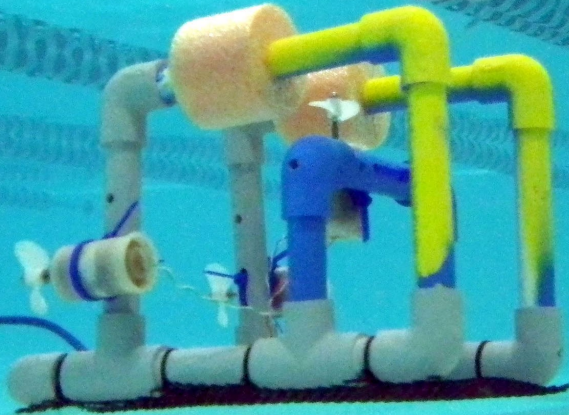


Build an underwater ROV with Great Pond Foundation

July 10—14

**Edgartown School Science Lab
35 Robinson Road, Edgartown**



Great Pond Foundation is offering a class in robotics for students in grades 6 to 12. SeaPerch is an innovative robotics program in conjunction with the Office of Naval Research that teaches students to build an underwater Remotely Controlled Robot (ROV)

Students will:

- ◇ Follow a STEM (Science, Technology, Engineering & Math) curriculum
- ◇ Build the ROV from a kit
- ◇ Learn engineering concepts
- ◇ Acquire teamwork design skills
- ◇ Learn problem solving
- ◇ Be exposed to careers in naval architecture and marine/ocean engineering

Applications available from MV School Science Teachers & Great Pond Foundation

Class Fee: \$400. There are a limited number of scholarships available

Contact Barbara Conroy at GPF: bconroy@greatpondfoundation.org

