NINA M. COLAGIOVANNI

516 Delaware Avenue, Point Pleasant Beach, NJ 08742 ninacolagiovanni@gmail.com | www.ninacolagiovanni.com | 732-575-9001

EDUCATION

Rosenstiel School of Marine and Atmospheric Science, University of Miami

January 2018 – December 2021

Coral Gables, FL

Bachelor of Science
Marine and Atmospheric Science

FIELDWORK & LAB EXPERIENCE

August 2020 – December 2021

Creative Media & Lab Intern
Dr. Neil Hammerschlag's Shark Research & Conservation Program

Miami, FL

- Participated in outreach activities (boat-based, shore-based, and virtual) and research trips
- Participated in required training sessions and lab meetings in preparation for fieldwork
- Wrote at least 1 blog post per semester
- Trip photographer and content creator for lab and social media usage

Undergraduate Lab Assistant

August 2019 - March 2020

Key Biscayne, FL

Dr. Chris Langdon's Ocean Acidification Coral Lab

- Staghorn coral (Acropora cervicornis) fragment husbandry
- Buoyant weight and vertical extension measurements
- Tank cleaning

Citizen Scientist

December 2019 - August 2020

Point Pleasant Beach, NJ

Save Coastal Wildlife, The Plastic Wave Project

Participated in microplastic quadrat sampling on NJ beaches

Volunteer & Field Photographer, Endangered Seabird Nesting

May – August 2019

Jenkinson's Aquarium, NJ Division of Fisheries and Wildlife

Point Pleasant Beach, NJ

- Guarded, counted, and photographed American Oystercatcher (*Haematopus palliatus*), Least Tern (*Sternula antillarum*), and Black Skimmer (*Rynchops niger*) birds and chicks
- Assisted in the capture, tagging, and release of American Oystercatcher chicks
- Photography featured in *The Ocean Star* and *Asbury Park Press* newspapers

WORK EXPERIENCE

Marketing Assistant

April 2022 – Present

Jenkinson's Boardwalk

Point Pleasant Beach, NJ

- Assists the Marketing Strategist and Marketing Director in digital, creative, search, print, and media marketing, logo development and creation, brand development, and advertising efforts
- Assists in interpreting and analyzing customer data and trends
- Develops, promotes, and plans special and weekly events
- Content creation via Adobe Creative Cloud

Staff Member

April 2015 – August 2020

Point Pleasant Beach, NJ

Jenkinson's Aquarium

• Animal husbandry via feedings, cleanings, and enrichment

- Cared for tanks and maintained water quality
- Educated the public via talks and tours
- Outreach and volunteer opportunities

LEADERSHIP EXPERIENCE

Vice President August 2019 - May 2021 Coral Gables, FL

Marine Mammal Rescue Team (MMRT)

- Assisted with presidential duties
- Lead and co-lead meetings
- Designed apparel and managed social media and website

August 2020 - Spring 2021 Peer Counselor

Rosenstiel School of Marine and Atmospheric Science, University of Miami

Assisted incoming freshman in transitioning to college setting

New Jersey Safe Boating Course and License June 2017

PADI Open Water Certification September 2019 Key Largo, FL

Safety in Stranding Response March 2018

Dolphins Plus Marine Mammal Responder Key Largo, FL

Advanced Stranding Response Training November 2019 Dolphins Plus Marine Mammal Responder Key Largo, FL

SKILLS

- Microsoft Office Suite
- Adobe Creative Suite
- Scientific Data Collection
- **Quadrat Sampling**
- At-Sea Handline Catch & Release
- Scientific & Creative Writing
- Film & Photography
- Video Editing (Final Cut Pro X & Premiere Pro)
- Marketing
- Graphic Design
- Web Design
- Social Media Messaging & Strategies

HONORS

Provost's Honor Roll (GPA 3.75+), Dean's List (GPA 3.50+)

Fall 2020, Spring 2021, Fall 2021

Coral Gables, FL

RELEVANT COURSEWORK

Introduction to Marine Science • Marine Science Lab • Introduction to Marine Biology • Marine Biology Lab • Living Resources of the Ocean • Marine Vertebrate Zoology • Marine Conservation Science • Coral Reef Science and Management • Coastal Law • Life in Moving Fluids • Global Climate Change • Introduction to Weather and Climate • Introduction to Earth's Ecosystem • Earth System History • Calculus I • Calculus II • Environmental Statistics • Principles of Chemistry I • Chemistry I Lab • Principles of Chemistry II • Chemistry II Lab • Organic Chemistry I • Organic Chemistry I Lab • College Physics I • College Physics I Lab • College Physics II • College P Physics II Lab • General Biology • General Biology Lab • Evolution and Biodiversity • Evolution and Biodiversity Lab • Cellular and Molecular Biology • Genetics • Ecology • Comparative Physiology • Biology of Animals • Photography I • Introduction to Digital Film • Documentary Production • Multimedia Design • Media and Content in the Digital Age • Social Media Messaging and Strategies