

Woods Hole Oceanographic Institution 2022 Summer Lecture Series

June 8, 2022

Chris Reddy, MC&G, “Plastic pollution: Current challenges and future solutions”

Kirstin Meyer-Kaiser, BIO, “How do invertebrates survive and reproduce in the Arctic deep sea?”

June 15, 2022

Rebecca Sanders-DeMott, USGS, “Restoring tides to rein in methane emissions”

Mei Sato, BIO, “Using sound to visualize life below the surface”

June 22, 2022

Matt Long, MC&G, “Moving Beyond Concentration Measurements: How Technology, Physics and Fluxes Advance Marine Biogeochemistry”

Julie Huber, MC&G, “Microbial life in the deep sea and beyond”

June 29, 2022

Al Plueddemann, PO, “The Ocean Observatories Initiative: Concept, technology and data”

Yogi Girdhar, AOPE, “Enabling ecologically curious robots for monitoring coral reefs”

July 6, 2022

Rellie Goddard, G&G, “Zooming in to see the bigger picture: using microstructures to explore large-scale geological phenomenon”

Tom Bell, AOPE, “Understanding ecosystems from the edge of space”

July 13, 2022

Caroline Ummenhofer, PO, “Winds of change: Mining climate clues from our whaling past”

Catherine Walker, AOPE, “Observing ice on Earth and across the Solar System”

July 27, 2022

Glen Gawarkiewicz, PO, “Hunting for salty intrusions at the edge of the Continental Shelf”

Salme Cook, USGS, “Hold the salt: using numerical models to study salinity intrusion in estuarine systems”

August 3, 2022

Yaqin Liu, MPC, “A journey to science and research on seafood trade”

Mark Hahn, BIO, “Survivor: New Bedford Harbor! Coping with Extreme Pollution”