Veca Alvarez Bi-Weekly Report Dates: October 30-November 5 & November 6-12

Week Nine Total: 95,411- high day was 20,983 steps, low day was 8,062 Week Ten Total: 94,512- high day was 16,051 steps, low day was 6,566

Week Nine Reflection and Graphs:

During the week of October 30-November 5, I walked over 90,000 steps and walked over 10,000 steps every week day of this week. This week was the week containing Halloween and I went home this weekend. I also went to the gym Monday through Thursday this week. My high day was Wednesday, with a total of 20,983 steps, which I believe is the most steps I have ever had in a day. This week, I did not have a class on Wednesday and Friday this week so I was able to walk around campus in that free hour. I figured that caffeine triggers my focus problems and I drank a lot of caffeine on Tuesday night and I woke up feeling the effects of the caffeine on my focus. I walked around a lot more on this day because of that. I had work that day. I also walked to Walmart that day as well (but I took the bus home as the sun was beginning to set) and afterwards, I went to the gym as well. My low day was Sunday, with only 8,062 steps earned. That day, I was at home so it was a lazy day and then part of the day was, of course, spent driving back.





Week Ten Reflection and Graphs:

During the week of November 6-12, I walked over 90,000 steps and over 11,000 steps for six days. This week was a fairly routine week, but I worked over the weekend. I worked out every week day this week as well as my usual walking habits. My high day was Wednesday, with 16,051 steps earned. I had class, worked, and went to the gym on Friday. My low day was Saturday, with only 6,566 steps earned. I worked the brunch shift that day and walked to CVS afterwards. Unfortunately, I forgot to put on my FitBit before going to work so I did not get the

steps for the first half of the day. During the latter part of the day, I lounged around until I ate and went to Walmart with my friends and then we hung out.



