

2015 MATE International ROV Competition Award Prizes & Sponsors			
<u>CATEGORY</u>	<u>DESCRIPTION</u>	<u>PRIZE</u>	
		EXPLORER	RANGER
• Overall winners	Based on overall, total score		
○ 1 st		Trophy One-year memberships in the Marine Technology Society (MTS) \$500 VISA card sponsored by MTS-Houston GoPro Camera and case <i>Exploring BeagleBone: Tools and Techniques for Building with Embedded Linux</i> courtesy of the Monterey Bay Aquarium Research Institute (MBARI)	Trophy One-year memberships in the Marine Technology Society (MTS) \$500 VISA card sponsored by MTS-Houston GoPro Camera and case <i>Exploring BeagleBone: Tools and Techniques for Building with Embedded Linux</i> courtesy of the Monterey Bay Aquarium Research Institute (MBARI)
○ 2 nd		Trophy \$250 VISA card sponsored by Schilling Robotics Beagleboard (Beaglebone Rev C) Starter Kit--includes Clear Case--Power Supply--Micro USB Cable sponsored by OceanWorks International <i>Exploring BeagleBone: Tools and Techniques for Building with Embedded Linux</i> courtesy of MBARI	Trophy \$250 VISA card sponsored by Schilling Robotics Beagleboard (Beaglebone Rev C) Starter Kit--includes Clear Case--Power Supply--Micro USB Cable sponsored by OceanWorks International <i>Exploring BeagleBone: Tools and Techniques for Building with Embedded Linux</i> courtesy of MBARI
○ 3 rd		Trophy \$150 VISA card sponsored by Teledyne Marine Systems	Trophy \$150 VISA card sponsored by Teledyne Marine Systems

		<p>The Ultimate Kit with Arduino Uno from oddWires sponsored by OceanWorks International</p> <p><i>Exploring Arduino: Tools and Techniques for Engineering Wizardry</i> courtesy of MBARI</p>	<p>The Ultimate Kit with Arduino Uno from oddWires sponsored by OceanWorks International</p> <p><i>Exploring Arduino: Tools and Techniques for Engineering Wizardry</i> courtesy of MBARI</p>
<ul style="list-style-type: none"> • Technical documentation 	<p>Based on report evaluation score; see the competition challenges and design specs document for the elements on which teams will be judged</p>	<p>Trophy</p> <p>\$100 VISA card sponsored by Teledyne Marine Systems</p> <p><i>Arduino + Android Projects for the Evil Genius: Control Arduino With Your Smartphone or Tablet</i> courtesy of MBARI</p> <p>1 year subscriptions to Nuts & Volts and SERVO Magazine and 2014 issues of both magazines on CD</p>	<p>Trophy</p> <p>\$100 VISA card sponsored by Teledyne Marine Systems</p> <p><i>Arduino + Android Projects for the Evil Genius: Control Arduino With Your Smartphone or Tablet</i> courtesy of MBARI</p> <p>1 year subscriptions to Nuts & Volts and SERVO Magazine and 2014 issues of both magazines on CD</p>
<ul style="list-style-type: none"> • Marketing display 	<p>Based on display evaluation score; see the competition challenges and design specs document for the elements on which teams will be judged <i>[The winning posters will be published in the Journal of Ocean Technology, which is published by the Marine Institute of Memorial University.]</i></p>	<p>Trophy</p> <p>\$100 VISA card sponsored by Teledyne Marine Systems</p> <p><i>30 Arduino Projects for the Evil Genius, Second Edition</i> courtesy of MBARI</p> <p>1 year subscriptions to Nuts & Volts and SERVO Magazine and 2014 issues of both magazines on CD</p>	<p>Trophy</p> <p>\$100 VISA card sponsored by Teledyne Marine Systems</p> <p><i>30 Arduino Projects for the Evil Genius, Second Edition</i> courtesy of MBARI</p> <p>1 year subscriptions to Nuts & Volts and SERVO Magazine and 2014 issues of both magazines on CD</p>
<ul style="list-style-type: none"> • Sales presentation*** 	<p>Based on engineering presentation score; see the competition challenges and design specs document for the types of elements on which</p>	<p>Trophy</p> <p>\$100 VISA card sponsored by Teledyne Marine Systems</p>	<p>Trophy</p> <p>\$100 VISA card sponsored by Teledyne Marine Systems</p>

	teams will be judged	Extreme 3D Pro joystick <i>Exploring Arduino: Tools and Techniques for Engineering Wizardry</i> courtesy of MBARI	Extreme 3D Pro joystick <i>Exploring Arduino: Tools and Techniques for Engineering Wizardry</i> courtesy of MBARI
• Product demonstration	Based on the mission performance; see the competition challenges for the mission tasks and scoring	\$50 Mastercard gift card sponsored by Oceaneering <i>Programming Arduino: Getting Started With Sketches</i> courtesy of MBARI	\$50 Home Depot gift card sponsored by MTS-Florida <i>Programming Arduino: Getting Started With Sketches</i> courtesy of MBARI
• Harry Bohm/Jill Zande “Sharkpedo” award	Innovation and originality; thinking outside of the box	Sharkpedo trophy and certificate Arduino Basic Starter Kit courtesy of Harry Bohm \$50 Amazon gift card sponsored by MTS-Monterey Bay <i>Silent Killers</i> by Jim Delgado	Sharkpedo trophy and certificate Arduino Basic Starter Kit courtesy of Harry Bohm \$50 Amazon gift card sponsored by MTS-Monterey Bay <i>Silent Killers</i> by Jim Delgado
• Biggest Bang for the Buck	Spent the least amount of money on a vehicle that performed well	Certificate \$100 Amazon gift card sponsored by MTS-DC SparkFun Inventors’ Kit courtesy of Steven Bradshaw and Lisa Hicks <i>Getting Started with BeagleBone: Linux-Powered Electronic Projects With Python and JavaScript</i> courtesy of MBARI	Certificate \$100 Amazon gift card sponsored by MTS-DC SparkFun Inventors’ Kit courtesy of Steven Bradshaw and Lisa Hicks <i>Getting Started with BeagleBone: Linux-Powered Electronic Projects With Python and JavaScript</i> courtesy of MBARI
• Safety Conscious	For the team that exhibited exemplary safety practices	Certificate \$50 Mastercard gift card sponsored by Oceaneering International	Certificate \$50 Mastercard gift card sponsored by Oceaneering International

		Logitech Rumblepad 2 <i>Getting Started with BeagleBone: Linux-Powered Electronic Projects With Python and JavaScript</i> courtesy of MBARI	Logitech Rumblepad 2 <i>Getting Started with BeagleBone: Linux-Powered Electronic Projects With Python and JavaScript</i> courtesy of MBARI
• Design Elegance	For the vehicle that incorporates aesthetics, simplicity, and functionality into its design	Certificate \$100 Amazon gift card sponsored by MTS-Gulf Coast Logitech Rumblepad 2s <i>Programming Arduino: Getting Started With Sketches</i> courtesy of MBARI	Certificate \$100 Amazon gift card sponsored by MTS-Gulf Coast Logitech Rumblepad 2s <i>Programming Arduino: Getting Started With Sketches</i> courtesy of MBARI
• Aloha Team Spirit	Enthusiasm, encouragement, best team t-shirts	Certificate \$100 Amazon gift card sponsored by MTS-Hawaii and Stu Burley <i>High-Tech Practical Jokes for the Evil Genius</i> courtesy of MBARI \$25 iTunes card	Certificate \$100 Amazon gift card sponsored by MTS-Hawaii and Stu Burley <i>High-Tech Practical Jokes for the Evil Genius</i> courtesy of MBARI \$25 iTunes card
• Guts & Glory	Overcame hardships with determination and resolve	Trophy sponsored by Nancy Summers, Oceaneering International Waterproofed multimeter courtesy of Brent Tompkins, ROVShack \$100 Amazon gift card sponsored by MTS-Houston	Trophy sponsored by Nancy Summers, Oceaneering International Waterproofed multimeter courtesy of Brent Tompkins, ROVShack \$100 Amazon gift card sponsored by MTS-Houston
• gROVer Award	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 individual who		\$100 VISA card sponsored by Crockett's Memorial Challenge Fund

	demonstrates courtesy, kindness, and professionalism and assists other teams, providing technical as well as moral support.	<i>High-Tech Practical Jokes for the Evil Genius</i> courtesy of MBARI
<ul style="list-style-type: none"> • Martin Bowen Memorial Inspiration for Future Engineers Award 	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 made six dives in the Alvin submersible during the second Titanic expedition and was the first to pilot an ROV down the grand staircase of the famous shipwreck. Given to a team or individual who demonstrates passion, creativeness, and ingenuity along with professionalism and kindness towards fellow competitors.	<p>\$50 VISA card sponsored by the Martin Bowen Memorial</p> <p><i>Arduino + Android Projects for the Evil Genius: Control Arduino With Your Smartphone or Tablet</i> courtesy of MBARI</p>
<ul style="list-style-type: none"> • Flying Fish award 	Presented to a team that demonstrates ingenuity and creativity in the design and operation of its ROV.	Trophy and \$500 courtesy of Chris Nicholson
<ul style="list-style-type: none"> • Martin Klein MATE MARINER MEDAL 	The award is given to an individual or team that shows an outstanding passion, not just for winning, but for the whole competition process. This includes a genuine interest in the mission and a penchant for a lifetime interest in this field.	Medals and \$1,000 scholarship check
<ul style="list-style-type: none"> • Judges' Choice 	Special recognition award	\$3,000 in travel support to attend Underwater Intervention 2016 courtesy of the Marine Technology Society (MTS) ROV Committee
<ul style="list-style-type: none"> • Oceaneering Health, Safety, and Environmental (HSE) Award 	Based on the newly established Safety Observation program organized and sponsored by Oceaneering International	Oceaneering trophy

Sales Presentation MVPs – Logitech Surround Sound Gaming Headset G430