



<b>2019 MATE International ROV Competition – World Championship Awards</b>			
<b><u>CATEGORY</u></b>	<b><u>DESCRIPTION</u></b>	<b><u>WINNER</u></b>	
		<b>EXPLORER</b>	<b>RANGER</b>
<ul style="list-style-type: none"> <li>• Overall winners</li> </ul>	Based on overall, total score		
<ul style="list-style-type: none"> <li>○ 1<sup>st</sup></li> </ul>			
<ul style="list-style-type: none"> <li>○ 2<sup>nd</sup></li> </ul>			
<ul style="list-style-type: none"> <li>○ 3<sup>rd</sup></li> </ul>			
<ul style="list-style-type: none"> <li>• Technical documentation</li> </ul>	Based on report evaluation score; see the competition challenges and design specs document for the elements on which teams will be judged		
<ul style="list-style-type: none"> <li>• Marketing display</li> </ul>	Based on poster evaluation score; see the competition challenges and design specs document for the elements on which teams will be judged		



<ul style="list-style-type: none"> <li>• Engineering presentation***</li> </ul>	<p>Based on engineering interview evaluation score; see the competition challenges and design specs document for the types of elements on which teams will be judged</p>		
<ul style="list-style-type: none"> <li>• Product demonstration</li> </ul>	<p>Based on the mission performance; see the competition challenges for the mission tasks and scoring</p>		
<ul style="list-style-type: none"> <li>• Harry Bohm/Jill Zande “Sharkpedo” award</li> </ul>	<p>Innovation and originality; thinking outside of the box</p>		
<ul style="list-style-type: none"> <li>• Safety Conscious</li> </ul>	<p>For the team that exhibited exemplary safety practices</p>		
<ul style="list-style-type: none"> <li>• Design Elegance</li> </ul>	<p>For the vehicle that incorporates aesthetics, simplicity, and functionality into its design</p>		
<ul style="list-style-type: none"> <li>• Aloha Team Spirit</li> </ul>	<p>Enthusiasm, encouragement, best team t-shirts</p>		



<ul style="list-style-type: none"> <li>Guts &amp; Glory</li> </ul>	<p>Overcame hardships with determination and resolve</p>		
<ul style="list-style-type: none"> <li>gROVer Award</li> </ul>	<p>In honor of Crocket Wise, founder of the Team Orlando Robotic Club (TORC) and technical assistant at both the Florida Regional and the International ROV competitions. Awarded to a team or an individual who demonstrates courtesy, kindness, and professionalism and assists other teams, providing technical as well as moral support.</p>		
<ul style="list-style-type: none"> <li>Martin Bowen Memorial Inspiration for Future Engineers Award</li> </ul>	<p>In honor of Martin Bowen, underwater vehicle engineer and ROV pilot. Martin spent a good part of his career at the Woods Hole Oceanographic Institution (WHOI). He was the first to pilot an ROV down the grand staircase of the <i>Titanic</i>. Given to an individual who demonstrates creativeness, ingenuity, and skill at piloting or navigating the ROV.</p>		



<ul style="list-style-type: none"> <li>• Flying Fish Award</li> </ul>	<p>Established by underwater technology pioneer Chris Nicholson, this award recognizes one individual’s innovation and ingenuity.</p>	
<ul style="list-style-type: none"> <li>• Marty Klein MATE MARINER Award</li> </ul>	<p>Established by side scan sonar inventor Marty Klein, this award recognizes a team or individual’s appreciation for the practical applications of their knowledge and skills as well as their passion for the field of marine science and technology.</p> <p>“Always ask how we can do this better”</p>	
<ul style="list-style-type: none"> <li>• Oceaneering Health, Safety, and Environmental (HSE) Award</li> </ul>	<p>Sponsored by Oceaneering International, this award recognizes exemplary safety practices.</p>	

**\*\*\*Engineering Presentation “MVP” awards\*\*\***

**EXPLORER**

- Room 1
- Room 2
- Room 3

**RANGER**

- Room 1
- Room 2
- Room 3

- Room 4
- Room 5