

Marguerita C. Hagan

Art • Science • Sustainability Highlights:

2022-2017: Academy of Natural Sciences of Drexel University, collaboration with Herbarium (diatom) Collection curator, Dr. Marina Potapova, diatom research, consulting Invisible World of Water exhibit, co-presentation of Art & Science of Diatoms Back from the Field event and numerous private tours & lectures at the exhibit.

2022: Venture Café/University Science Center, Guest Lecture: Art & Science of Diatoms conjunct IWOW

2021-2020: Guest lecture at CraftNOW and Venture Café presenting a program for each IWOW, Biospheres, & Rising Tides exhibits.

2020: Rising Tides: Contemporary Art & the Ecology of Water exhibit & programming, Earth Day 50th Anniversary panel, Rising UP: Enviro Youth Activists panel, Gallery talks, Museum Docents Guest Lecture, numerous private tours.

2020: Inaugural Virtual Studio Tour Presentation: Maiden Voyage, Venture Café

2020: Family Bio-Crests ceramic shields made in a collaboration with sci-artist, Kathy High. Her project is ongoing with Dr William de Paolo at the Center for Microbiome Sciences and Therapeutics (CMiST), University of Washington, Seattle.

2019: TCNJ Springs Eternal Exhibit, Environmental Panel

2018: Visit Cordes Labs, Dr. Erik Cordes, Ph.D assistant Alexis Weinnig following his discovery of longest deep-sea coral reef.

2018: American Geophysical Union, Coral Reef Ecosystems Panel: Presentation & Poster Session (Dr. Mark Eakin/NOAA, Dr. Stuart Sandin/Scripps, Natalie Goodkin & artist Diane Burko)

2018: The Story of Art & Climate: Creating Change through Art & Action: 24 Hours of Reality, event co-coordinator, sci specialists Dr. Erik Cordes, Dr. Alexis Weinnig with enviro artist panel.

2017: Science Museum of Virginia Solo Exhibit, La Mer, People Protect What They Love, co-lectured with staff micro-paleontologist: Art & Science of Micro-Paleontology

2017: Guest Lecture, GEO-Colloquium Series, Art & Science of Micro-Paleontology, Dr John Jungck invitation, Univ DE

2016: UPenn Network Visualization Art-Sci Residency, guest lecture

2014-15: LandLab, Environmental Art Residency, Schuylkill Center for Environmental Education. The Native Pollinator Garden project addressed Colony Collapse Disorder, (loss of 1/3 of our honey bees) providing native plants for pollinators in sustaining action.