

Chesapeake Bay Governor's School Wins Regional Robotics Competition By: Gregory Dorsey

The Chesapeake Bay Governor's School (CBGS) won 1st place in the Navigator division of the Mid-Atlantic Regional MATE ROV competition held at Old Dominion University (ODU) on Saturday, April 21, 2018. CBGS students Roman Cutler, Hannah Wilmore, Tara Gill, Virginia DeMario (Lancaster H.S), and Izaak Hagy (Northumberland H.S.) have been working with CBGS teacher mentors Greg Dorsey (Physics) and Julia Jones (Mathematics) since January to design, build, and test their robot to present at the competition. CBGS also won Best Product Demonstration, Best Marketing Display, Best Engineering Presentation, and Most Creative Design at the competition.

The Marine Advanced Technology Education (MATE) organization hosts 31 regional Remote Operated Vehicle (ROV) competitions around the world. For more information, visit www.marinetech.org or contact CBGS Robotics Coach Greg Dorsey (gdorsey@cbgs.k12.va.us).

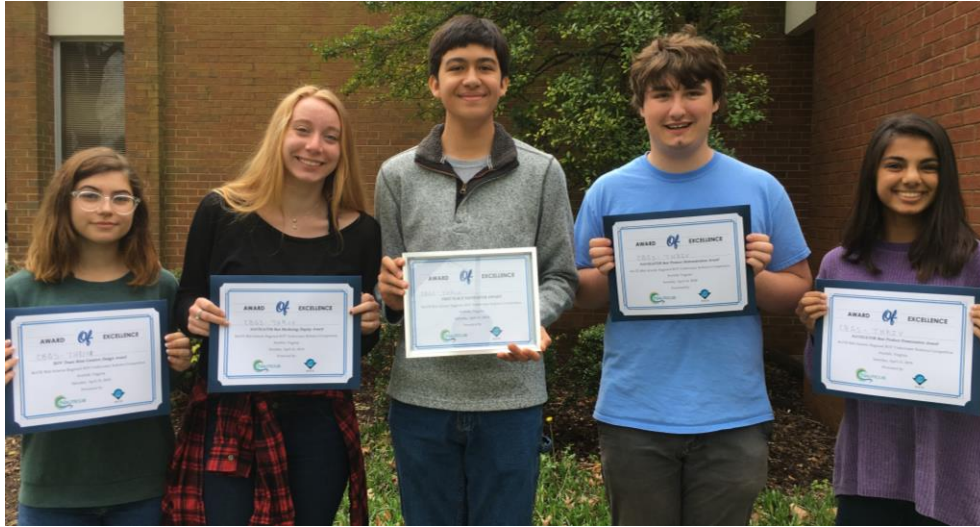


Photo Caption: Students hold awards.

From left: Virginia DeMario (LHS), Hannah Wilmore (LHS), Roman Cutler (LHS), Izaak Hagy (NHS), and Tara Gill (LHS)



Photo Caption: CBGS Team and coaches hold the winning robot.

From left: Hannah Wilmore (LHS), Roman Cutler (LHS), Izaak Hagy (NHS), Tara Gill (LHS), and Teacher Greg Dorsey. Not pictured: Virginia DeMario (LHS) and Julia Jones (Teacher)