**SETH SCIENCE**

**13 Canal Drive (561) 323-5698**

**Boca Raton, FL 33431 sscience@fau.edu**

Florida Atlantic University Boca Raton, FL

**Bachelor of Science, Biological Sciences** December 20XX

*Area of Specialization:* Marine Biology

*Overall GPA:* **3.9/4.0**

*Honors:* Summa Cum Laude, Dean’s List

**KEY COURSEWORK**

Marine Invertebrate Zoology Ecological Theory

Physiology of Marine Animals Freshwater Ecology

Behavior of Marine Animals Marine Ecology

**FIELD AND LABORATORY SKILLS AND TECHNIQUES**

• Performed water quality tests and other sample processing

• Trained in various laboratory research instrumentation including: spectrophotometer and microscopy

(light and dissecting)

• SCUBA Certified

• Experienced small watercraft operator

• Computer Skills: Microsoft Office (Word, PowerPoint, Excel, Access), SPSS

**FIELD EXPERIENCE**

Harbor Branch Oceanographic Institution (HBOI) Fort Pierce, FL

**Summer Intern** May 20XX – Aug. 20XX

• Investigated the impact of environmental conditions on sea turtle nesting grounds

• Participated in the relocation and monitoring of sea turtle nesting grounds

• Recorded data, summarized findings and presented report to HBOI community at the conclusion of the

internship

**TEACHING EXPERIENCE**

Harbor Branch Oceanographic Institution Fort Pierce, FL

**Education Coordinator** Aug. 20XX – Present

• Guide student groups through various activities including, seining, sieving, snorkeling, and boat trips

• Present on various marine topics to students including activities of marine animals and sea turtle nesting

patterns

Florida Atlantic University Boca Raton, FL

**Teaching Assistant** Fall 20XX & Spring 20XX

• Supervise 20-25 students in lab sections of Marine Biology Field Studies and Laboratory

• Advise students on class selection and degree completion

• Lead lab section, administer and grade quizzes and exams, and review student projects