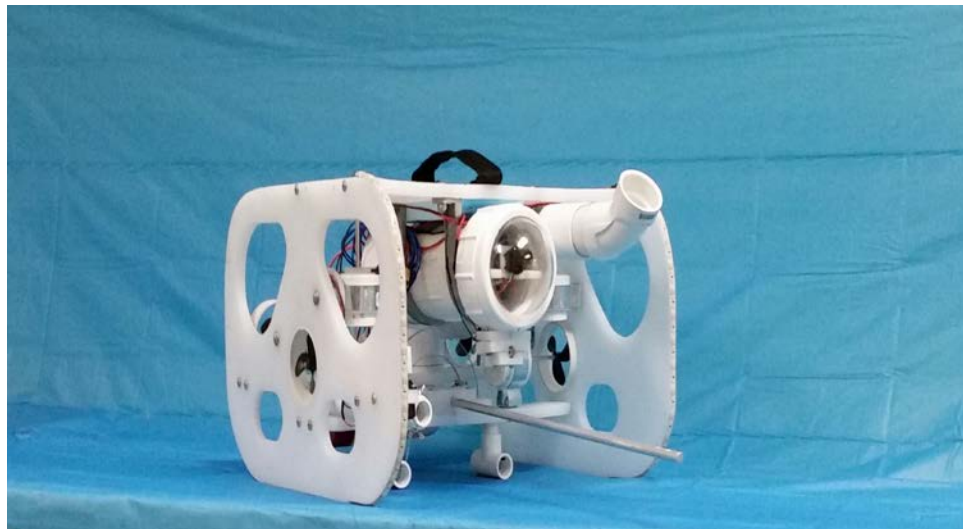
Company Specs

- Distance to international competition- 2,173.6 miles
- History of the MATE ROV competition participation- two previous ROV competitions and winner of 2014 NAVGATOR class for Northern Gulf Coast Region
- SubTropics members
Company grade range: grade 9-12th (Ages 14-18)



Chase Manor (Mathematical Technician)
Danielle Janolo (Presentation Designer)
Bryan Brainard (Pilot)
Jesse Bartlett (Draftsman)
Eric Ridley (Presentation Designer)
Hannah Mahute (Presentation Designer)
Nathan Provost (Senior Technician)
Garhett Smith (Technician/ Fundraising)
Jonathan Provost (Technician)
Chase Gilbert (Fundraising/ Technician)

ROV Specs



- ROV name- ROV 3.0
- Total developmental cost- \$2,000
- * Special features-
 - Laser measurement system
 - 25 amp fuse
- * Safety features
 - Emergency kill switch,
 - Reverse polarity protection
- *Dimensions-
 - Height- 30 cm.
 - Width- 45cm.
 - Length- 45cm.
 - Weight- 9kg.