

DIVISION OF RESEARCH FLORIDA ATLANTIC UNIVERSITY

RESEARCH IN ACTION



Did you know that highly productive coral reefs protect our coastlines, provide fish habitats, contribute to global nutrient cycling and support a multi-billion dollar diving and tourism industries?

But currently, coral reefs are experiencing a severe decline due to emerging coral diseases, climate change, fisheries exploitation and pollution.

Join Joshua Voss, Ph.D., whose career is focused on discovering, understanding and protecting coral reefs ecosystems, as he talks about new solutions to help combat coral disease, restore damaged reefs and what we can all do to protect our vital coral reef ecosystems.



Can We Save the World's Coral Reefs?

Presented by Joshua Voss, Ph.D., associate research professor, FAU Harbor Branch Oceanographic Institute and executive director for the National Oceanographic and Atmospheric Administration Cooperative Institute for Ocean Exploration

1 – 2 P.M. EST THURSDAY, MAY 12

REGISTER ON ZOOM: bit.ly/3GbLcqX