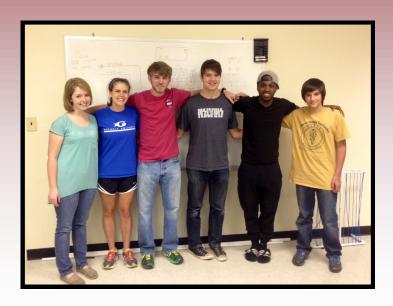


## **University of Georgia ROV Team**

Athens, Georgia, USA

First-Time competitors in the MATE ROV Competition



Salu Smith, Senior, CEO
Biomedical Engineering, Design Engineer
Tyler Claxton, Freshman
Environmental Engineering, Engineer, Co-Pilot
Allison Fortner, Sophomore
Agricultural Communication,
Communications Officer, CFO

Alex Orlowsky, Junior
Biological Engineering, Chief Design Engineer
Josh Sherrill, High School Senior
Young Dawgs Program, Pilot
Evan Newman, High School Sophomore
Young Dawgs Program, Programmer,
Electrical Engineer

ROV name: Seadawg Total Cost of ROV: \$1,160.55 Overall Dimensions: 49.5cm X 44 cm X 41 cm Primary Materials:

PVCAcrylic

Aluminum

Total Weight in Air: 15 kg

Special Features:

• Efficient Cylindrical Shar

Efficient Cylindrical ShapeDual Camera Power

## **Key Safety Features:**

Power Regulators

Water-Proof Motors

Expertly Regulated Lasers

