Dear Class of 1967,

I hope this letter finds you all well. This summer has been a whirlwind; from spending time with my family to working and getting ready for school, the months seem to have flown by. In my time off, I went to the beach in Maine, spent a few days on the Cape, and even took a short trip down to New Jersey. I also continued working over the summer, which allowed me to stay busy and save up for the upcoming school year. While I enjoyed my summer activities immensely, I am looking forward to coming back to Trinity.

When I return, I plan to continue with Biomedical Engineering and also pursue a second degree in Physics. During my freshman year, I discovered a love for physics and formed a bond with my professor, now my advisor, who convinced me to major in the subject. This fall, I am taking both Physics III and Calculus III, as well as my first real engineering course. I'm excited to learn how engineering software works and potentially apply that knowledge in an internship next summer. I recently sent in my first internship application to a large company in the biomedical engineering field. If accepted, I will spend the summer working on medical devices and conducting research in fields I am passionate about. In addition to my coursework this year, I will also be a Physics tutor. I plan to devote a few nights per week to helping students with introductory physics homework and studying.

Outside of academics, I enjoy spending my free time staying active and getting involved on campus. Last year, I enjoyed yoga classes at the fitness center, and I plan to continue going each week during the fall. I also plan to continue my involvement in the on-campus volunteer program, TCCP, where we help low-income residents of Hartford move into new homes and also push for sustainability initiatives on campus.

Thank you so much for your generosity; without the class of 1967, I most likely would not be attending Trinity. I greatly appreciate you all, and I look forward to meeting with some of you later this year!

Best,

Madyson Hemlin
mhemlin@trincoll.edu
978-807-7927