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ADDITIONAL CHALLENGES
MATE ROV COMPETITION

Challenge your creativity.

The goal is to provide teams with additional (optional) opportunities to challenge their creativity, critical thinking, problem-solving, and technical skills and to keep them engaged with the MATE ROV Competition community.

Again, these challenges are optional; there is no obligation to participate. However, there are some very interesting and exciting projects to tackle. The links to these challenges will become LIVE once they are finalized - stay tuned!

2024 Computer Coding Challenge - *Ocean Exploration Video Challenge*

1st Place: FAU High School - Night Owls

2nd Place: Alexandria University - M.I. A. Robotics

3rd Place: Medford Vocational Technical High School - Sunk Robotics

2023 - Machine Learning - Computer Coding - *Ocean Exploration Video Challenge*

NOAA OCEAN EXPLORATION

National

National Marine Sanctuary Foundation

DISCOVER WONDER

Tap here to join our mailing list! (Registration required)

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