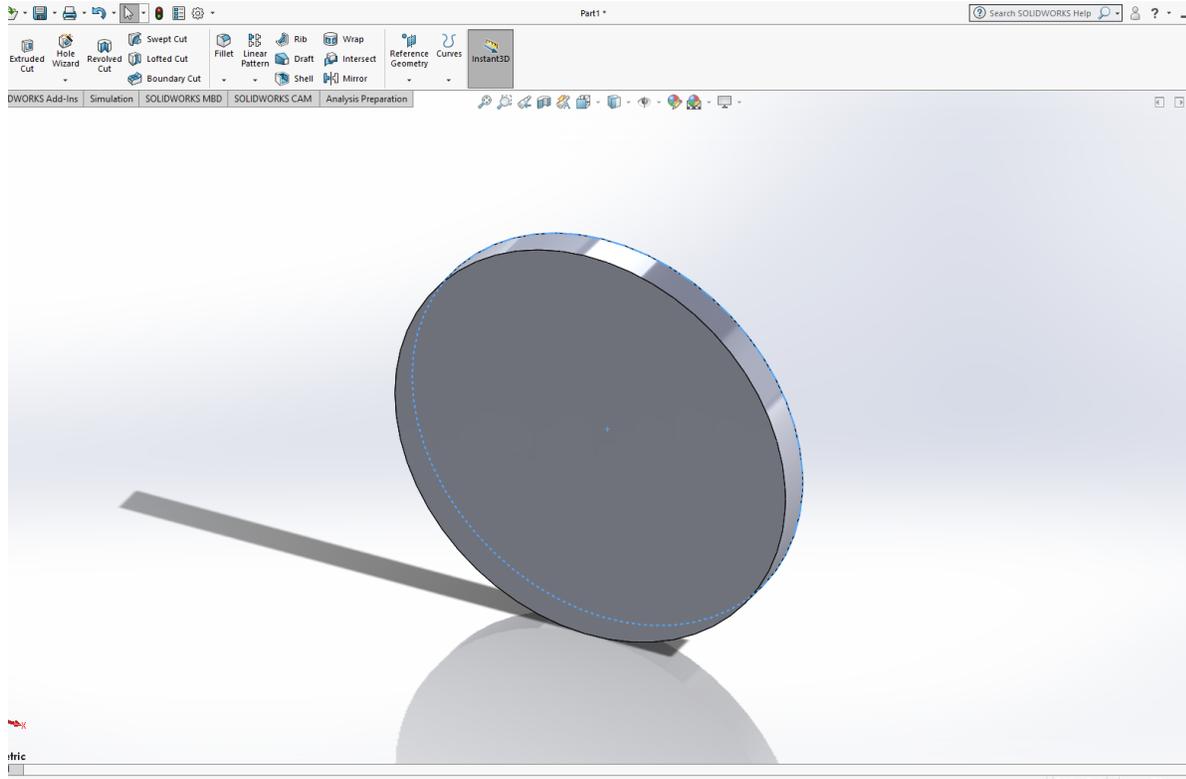
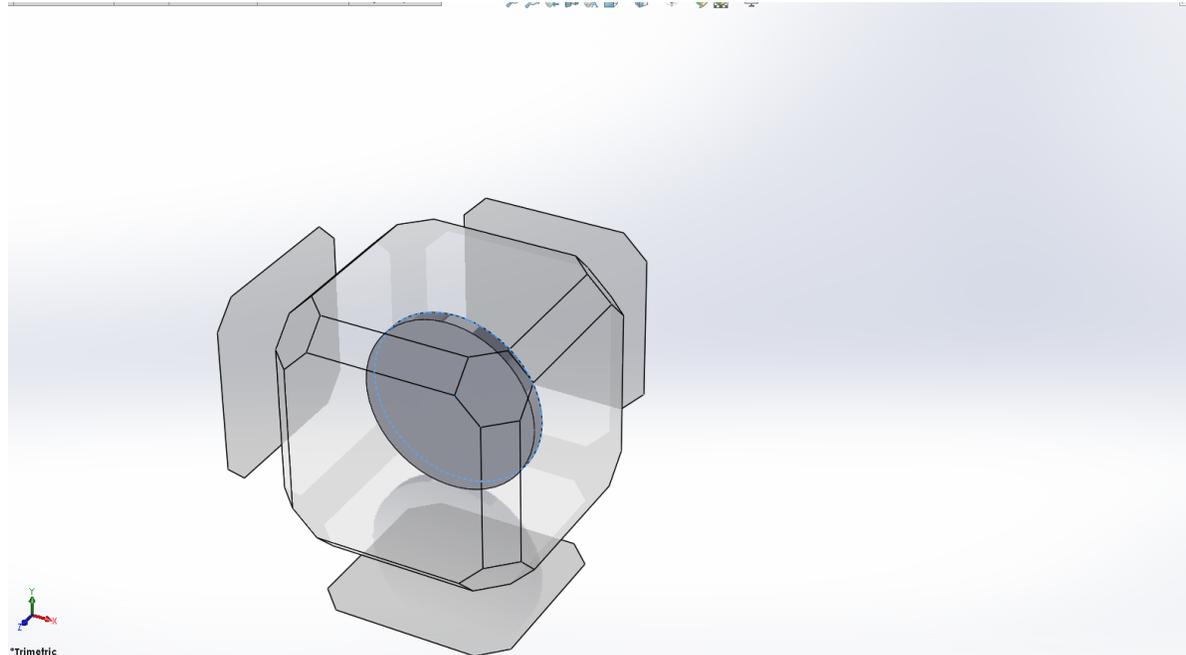


# How to save a SolidWorks part to be Laser Cut:

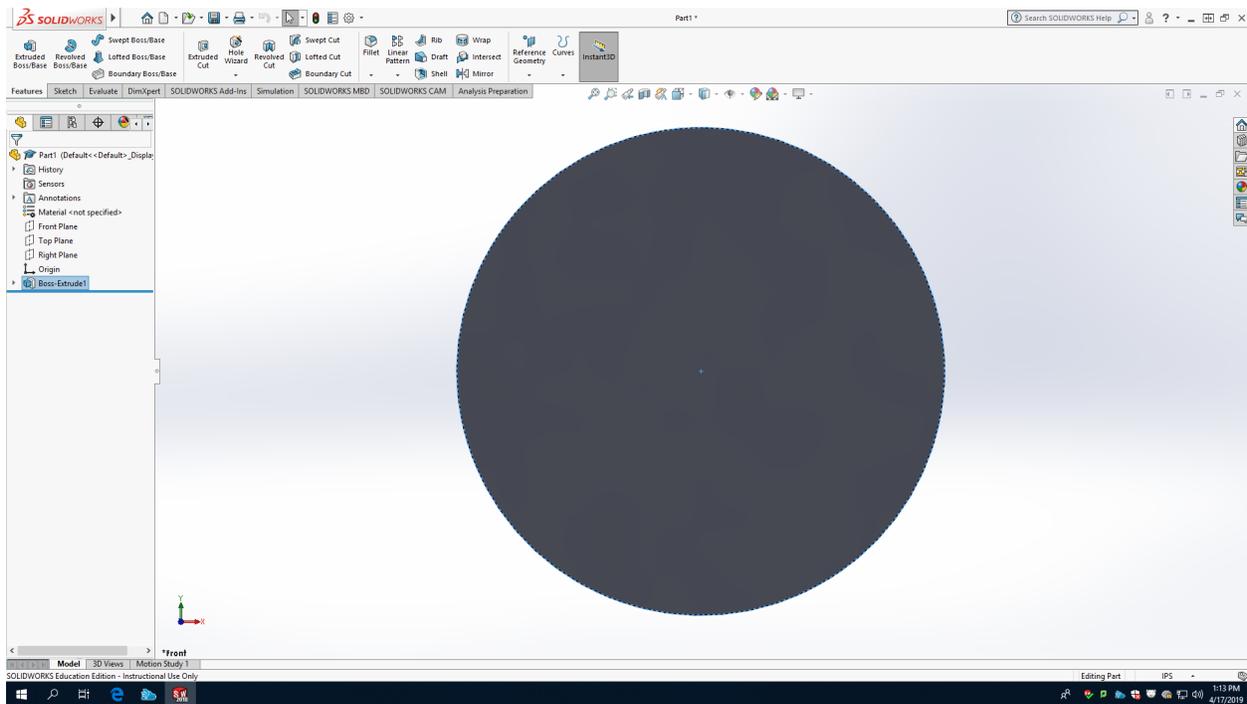
## 1. Create your part



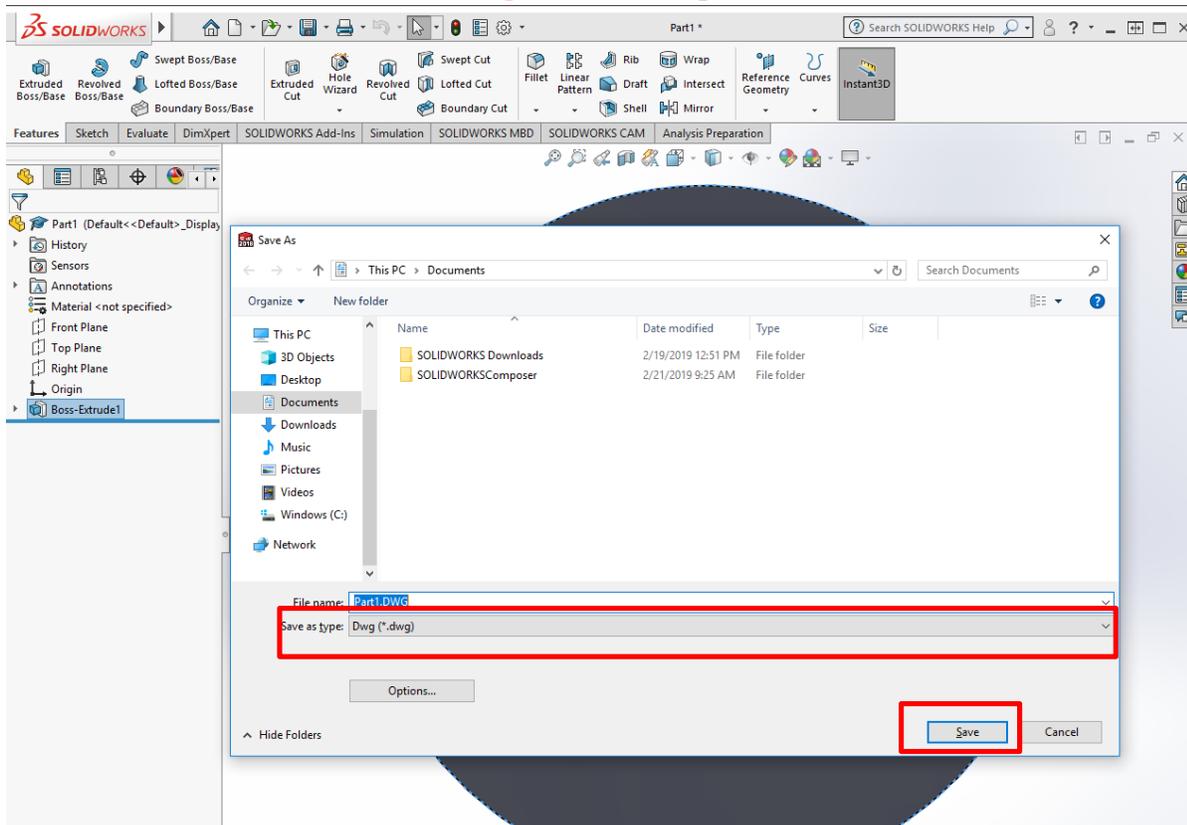
## 2. Once extruded to thickness put your part in the view that will be cut.



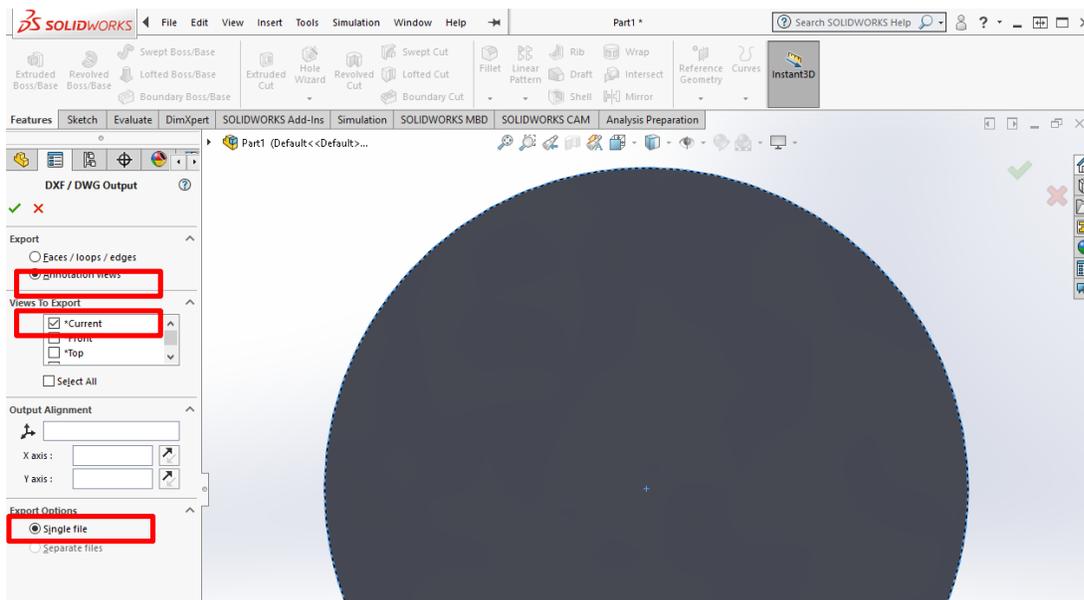
### 3. This file would be the front face of the circle.



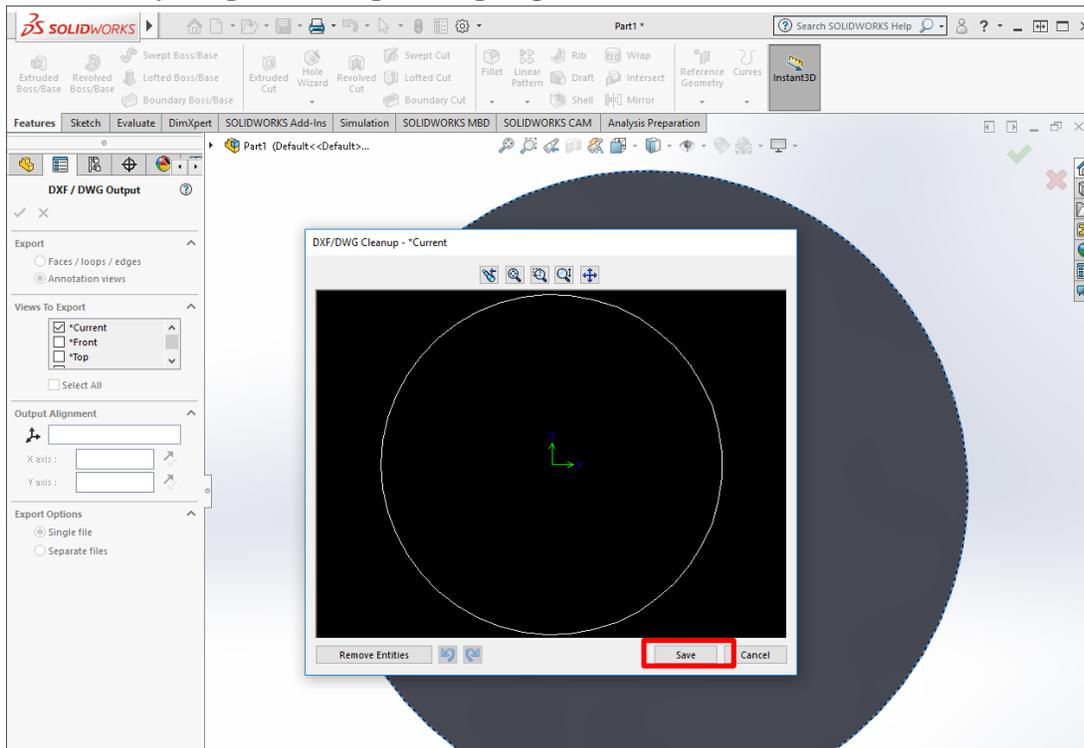
### 4. Click **File > Save As** and select **.dwg** from the dropdown menu and click **Save**.



## 5. From the side panel select current for the face and annotation views



## 6. Once you select the check there will be a pop up box with the file. If this is not how you would like your part cut repeat steps again.



## 7. Select save and fill out the laser cutting form and email file to [me-laser@udel.edu](mailto:me-laser@udel.edu).