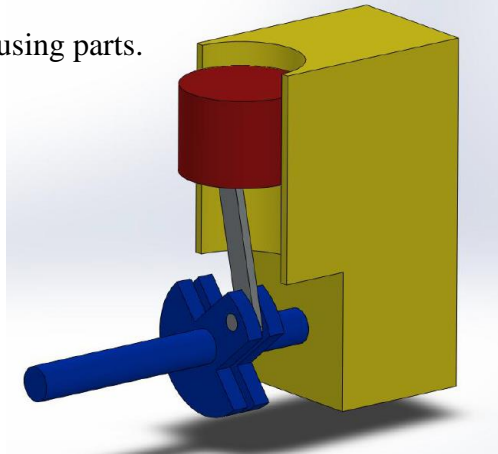


# CAD

I learnt a lot this semester about Computer Aided Design or Cad for short. I learned the basics about making a part and assembling them to create a big project. Assembly is quite affective because it allows you to mate different parts together to create a piece that would not be able to be created by just using parts.



This would not be able to be made by just using lofts and sweeps but in assembly it is more than possible, it is easy to do. After you create a part or an assembly who can also draw it on the computer. I learnt how to do a multi-view and a isometric view of the parts I made which will save me a lot of time.

At the end of the semester I had to make something using all the things that I learnt over the year. I could do anything that I wanted as long as I did a sweep, loft, extrude, fillet, revolve, and shell. There had to be five parts and I had to make a drawing of two of them. I decided to make a snowman.

