



Who I am:

I am a recent graduate from the University of Notre Dame with a double major in Science Preprofessional Studies and Psychology and a minor in Science, Technology, and Values. While in college, I worked as a teaching assistant for Organic Chemistry Laboratory and as a tutor for Organic Chemistry and General Chemistry. I also spent two consecutive summers as a youth counselor at the Boys and Girls Club of Lawrence, Massachusetts, and Green River PACT, where I developed and taught lessons to middle and

high school students. Throughout my undergraduate years, I explored my interest in healthcare through various experiences. I joined Notre Dame's chapter of Global Medical Brigades, where our group hosted healthcare clinics in Panamanian villages and I later served on the leadership board. Additionally, I used my emergency medical technician certification to work for Notre Dame's COVID-19 Response Unit and Midwest Medical. I am excited to combine my passions for science, cultural exchange, and teaching during my Fulbright in Poland.

My Fulbright grant focuses on:

As an English Teaching Assistant, I hope to help students develop their language skills, especially in STEM-related material. Outside of the classroom, I plan to engage with the community by volunteering with a local organization and joining a soccer team.

I decided to apply for a Fulbright grant because:

I applied to Fulbright because it is the perfect way to combine my interests in cultural exchange, teaching, and community engagement. I am confident that being actively involved and engaged in my community will be an incredibly enriching experience.

After completing my Fulbright grant I would like to:

After completing my Fulbright, I plan to attend medical school and specialize in either surgery or obstetrics and gynecology. As a doctor, I hope to frequently volunteer with organizations such as Doctors Without Borders. The cultural knowledge I gain during my Fulbright will undoubtedly help me treat patients both locally and while abroad.