
, Central Michigan University

May 2011

, Central Michigan University
Minored in Human Development

December 2008

ASHA Award for Continuing Education (ACE)

Seven ASHA Continuing Education Units (CEUs) in a 36-month period

2019

30 credit hours awarded

2009 – 2010

Graduated with my BAA maintaining a 4.0 GPA

2008

, American Speech-Language-Hearing Association (2011 – present), #14029760, expires 12/31/2021

, Florida Board of Speech-Language Pathology and Audiology (2014-present), #SA 11794, expires 12/31/2021

Certified August 2019

– Certified August 2019

Certified February 2017

Certified January 2018

, May 2014 – Present)



(FALL 2020) – PRACTICUM: ADVANCED SLP

(SUMMER 2020) – PRACTICUM: CLINIC II SLP

(SPRING 2020) – PRACTICUM: ADVANCED SLP

(SPRING 2020) – PRACTICUM: CLINIC II SLP

Presenters (Anthony, T., Gorajec, K., Mikkelson, N.) (2020, November). 10358: From Point A to Gen Z: Reframing Perspectives and Discovering Solutions for Effective Clinical Instruction. Proposal accepted at the Annual Convention of the American Speech-Language Hearing Association, San Diego, CA (Convention canceled).

Speech Pathology Department, Blake Medical Center, May 2018

Internal Medicine Residency Program, Blake Medical Center, January 2017

Speech Pathology Department, Blake Medical Center, October 2015

- Serve as a committee member to review ASHA proposals for the ASHA 2021 “Call for Papers”. Plan to participate in email correspondence with committee chairs, obtain guidelines and grading rubrics, and review submitted abstracts, which will take place April 23–May 12, 2021.

December 2020

- Provided

February 2020 –

information related to common types of PD medications, medication safety and potential side effects.

Tampa, FL, September 2019

- Provided clinical instruction for voice screenings completed with the students enrolled in the School of Theatre and Dance at the USF in order to identify students at risk for voice disorders, provide them with education regarding vocal hygiene and refer them to Otolaryngology as clinically indicated.