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This robotics competition requires teams to fund-raise, design, build, market, test, and compete with their "product", an underwater ROV (Remotely Operated Vehicle). SEAL Robotics has recently advanced to compete the Marine Advanced Technology Education (MATE) Center's 2018 and 2019 World Championship ROV Competition.

Technical Information - UWROV

It also served as the backbone for MATE's UNDERWATER ROBOTICS: Science, Design and Fabrication, which contains more advanced coverage of these topics. This amazing book also inspired the SeaPerch Remotely Operated Vehicle (ROV) educational program, set up in 2003 by the Massachusetts Institute of Technology Sea Grant (MITSG) College Program.

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One useful text written for the high-school and college level is the “Underwater Robotics: Science, Design & Fabrication” by Dr. Steven W. Moore, Harry Bohm, and Vickie Jensen. The hardcover book was published in 2010 and is 770 pages long. It is available for purchase from the Marine Advanced Technology (MATE) Center by clicking this button.

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This exciting resource provides the information needed to design and build underwater vehicles. It also encourages bright young minds to consider a career in

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We design, build, program, and test underwater robots to help progress the future of innovation. Our main focus is competing in the MATE ROV competition, an organization dedicated to bringing

together top engineering groups from around the world with the hope to solve real-world problems. In addition to that, we are also constantly researching new technology to help increase our productivity, and share with other design teams.

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