

About me:

Ever since starting at Old Dominion University, I have been so thankful to have such a great learning atmosphere as well as professors. I hope to graduate with my degree with a good grade point average and ready for a career in engineering. Then graduate school would possibly be a potential path as well!

- Thermal Applications is a important class to learn in Mechanical Engineering and will be applied in future school and work.
- The study thermal applications and thermodynamics is a very important branch of science and engineering that studies the role of heat and its relation to energy and work.
- In Thermal Applications we will be using what we learned in Thermodynamics and applying that to real world problems. Topics include the basic steam and gas turbine plants, introduction to internal combustion engines, introduction to refrigeration and air-conditioning systems, basic conduction and convection heat transfer including heat exchangers.
- In this website you will find all the homework assignments done in this class as well as a reflection for them. You will also find all the Tests done in this class with a Reflection to see how we can improve. Lastly, a ePortfolio reflection letter after the semester is over of what we learned and how we will use it in the future!