## Company Members

<table>
<thead>
<tr>
<th>Name</th>
<th>College Level</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Andrew Tanksley</td>
<td>Sophomore</td>
<td>Electrical Engineer</td>
</tr>
<tr>
<td>Austin Coleman</td>
<td>Sophomore</td>
<td>Electrical Engineer/Pilot</td>
</tr>
<tr>
<td>Jenner McInnis</td>
<td>Sophomore</td>
<td>Drafting/CEO</td>
</tr>
<tr>
<td>Trey Dorsey</td>
<td>Freshman</td>
<td>Public Relations</td>
</tr>
<tr>
<td>Payton Davis</td>
<td>Freshman</td>
<td>Technical Writer/Safety Manager/CFO</td>
</tr>
<tr>
<td>Jesus Vasquez-Marcelino</td>
<td>Freshman</td>
<td>Construction Engineer</td>
</tr>
<tr>
<td>Ashton Letchworth</td>
<td>Freshman</td>
<td>Programming</td>
</tr>
</tbody>
</table>

### Mentors

- Dr. Kevin McKone
- Mr. Bo Johnson
- Mr. Brian Turnage
- Mr. Clifton Ward
- Mr. Carey Williamson
- Mr. Patrick Lambert

## Seawolves Underwater Robotics Engineering

### Company Specs:

- **State:** Mississippi
- **Distance Traveled:** 635.6 Miles
- **Travel Expenses:** $2,356
- **Years Competing:** Since 2012/Returning

### Rov Specs

- **Name:** Seawolf VIII
- **Net Cost:** $7,132.35
- **Dimensions:** 50L x 40W x 45H cm.
- **Weight:** 110-N
- **Total Design & Build Time:** 465 Hours

### Safety Features

- All sharp edges have been filed down - prevents injury when handling - prevents debris from getting caught on the ROV while it is in use
- Remote shutdown if ROV dysfunctions
- Thruster guards
- Handle for ease of transporting

### Unique Features

- Waterproof Acrylic tubing - safely houses electrical components ease of access to all electronics
- High center of buoyancy and low center of gravity - extremely stability
- Sleek design - Increases speed
- Auto Hover