



## Tutorial 4



### Instructions:

Referring to the course notes, web based research and the example model part of a Hip available on the website.

- Design a complex cement less Hip Replacement multi -part assembly.  
*(Do not use the sample, but analysis of this part will give you an idea of the modelling process.)*
- Use approximate sizes and form to model your parts as it is the modelling procedure that is important for this tutorial.
- Produce an Engineering drawing of the assembly so it can be Assembled.
- Save the completed Drawing as **Tutorial 4.dwfx** file for handing.