

Qualifications:

- ❖ Six years teaching experience, four of which at the high school level including three inside the Cambridge International IGCSE curriculum.
- ❖ All of my teaching experience is international, predominantly with ESOL students. TEFL certified in June, 2016 through World Teach.
- ❖ I have prepared curriculums in biology, chemistry, oceanography, genetics, physiology and mathematics up to the precalculus level. This consists of entire courses on Google Classrooms. I have PowerPoint, lecture notes with related video segments and various types of assessments such as quizzes and exams for all subjects and levels for which I have taught.
- ❖ I have lived in international communities for over five years and have a broad understanding of the different cultures therein and how to work efficiently and positively inside of a dynamic workplace.
- ❖ I am experienced in managing a scientific laboratory including the ordering, storage, and maintenance of all equipment including disposal of toxic and hazardous chemical waste.

Teaching Experience:

Panyadee Intl School – 2017 to 2020

High School Science Teacher

I taught Biology, Chemistry and Physics for years 9, 10, and 11 following the Cambridge International school curriculum on Koh Samui, Thailand.

Anuban Krabi School – 2016- 2017

High School Mathematics Teacher

I taught Mathematics up to the 8th grade level at Anuban Krabi School in Krabi, Thailand.

World Teach – 2015 to 2016

Volunteer High School Mathematics Teacher

I taught Mathematics at the tenth grade level at Chuuk High School on Wedo in Chuuk State of the Federated States of Micronesia.

Education:

Bachelor of Biology, 2015

University of North Florida, Jacksonville, FL.

Associate of Science, 2013

Florida State College at Jacksonville, Jacksonville, FL