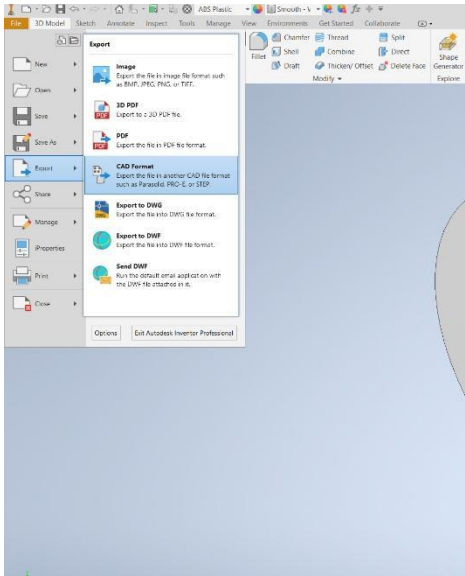
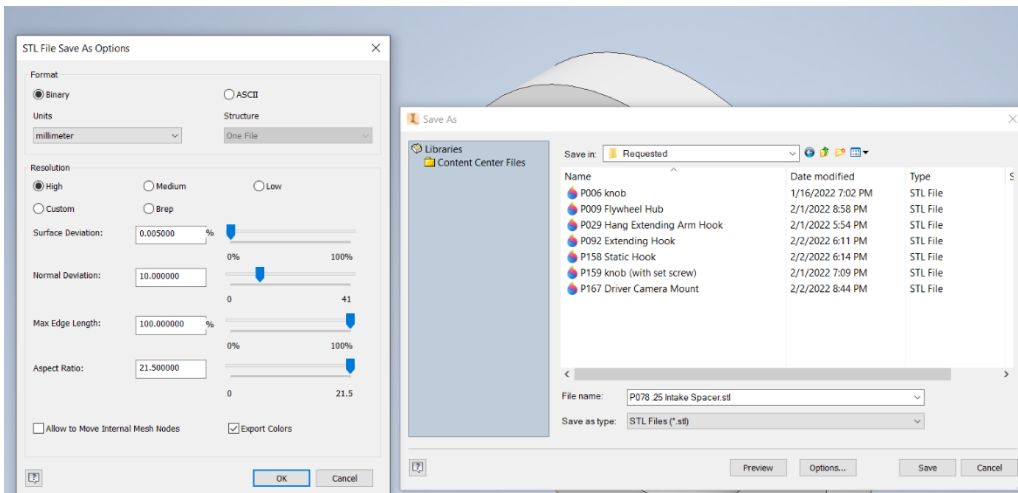


3D Printed Parts Request

1. In the Google drive find yellow highlighted approved parts in the *Parts and Assembly Log*
2. Make a part drawing and indicate Shop, add 3D print in notes
3. In the Google Drive find *2022 3D Printed Parts Request*
4. Fill out information required (Columns A-J)
5. Double check your material, part quality and when you need the part by (If you're unsure check with a mentor or team lead)
6. Open the part that need to be printed in Inventor
7. File -> Export -> CAD Format



8. Save location: 02 Build Season -> 10 Shop Drawings -> 3D Printed Parts -> Requested
9. File type: Drop Down Box -> **STL format**
10. Click Options: Units in **millimeters** and Resolution **High** -> Click OK -> Save



11. Go back to the *2022 Parts and Assembly Log* and add the date to the STL Created Column (all the way to the right)