

METC230

This is my Fluid Power class and here are some of the things I learned in this class:

1. I learned how to apply physical laws and principles to fluid power system.
2. How to understand and read designs of system diagrams.
3. I was able to get hand on experience by designing fluid power system with off the shelf components.
4. Understand and demonstrate the relationship between pressure and flow
5. Apply the conservation of energy equation to fluid power systems.
6. How to use automation direct software system to analyze technical work.
7. Learned about different control valves.