* What does Fuselage do
  + Passengers, Luggage
  + Electronics Mounting
  + Structure
  + Connections to wings, tail
  + Landing Gear
* Stuff to avoid this season
  + Bending balsa sheets
  + Empty, not easily accessible space
  + Deciding a door is going somewhere without designing the mechanism holding it in place
  + Balsa Stringers
  + Weak wheels
  + Hard to access connections to wing and tail
  + Tiny nose area
  + Balsa on balsa connection

Always design for manufacturability

* This semester
  + Gantt Chart
  + Group design sessions
* General layout of fuselage
  + Ideas still needed
    - Mounting of passengers/luggage/battery
    - Ribs
      * How many
      * Where
      * Design
    - Spar at top or bottom
    - Wing mounting
      * Split by fuselage or continue across top (might be wing teams decision)
      * Where and how to mount to spar

Solidworks PDM? Different naming scheme?