Hyacinth M. Empinado

Education

M.A. in Journalism and Mass Communication (May 2015)

Concentration in Health and Medical Journalism - University of Georgia, Athens, GA

• 3.96 GPA

B.S. in Biology - University of Florida, Gainesville, FL (May 2011)

• 3.93 GPA, Summa Cum Laude

A.A. in Biology – Central Florida Community College, Ocala, FL (May 2009)

• 4.0 GPA, Graduated with Honors

Media Experience

Filmmaker, Producer, Director, Editor

January 2015 – Present

Malaria Pilot Project, Athens, GA and Ho, Ghana

- An educational project in collaboration with the University of Georgia Center for Tropical and Emerging Global Disease and the University of Health and Allied Sciences
- Freelance Science Writer and Videographer

September 2013 – Present

Graduate Assistant

August 2014 - May 2015

Office of the Vice President for Research, University of Georgia, Athens, GA

Staff Writer

July 2014 – August 2014

The Red and Black, Athens, GA

• Editor/Intern

January 2014 - June 2014

WUGA-TV, University of Georgia, Athens, GA Music for the Tsars (documentary) – Editor Unscripted: Xiaolu Guo and Jed Perl – Editor UGA performs: Revien Trio – Editor

Graduate Assistant

August 2013 – June 2013

Grady Sports Media, University of Georgia, Athens, GA

Camera and Audio Board Operator

May 2010 – August 2013

"Ilene Silverman Show," Gainesville, FL

Awards

- Best in Festival Ripple Effect Film Project, May 2015
- Graduate Travel Fellowship Health Journalism 2015, Association of Health Care Journalists, March 2015
- Graduate Travel Fellowship Science Writers 2014, National Association of Science Writers, September 2014
- LabTV Gold Award Jena Chojnowski Video, October 2014
- McGill Fellowship University of Georgia, October 2014

Key Skills

• Editing with Final Cut Pro and Adobe Premiere Pro, photo editing and graphics with Adobe Photoshop, animations with Adobe After Effects, HTML/CSS, Apple Keynote, basic sound editing with Audacity and Adobe Audition, basic layout with Adobe InDesign, Celtx scriptwriting software, AP Style