

**Polish American Engineers Association of FL is proud to present the  
2021/2022 Scholarship Award Recipients  
Congratulations to these highly accomplished students!**



**Anna Maria Jablonska.** Sophomore at the University of South Florida Judy Genshaft Honors College majoring in Biomedical Sciences and minoring in Spanish. Born in Krakow, Poland.

Anna is an aspiring pediatric dermatologist. Due to her international travels as a daughter of a Polish Colonel (currently at McDill), she advocates individuality while taking pride in one's cultural, ethnic and religious belonging. In addition to her leadership positions in various clubs, completing 500 community service hours, Anna takes pride in her high grades in a very diverse curriculum. In the near future, she plans on pursuing research on the effect of prolonged sun exposure on melanin production in racially diverse patients.



**Paulina Wiktorja Kapuscinska.** Junior at the University of Florida majoring in Biomedical Engineering. Born in Rzeszow, Poland.

Paulina is in the Honors program and the Undergraduate Research Scholars Program at the university. This program promotes undergraduate research and accepts a small top percentage of incoming freshman class. She consistently maintains very high academic standards, volunteers at a research lab and mentors incoming freshmen. In addition to her academic work, Paulina is a member of the UF rowing team club as well as a member of the UF Polish Student Association. After graduation, she plans to enter the work force in her field.



**Ewa Wiercioch.** Senior at the University of Florida Honors Program majoring in Industrial & Systems Engineering with a minor in Spanish. Born in Tarpon Springs, FL.

Ewa is one of the top students in her major while still being involved in several student led initiatives displaying her leadership, organizational and mentorship competencies. She became an Engineering Peer Advisor. Her academic performance has earned her undergraduate teaching assistant position. She received the second-place award in the IISE 2020 Southeastern Regional Conference Case competition. Her ability to balance coursework with other academic activities will allow her to graduate in just four years with a combined Bachelor's & Master's degrees.



**Anna Wojnar.** Sophomore at the University of Florida Honors Program majoring in Chemical Engineering with a minor in Sustainability Studies. Born in Warszawa, Poland.

Anna's scholastic achievements are accentuated by her strong commitment to sustainable energy and the environment. She volunteered at the Everglades in trail cleaning. This summer she will be in the Virgin Island National Park to help in trail and park maintenance. This fall she will be taking a class on Polish National Parks—taught in Polish which will be quite a challenge for a heritage speaker. Her passion for engineering started when she joined FTC Lego League Robotics in the elementary school followed by the FTC Robotics Club at PHUHS.

**Our pool of candidates was quite impressive. PAEA wishes them all academic and professional success. !**