

at work or in other courses?

No, I have not applied these concepts to my daily job.

i. What areas did you feel you were most successful, or improved the most?

I feel like I understand that solution from this first test and have an understanding on the resistances involved on the calculations. I did not have the same understanding when I first took this test.

j. How do you see this course's content intersecting with your field or career?

If I ever join the new product design team I assume I will have to be able to run similar calculations to confirm that the proper components are chosen for a new chiller concept.

k. How much time did you spend on the test? How was the time organized? What would you do differently?

I did not spend much time on the test. I had to travel for the majority of last week and felt comfortable with solving this test like test 1 solution so I attempted the MLDT solution but I did not have the required time to prepare and be able to fully complete my part 2 accurately.

Self grading:

Part 1

90 grade

Part 2 (MLDT)

36.7/90 grade

1	Part 1	Part 2 (extra credit)
2	90 grade	36.6 grade
3		
4		